## TREASURY DEPARTMENT LIBRARY

JUN 141972
treasury department

$$
\begin{aligned}
& \text { Treas. } \\
& \text { HiS } \\
& 10 \\
& \text { A } 13 \mathrm{PH} \\
& \mathrm{~V} .98
\end{aligned}
$$

U.S. Treasury Dept. Press Releases

In another instance, an agent working undercover had a perilous few moments when he came under suspicion of the group he was dealing with because of his awkward movements and attitude. He saved the case, and perhaps his life, by pulling up his shirt and displaying a plaster he had fixed on his back to relieve his lumbago.

August 11, 1953
racket by the Customs Service was pressed vigorously on the basis of evidence that the possible evasion of income and luxury taxes, as well as customs duties, on gems constitute a continuing incentive for smugglers. A number of seizures from individuals of gems and jewelry cin the $\$ 15,000$ to $\$ 30,000$ range were reported.

Other investigations involving frauds against the customs revenues, such as undervaluation of merchandise and false invoicing, produced large recoveries from value of seizures, penalties and additional duties assessed. Numerous investigations involving suspected export control violations were made by agents.

Seizures of narcotic drugs at ports and borders. increased substantially in fiscal 1953, compared with the previous year, with notably larger captures of raw and smoking opium and marihuana. Total seizures, including marihuana, were 29,112 ounces, compared with 23,995 ounces in fiscal 1952.

Mr. Emerick noted a tendency of the courts to impose more severe sentences on narcotics smugglers apprehended by Customs, there being three 10-year, and several 5-year, prison terms imposed, with average sentences of from 2 to 3 years. This tendency, together with the considerable number of large seizures made, has rendered traffickers more wary and dangerous.

## more

. Offenders ${ }^{\text {frequently }}$ have been found armed with pistols, brass knucks, blackjacks, and switchblade knives. In one instance, only quick action of an agent making an arrest prevented the violator from winq a fully loaded and cocked automatic pistol conceded on $h$ is person.
disease. Quarantine restrictions have had to be reimposed by the Bureau of Animal Industry of the Department of Agriculture in recent months because of new outbreaks of the disease in Mexico.

Disease hazard also figured in another type of smuggling---that of birds of the parrot family, importation of which is restricted by Public Health regulations. Humans may contract psittacosis, a fever, from infected birds, and one customs agent engaged in these investigations did become seriously ill of the disease. Smuggling of these birds apparently is quite profitable, if successful, and Customs has made large seizures during the past three years. A major development during 1953 was the indictment, at San Diego, California, of a number of alleged, largescale operators, on conspiracy charges.

Emphasis of Customs and other Treasury agencies concerned with illegal gold exportations turned during the year to developing evidence against United States handlers of bullion involved in recent large-scale seizures from carriers attempting to get the yellow metal abroad for sale at premium prices. A Federal grand jury in the Southern District of New York returned indictments against 65 individuals and organizations, charging conspiracy to violate the Gold Reserve and other Acts. Evidence in these cases was developed by customs agents and laboratory experts in cooperation with Secret Service and United States Mint officials.

Prosecutions of those charged have been proceeding for several months.

Large-scale seizures of diamonds, such as produced forfeitures exceeding a million and a quarter dollars during the preceding two fiscal years, were lacking during fiscal 1953. However, investigation of the

The charges allege shipment of the plane parts by the American company to a dummy consignee in Paris, by which they were diverted to Poland in violation of terms of the export license which had been issued by the Department of state.

Two major cattle smuggling cases were brought to conclusion during the year. Two persons were convicted in connection with smuggling into the United States near El Paso, Texas, of 21 prime steers. In the second case, one of the most extensive such conspiracies ever investigated by Customs, some 500 head of livestock were involved. The cattle were traced and seized variously in Texas, Oklahoma, and Arkansas. Practically all the livestock had been stolen from ranches in Northern Mexico, driven across the Rio Grande in remote places, and concealed in hidden canyons until they could be dispersed through auction markets some distance from the border. The conspirators were convicted and sentenced to prison terms.

Livestock in another alleged smuggling venture investigated by custons agents were valued in excess of a million dollars. Under seizure in Louisiana are some 60 head of rare, purebred Charolfolse breeding stock, allegedly unlawfully imported into this country from Southern Mexico, after entry permits had been refused by the United States Government. Federal charges have been brought against one person thus far in the investigation.

Chester A. Emerick, Deputy Commissioner of Customs, in charge of the Division of Investigations, points out that cattle smuggling of the type involved in the several cases takes on added seriousness because of the danger of infecting United States herds with the dread hoof and mouth

## Proposed prese Release <br> Lent /195

 $1+23$Combating attempts to smuggle arms and munitions out of the country
in violation of the Neutrality Act became a major enforcement activity
Treasury Department's Bureau af Guitars
of during the fiscal year ended June 30, 1953, David B. Strubinger, Acting Commissioner, reported today.

Other major investigations involved the smuggling of livestock, diamonds, narcotics and psittacine birds into the country, and the outward smuggling of gold in violation of the Gold Reserve and other laws.

Federal court indictments were obtained during the period in three major cases investigated by Customs, involving alleged irregular exportalions of arms and munitions. Large quantities of ammunition and small arms were involved in a case in which a Dallas, Texas, sporting goods company, and nine persons residing in the United States and Mexico are under indictment. I Rifles and other merchandise were placed under seizure, both by United States Customs and by Mexican authorities.

A second case involved an alleged attempt to export $\qquad$ of munitions to Cuba, purportedly for use in insurrection against the Government of that country. While the supervising customs agent in New York was directing active investigation and surveillance of activities of the group assembling the munitions, with a view to apprehending the suspects in the act if they attempted illegal exportation, local police and fire authorities seized the cache as a fire hazard. The materials subsequently were turned over to Customs for seizure, and conspiracy charges have been instituted against the principals.

Airplane engine parts were involved in the third major case, in which a Maryland firm, its owner, and a third individual are charged with conspiracy.

RELEASE AM NEWSPAPERS, Tuesday, September 1, 1953.

WASHINGTON, D.C.

Combating attempts to smuggle arms and munitions out of the country in violation of the Neutrality Act became a major enforcement activity of Treasury Department's Bureau of Customs during the fiscal year ended June 30, 1953, David B. Strubinger, Acting Commissioner, reported today.

Other major investigations involved the smuggling of livestock, diamonds, narcotics and psittacine birds into the country, and the outward smuggling of gold in violation of the Gold Reserve and other laws.

Federal court indictments were obtained during the period in three major cases investigated by Customs, involving alleged irregular exportations of arms and munitions. Large quantities of ammunition and small arms were involved in a case in which a Dallas, Texas, sporting goods company, and nine persons residing in the United States and Mexico are under indictment. Rifles and other merchandise were placed under seizure, both by United States Customs and by Mexican authorities.

A second case involved an alleged attempt to export munitions to Cuba, purportedly for use in insurrection against the Government of that country. While the supervising customs agent in New York was directing active investigation and surveillance of activities of the group assembling the munitions, with a view to apprehending the suspects in the act if they attempted illegal exportation, local police and fire authorities seized the cache as a fire hazard. The materials subsequently were turned over to Customs for seizure, and conspiracy charges have been instituted against the principals.

Airplane engine parts were involved in the third major case, in which a Maryland firm, its owner, and a third individual are charged with conspiracy.

The charges allege shipment of the plane parts by the American company to a dummy consignee in Paris, by which they were diverted to Poland in violation of terms of the export license which had been issued by the Department of State.

Two major cattle smuggling cases were brought to conclusion during the year. Two persons were convicted in connection with smuggling into the United States near El Paso, Texas, of 21 prime steers. In the second case, one of the most extensive such conspiracies ever investigated by Customs, some 500 head of ilvestock were involved. The cattle were traced and seized variously in Texas, Oklahoma, and Arkansas. Practically all the livestock had been stolen from ranches in Northern Mexico, driven across the Rio Grande in remote places, and concealed in hidden canyons until they could be dispersed through auction markets some distance from the border. The conspirators were convicted and sentenced to prison terms.

Livestock in another alleged smuggling venture investigated by customs agents were valued in excess of a million dollars. Under seizure in Louisiana are some 60 head of rare, purebred Charolaise breeding stock, allegedly unlawfully imported into this country from Southern Mexico, after entry permits had been refused by the United States Government. Federal charges have been brought against one person thus far in the investigation.

Chester A. Emerick, Deputy Commissioner of Customs, in charge of the Division of Investigations, points out that cattle smuggling of the type involved in the several cases takes on added seriousness because of the danger of infecting United States herds with the dread hoof and mouth disease. Quarantine restrictions have had to be reimposed by the Bureau of Animal Industry of the Department of Agriculture in recent months because of new outbreaks of the disease in Mexico.

Disease hazard also figured in another type of smuggling-that of birds of the parrot family, importation of which is restricted by Public Health regulations. Humans may contract psittacosis, a fever, from infected birds, and one customs agent engaged in these investigations did become seriously 111 of the disease. Smuggling of these birds apparently is quite profitable, if successful, and Customs has made large seizures during the past three years. A major development during 1953 was the indictment, at San Diego, California, of a number of alleged, large-scale operators, on conspiracy charges.

Emphasis of Customs and other Treasury agencies concerned with illegal gold exportations turned during the year to developing evidence against United States handiers of bullion involved in recent large-scale seizures from carriers attempting to get the yellow metal abroad for sale at premium prices. A Federal grand jury in the Southern District of New York returned indictments against 55 individuals and organizations, charging conspiracy to violate the Gold Reserve and other Acts. Evidence in these cases was developed by customs agents and laboratory experts in cooperation with Secret Service and United States Mint officials.

Prosecutions of those charged have been proceeding for several months.

Large-scale seizures of diamonds, such as produced forfeitures exceeding a million and a quarter dollars during the preceding two fiscal years, were lacking during fiscal 1953. However, investigation of the racket by the Customs Service was pressed vigourously on the basis of evidence that the possible evasion of income and luxury taxes, as well as customs duties, on gems constitute a continuing incentive for smugglers. A number of seizures from individuals of gems and jewelry in the $\$ 15,000$ to $\$ 30,000$ range were reported.

Other investigations involving frauds against the customs revenues, such as undervaluation of merchandise and false invoicing, produced large recoveries from value of seizures, penalties and additional duties assessed. Numerous investigations involving suspected export control violations were made by agents.

Seizures of narcotic drugs at ports and borders increased substantially in fiscal 1953, compared with the previous year, with notably larger captures of raw and smoking opium and marihuana. Total seizures, including marihuana, were 29,112 ounces, compared with 23,995 ounces in fiscal 1952.

Mr . Emerick noted a tendency of the courts to impose more severe sentences on narcotics smugglers apprehended by Customs, there being three 10-year, and several 5-year, prison terms imposed, with average sentences of from 2 to 3 years. This tendency, together with the considerable number of large seizures made, has rendered traffickers more wary and dangerous.

Offenders more frequently have been found armed with pistols, brass knucks, blackjacks, and switchblade knives. In one instance, only quick action of an agent making an arrest prevented the violator from using a fully loaded and cocked automatic pistol concealed on his person.

In another instance, an agent working undercover had a perilous few moments when he came under suspicion of the group he was dealing with because of his awkward movements and attitude. He saved the case, and perhaps his life, by pulling up his shirt and displaying a plaster he had fixed on his back to relieve his lumbago.

RELEASE MORNING NGWSPAPERS,
 Fuesday, September 1, 1953.

The Treasury Department announced last evening that the tenders for $\$ 1,500,000,000$, or thereabouts, of 91-day Treasury bills to be dated September 3 and to mature December 3, 1953, which were offered on August 27, were opened at the Federal Reserve Banks on August 31.

The details of this issue are as follows:
 (38 percent of the mount bid for at the low price was accepted)

## Federal Reserve <br> District

Boston
New York
philadelphia
Cleveland
Richmond
Atlanta
Chicago
St. Iouis

Kansas City
Dallas
San Francisco

Total
Applied for

* $45,565,000$

1,676,105,000
34,570,000
45,493,000
19,737,000
29,477,000
239,274,000
33,994,000
11,697,000
91,781,000
36,490,000
100,649,000
TORAL \$2,367,032,000

Total
Accepted

- 36,256,000

974,668,000
17,223,000
36,185,000
13,867,000
17,589,000
186,840,000
19,503,000
9,577,000
79,855,000
24,940,000
83,636,000
$\$ 1,500,139,000$

RELEASE MORNING NEWSPAPERS,
Tuesday, September 1, 1953.


The Treasury Department announced last evening that the tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills to be dated September 3 and to nature December 3, 1953, which were offered on August 27, were opened at the Federal Reserve Banks on August 31.

The details of this issue are as follows:
Total applied for - \$2,367,832,000
Total accepted - 1,500,139,000 (includes \$229,625,000
entered on a non-competitive basis and accepted in full at the average price shown below)
Average price - $99.504 \%$ Equivalent rate of discount approx. $1.961 \%$ per annum

Range of accepted competitive bids:
High

- 99.507 Equivalent rate of discount approx.
$1.950 \%$ per annum
Low - 99.503 Equivalent rate of discount approx.
$1.966 \%$ per annum
(88 percent of the amount bid for at the low price was accepted)

Federal Reserve District

Boston
New York
Philadelphia
Cleveland
Richmond
Atlanta
Chicago
St. Louis
Minneapolis
Kansas City
Dallas
San Francisco

Total
Applied for
\$ 45,565,000
1,676,105,000
34,570,000
45, 493,000
19,737,000
29,477,000
239,274,000
33, 994,000
14,697,000
91,781,000
36,490,000
$100,649,000$
TOTAL

| Total |
| ---: |
| Applied for |
| $\$ \quad 45,565,000$ |
| $1,676,105,000$ |
| $34,570,000$ |
| $45,493,000$ |
| $19,737,000$ |
| $29,477,000$ |
| $239,274,000$ |
| $33,994,000$ |
| $14,697,000$ |
| $91,781,000$ |
| $36,490,000$ |
| $100,649,000$ |
| $\$ 2,367,832,000$ |


| Total <br> Accepted |
| :---: |
| $\$ \quad 36,256,000$ |
| $974,668,000$ |
| $17,223,000$ |
| $36,185,000$ |
| $13,867,000$ |
| $17,589,000$ |
| $186,840,000$ |
| $19,503,000$ |
| $9,577,000$ |
| $79,855,000$ |
| $24,940,000$ |
| $83,636,000$ |
| $\$ 1,500,139,000$ |

but shall be exerpt from all taxation now or hereafter imposed on the principal or interest thoreof by any State, or any of the possessions of the United States, or by any local taxing authority. For purposes of taxation the amount of discount at which Treasury bills are originally sold by the Unitod States shall be coissidered to be intcrest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as anconded by Section 115 of the Revenue Act of 1941, the amount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold, redeoned or otherwise disposed of, and such bills are excluded from consideration as capital asscts. Accordingly, the owner of Treasury bills (other than life insurance companies) issued horeunder need include in his income tax return only the difference betreen the price paid for such bills, wher on orisinn issue or on subsequent purchase, and the anount actuaily received either upon salu or redeaption at iaturity during the taxable yoar for which the roturn is wade, as ordinary gain or loss. Truasury Departiant Circular No. 418, as anonded, and this notice, prescribe the tems of the Treasury bills and govern the conditions of their issue. Copies of the circular may bo obtained from any Fedoral Roscrvo Bank or Branch.

## x

payment of 2 percent of the face amount of Treasury bills appljed for, unless the tonders are accompanied by an expross guaranty of payment by an incorporatcd. bank or trust conpany.

Imediately after the closing hour, tenders will be openod at the Fcderal Reserve Banks and Branches, following which public announcement will bo made by the Trcasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Troasury expressily roservos the right to accept or reject any or all tendors, in wholo or in part, and his action in any such respect shall be final. Subject to these resurvations, non-compotitive tenders for $\$ 200,000$ or loss without stated price froa any one bidder will be accepted in full at the average price (in throc docimals) of acceptod competitive bids. Settlement for accepted tenders in accordance with the bids must be made or completed at the Foderal Resorve Bank on September 10, 1953., in cash or ( 8 other immediatcly available funds or in a like face amount of Troasury bills maturing September 10, 1953. Cash and exchange tonders will receive equal treatment. Cash adjustments will be made for differences between the par value of maturing bills accepted in exchange and the issue price of the now bills.

The income dcrived from Troasury bills, whether intercst or gain from the salc or other disposition of the bills, shall not have any exomption, as such, and loss from the sale or other disposition of Truasury bills shall not hava any specing trontinut, as such, unice the Intornal Rovenue Code, or laws awndatory or supplenentary thoreto. The bills siall be subject to estate, inheritance, gift or other excisc taxcs, whether Federal or State,

## 

## 

TREASURY IEPARITENT Washington

FOR RELEASE, MORNING NEWSPAPERS,


Tuesday, September 1, 1953

$$
68
$$

The Treasury Department, by this public notice, invites tenders for
 in exchange for Treasury bills maturing September $\frac{\text { Sol } 1953 \text {, in the amount of }}{\text { S }}$ $\$ 1,399,956,000$, to be issued on a discount basis under competitive and noncompetitive bidding as hereinafter provided. The bills of this series will be dated September 10, 1953, and will mature December 10, 1953, when the face远 amount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (maturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the Daylight Saving
closing hour, two o'clock pom., Eastern/ader time, Friday, September 4, 1953. ( $72 \times x$ Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\% 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 100 , with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment scouritios. wonders from others must be accompanied by

## Information Service

WASHINGTON, D.C.

RELEASE MORNING NEWSPAPERS, Tuesday, September 1, 1953.

The Treasury Department, by this public notice, invites tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills, for cash and in exchange for Treasury bills maturing September 10, 1953, in the amount of $\$ 1,399,956,000$, to be issued on a discount basis under competitive and non-competitive bidding as hereinafter provided. The bills of this series will be dated September 10, 1953, and will mature December 10, 1953, when the face amount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (maturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two o'clock p.m., Eastern Daylight Saving time, Friday, September 4, 1953. Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 100, with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded"in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by payment of 2 percent of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.

Immediately after the closiny hour, tenders will be opened at the Federal Reserve Banks and Branches, following which public announcement will be made by the Treasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Treasury expressly reserves the right to accept or reject any or all tenders, in whole or in part, and his action in any such respect shall be final. Subject to these reservations, non-competitive tenders for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the average price (in three decimals) of accepted competitive bids. Settlement for accepted tenders in accordance with the bids must be made or completed at the

Federal Reserve Bank on September 10, 1953, in cash or other, immediately available funds or in a like face amount of treasury bills maturing September 10, 1953. Cash and exchange tenders will receive equal treatment. Cash adjustments will be made for differences between the par value of maturing bills accepted in exchange and the issue price of the new bills.

The income derived from Treasury bills, whether interest or gain from the sale or other disposition of the bills, shall not have any exemption, as such, and ioss from the sale or other disposition of treasury bills shall not have any special treatment, as such, under the Internal Revenue Code, or laws amendatory or supplementary thereto. The bills shall be subject to estate, inheritance, gift. or other excise taxes, whether Federal or State, but shall be exempt from all taxation now or hereafter imposed on the principal or interest thereof by any State, or any of the possessions of the United States, or by any local taxing authority. For purposes of taxation the amount of discount at which Treasury bills are originally sold by the United States shail be considered to be interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as amended by Section 115 of the Revenue Act of 1941, the amount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bilis shall be sold, redeemed or otherwise disposed of, and such bills are excluded from consideration as capital assets. Accordingly, the owner of Treasury bills (other than life insurance companies) issued hereunder need include in his income tax return only the difference between the price paid for such bills, whether on:original issue or on subsequent purchase, and the amount actually received either upon sale or redemption at maturity during the taxable year for which the return is made, äs ordinary gain or loss.

Treasury Department Circular No. 418, as amended, and this notice, prescribe the terms of the Treasury bills and govern the conditions of their issue. Copies of the circular may be obtained from any Federal Reserve Bank or Branch.
2. The Secretary of the Treasury may at any time, or from time to time, preacribe supplementel or amendatery rules and regulations governing the offering, which will be communicated promptly to the Federal Heserve Banks.

a. M. HUMPHREX, Secretary of the Treasury.

2. The Secretary of the Treasury reserves the right to reject any subscriprtion, in whole or in part, to allot less than the amount of notes applied for, and to close the books as to any or all subscriptions at any time without notice; and any action he may take in these respects shall be final. Fubject to theme reservations, nill subseriptions will be allotted in full. Allotment notices will be sent out promptiy upon allotment.

## IV. PAMEMT

1. Payment at par for notes allotted hereunder must be made on or before September 15, 1953, or on later allotment, and may be made only in Treasury Bonds of 1951-53, dated September 15, 1943, maturine feptenber 15, 1953, which will be sccepted at par, and should accompany the subscription. Final interest due September 15 on the maturing bonds surrendered will be paid, in the case of coupon bonds, by payment of September 15, 1953 coupons, which should be detached by holders before presentation of the bonds, and in the case of rogistered bonde, by checics drawn in accordance with the amsigments on the bonds surrendered.
V. ASSTGNENT OF REOISTERED DONDS
2. Treasury Bonds of 1951-53 in registered form tendered in payment for notes offered hereunder should be assigned by the registered payees or assignees thereof to "The Secretaxy of the Treasury for exchange for Treasury Notes of Series A-1957 to be delivered to $\qquad$ ", in accordance with the general regulation of the Treasury Department governing assigments for transfer or exchange, and thereafter should be presented and surrendered with the subscription to a Federal Reserve Bank or Branch or to the Office of the Treasurer of the United States, Washington. The bonds must be delivered at the expense and risk of the holders.
vi. omeral provisions
3. As fiscal agents of the United States, Federal Reserve Banks are authorised and requestec to receive subscriptions, to make allotmente on the basis and up to the amounts indicated by the Secretary of the Treasury to the Federal Reserve Banks of the respective Districts, to issue allotment notices, to receive payment for notes allotted, to make delivery of notes on full-paid subseriptions allotted, and they may issue interim receipte ponding delivery of the definitive notes.
4. The Secretary of the Treanury may at any time, or from time to time, prescribe supplemental or amendatory rules and regulationa governing the offering, which will be communicated promptly to the Pederal Reserve Banks.
Q. M. HUMPHRET, Eecretary of the Treasury.

## 2-7/8 pebcemt treasury motec of exris A-1957

Dated and bearing interest from Soptember 15, 1953
Due March 15, 1957

1953
Department Circular Wo. 929

# TREASERY DEPARTMEMT, <br> Office of the Secretary, <br> Washington, September 2, 1953. 

Fiscal Service
Bureau of the Publie Debt

## I. OFFERIM OF ROTES

1. The secretary of the Treasury, pursuant to the authority of the Second Liberty Bond Act, as amended, invites subscriptions, at par, from the people of the United States for notes of the United States, designated $2-7 / 8$ percent Treasury Notes of Series A-1957, in exchange for 2 percent Treasury Bonde of 1951-53, dated September 15, 1943, and maturing September 15, 1953. The amount of the offering under this circular will be limited to the amount of maturing bonds tendered in exchange and aceepted.
2. In addition to the offering under this civeular, holders of the mataring bonds are offered the priviloge of exchanging all or any part of such bonds for 2-5/8 percent Ireasury Certificates of Indebtedness of Series e-1954, which offering is set forth in Dopartment Circular Mo. 928 , issued simultaneously with this cireviar.

## II. DeScription of notes

1. The notes will be dated Septenber 15, 1953, and will bear interest from that date at the rate of $2-7 / 8$ percent per anmum, payable semianmally on March 15 and September 15 in each year until the principal amount becomes payable. They will mature March 15, 1957, and will not be subjeet to eall for redemption prior to maturity.
2. The income derived from the notes shall be subject to all taxes now or hereafter imposed under the Internel Revenue Code, or laws mendatory or supplementary thereto. The notes shall be aubject to estate, inheritance, gift or other excise taxes, whether Federal or State, but thall be exempt from ull taxation now or hereafter imposed on the principal or interent thereof by any State, or any of the possessiona of the United States, or by any local texing authority.
3. The notes will be acceptable to secure deposite of public moneys. They will not be acceptable in payment of taxes.
4. Bearer notes with interest coupons attached will be issued in denominations of $\$ 1,000,85,000,810,000, \$ 100,000$ and $\$ 1,000,000$. The notes will not be issued in registered form.
5. The notes will be subject to the general regulations of the Treasury Departmont, now or hereafter prescribed, governing United States notes.

## III. SURSCRIPTION AND ALLOTMENT

1. Subscriptions will be received at the Federal Reserve Banks and Branches and at the Office of the Treamurer of the United States, Washington. Benking institutions generally may submit subscriptions for account of customers, but only the Federal feserve Banks and the Treasury Department are authorised to act as official ageneios.

## III. SUBSCRIPTION AND ALLOTMENT

1. Subscriptions will be recsived at the Federal Reserve Banks and Branches and at the Office of the Treasurer of the United States, Washingten. Banking institutions generally may submit subscriptions for account of customers, but only the Federal Reserve Banks and the Treasury Department are authorized to act as official agencies.
2. The Secretary of the Treasury reaerves the right to reject any subscription, in whole or in part, to allot less than the amount of certificates applied for, and to close the books as to any or all subscriptions at any time without notice; and any action he may take in these respects shall be final. Subject to these reservations, all subscriptions will be allotted in full. Allotment notices will be sent out promptly upon allotment.

## IV. PATMENT

1. Payment at par for certificates allotted hereunder must be made on or before September 15, 1953, or on later allotment, and may be made only in Treasury Bonds of $1951-53$, dated September 15 , 1943 , maturing September 15 , 1953, which will be accepted at par, and should accompany the aubseription. Final interest due September 15 on the maturing bonds surrendered will be paid, in the case of coupon bonds, by payment of September 15,1953 30upons, which chould be detached by holders before presentation of the bonds, and in the case of registered bonds, by checks drawn in accordance with the assignments on the bonds surrendered.

## V. ASSTOMERTR OF RECISTERED BONDS

1. Treasury Bonds of $1951-53$ in registered form tendered in payment for certificates offered hereunder should be assigned by the registered payees or assignees thereof to "The Secretary of the Ireasury for exchange for Treasury Certifictes of Indebtedness of Series $8-1954$ to be delivered to $\qquad$ シ, in accordance with the general regulations of the Treasury Department geverning essigments for transfer or exchange, and thereafter should be presented and surrendered with the subscription to a Federal Reserve Bank or Branch or to the office of the Treasurer of the United States, Washington. The bonds must be delivered at the expense and risk of the holders.

## *I. OENERAL PROVISIONS

1. As fiseal agents of the United States, Federal Reserve Banks are authorized and requested to receive subscriptions, to make allotments on the basis and ur to the amounts indicated by the Secretary of the Treasury to the Federal Reserve Banks of the respective Distriets, to issue allotment notices, to receive rayment for certificates allotted, to make delivery of certificates on full-paid subscriptions allotted, and they may issue interim receipts pending delivery of the definitive certificates.

2-5/8 PERCENT TREASURY CERTIFICATES OF IMDEBTEDESS OP SRRTES E-1954

US
Dated and bearing interest from Septenber 25, 1953

Due September 15, 1954

1953
Department Circular NO. 928

Fiscal Service
Bureau of the Public Debt

> TREASUTY BRPAKTMBNT,
> Office of the Secretary, Vashington, September 2, 1953.

## I. OFFBRING OP CRRTIFICATES

1. The Secretary of the Treasury, pursuant to the authority of the Second Liberty Bond Aet, as amended, invites subscriptions, at par, from the people of the United States for certificates of indebtedness of the United States, designated 2-5/8 percent Treasury Certificates of Indebtedness of Series E-1954, in exchange for 2 percent Treasury Bonds of 1951-53, dated September 15, 1943, and maturing September 15, 1953. The amount of the offering under this circular will be linited to the amount of maturing bonds tendered in exchange and accepted.
2. In addition to the offering under this circular, holders of the maturing bonds are offered the privilege of exchanging all or any part of such bonds for 2-7/8 percent Treasury Notes of Series $A-1957$, which offering is set forth in Departaent Circular No. 929, issued sinulteneously with this circular.

## II. DESGRIMTOR OF CETTLFICATES

1. The certificates will be dated September 15, 1953, and will bear interest iron that date at the rate of $2-5 / 8$ percent per annum, payable at the maturity of the aertificates on September 15, 1954. They will not be subject to call for redenption prior to maturity.
2. The income derived from the certificates shall be subject to all taxes, now or hereafter imposed under the Internal Revenue Code, or laws amendstory or supplementary thereto. The certificates shall be subject to estate, inheritance, gift or other excise taxes, whether Federal or State, but shall be exenpt from 211 taxation now or hereafter imposed on the principal or interest thereef by any State, or any of the possessions of the Uaited States, or by any local taxing authority. Any premiun paid on the acquisition of these certificates in the market may be amortized in sccordance with Sec. 125 of the Internal Revenue Code.
3. The certificates will be asceptable to secure deposits of public moneys. They will not be acceptable in payiaent of taxes.
4. Bearer certificates with one interest coupon attached will be isaued in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000$ and $\$ 1,000,000$. The certificates will not be issued in registered form.
5. The certificates will be subject to the general regulations of the Treasury Department, now or hereafter prescribed, governing Unitea States certificatea.

RELEASE MORNIMG MEWSPAPERS, Wednesday, September 2, 1953.

The Treasury today announced the details of the offering, through the Federal Reserve Banks, of 2-5/8 percent Treasury Certificates of Indebtedness of Series $8-1954$, and $2-7 / 8$ percent Treasury Hotes of Series A-1957. open on an axchange basis, par for par, in authorized denominations, to holders of 2 percent Treasury Bonds of 1951-53, dated September 15, 1943, maturing September 15, 1953, in the amount of $\$ 7,986,242,500$. Cash subscriptions will not be received.

The certificater now offered will be dated September 15,1953 , and will bear interest from that date at the rate of $2-5 / 8$ percent per anmun, payable at the maturity of the cartificates on September 15, 1954. They will be issued in bearer form only, in denominations of $\$ 1,000, \$ 5,000, \$ 10,000$, \$100,000 and $1,000,000$.

The notes now offered will be dated September 15, 1953, and will bear interest from that date at the rate of $2-7 / 8$ pereent per anmum, payable semiannually on March 15 and September 15 in each year until the principal amount becomes payable. They will mature March 15, 1957. They will be issued in bearer form oniy, with interest coupons attached, in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000$ and $\$ 1,000,000$.

Subscriptions will be received at the Federal Reserve Banks and Branches and at the Office of the Treasurer of the United States, Washington, and should be accompanied by a like face mount of the bonds to be exchanged.

The subscription books will close for the receipt of all subscriptions at the close of business Friday, September 4. Subscriptions addressed to a Federal Reserve Bank or Branoh, or to the Treasurer of the United States, and placed in the mail before midnight September 4 will be considered as having been entered before the close of the subscription books.

The texts of the official efreulare follow:

## Information Service

WASHINGTON, D.C.

## 22

RELEASE MORNING NEWSPAPERS, Wednesday, September 2, 1953.

The Treasury today announced the details of the offering, through the Federal Reserve Banks, of $2-5 / 8$ percent Treasury certificates of Indebtedness of Series E-1954, and 2-7/8 percent Treasury Notes of Series A-1957, open on an exchange basis, par for par, in authorized denominations, to holders of 2 percent Treasury Bonds of 1951-53, dated September 15, 1943, maturing September 15, 1953, in the amount of $\$ 7,986,242,500$. Cash subscriptions will not be received.

The certificates now offered will be dated September 15, 1953, and will bear interest from that date at the rate of 2-5/8 percent per annum, payable at the maturity of the certificates on September 15, 1954. They will be issued in bearer form only, in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000$ and $\$ 1,000,000$.

The notes now offered will be dated September 15, 1953, and will bear interest from that date at the rate of $2-7 / 8$ percent per annum, payable semi-annually on March 15 and September 15 in each year until the principal amount becomes payable. They will mature March 15, 1957. They will be issued in bearer form only, with interest coupons attached, in denominations of $\$ 1,000, \$ 5,000, \$ 10,000$, $\$ 100,000$ and $\$ 1,000,000$.

Subscriptions will be received at the Federal Reserve Banks and Branches and at the Office of the Treasurer of the United States, Washington, and should be accompanied by a like face amount of the bonds to be exchanged.

The subscription books will close for the receipt of all subscriptions at the close of business Friday, September 4. Subscriptions addressed to a Federal Reserve Eank or Branch, or to the Treasurer of the United States, and placed in the mail before midnight September 4 will be considered as having been entered before the close of the subscription books.

The texts of the official circulars follow:

UNITED STATES OF AMERICA
2-5/8 PERCENT TREASURY CERTIFICATES OF INDEBTEDNESS OF SERIES E-1954
Dated and bearing interest from September 15,1953 Due September 15,1954

1953
Department Circular No. 928

> TREASURY DEPARTMENT, Office of the Secretary, Washington, September 2, 1953.

Fiscal Service
Bureau of the Public Debt

## I. OFFERING OF CERTIFICATES

1. The Secretary of the Treasury, pursuant to the authority of the Second Liberty Bond Act, as amended, invites subscriptions, at par, from the people of the United States for certiricates of indebtedness of the United States, designated $2-5 / 8$ percent Treasury Certificates of Indebtedness of Series E-1954, in exchange for 2 percent Treasury Bonds of 1951-53, dated September 15, 1943, and maturing September 15, 1953. The amount of the offering under this circular will be limited to the amount of maturing bonds tendered in exchange and accepted.
2. In addition to the offering under this circular, holders of the maturing bonds are offered the privilege of exchanging all or any part of such bonds for 2-7/8 percent Treasury Notes of Series A-1957, which offering is set forth in Department Circular No. 929, issued simultaneously with this circular.

## II. DESCRIPTION OF CERTIFICATES

1. The certificates will be dated September 15, 1953, and will bear interest from that date at the rate of 2-5/8 percent per annum, payable at the maturity of the certificates on September 15, 1954. They wịll not be subject to call for redemption prior to maturity.
2. The income derived from the certificates shall be subject to all taxes, now or hereafter imposed under the Internal Revenue code, or laws amendatory or supplementary thereto. The certificates shall be subject to estate, inheritance, gift or other excise taxes, whether Federal or State, but shall be exempt from all taxation now or hereafter imposed on the principal or interest thereof by any State, or any of the possessions of the United States, or by any local taxing authority. Any premium paid on the acquisition of these certificates in the market may be amortized in accordance with Sec .125 of the Internal Revenue Code.
3. The certificates will be acceptable to secure deposits of public moneys. They will not be acceptable in payment of taxes.
4. Bearer certificates with one interest coupon attached will be issued in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000$, and $\$ 1,000,000$. The certificates will not be issued in registered form.
5. The certificates will be subject to the general regulations of the Treasury Department, now or hereafter prescribed, governing United States certificates.

## III. SUBSCRIPTION AND ALLOTMENT

1. Subscriptions will be received at the Federal Reserve Banks and Branches and at the Office of the Treasurer of the United States, Washington. Banking institutions generally may submit subscriptions for account of customers, but only the Federal Reserve Banks and the Treasury Department are authorized to act as official agencies.
2. The Secretary of the Treasury reserves the right to reject any subscription, in whole or in part, to allot less than the amount of certificates applied for, and to close the books as to any or all subscriptions at any time without notice; and any action he may take in these respects shall be final. Subject to these reservations, all subscriptions will be allotted in full. Allotment notices will be sent out promptly upon allotment.

## IV. PAYMENT

1. Payment at par for certificates allotted hereunder must be made on or before September 15, 1953, or on later allotment, and may be made only in Treasury Bonds of 1951-53, dated September 15, 1943, maturing September 15, 1953, which will be accepted at par, and should accompany the subscription. Final interest due September 15 on the maturing bonds surrendered will be paid, in the case of coupon bonds, by payment of September 15, 1953 coupons, which should be detached by holders before presentation of the bonds, and in the case of registered bonds, by checks drawn in accordance with the assignments on the bonds surrendered.

## V. ASSIGNMENT OF REGISTERED BONDS

1. Treasury Bonds of 1951-53 in registered form tendered in payment for certificates offered hereunder should be assigned by the registered payees or assignees thereof to "The Secretary of the Treasury for exchange for Treasury Certificates of Indebtedness of Series E-1954 to be delivered to In accordance with the Eeneral regulations of the Treasury Department governing assignments for transfer or exchance, and thereafter should be presented and surrendered with the subscription to a Federal Reserve Bank or Branch or to the Office of the Treasurer of the United States, Washington. The bonds must be delivered at the expense and risk of the holders.

## VI. GENERAL PROVISIONS

1. As fiscal agents of the United States, Federal Reserve Banks are authorized and requested to receive, subscriptions, to make allotments on the basis and up to the amounts indicated by the Secretary of the Treasury to the Federal Reserve Banks of the respective Districts, to issue allotment notices, to receive payment for certificates allotted, to make delivery of certificates on fullpaid subscriptions allotted, and they may issue interim receipts pending delivery of the definitive certificates.
2. The Secretary of the Treasury may at any time, or from time to time, prescribe supplemental or amendatory rules and regulations governing the offering, which will be communicated promptily to the Federal Reserve Banks.
G.M. HUMPHREY, Secretary of the Treasury.

## UNITED STATES OF AMERICA

## 2-7/8 PERCENT TREASURY NOTES OF SERIES A-1957

Dated and bearing interest from September 15,1953 Due March 15,1957

## 1953

Department Circular No. 929

TREASURY DEPARTMENT, Office of the secretar: Washington, September 2, 1953.

Fiscal Service
Bureau of the Public Debt

## I. OFFERING OF NOTES

1. The Secretary of the Treasury, pursuant to the authority of the Second Liberty Bond Act, as amended, invites subscriptions, at par, from the people of the United States for notes of the United States, designated 2-7/8 percent Treasury Notes of Series A-1957, in exchange for 2 percent Treasury Bonds of 1951-53, dated September 15, 1943, and maturing September 15 , 1953. The amount of the offering under this circular will be limited to the amount of maturing bonds tendered in exchange and accepted.
2. In addition to the offering under this circular, holders of the maturing bonds are offered the privilege of exchanging all or any part of such bonds for 2-5,8 percent Treasury Certificates of Indebtedness of Series E-1954, which offering is set forth in Department Circular No. 928, issued simultaneously with this circular.

## II. DESCRIPTION OF NOTES

1. The notes will be dated September 15, 1953, and will bear interest from that date at the rate of $2-7 / 8$ percent per annum, payable semiannually on March 15 and September 15 in each year until the principal amount becomes payable. They will mature March 15, 1957, and will not be subject to call for redemption prior to maturity.
2. The income derived from the notes shall be subject to all taxes now or hereafter imposed under the Internal Revenue Code, or laws amendatory or supplementary thereto. The notes shall be'subject to estate, inheritance, gift or other excise taxes, whether Federal or State, but shall be exemp' from all taxation now or hereafter imposed on the principal or interest thereof by any State, or any of the possessions of the United States, or by any local taxing authority.
3. The notes will be acceptable to secure deposits of public moneys. They will not be acceptable in payment of taxes.
4. Bearer notes with interest coupons attached will be issued in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000$ and $\$ 1,000,000$. The notes will not be issued in registered form.
5. The notes will be subject to the general regulations of the Treasury Department, now or hereafter prescribed, governing United States notes.

## III. SUBSCRIPTION AND ALIOTMENT

1. Subscriptions will be received at the Federal Reserve Banks and Branches and at the Office of the Treasurer of the United States, Washington. Banking institutions generally may submit subscriptions for account of customers, but only the Federal Reserve Banks and the Treasury Department are authorized to act as official agencies.
2. The Secretary of the Treasury reserves the right to reject any subscription, in whole or in part, to allot less than the amount of notes applied for, and to close the books as to any or all subscriptions at any time without notice; and any action he may take in these respects shall be final. Subject to these reservations, all subscriptions will be allotted in full. Allotment notices will be sent out promptly upon allotment.

## IV. PAYMENT

1. Payment at par for notes allotted hereunder must be made on or before September 15, 1953, or on later allotment, and may be made only in Treasury Bonds of 1951-53, dated September 15, 1943, maturing September 15, 1953, which will be accepted at par, and should accompany the subscription. Final interest due September 15 on the maturing bonds surrendered will be paid, in the case of coupon bonds, by payment of september 15, 1953 coupons, which should be detached by holders before presentation of the bonds, and in the case of registered bonds, by checks drawn in accordance with the assignments on the bonds surrendered.

## V. ASSIGNMENT OF REGISTERED BONDS

1. Treasury Bonds of 1951-53 in registered form tendered in payment for notes offered hereunder should be assigned by the registered payees or assignees thereof to "The Secretary of the Treasury for exchange for Treasury Notes of Series A-1957 to be delivered to $\quad$, in accordance with the general regulations of the Treasury Department governing assigrments for transfer or exchange, and thereafter should be presented and surrendered with the subscription to a Federal Reserve Bank or Branch or to the Office of the Treasurer of the United States, Washington. The bonds must be delivered at the expense and risk of the holders.

## VI. GENERAL PROVISIONS

1. As fiscal agents of the United States, Federal Reserve Eanks are authorized and requested to receive subscriptions, to make allotmerts on the basis and up to the amounts indicated by the Secretary of the Treasury to the Federal Reserve Banks of the respective Districts, to issue ailotment notices, to receive payment for notes allotted, to make delivery of rotes on full-paid suioscriptions allotted, and they may issue interim receipts pending deiivery of the definitive notes.
2. The Secretary of the Treasury may at any time, or from time to time, prescribe supplemental or amerdatory rules and regulations governing the of iering, which wili be commuicated promptly to the Federal Reserve Banks.

G. M. HUMPHREY, Secretary of the Treasury.

The Treasury Department announced last evening that the tenders for $1,500,000,000$, or thereabouts, of 91-day Treasury bills to be dated September 10 and to mature DecemDer 10, 1953, which were of fared on September 1, were opened at the Federal Reserve Banks on September 4.

The details of this issue are as follows:
Total applied for - $2,022,888,000$
Total accepted - 1,500,2C8,000
(includes 221,801,000 entered on a non-competitive basis and accepted in full at the average price shown below) Average price - 99.5064 Equivalent rate of discount approx. $1.953 \%$ per annum

Range of accepted competitive bids:

(The entire amount bid for at the low price was accepted)

Federal Reserve
District
Boston
New York
Philadelphia
Cleveland
Richmond
Atlanta
Chicago
St. Louis
Minneapolis
Kansas City
Dallas
San Francisco
Total

Total
Applied for
( 21,871,000 1,459,461,000

30,912,000
50,287,000
18,822,000
28,358,000
233,329,000
25,273,000
15,415,000
39,123,000
27,745,000
71,792,000
\$2,022,888,000

Total
Accepted
( 21,771,000
965,461,000 $15,812,000$ 50,217,000 15,22,000 26,058,000 230,729,000 25,273,000 15,315,000 36,693,000 25,645,000 71,392,000
$\$ 1,500,288,000$

## TREASURY DEPARTMENT

## Information Service

# WASHINGTON, D.C. 



RELEASE MORNING NEWSPAPERS, Saturday, September 5, 1953.

The Treasury Department announced last evening that the tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills to be dated September 10 and to mature December 10, 1953, which were offered on September 1, were opened at the Federal Reserve Banks on September 4.

The details of this issue are as follows:
Total applied for - $\$ 2,022,888,000$
Total accepted - 1,500,288,000 (includes $\$ 221,801,000$ entered on a non-competitive basis and accepted in full at the average price shown below)
Average price - $99.506 \nmid$ Equivalent rate of discount approx. $1.953 \%$ per annum

Range of accepted competitive bids:
High - 99.519 Equivalent rate of discount approx. 1.903\% per annum

Low -99.502 Equivalent rate of discount approx. $1.970 \%$ per annum
(The entire amount bid for at the low price was accepted)

Federal Reserve District

Boston
New York
Philadelphia
Cleveland
Richmond
Atlanta
Chicago
St. Louis
Minneapolis
Kansas City
Dallas
San Francisco

| Total |
| ---: |
| Applied for |
| $\$$$21,871,000$ <br> $1,459,461,000$ <br> $30,912,000$ <br> $50,287,000$ <br> $18,822,000$ <br> $28,358,000$ <br> $233,829,000$ <br> $25,273,000$ <br> $15,415,000$ <br> $39,123,000$ <br> $27,745,000$ <br> $71,792,000$ <br> $\$ 2,022,888,000$ |


| Total <br> Accepted |
| :--- |
| $\$ \quad 21,771,000$ |
| $965,461,000$ |
| $15,812,000$ |
| $50,217,000$ |
| $15,922,000$ |
| $26,058,000$ |
| $230,729,000$ |
| $25,273,000$ |
| $15,315,000$ |
| $36,693,000$ |
| $25,645,000$ |
| $71,392,000$ |

TOTAL
\$2,022,888,000
$\$ 1,500,283,000$


Draft - GRHeNfeill:cr

Acting Commissioner of Customs David B. Strubinger announced today the issuance of amendments to the Customs Regulations required to conform to changes in the law resulting from the enactment of the Customs Simplification Act of 1953, approved August 8, 1953. These Regulations were filed with the Federal Register on September 4, 1953, and appear in the Register of today's date. This action assures the public that there will be no delay in putting into effect the many improvements and clarifications of the Simplification Act.

By its terms the Customs Simplification Act is effective on and after September 7, 1953, In order to avoid any questions of the operation of the new provisions on and after the effective date, and to minimize possible confusion and uncertainty with respect to the application of those provisions, it was necessary to publish these Regulations as near the effective date of the Simplification Act as possible.

Although advance notice was not precticiale because of this time limitation, the Bureau of Customs is interested in receiving any criticisms or suggestions for possible amendment of the new Regulations. All such comments should be sent to the Commissioner of Customs within the next 30 days.

# TREASURY DEPARTMENT 

Information Service

WASHINGTON, D.C.


#### Abstract

32 RELEASE AM NEWSPAPERS, Wednesday, September 9, 1953. H-241


Acting Commissioner of Customs David B. Strubinger announced today the issuance of amendments to the Customs Regulations required to conform to changes in the law resultinc from the enactment of the Customs Simplification Act of 1953, approved August 8, 1953. These Regulations were filed with the Federal Register on September 4, 1953, and appear in the Register of today's date. This action assures the public that there will be no delay in putting into effect the many improvements and clarifications of the Simplification Act.

By its terms the Customs Simplification Act is effective on and after September 7, 1953, with certain minor exceptions. In order to avoid any questions of the operation of the new provisions on and after the effective date, and to minimize possible confusion and uncertainty with respect to the application of those provisions, it was necessary to publish these Regulations as near the effective date of the Simplification Act as possible.

Although advance notice was not practicable because of this time limitation, the Bureau of Customs is interested in receiving any criticisms or suggestions for possible amendment of the new Regulations. All such comments should be sent to the Commissioner of Customs within the next 30 days.

## COTTON WASTES (In pounds)

COTTON CARD STRIPS made from cotton having a staple of less than $1=3 / 16$ inches in length, COMBER WASTE, LAP WASTE, SLIVER WASTE, AND ROVING WASTE, WHETHER OR NOT MANUFACTURED OR OTHERWISE ADVANCED IN VALUE: Provided, however, that not more than $33-1 / 3$ percent of the quotas shall be filled by cotton wastes other than comber wastes made from cottons of 1-3/16 inches or more in staple length in the case of the following countries: United Kingdom, France, Netherlands, Switzerland, Belgium, Germany, and Italy:

| Country of Origin | Established <br> $\therefore$ TOTAL QUOTA | Total Imports $:$ $:$ Sept. 20, 1952, to : $:$ September $8,1953:$ | Established : $33-1 / 3 \%$ of: Total Quota: | Imports <br> Sept. 20, 1952, to Sept. 8, 1953 |
| :---: | :---: | :---: | :---: | :---: |
| United Kingdom | 4,323,457 | 167,354 | 1,441,152 | 166,747 |
| Canada . . . | 239,690 | 239,495 |  | - |
| France . | 227,420 | 13,032 | -75,807 | 13,032 |
| British India. . | 69,627 | 66,229 | - | - |
| Netherlands 。 | 68,240 | 15,715 | 22,747 | 15,715 |
| Switzerland . . . | 44,388 | - | 14.796 | - |
| Belgium . . . | 38,559 | 12,853 | 12,853 | 12,853 |
| Japan . - | 341,535 | - | - | - |
| China . . . . . | 17,322 | - | - | - |
| Egypt 。 | 8,135 | - | - | - |
| Cuba . . . . | 6,544 | - | - | - |
| Germany - | 76,329 | 24,618 | 25.443 | 24,618 |
| Italy. | 21,263 | 6,430 | 7.088 | 6,430 |
|  | 5,482,509 | 545,726 | 18599,886 | 239,395 |

1/ Included in total imports, column 2.
Prepared in the Bureau of Customs.

+7-242

Preliminary data on imports for consumption of cotton and cotton waste chargeable to the quotas established by the President's Proclamation of September 5, 1939; as amended

> COTTON (other than linters) (in pounds)

Cotton under 1-1/8 inches other than rough or harsh under 3/4" Imports Sept. 20, 1952, to September 8, 1953, inclusive


1/ Other than Barbados, Bermúda, Jamaica, Trinidad, and Tobago.
2/ Other than Gold Coast and Nigeria.
3/ Other than Algeria, Tunisia, and Madagascar.

Cotton, harsh or rough, of less than $3 / 4^{\prime \prime}$
Imports Sept. 20 , 1952 , to August 29,1953

| Established Quota (Global) | Imports |
| :---: | :---: |
| $70,000,000$ | $20,007,495$ |

Cotton 1-1/8" or more, but less than 1-11/16" Imports Feb. 1, 1953, to September 8, 1953

Established Quota (Global)
Imports
45,656,420
35,639,284

Preliminary data on imports for consumption of cotton and cotton waste chargeable to the quotas established by the President's Proclamation of September 5, 1939, as amended

COTTON (other than linters) (in pounds)
Cotton under $1 \sim 1 / 8$ inches other than rough or harsh under $3 / 4^{\prime \prime}$ Imports Sept. $20,1952_{2}$ to September 8, 1953, incIusive

| Country of Origin | Established Quota | Imports | Country of Origin | Established Quota | Imports |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Egypt and the Anglo - |  |  | Honduras | 752 | - |
| Egyptian Sudan .... | 783,816 | - ${ }^{-}$ | Paraguay.............. | 871 |  |
| Peru ................. | 247,952 | 53,664 | Colombia. . . . . . . . . . | 124 |  |
| British India........ | 2,003,483 | 53,664 | Iraq.... | 124. | - |
| China ................ | 1,370,791 | - | British East Africa... | 2,240 | - |
| Miexico ............... | 8,883,259 | 8,883,259 | Netherlands E. Indies | 71,388 | - |
| Brazil Union of Soviet | 618,723 | 124,891 | Barbados .............. | - | - |
| Union of Soviet Socialist Republics | 475,124 | - | 1/Other British W. Indies | 21,321 5,377 | - |
| Argentina ............ | 5,203 | 1,382 | 2/Other British W. Africa | 16,004 | - |
| Haiti.................. | 237 | , | 3/Other French Af'rica.... | 689 | - |
| Ecuador............... | 9,333 | - | Algeria and Tunisia.... | - | - |

1/ Other than Barbados, Bermude, Jamaica, Trinidad, and Tobago.
2/ Other than Gold Coast and Nigeria.
3/ Other than Algeria, Tunisia, and Madagascar.


Established Quota (Global)
Imports
70,000,000
20,007,495

Cotton 1-1/8" or mor $e_{2}$ but le ss than 1-11/16" Imports Feb. 1, 1953, to September 8, 1953

## COTTON WASTES

(In pounds)

COTTON CARD STRIPS made from cotton having a staple of less than $1-3 / 16$ inches in length, COMB ${ }^{7} R$ WLSTP, LAP WASTR, SLEW WASTE, AN ROVING WASTE, WHTH R OR NOT HANUFACTUR"D OR OTH R IISE ADVANC.D.IN VALUE: Provided, however, that not more than $33-1 / 3$ percent of the quotas shall be filled by cotton wastes other than comber wastes made from cottons of 1-3/16 inches or more Staple length in the case of the following countries: United Kingdom, France, Netherlands, Switzerland, Belgium, Germany, and Italy:

| Country of Origin | : | Established total guota | Total Imports $:$ : Sept. 20,1952, to : September $8,1953:$ | Established $33-1 / 3 \%$ of Total quota | $\qquad$ <br> Sept. 20, 1952, to Sept. 8, 1953 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| United Kingdom |  | 4,323,457 | 167,354 | 1,441,152 | 166,747 |
| Canada - |  | 239,690 | 239,495 |  |  |
| France - - . | - | 227,420 | 13,032 | 75,807 | 13;032 |
| British India |  | 69,627 | 66,229 |  |  |
| Netherlands |  | 68,240 | 15,715 | 22,747 | 15,715 |
| Switzerland |  | 44,388 |  | 14,796 |  |
| Belgium - ... - |  | 38,559 | 12,853 | 12,853 | 12,853 |
| Japan. |  | - 341,535 | - | - | $\cdots$ - |
| China . |  | 17,322 | - | - | - |
| Egypt . |  | 8,135 | - |  |  |
| Cuba |  | 6,544 | ${ }^{-}$ | - |  |
| Germany |  | 76,329 | 24,618 | 25,443 | 24,618 |
| Italy. |  | 21,263 | 6,430 | 7,088 | 6,430 |
|  |  | 5,482,509 | 54,5,726 | 1,599,886 | 239,395 |

1/ Included in total imports, column 2.
Prepared in the Bureau of Customs.

$$
1+-243
$$

IMMEDIATE RELEASE
September 8, 1953

The Bureau of Customs announced today preliminary figures showing the imports for consumption of commodities on which quotas were prescribed by the Philippine Trade Act of 1946, from January 1, 1953, to August 29, 1953, inclusive, as follows:


The Bureau of Customs announced today preliminary figures showing the imports for consumption of commodities on which quotas were prescribed by the Philippine Trade Act of 1946, Irom January 1, 1953, to August 29, 1953, inclusive, as follows:




The Bureau of Customs announced today preliminary figures showing the imports for consumption of the commodities listed below within quota limitations from the beginning of the quota periods to August 29, 1953, inclusive, as follows:

(1) Imports for consumption at the quota rate are limited to $25,399,716$ pounds during the first nine months of the calendar year.

H-244
The Bureau of Customs announced today preliminary figures showing the imports for consumption of the comodities listed below within quota limitations from the beginning of the quota periods to August 29, 1953, inclusive, as follows:

| Commodity $\quad:$ | Period and | Quantity | Unit $:$ of Quantity | $\begin{aligned} & \text { : Inports } \\ & \text { : as of } \\ & \text { :Auge } 29,1953 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Whole milk, fresh or sour . . . | Calendar year | 3,000,000 | Gallon | 8,549 |
| Cream • - . . . . . . . - - | Calendar year <br> July 16, 1953- | $1,500,000$ | Gallon | 849 |
| Butter. . . . . . . . . | Oct. 31, 1953 | 5,000,000 | Pound | 1,691 |
| Fish, freah or frozen, filleted, etc., cod, haddock, hake, pollock, cusk, and rosefish. | Calendar year | 33,866,287 | Pound | (1) <br> Quota Filled |
| White or Irish potatoes: certified seed. . . . . . . other | 12 months from Sept. 15, 1.952 | $\begin{aligned} & 150,000,000 \\ & 798,900,000 \end{aligned}$ | Pound <br> Pound | $\begin{array}{r} 114 ; 224,233 \\ 84 ; 516,116 \end{array}$ |
| Cattle, less than 200 lbs. each | 12 months from April 1, 1953 | 200,000 | Head | 3,595 |
| Cattle, 700 pounds or more each (other than dairy cows) . . . | July 1, 1953 Sept. 30, 1953 | 120,000 | Head | 12,772 |
| Walnuts | Calendar year | 5,000,000 | Pound | Quota Filled |
| Almonds, shelled, blanched, roasted, or otherwise prepared or preserved | 12 months from Oct. 1, 1952 | 7,000,000 | Pound | 5,938,984 |
| Filberts, shelled (whether or not blanched) | 12 months from Oct. I, 1952 | 4,500,000 | Pound | 4,107,270 |
| Peanuts, whether shelled, not shelled, blanched, salted, prepared, or preserved (including roasted peanuts, but not including peanut butter) | 12 months from July I, 1953 | 1,709,000 | Pound | 700 |
| Peanut Oil . . . . . . . | 12 months from July 1, 1953 | 80,000,000 | Pound | $\cdots$ |

(1) Imports for consumption at the quota rate are limited to $25,399,716$ pounds during the first nine months of the calendar year.

The Bureau of Customs announced today preliminary figures showing the quantities of wheat and wheat flour authorized to be entered, or withdrawn from warehouse, for consumption under the import quotas established in the President's proclamation of May 28, 1941, as modified by the President's proclamation of April 13, 1942, for the 12 months commencing May 29, 1953, as follows:


The Bureau of Customs announced today preliminary figures showing the quantities of wheat and wheat flour authorized to be entered, or withdrawn from warehouse, for consumption under the import quotas established in the President's proclamation of May 28, 1941, as modified by the President's proclamation of April 13, 1942, for the 12 months commencing May 29, 1953, as follows:

but shall be exempt fron all taxation now or hereafter imposed on the principal or interest thureof by any Statc, or any of the possessions of the United States, or by any local taxing authority. For purposes of taxation the anount of discount at which Treasury bills are originally sold by the Unitod Statos shall be considered to be interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as ariended by Section 115 of the Revenue Act of 1941, the amount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold, redcomed or otherwise disposed of, and such bills are excluded from consideration as capital asscts. Accordingly, the owner of Treasury bills (other than life insurance companies) issucd horeunder need include in his income tax return only the difference betroen the price paid for such bills, whothor on orisimal issue or on subsequent purchase, and the anount actually reccived either upon sale or rede.ption at maturity during the taxable year for which the return is made, as ordinary gain or loss. Truasury Departaent Circular No. 418, as amonded, and this notice, prescribe the tems of the Treasury bills and govern tho conditions of their issue. Copies of the circular nay be obtained fron any Federal Rescrve Bank or Branch.
payment of 2 percent of the face amount of Treasury bills appljcd for, unless the tenders are accompanied by an expross guaranty of payment by an incorporated bank or trust company.

Irmediately after the closing hour, tenders will be opencd at the Federal Rescrve Banks and Branches, following winich public announcement will be made. by the Trcasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Tronsury expressly reserves the right to accept or reject any or all tonders, in wholo or in part, and his action in any such respect shall be final. Subject to these rusurvations, non-competitive tenders for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the average price (in threc docimals) of acceptod conpetitive bids. Settloment for acceptod tenders in accordance with the bids must be made or completod at the Foderal Rosorve Bank on September 17, 1953, in cash or othor immediatcly availablc funds or in a like face amount of Troasury bills maturing September 17, 1953 . Cash and exchange tonders will receive equal treatment. Cash adjustments will be made for difforences betweon the par value of maturing bills accepted in exchange and the issue price of the now bills.

The income derived from Trcasury bills, whether intercst or gain from the sale or other disposition of the bilis, shall not have any exomption, as such, and loss from the sale or other disposition of Truasury bills shall not have any specing trontront, as such, unior the Intornal Rovenue Code, or laws awndatory or supplantary thereto. The bills shall be subject to estate, inhuritance, gift or othor excisc taxcs, whether Fcderal or State,


## TREASURY IRPARTHENT <br> Washington

FOR RELEASE, MORNING NEWSPAPERS,
Thursday, September 10, 1953 .

## 高

The Treasury Department, by this public notice, invites tenders for (1,500,000,000 , or thereabouts, of $\frac{91}{\text {-day Treasury bills, for cash and }}$ in exchange for Treasury bills maturing September 17, 1953, in the amount of $\$ 1,500,503,000$, to be issued on a discount basis under competitive and noncompetitive bidding as hereinafter provided. The bills of this series will be dated September 17, 1953, and will mature December 17,1953 , when the face amount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (inaturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the Daylight Saving
closing hour, two o'clock pom., Eastern/ 1253 Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\% 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 100 , with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks and trust comonics and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by

RELEASE MORNING NEWSPAPERS, Thursday, September 10, 1953.

The Treasury Department, by this public notice, invites tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills, for cash and in exchange for Treasury bills maturing September 17,1953, in the amount of $\$ 1,500,503,000$, to be issued on a discount basis under competitive and non-competitive bidding as hereinafter provided. The bills of this series will be dated September 17, 1953, and will mature December 17, 1953, when the face amount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (maturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two o'clock pom., Eastern Daylight Saving time, Monday, September 14, 1953: Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 100, with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches onapplication therefor.

Others than banking institutions will not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by payment of 2 percent of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.

Immediately after the closing hour, tenders will be opened at the Federal Reserve Banks and Branches, following which public announcement will be made by the Treasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Treasury expressly reserves the right to accept or reject any or all tenders, in whole or in part, and his action in any such respect shall be final. Subject to these reservations, non-competitive tenders for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the average price (in three decimals) of accepted competitive bids. Settlement for accepted tenders in accordance with the bids must be made or completed at the

Federal Reserve Bank on September 17, 1953, in cash or other immediately available funds or in a like face amount of Treasury bills maturing September 17, 1953. Cash and exchange tenders will receive equal treatment. Cash adjustments will be made for differences between the par value of maturing bills accepted in exchange and the issue price of the new bills.

The income derlved from Treasury bills, whether interest or gain from the sale or other disposjtion of the bills, shall not have any exemption, as such, and loss from the sale or other disposition of Treasury bills shall not have any special treatment, as such, under the Internal Revenue Code, or laws amendatory or supplementary thereto. The bills shall be subject to estate, inheritance, gift or other excise taxes, whether Federal or State, but shall be exempt from all taxation now or hereafter imposed on the principal or interest thereof by any state, or any of the possessions of the United States, or by any local taxing authority. For purposes of taxation the amount of discount at which Treasury bills are originally sold by the United States shall be considered to be interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as amended by Section 115 of the Revenue Act of 1941, the amount oi discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold, redeemed or otherwise disposed of, and such bills are excluded from consideration as capital assets. Accordingly, the owner of Treasury bills (other than life insurance companies) issued hereunder need include in his income tax return only the difference between the price paid for such bills, whether on original issue or on subsequent purchase, and the amount actually received either upon sale or redemption at maturity during the taxable year for which the return is made, as ordinary gain or loss:

Treasury Department Circular No. 418, as amended, and this notice, prescribe the terms of the Treasury bills and govern the conditions of their issue. Copies of the circular may be obtained from any Federal Reserve Bank or Branch.





解, 9 新, 000, 000 waxity.

 the $3-1 / 2$ year $2-7 / 8$ gotes monuted to $2,968,000,000$,

 -frexin wil me monneod nex Monduy.

060

# TREASURY DEPARTMENT 

## Information Service

## WASHINGTON, D.C.

The Treasury Department announced today that reports thus far received from Federal Reserve Banks relating to subscriptions for the exchange offering of the 1-year $2-5 / 8 \%$ certificates of indebtedness and the $3-1 / 2$ year $2-7 / 8 \%$ Treasury notes, to be dated September 15, amounted to $\$ 7,705,000,000$. This represents about $96-1 / 2 \%$ of the \$7,986,000,000 maturity.

Subscriptions to the 1 -year $2-5 / 8 \%$ certificates of indebtedness amounted to $\$ 4,717,000,000$. Subscriptions to the $3-1 / 2$ year $2-7 / 8 \%$ notes amounted to $\$ 2,988,000,000$, which is about $40 \%$ of the total subscriptions. These figures are nearly, but not quite, complete. Final results of the offering will be announced next Monday.

REASURY DEPARTMENT

## $s$

Section 21 of Second Liberty Bond ACt, as amended, provides that the face amount of obligations issued under authority of that ACt, and the face amount of obligations guaranteed as to principal and interest by the United States (except such guaranteed obligations as may be held by the Secretary of the Treasury), "shall not exceed in the aggregate $\$ 275,000,000,000$ (Act of June 26, 1946; U.S.C., title 31, sec. 7570), outstanding at any one time. For purposes of this section the current redemption value of any obligation issued on a discount basis which is redeemable prior to maturity at the option of the holder shall be considered as its face amount.

The following table shows the face amount of obligations outstanding and the face amount which can still be issued under this limitation:


Guaranteed obligations (not held by Treasury):


Grand total outstanding
272,688,299,025
Balance face amount of obligations issuable under above authority
2,311,700,975
Reconcilement with statement of the Public Debt August 31, 1953
(Date)
(Daily statement of the united States Treasury, August 31, 1953)
Outstanding -
Total gross public debt
Guaranteed obligations not owned by the Treasury
Total gross public debt and guaranteed obligations
Deduct - other outstanding public debt obligations not subject to debt limitation

273,205,827,441
$63,269,061$
$273,269,096,502$
273,269,096,502
$580,797,477$
$688,299,025$


Section 21 of Second Liberty Bond Act, as amended, provides that the face amount of obligations issued under authority of that Act, and the face amount of obligations guaranteed as to principal and interest by the United States (except such guaranteed obligations as may be held by the Secretary of the Treasury), "shall not exceed in the aggregate $\$ 275,000,000,000$ (Act of June 26, 1946; UoS.C., title 31, sec. 757 Fb ), outstanding at any one time. For purposes of this section the current redenption value of any obligation issued on a discount basis which is redeemable prior to maturity at the option of the holder shall be considered as its face amount,"

The following table shows the face amount of obligations outstanding and the face amount which can still be issued under this limitation:
Total face amount that may be outstanding at ary one time Outstanding

Obligations issued under Second Liberty Bond Act, as amended
Interest-bearing:

Certificates of indebtedness... 21, 655;091,000
Treasury notes........................35,458,958,500 $\$ 77,331,967,500$
Bonds -
Treasury......................... 81,232,182,950
Savings (current redempovalue)57,851,243:327
Depositary...................... 441,378,000
Armed Forces Leave......a..... $13,193,5-\overline{0}, 000$
152,718,304,277

## Special Funds -

Certificates of indebtedness. 26,473,239,000

Matured, interest-ceased
$\begin{array}{lr}\text { War savings stamps................. } & \text { 47,543,421 } \\ \text { Excess profits tax refund bonds.. } \\ \text { 1,430,416 }\end{array}$
Special notes of the United States:

Guaranteed obligations (not held by Treasury):
Interest-bearing:



Grand total outstanding......................................................
Grand total outstanding.........................................................
Bearing no interest:


> Reconcilement with Statement of the Public Debt - August 31, 1953
> (Daily Statement of the United States Treasury, August 31, 1953)
Total gross public debt.
273,205,827,441
Guaranteed obligations not ovned by the Treasury.
Total gross public debt and guaranteed obligations
$\frac{63,269,0,02}{273,269,090,502}$
Deduct - other outstanding public debt obligations not subject to debt limitation..
$\frac{580,797,: 777}{272,6 c 8,295,025}$

Treasury Secretary Humphrey today appointed Clarence E. Hunter of New York, New York, as the Treasury representative to the new United States Mission to the North Atlantic Treaty Organization and European Regional Organizations located in Paris.

Secretary Humphrey administered the oath of office to Mr. Hunter at noon today at the Shoreham Hotel where the Secretary is attending the annual meeting of the International Monetary Fund and the International Bank.

Mr. Funter, who will serve as financial advisor to Ambassador Hughes, the chief of the Mission, will have the rank of Minister.

Mr. Finnter has had previous governmental experience as Chief of the Mutual Security Agency ${ }^{\text {T }}$ S Special Mission to the Netherlands, a post he held from 1949 until his resignation in June of this year. He had planned to leave the Mission earlier in the year, but remained for several additional months because of the emergency created by the disastrous floods. His home is presently in Montclair, New Jersey, but he is a native of Wellsburg, New York. Mr. Hunter entered the banking business in 1919, and prior to his government service was vice-president in charge of foreign business of The New York Trust Company, N. Y。

Mr. Hunter is a Director of the Council on Foreign Relations, New York, and is a former trustee and member emeritus of the National Industrial Conference Board, New York. He is a Knight of the Grand Cross of the Order of Orange-Nassau, an honor conferred by the Government of the Netherlands, and Commander of the Order of the Lion of Finland.

FOR RELEASE AT 12 NOON Friday, September 11, 1953

H-249

Treasury Secretary Humphrey today appointed Clarence E. Hunter of New York, New York, as the Treasury representative to the new United States Mission to the North Atlantic Treaty Organization and European Regional Oirganizations located in Paris.

Secretary Humphrey administered the oath of office to Mr. Hunter at noon today at the Shoreham Hotel where the Secretary is attending the annual meeting of the International Monetary Fund and the International Eanix.

Mr. Hunter, who will serve as financial advisor to Ambassador Hughes, the chief of the Mission, will have the rank of Minister.

Mr. Hunter has had previous governmental experience as Chief of the Mutual Security Agency's Special Mission to the Netherlands, a post he held from 1949 until his resignation in June of this year. He had planned to leave the Mission earlier in the year, but remained for several additional months because of the emergency created by the disastrous floods. His home is presently in Montclair, New Jersey, but he is a native of Wellsburg, New York. Mr. Hunter entered the banking business in 1919, and prior to his government service was vice-president in charge of foreign business of The New York Trust Company, New York.

Mr. Hunter is a Director of the Council on Foreign Relations, New York, and is a former trustee and member emeritus of the National Industrial Conference Board, New York. He is a Knight of the Grand Cross of the Order of Orange-Nassau, an honor conferred by the Government of the Netherlands, and Commander of the Order of the Lion of Finland.

Dr. Vaughn H. Mitchell, Dorothy Mitchell, San Francisco, California
Dr. Mitchell, a physician and surgeon, and his wife, Dorothy Pitchell, were found guilty of preparing a false income tax return for 1947, aiding and abetting each other in the preparation of a false return, and conspiracy to conceal income. Dr. Witchell was fined 625,000 and sentenced to 3 concurrent l-year prison terms, and placed on 5 years' probation. Mrs. Mitchell was fined 10,000. In 1949 Dr . Mitchell was acquitted of charges of exading his income taxes for 1942 through 1946, at which time the court expressed the opinion that the case was one of the most flagrant violations of the income tax laws that had ever come to its attention.

## Chin Lim Mow, Oakland, California

Mow, using fifteen aliases, was engaged in real estate, merchandising, and the operation of a large Chinese gambling casino. He was found guilty of income tax evasion and sentenced to serve 10 years in prison and pay fines totalling $\$ 20,000$ plus $\$ 6,000$ court costs. In 1943 he was fined 10,000 and sentenced to serve 1 year and 1 day in prison on another income tax evasion charge.
Fred M. Saigh, St. Iouis, Missouri
Saigh, owner of the St. Louis Cardinals baseball team was sentenced to serve 15 months imprisonment and fined a total of $\$ 15,000$ for attempting to evade his income taxes for 1947 and 1949. Dennis iv. Delaney, Boston, lassachusetts

Mr. Delaney, former Collector of Internal Revenue at Boston, was sentenced to serve 6 months in jail following his plea of guilty to charges of income tax evasion. The sentence was to run concurrently with that imposed after conviction on bribery charges. Lavonne and Joseph Gillespie, Des Moines, Iowa

Lavonne Gillespie, who has been arrested for unlawîul sale of liquor, possession of gaming devices, lewdness, larcency, and the operation of a brothel and her former husband, Joseph Gillespie, who is alleged to be a gambler, were sentenced to prison for 2-1/2 years and I year, respectively, as a result of pleas to income tax violation charges. Hrs. Gillespie once complained that the internal revenue drive on racketeers had driven prostitution to its lowest ebb in history.

## Sam F. Termini, Hillsborough, California

Termini, also known as Sam Kurray, is a former employee of the late Kansas City underworld leader, Charles Binaggio, and in recent years has operated gambling enterprises in the vicinity of San lateo, California. He was convicted of income tax evasion and sentenced to serve 3 years in addition to fines totalling $\$ 20,000$. Bert Pollinger, Ie Mars, Iowa

Rollinger, an extortionist and former bootlegger, failed to report as incone the funds which he received from an elderly widow by selling her glass gems as diamonds. He was found guilty of evading his 1948 income taxes and was sentenced to the penitentiary for 5 years. Fred H. Herskovitz and Blias Berger, Long Beach, New York

Herskovitz and his son-in-law, Berger, were convicted of charges of wilful assistance in the preparation and presentation of fraudulent income tax returns for other persons. More than 5,000 returns were prepared by the defendants and each return understated the net income to the extent that additional taxes of $901,982.70$ were assessed on them. Herskovitz was sentenced to serve 3 years in prison and fined 15,000. Berger was sentenced to serve 1 year and 1 day. Gorcon L. Sadur, Uashington, D. C. Abraham Sekulow, Jack Sekulow, Baltimore, Maryland

The Sekulow brothers, naturalized citizens of Russian birth, operate millinery stores selling popular priced hats. Sadur, a tax specialist, was found guilty of counselling the filling of the Sekulow returns for 1945 and 1946. A jury also convicted the Sekulow brothers on charges of filing fraudulent returns. The Sekulow brothers were eachfined io,000 and costs and sent to prison for 6 months. Sadur was sentenced to serve 2 years in prison and fined $\$ 5,000$ and costs.

## Charles Blanda, Tom Incerto, Thomas Hovenic, Pueblo, Colorado

Blanda is reputed to be the head of the Southern Colorado Mafia. Incerto is his alleged enforcer, and Hovenic is a slot machine owner and operator. Following guilty pleas on charges involving their income taxes, Blanda and Incerto were each fined 65,000 and sentenced to serve 4 years in prison. Hovenic was fined $\$ 2,500$ and sentenced to a 2-year term.
G. Roy Gaines, Fort Worth, Texas

Mr. Gaines entered a plea of guilty to charges of attempted evasion of his own income taxes, those of his wife, and also the corporate income taxes of his automobile agency. He was fined a total of 370,000 .

## Sarmuel N. Savitt, Rochester, New York

Savitt, who fled to Europe while under investigation for income tax irregularities and had served in the French Foreign Legion in Indo-China before being apprehended and extradited, pleaded guilty to income tax evasion and was sentenced to serve 2 years in prison to run concurrently with a 3-year sentence imposed for forging a United States Government check.

## Salvatore Sollazzo, New York, New York

Sollazzo, a resident alien, is currently serving an 8 to 16 years sentence for bribing college basketball players. In 1933 he was sentenced to serve from 7-1/2 to 15 years imprisonment for grand larcency and armed robbery. In March 1953, he was sentenced to 1 year and 1 day and fined 32,000 on income tax evasion charges to which he pleaded guilty.
filed pleas of guilty or nolo contendere. Many of the cases still remain to be tried. Approximately 98 percent of the cases have resulted in convictions or pleas of guilty or nolo contendere.

In the past fiscal year regular tax fraud cases not involving racketeers, continued to play the leading role in Intelligence operations as to number of such cases investigated, and in the amount of additional taxes and penalties recommended, the Commissioner explained.

During the fiscal year 1,856 investigations involving regular fraud cases were completed,according to Commissioner Andrews. In these cases, assessments of additional taxes and penalties recommended by Special Agents amounted to $\$ 205,698,989.28$. A total of 522 cases were referred to the District Enforcement Counsels' offices with a recommendation for prosecution, and 489 cases were there afterwat referred to the Department of Justice with a similar recommendation. A total of 475 of these cases were referred to $U_{n}$ ited States Attorneys for trial and 438 persons were found guilty or entered pleas of guilty or nolo contendere.

Indictments were returned during the year against 601 persons and many of these individuals have not as yet been brought to trial. Of the criminal cases developed by Special Agents assigned to the Regular Tax Fraud Program, approximately 95 percent of those referred to the United States Attorneys for trial resulted in convictions, pleas of guilty, or pleas of nolo contendere.

Among the 884 taxpayers who were convicted and sentenced during the fiscal year were the following:

Additional taxes
Fraud penalties
Other penalties
Total additional taxes and penalties $\$ 72,617,226.12$
"In addition, there were outstanding at the end of the fiscal year jeopardy assessments in 246 cases, totalling $\$ 35,118,511.58^{\prime \prime}$, the Commissioner added. "Jeopardy assessments are imposed to protect the interests of the Government in those instances in which there is reason to believe that the taxpayer may seek to avoid payment by disposing of or secreting his assets, or that the ability of the Government to collect the taxes due may be endangered.
nCases on 281 individuals were referred to the Department of Justice during the year for criminal prosecution. Indictments were returned against 223 persons and 163 were convicted. Of the criminal cases forwarded to the United States Attorneys for trial, approximately 95 percent resulted in either convictions, pleas of guilty, or pleas of nolo contendere."

During the fiscal year, 19764 wagering occupational tax stamp applications were filed, 9;539 by principals and 10,225 by agents, the Commissioner stated. The stamp tax yielded $\$ 682,928.19$ in revenue, while the ten percent excise tax on gross wagers produced $\$ 9,570,435.38$, or total wagering tax receipts of $\$ 10,253,364.07$.

The cases of 457 individuals were referred to United States Attorneys for criminal prosecution. Indictments were returned or criminal informations filed against 435 persons, 283 of whom have been convicted or have

95 percent of the cases presented for trial and resulted in prison sentences totalling 349 man years and fines aggregating $\$ 3,026,538.00$. Fraud penalty but no prosecution was recommended in 1,234 cases; 196 resulted in additional deficiencies but no fraud penalties; 148 were closed without change; and 439 were found not to warrant a fraud investigation.

An analysis of the occupations of the taxpayers whose prosecution was recommended for alleged tax fraud showed that $56.7 \%$ of them were classified as racketeers, gamblers, numbers operators, etc.

MHistorically, the investigation of income tax evasion by criminals and racketeers has been a notable part of the work of Special Agents of the Internal Revenue Service", Commissioner Andrews said. "Many notorious criminals of national disrepute have beer heassert imprisoned as a result of tax cases. During the past fiscal year the Racketeer Program stabilized on a level of high efficiency and is being continued as an integral part of normal Intelligence operations. In each Intelligence Division in the Internal Revenue Districts there are skilled and experienced Special Agents assigned to ferret out the facts concerning the financial affairs of members of the underworld. These Agents are assisted in their task by selected Examining and Collection Officers. Members of the Racket Squads identify possible tax evaders among criminal groups and then apply the extra effort required in such cases to develop evidence to support criminal sanctions or civil penalties."

During the fiscal year $\mathbf{1 5 , 8 7 2}$ racketeer cases were closed, with deficiencies in 7,241 of such cases. Assessment of additional taxes and penalties was recommended as follows:


Commissioner of Internal Revenue T. Coleman Andrews today reported to Secretary of the Treasury G. M. Humphrey that Special Internal Revenue Agents completed more than 46,000 investigations during the fiscal year ended June 30, 1953.

These 46,114 investigations included 37,322 involving alleged vielations of internal revenue laws of which 3,296 involved suspected criminal fraud, 23,857 were preliminary investigations, and 10,169 special or collateral investigations. The investigations resulted in recommendations for the assessment of additional taxes and penalties totalling $\$ 178,316,215.40$.

In addition, there were 8,728 investigations of applicants seeking enrollment to practice before the Treasury Department and 64 investigations involving charges against enrollees. As of June 30, 1953, there were 1,085 Special Agents and 132 Acting Special Agents. Examining and Collection Officers are assigned locally on a temporary basis to assist the Special Agents when needed.

An analysis of the 3,296 investigations of suspected criminal fraud shows that 1,276 were referred to the Regional Counsels' offices with recommendation for criminal prosecution. Convictions were obtained in
RELEASE SUNDAY NEWSPAPERS
September 13, 1953

H-250

Commissioner of Internal Revenue $T$. Coleman Andrews today reported to Secretary G. M. Humphrey that Special Internal Revenue Agents completed more than 46,000 investigations during the fiscal year ended June 30, 1953.

These 46,114 investigations included 37,322 involving alleged violations of internal revenue laws of which 3,296 involved suspected criminal fraud, 23,857 were prelimjnary investigations, and 10,169 special or collateral investigations. The investigations resulted in recommendations for the assessment of additional taxes and penalties totalling $\$ 178,316,215.40$.

In addition, there were 8,728 investigations of applicants seeking enrollment to practice before the Treasury Department and 64 investigations involving charges against enrollees. As of June 30, 1953, there were 1, 085 Special Agents and 132 Acting Special Agents. Examining and Collection Orficers are assigned locally on a temporary basis to assist the Special Agents when needed.

An analysis of the 3,296 investigations of suspected criminal fraud shows that 1, 276 were referred to the Regional Counsels' offices with recommendation for criminal prosecution. Convictions were cbtained in 95 percent of the cases presented for trial and resulted in prison sentences totalling 349 man years and fines aggregating $\$ 3,026,538.00$. Fraud penalty but no prosecution was recommended in 1,234 cases; 196 resulted in additional deficiencies but no fraud penalties; 148 were closed without change; and 439 were found not to warrant a fraud investigation.

An analysis of the occupations of the taxpayers whose prosecution was recommended for alleged tax fraud showed that $56.7 \%$ of them were classified as racketeers, gamblers, numbers operators, etc.
"Historically, the investigation of income tax evasion by criminals and racketeers has been a notable part of the work of Special Agents of the Internal Revenue Service", Commissioner Andrews said. "Many notoricus criminals of national disrepute have been imprisoned as a result of tax cases. During the past fiscal year the Racketeer Program stabilized on a level of high efficiency and is being continued as an integral part of normal Intelligence operations. In each Intelligence Division in the Internal Revenue Districts there are skilled and experienced Special Agents assigned to ferret out the facts concerning the financial affairs of members of the underworld. These Agents
are assisted in their task by selected Examining and Collection Officers. Members of the Racket Squads identify possible tax evaders among criminal groups and then apply the extra effort required in such cases to develop evidence to support criminal sanctions or civil penalties."

During the fiscal year 15,872 racketeer cases were closed, with deficiencies in 7,241 of such cases. Assessment of additional taxes and penalties was recommended as follows:

Additional taxes
Fraud penalties
Other penalties
Total additional taxes and penalties

$$
\begin{array}{r}
\$ 50,376,713.63 \\
17,269,749.15 \\
4,970,763.34 \\
\hline \$ 72,617,226.12
\end{array}
$$

"In addition, there were outstanding at the end of the fiscal year jeopardy assessments in 246 cases, totalling $\$ 35,118,511.58$ ", the Commissioner added. "Jeopardy assessments are imposed to protect the interests of the Government in those instances in which there is reason to believe that the taxpayer may seek to avoid payment by disposing of or secreting his assets, or that the ability of the Government to collect the taxes due may be endangered.
"Cases on 281 individuals were referred to the Department of Justice during the year for criminal prosecution. Indictments were returned against 223 persons and 163 were convicted. Of the criminal cases forwarded to the United States Attorneys for trial, approximately 95 percent resulted in either convictions, pleas of guilty, or pleas of nolo contendere."

During the fiscal year, 19,764 wagering occupational tax stamp applications were filed, 9,539 by principals and 10, 225 by agents, the Commissioner stated. The stamp tax yielded \$682,928.19 in revenue, while the ten percent excise tax on gross wagers produced $\$ 9,570,435.38$, or total wagering tax receipts of $\$ 10,253,364.07$

The cases of 457 individuals were referred to United States Attorneys for criminal prosecution. Indictments were returned or criminal informations filed against 435 persons, 283 of whom have been convicted or have filed pleas of guilty or nolo contendere. Many of the cases still remain to be tried. Approximately 98 percent have resulted in convictions or pleas of guilty or nolo contendere.

In the past fiscal year regular tax fraud cases not involving racketeers, continued to play the leading role in Intelligence operations as to number of such cases investigated, and in the amount of additional taxes and penalties recommended, the Commissioner explained.

During the fiscal year 1,856 investigations involving regular fraud cases were completed, according to Commissioner Andrews. In these cases, assessments of additional taxes and penalties recommended by Special Agents amounted to $\$ 105,698,989.28$. A total of 522 cases were referred to the District Enforcement Counsels' offices with a recommendation for prosecution, and 489 cases were thereafter referred to the Department of Justice with a similar recommendation. A total of 475 of these cases were referred to United States Attorneys for trial and 438 persons were found guilty or entered pleas of guilty or nolo contendere.

Indictments were returned during the year against 601 persons and many of these individuals have not as yet been brought to trial. Of the criminal cases developed by Special Agents assigned to the Regular Tax Fraud Procram, approximately 95 percent of those referred to the United States Attorneys for trial resulted in convictions, pleas of guilty, or pleas of nolo contendere.

Among the 884 taxpayers who were convicted and sentenced during the fiscal year were the following:

Charles Blanda, Tom Incerto, Thomas Hovenic, Pueblo, Colorado
Blanda is reputed to be the head of the Southern Colorado Mafia. Incerto is his alleged enforcer, and Hovenic is a slot machine owner and operator. Following guilty pleas on charges involving their income taxes, Blanda and Incerto were each fined $\$ 5,000$ and sentenced to serve 4 years in prison. Hovenic was fined $\$ 2,500$ and sentenced to a 2 -year term.
C. Roy Gaines, Fort Worth, Texas

Mr. Gaines entered a plea of guilty to charges of attempted evasion of his own income taxes, those of his wife, and also the corporate income taxes of his automobile agency. He was fined a total of $\$ 70,000$.

Samuel N. Savitt, Rochester, New York
Savitt, who fled to Europe while under investigation for income tax irregularities and had served in the French Foreign Legion in Indo-China before being apprehended and extradited, pleaded guilty to income tax evasion and was sentenced to serve 2 years in prison to run concurrently with a 3-year sentence imposed for foreing a United States Government check.

Salvatore Sollazzo, New York, New York
Sollazzo, a resident alien, is currently serving an 8 to 16 years sentence for bribing college basketball players. In 1933 he was sentenced to serve from $7 \frac{1}{2}$ to 15 years imprisonment for grand larcency and armed robbery. In March 1953, he was sentenced to 1 year and 1 day and fined $\$ 2,000$ on income tax evasion charges to which he pleaded guilty.

Sam F. Termini, Hillsborough, California
Termini, also known as Sam Murray, is a former employee of the late Kansas City underworld leader, Charles Binaggio, and in recent years has operated gambling enterprises in the vicinity of San Mateo, California. He was convicted of income tax evasion and sentenced to serve 3 years in addition to fines totalling \$20, 000 .

## Bert Kollinger, Le Mars, Iowa

Kollinger, an extortionist and former bootlegger, failed to report as income the funds which he received from an elderly widow by selling her glass gems as diamonds. He was found guilty of evading his 1948 income taxes and was sentenced to the penitentiary for five years.

Fred H. Herskovitz and Elias Berger, Long Beach, New York
Herskovitz and his son-in-law, Berger, were convicted of charges of wilful assistance in the preparation and presentation of fraudulent income tax returns for other persons. More than 5,000 returns were prepared by the defendants and each return understated the net income to the extent that additional taxes of $\$ 901,982.70$ were assessed on them. Herskovitz was sentenced to serve three years in prison and fined $\$ 15,000$. Berger was sentenced to serve 1 year and 1 day.

Gordon L. Sadur, Washington, D. C. Abraham Sekulow, Jack Sekulow, Baitimore, Maryland

The sekulow brothers, naturalized citizens of Russian birth, operate millinery stores selling popular priced hats. Sadur, a tax specialist, was found guilty of counselling the filling of the Sekulow returns for 1945 and 1946. A jury also convicted the Sekulow brothers on charges of filing fraudulent returns. The Sekulow brothers were each fined $\$ 10,000$ and costs and sent to prison for 6 months. Sadur was sentenced to serve 2 years in prison and fined $\$ 5,000$ and costs.

Chin Lim Mow, Oakland, California
Mow, using fifteen aliases, was engaged in real estate, merchandising, and the operation of a large Chinese gambling casino. He was found guilty of income tax evasion and sentenced to serve 10 years in prison and pay fines totalling $\$ 20,000$ plus $\$ 6,000$ court costs. In 1943 he was fined $\$ 10,000$ and sentenced to serve 1 year and 1 day in prison on another income tax evasion charge.

Fred M. Saigh, St. Louis, Missouri
Saigh, owner of the St. Louis Cardinals baseball team was sentenced to serve 15 months imprisonment and fined a total of $\$ 15,000$ for attempting to evade his income taxes for 1947 and 1949.

Dennis W. Delaney, Boston, Massachusetts
Mr. Delaney, former Collector of Internal Revenue at Boston, was sentenced to serve 6 months in jail following his plea of guilty to charges of income tax evasion. The sentence was to run concurrently with that imposed after conviction on bribery charges.

Lavonne and Joseph Gillespie, Des Moines, Iowa
Lavonne Gillespie, who has been arrested for unlawful sale of liquor, possession of gaming devices, lewdness, larcency, and the operation of a brothel and her former husband, Joseph Gillespie, who is alleged to be a gambler, were sentenced to prison for $2 \frac{1}{2}$ years and 1 year, respectively, as a result of pleas to income tax violation charges. Mrs. Gillespie once complained that the internal revenue drive on racketeers had driven prostitution to its lowest ebb in history.

Dr. Vaughn H. Mitchell, Dorothy Mitchell, San Francisco, California
Dr. Mitchell, a physician and surgeon, and his wife, Dorothy Mitchell, were found guilty of preparing a false income tax return for 1947, aiding and abetting each other in the preparation of a false return, and conspiracy to conceal income. Dr. Mitchell was fined $\$ 25,000$ and sentenced to 3 concurrent l-year prison terms, and placed on 5 years' probation. Mrs. Mitchell was fined $\$ 10,000$. In 1949 Dr . Mitchell was acquitted of charges of evading his income taxes for 1942 through 1946, at which time the court expressed the opinion that the case was one of the most flagrant violations of the income tax laws that had ever come to its attention.

SUGGESTED TREASURY RELEASE M.


Wabingtongepternand Sales of Series E and H Savings Bonds during the first eight months of 1953 were $\$ 2,946,924,000$, the Treasury announced today. Redemption of matured E Bonds and ummatured Series Rand H Bonds for the same period were $\$ 2,758,846,000$. Cash sales of P and H Bonds exceeded redemption of those series (matured and unmatured) by $\$ 188,077,000$.

Sales of Series $E$ and $H$ Bonds during the first eight months of 1953 were up 24 per cent over the $\$ 2,369,953,000$ sales during the same period of 1952. Total matured and unmatured redemption of those series in 1953 were 2 per cent bel ow the $\$ 2,825,401,000$ total during the first eight months of 1952.

Sales of Series E and H Bonds in August were $\$ 346,267,000$. That was an increase of 12 per cent over the $\$ 309,073,000$ sold during August 1952 .

Total redemption of matured and urmatured Series $E$ and $H$ Bonds during August 1953 were $\$ 330,899,000$. That was 4 per cent more than total redemption in August 1952 of $\$ 318,685,000$. This increase reflects the heavy Savings Bonds purchases of ten years ago as matured redemption are increasing as the War Loan sales reach their maturity dates.

Seventy-five per cent of matured Series E Savings Bonds continue to be held by the owners under the optional extension plan. That percentage of retained matured Series $E$ bonds has held steadily for over two years.

RELEASE A.M. NEWSPAPERS
Monday, September 14, 1953
H-251

Sales of Series $E$ and $H$ Savings Bonds during the first eight months of 1953 were $\$ 2,946,924,000$, the Treasury announced today. Redemptions of matured E Bonds and unmatured Series $E$ and $H$ Bonds for the same period were $\$ 2,758,846,000$. Cash sales of $E$ and $H$ Bonds exceeded redemptions of those series (matured and unmatured) by $\$ 188,077,000$.

Sales of Series $E$ and $H$ Bonds during the first eight months of 1953 were up 24 per cent over the $\$ 2,369,953,000$ sales during the same period of 1952. Total matured and unmatured redemptions of those series in 1953 were 2 per cent below the $\$ 2,825,401,000$ total during the first eight months of 1952.

Sales of Series $E$ and $H$ Bonds in August were $\$ 346,267,000$. That was an increase of 12 per cent over the \$309,073,000 sold during August 1952.

Total redemptions of matured and unnatured Series E and H Bonds during August 1953 were $\$ 330,899,000$. That was 4 per cent more than total redemptions in August 1952 of $\$ 318,685,000$. This increase reflects the heavy Savings Bonds purchases of ten years ago as matured redemptions are increasing as the Var Loan sales reach their maturity dates.

Seventy-five per cent of matured Series E Savings Bonds continue to be held by the owners under the optional extension plan. That percentage of retained matured Series $E$ bonds has held steadily for over two years.

## 



 1953:

Tuxhasess
6, 100,100
salna

5.722 .600

- 37,400
(Sgd) Charles T. Brannan
 Driskon of hepresit and Tmustmont

RELEASE MORNING NEWSPAPERS,
Tuesday, September 15, 1953.
The Treasury Department announced last evening that the tenders for $1,500,000,000$ or thereabouts, of 91 -day Treasury bills to be dated September 17 and to mature December 17, 1953, which were offered on September 10, were opened at the Federal Reserve Banks on September Th.

The details of this issue are as follows:

$$
\text { Total applied for - } 2,555,693,000
$$

Total accepted - 1,500,184,000 (includes $330,955,000$ entered on a non-competitive basis and accepted in full at the average price shown below) Average price $\quad-99.505$ Equivalent rate of discount approx. $1.957 \%$ per annum

Range of accepted competitive bids:

( 98 percent of the amount bid for at the low price was accepted)

Federal Reserve
District
Boston
New York
Philadelphia
Cleveland
Richmond
Atlanta
Chicago
St. Louis
Minneapolis
Kansas City
Dallas
San Francisco
Total

Total
Applied for
(42,338,000
1,723,790,000
38,255,000
79,322,000
26,242,000
50,952,000
276,620,000
54,882,000
24,273,000
67,629,000
58,371,000
113,019,000
4,555,693,000

Total
Accepted
( 19,633,000 980,256,000
23,240,000
63,257,000
25,083,000
36,035,000
153,988,000
34,204,000
15,248,000
44,853,000
46,435,000
57,252,000
(1,500,184,000

## TREASURY DEPARTMENT

## Information Service

RELEASE MORNING NEWSPAPERS Tuesday, September 15, 1953.

WASHINGTON, D.C.

H-253

The Treasury Department announced last evening that the tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills to be dated September 17 and to mature December 17, 1953, which were offered on September 10, were opened at the Federal Reserve Banks on September 14.

The details of this issue are as follows:
Total applied for - \$2,555,693,000
Total accepted - 1,500,184,000 (includes $\$ 330,955,000$ entered on a non-competitive basis and accepted in full at the averace price shown below)
Average price - 99.505\% Equivalent rate of discount approx. 1.957\% per annum

Range of accepted competitive bids:
High - 99.520 Equivalent rate of discount approx. $1.899 \%$ per annum
Low - 99.505 Equivalent rate of discount approx. $1.958 \%$ per annum
(98 percent of the amount bid for at the low price was accepted)

Federal Reserve District

Boston
New York
Philadelphia
Cleveland
Richmond
Atlanta
Chicago
St. Louis
Minneapolis
Kansas City
Dallas
San Francisco
TOTAL

Total
Applied for
42,338,000 1,723,790,000

38,255,000
79, 322,000
26,242,000
50,952,000
276,620,000
54,882,000
24,273,000
67,629,000
58,371,000
113,019,000
\$2,555,693,000

Total
Accepted
\$ 19,633,000
980,256,000
23, 240,000
63,257,000
25,883,000
36,035,000
153,988,000
34,204,000
15,248,000
44, 853,000
46,435,000
57,152,000
$\$ 1,500,184,000$

IMMEDIATS RELRASE, Monday, September $14,1953$.

The Treasury Department today announced the subscription and allotment figures with respect to the current offering of $2-5 / 8$ percent Treasury Certificates of Indebtedness of Series E-1954 and 2-7/8 percent Ireasury Notes of Series A-1957, to be dated September 15, open to the holders of 2 percent Treasury Bonds of 1951-53, maturing September 15.

Subscriptions and allotments were divided among the several Federal Reserve Districts and the Treasury as follows:
Federal Reserve
District

Boston
New York
Philadelphia
Cleveland
Richmond
Atlanta
Chicago
St. Louis
Minneapolis
Kansas City
Dallas
San Francisco
Treasury
TOTAL

Series E-1954 Certificates

* 181,005,000

2,773,604,000
126,384,000
155,629,000
72,324,000
102,272,000
505,418,000
137,130,000
86,692,000
127,653,000
105,212,000
342,492,000
6,691,000
\$4,722,506,000

Series A-1957
Notes

* 118,673,000

1,249,457,000
83,913,000
159, 343,000
$65,498,000$
62,437,000
596,303,000
$130,249,000$
75,641,000
128,455,000
$60,140,000$
267,1667,000
2,671,000
\$3,000,247,000

# TREASURY DEPARTMENT 

## Information Service

## WASHINGTON, D.C.



IMMEDIATE RELEASE,
Monday, September 14, 1953.
H-254

The Treasury Department today announced the subscription and allotmert figures with respect to the current offering of $2-5 / 8$ percent Treasury Certificates of Indebtedness of Series E-1954 and 2-7/8 percent Treasury Notes of Series A-1957, to be dated September 15 , open to the holders of 2 percent Treasury Bonds of 1951-53, maturing september 15.

Subscriptions and allotments were divided among the several Federal Reserve Districts and the Treasury as follows:

Federal Reserve District

Boston
New York
Philadelphia
Cleveland
Richmond
Atlanta
Chicago
St. Louis
Minneapolis
Kansas City
Dallas
San Francisco
Treasury
TOTAL

Series E-1954 Certificates
\$ 181,005,000
$2,773,604,000$
126, 384,000
155,629,000
72, 32.4,000
102,272,000
505,418,000
137,130,000
86,692,000
127,653,000
105,212,000
342,492,000
6,691,000
$\$ 4,722,506,000$

Series A-1957 Notes
\$ 118,673,000
$1,249,457,000$
83,913,000
159, 343,000
65,498,000
62,437,000
$595,303,000$
130,249,000 75,641,000 128,455,000 $60,140,000$
267,457,000
2,671,000
$\$ 3,000,247,000$

## 4-

payers' money to finance inveatngt abroad on a large seale in the development of competitive enterprise. Our seale of taxation is already too high and to maintain sond and honest dollar we met bring our own expenditures and revenues into balance. He met continue to examine most carefully every proposal to spend money, wether it is proposal for apendiag at hom or abroad. the maintenance of our credit and of a sownd dollar is most importent for foreign countries as vell as it is for us here athome. Prosperity in the United States is ossential for proaperity in the rest of the vorid, and it is not only our duty but it is for the best interests of everyone concerned that we keep that fact always uppermost in our sinds.

We are all indebted to Senator Capehart and his colleagues on the Senate Banking and Currency Comittee for undertaking the exploration of this very Lisportant fieldy It has been privilege to have this opportanity to meet with you geatiowin and to leave with you these few thoughts.

Since the and of the war, many countries abroad have been leoking to the United States for assistance in finameing their ecomomic duvelopment. In many instancee fereign countrias have oreferred to obtain their asaistance from govemmental sources. This raleen the very mexionk question of to what oxtent this practice ghould be followed in the future and how it can beat be provided, to whatever extent it seems best te carry it on.

Some countries have taken oniy limited gteos to provide the eondikions under which private investment will velunterily move abroed on the besis of nermal ecenomic considerations. More atention must be paid abroad to making investment attractive to fertign eapital. The countries which have mede the greatest stridea in their development over the years are the countries which have previded the conditions under whith private oppitax was most willing to invest. The Onited Statea and Caneda are two of the most cenapicueus examples ef countries which have in the last eontury moved from the state of undercieveloped countrie: to ptrong indumtrial countxies in a posithon to export capital. But I remind you that our aevelopment and Canadian development mas on the basis of private investment voluntarily made. Countries will be better off if their capital requirement can be met by securing rivate investment, which brings with it not only money but technical know-how, established trade comnections, and business experience.

I cannet foretell what you zentlemen are going to suggest as proper policy for the United Stater Government to apply in the field of foreign investment and I mure there will be different views. I do not wish to prejudge the conclusion wich may be reached oither by this aivisory group or by Senator Capehaxt's Comadttee. However; as Seeretary of the Ireasury I do want to rake claar to evaryone that the Covernment must question oth ita right and its firaneial mility to contimue to use tax-
coming years is a subject which you gentlemen will be thinking about.
In this connection we suggest that the two institution e should complement each other and overlap in their respective activities to the least possible extent. To accomplish this result it seems to us that the names of the institutions are of real significance and may be guide to their respective fields of activity. The International Bank for Reconstruction and Development implies loans of a capital nature of lone duration and for construction and development purposes. The Export-Imoort Bank implies the aid to exports and imports and to current trade by loans of much more rapid turnover and shorter duration. Indeed, the whole set-up for each institution is such that if confined to their respective fields mach more definitely than hes been the practice of the past a broader combined service can be given and competition between them practically eliminated.
dematorburybante

Last week, as you may know, Senator capehart, and some of the rest of us attended the Aral Meeting of the International Monetary Fund and the International Bank for Heconstruction and Development. One of the sessions was devoted to a very interesting panel discussion on the role of private international investment in wader developed countries. We found it very enlightening to hear the view of outstanding representatives from some of the capital exporting countries as well as from countries seeking capital such as Egypt, India and Mexico. There is an obvious and important role for private enterprise to play in foreign invertant. In fact, I hope that a much larger and more important role lies ahead for the profitable investment of private cailtel and technology abroad. These dierussions will be published and availacle to you. I recommend them to you for study.

Capehart's Advisory Group Meeting on September $15 \mathrm{th} 10: 4 v 912$
Senator Capehart, Gentlemen:


We are all indebted to Senator Capehart for bringing together such an outstanding group of businessmen, labor leaders and farm leaders. I want to express our appreciation for the interest you have show by coming here. I know that we will all benefit. The Government is indeed anxious to have the views of representative citizens' groups as to the proper course of action in our foreign economic policy. We want to learn the facts and obtain the Views of others.

We have recently been giving special attention to the area of foreign investment and considering what are the appropriate roles for the United States investor and the United States Government. During the past few years American private investors have invested or reinvested abroad about a billion dollars a year net. These investments have been primarily in the dollar area. Early postwar private capital outflow was concentrated In Latin America, and Canada has taken an increasing amount in the last Pew years. Petroleum investments, which bulked large at first, have decline from the 1949 peak; and in 1951 the flow of petroleum investment was substantially less than the total invested in all other industries together. These substantial net . S. private investments have exceeded by more than Pour times the combined annual net disbursements on loans of the International Bank and the Expert-Impert Bank.

During the last three years the International Bank has disbursed more than hoo million. The Export-Import Bank paid out nearly $\$ 900$ million and received capital repayments of $\$ 565$ million, resulting in net payments to
foreign borrowers of slightly more than 300 million. What the se two banks have accomplished in recent years and what they can best achieve in facilitating private investment and economic development abroad in the

# TREASURY DEPARTMENT <br> washington 

> Statement by Treasury Secretary Humphrey before
> Senator Capehart's Advisory Group on International
> Trade, Senate Caucus Room, at approximately 10:00 A.M.
> September 15, 1953

Senator Capehart, Gentlemen:
We are all indebted to Senator Capehart for bringing together such an outstanding group of businessmen, labor leaders and farm leaders. I want to express our appraciation for the interest you have shown by coming here. I know that we will all benefit. The Government is indeed anxious to have the views of representative citizens' groups as to the proper course of action in our foreign economic policy. We want to learn the facts and obtain the views of others.

We have recently been giving special attention to the area of foreign investment and considering what are the appropriate roles for the United States investor and the United States Government. During the past few years American private investors have invested or reinvested abroad about a billion dollars a year net. These investments have been primarily in the dollar area. Early postwar private capital outfiow was concentrated in Latin America, and Canada has taken an increasing amount in the last few years. Petroleum investments, which bulked large at first, have declined from the 1949 peak, and in 1951 the flow of petroleum investment was substantially less than the total invested in all other industries together. These substantial net U. S. private investments have exceeded by more than four times the combined annual net disbursements on loans of the International Bank and the Export-Import Bank.

During the last three years the Intemational Bank has disbursed more than $\$ 400$ million. The Export-Import Bank paid out nearly $\$ 900$ million and received capital reparments of $\$ 565$ million, resulting in net payments to foreign borrowers of slightly more than $\$ 300$ million. What these two banks have accomplished in recent years and what they can best achieve in facilitatinc private investment and economic development abroad in the coming years is a subject which you gentlemen will be thinking about.

In this connection we suggest that the two institutions shored complement each other and overlap in their respective activities to the least possible extent. To accomplish this result it seems to us that the names of the institutions are of real significance and may be a guide to their respective fields of activity. The International Bank for Reconstruction and Development implies loans of a capital nature of long duration and for construction and development purposes. The Export-Import Dank implies the aid to exports and imports and to current trade by loans of much more rapid turnover and shorter duration. Indeed, the whole set-up for each institution is such that if confined to their respective fields much more derinitely than has been the practice of the past a broader combined service can be given and competition between them practically eliminated.

Last week, as you may know, Serator Capehart, Senator Maybank and some of the rest of us attended the Annual Meeting of the International Monetary Fund and the International Bank for Reconstruction and Development. One of the sessions was devoted to a very interesting panel discussion on the role of private international investment in underdeveloped countries. We fourd it very enlightening to hear the views of outstanding representatives from some of the capital exporting countries as well as from countries seeking capital such as Egypt, India and Mexico. There is an obvious and important role for private enterprise to play in foreign investment. In fact, I hope that a much larger and more important role lies ahead for the profitable investment of privace capital and technology abroad. These discussions will be published and available to you. I recommend them to you for study.

Since the end of the war, many countries abroad have been looking to the United States for assistance in financing their economic development. In many instances foreign countries have preferred to obtain their assistance from governmental sources. This raises the very serious question of to what extent this practice should be followed in the future and how it can best be provided, to whatever extent it seems best to carry it on.

Some countries have taken only limited steps to provide the conditions under which private investment will voluntarily move abroad on the basis of normal economic considerations. More attention must be paid abroad to making investment attractive to foreign capital. The countries which have made the greatest strides in their development over the years are the countries which have provided the conditions under which private capital was most willing to invest. The United States and Canada are two of the most conspicuous examples of countries which have in the last century moved from the state of underdeveloped countries to strong industrial countries in a position to export capital. But I remind you that our development and Canadian development was on the basis of private investment voluntarily made. Countries will be better off if their capital requirement can be met by securing private investment, which brings with it not only money but technical know-how, established trade connections, and business experience.

I cannot foretell what you gentlemen are going to suggest as proper policy for the United States Government to apply in the field of foreign investment and I am sure there will be different views. I do not wish to prejudge the conclusion which may be reached either by this advisory group or by Senator Capehart's Committee. However, as Secretary of the Treasury I do want to make clear to everyone that the Goverrment must question both its richt and its financial ability to continue to use taxpayers' money to finance investments abroad on a large scaie in the development of competitive enterprise.

Our scale of taxation is already too high and to maintain a sound and honest dollar we must bring our own expenditures and revenues into balance. We must continue to examine most carefully every proposal to spend money, whether it is a proposal for spending at home or abroad. The maintenance of our credit and of a sound dollar is most important for foreign countries as well as it is for us here at home. Prosperity in the United States is essential for prosperity in the rest of the world, and it is not only our duty but it is for the best interests of everyone concerned that we keep that fact always uppermost in our minds.

We are all indebted to Senator Capehart and his colleaçues on the Senate Banking and Currency Committee for undertakinc the exploration of this very important field. It has been a privilege to have this opportunity to meet with you gentlemen and to leave with you these few thoughts.

Q Do you think the new lowa in the stock maxter recently Indicate that a xecession is on the wayt

Q Is the Treasury studying a salea tax at the retail level or at the manufactures"s level?

- As a result of the world Bank and rund meeting last week do you think we any noarer to convertibllity?

Q Do you feel any atwonger that we must break tovn tarift beavers?

- shere have been mome ruwre that you are now more concerned about proper defense as opposed to buiget balancing than you were some months ago. Have you changed your attitude?

$$
-\mathbf{A}-
$$

Adittional possible questions which could be or will be asked at the Preas Club Iuncheon.

Q Ian't the coverrment responsible for higher interest rabes on home mortgages?

Q Are you going ahead with studying the sales tax among other things th apite of chairman need's statement that a sales tax cannot pass the next concrese?

Is a balanced budget always a good thine? That is, would not the cutting of spending or raising the taxes to get a balanced budget be bad thing in a recesaion or adjustment?

Q President truman said in Detroit last week that the higher intereat ratea "may be to the benefit of the money lender but it surely does hurt the rest of the people". Is this true?

Q You say that the dollar today is worth about firty cents. The fact is that most Americans are getine twice or more dollars than they use to. Does not that make most Americans actually better off?

- 13 -

I have tried to ask sone of the questions which ocour to me. I wil not be glad to anower question on any aduitional mubjects that I may not have covered.
current daily market purchases and sales of outstandine govervment securities curxent at that time. Within the past few days we have had a most eratifying response to a proposal to elect between a one-year and a 3 -year maturity in refinancine large lsaue that came due. Holders of more than $\$ 3$ billion of the total issue elected to take the longer term aecurity.

It is our fixm intention that more intermediate and ared
long-term istues will be at apportune times in the future. We will use care, of course, not to press the mavicet unduly in ocupetition with other state, municipal and private financing, which is betne pressed this year In unprecedented amountw and requires great care on our part to avoid many interfering with it.

## concluston

All in all, we have made some progress in this effort for an honest dollar. It will take a lot more time and a lot more work to make further progress, but we intend to keep at it. It is the kind of progress uhich does not often make headines because it is not of a iramatic nature. But the preservation of our econony.as well as the preservation of the rights and privileges to decent Living for the millions of mmericans invoived it it, make it all tremendously worth while even if not in a daily dramatie aense.
one. The stakes are too high to chance being only second beet. This does not mean, however, that we cannot continue every day to more efriciently plan our programs to get the most for the money we spend. Simply apending billions of dollars does not necessarily gusrantee the best defense. We mat make sure that wat we have is the most possible in intelligent plaming and organization to provide that balance and erficiency of forces which will give the best defense at the minizum of cost to the economy our nation.

I mentioned the operation of the Federal Reserve System as the second area thich contributes to the effort to obtain honest money. The pederal neserve has been assured by this Administration that it will have the prime responeibility for maintaining a proper money supply and conditions of bani credit free of artificial reatraints. The Fedonal Heserve uill continue to allow the dewani $=$ tor woney and ereait to determine 1te actions:-

The third area important to honest money is debt management. We have been alked if we have abandoned our goal to try to get more of this debt into long-term ismes. te have not abendoned this goal in any senae. We took a Pirgt step back in April by puttine out a 30 -year bond. The rate of 3 percent was higher than the rate on previous issues, but it reflected the going rate as fixed by the
overnight, but these forward obligations will be reduced by about $\$ 9$ bllion according to present eatimates.

Mational security is a mor consideration in this matter of bringing the budget into balance. mis is obvious when you realise that neariy three-quarters of our total budget is being spent for that purpose. We cannot afford to take the broadax approach to reduction of the money we are spending for defense, and we have not done so. this Adminiatration wil, bowever, with ita new Joint Chiefs of stair at work, neview the derense progran completely to make sure that we are gettint the most possibia derense for the least'posaible dollars. It isgoing to take some real work and a real new product. It laton't be done just by putting some additional chrome on the bumper. We have to have a brand-new model-one that will do even better than the one we did have-and atill cost less money. With all the skill and ingenuity that there is in America, I feel muse that we can produce a new product, one that will give ue a stronger, more efficient defenae machine at less cost.

Hecent revelations that the Russians may have gone beyond the atomice boub in the field of nuclear weapons Is additional sobering evidence that our course in being caseful as we review our defense machine is a most proper
issues in this 275-billion-dollar problem. We are trying to make it less inflationary by gradually extending the length of the maturities of the issues and placing more of it in the hands of investors and nonbank holders. Nearly three-quarters of the debt matures in less than five years. That is too high a percentage for the safety of an honest dollar.

## Q HOW ARE UE DOING IN GEYTING HONEST MONEX?

How are we doing in getting honest money? I think we are making some progress. There are indications that the 13-year decilne in the purchasing power of the dollar at last has been halted. The dollar which is worth only a little over 50 cents today was worth 100 cents some 13 t/ $/ \mathrm{S}^{-}$ years ago. The value of the consumer's dollar for all 1tems has changed less than half a cent in the past six months as compared with a decline of neariy 20 cents in the past six years. While six months is of course a short time in which to gauge a trend, it does indicate that for the moment at least the dollar has become better stabilized.

In the budget field some real progress is being made. Estimated expenditures for the current year have been reduced by nearly $\$ 6 \frac{1}{2}$ bililion under the estimates we found upon entering office. Eighty-one billion dollars of C.O.D. orders previously placed will come due in the next one, two or three years and must be pald for. These past obligations make it impossible to wipe out deficit financing

Q WHAT ARE WE DONME TO TRY TO HROVTDE HONEST MOHEY?
We are morking at it in three main areas. I think they are familiar to most of you, but I will mention them very quickiy.

The first area has to do with the budget and derieit financing. When a goverment spend more than it takes in, it has to borrow to pay its bilis, just as a family or a business does. When the government borrows from the banks, 1t creates more credit, increases the money supply, and thus can help to cause inflation. Inflation means that the dollar is worth leas. Honest money means the absence of inflation and a more constant; sasured value of the dollar.

The second area has to do with the proper activities of the Federal Reserve system. In the past, under Treasuxy domination the Federal Reserve has contributed substantidiy to inflation by artificial manipulation of the value of goverrment bonds, which added substantially to the supply of currency and thus aided inilation. Freed from arbitwery contrel, $i t$ can contribute greatly to stsbility of the value of the dollar.

The chird area is in the manacement of our too buge national debt. The well-being of the nation is substantialiy affected by the manner in which we refinance and place new
will find from $\$ 5,000$ to $\$ 25,000$ in every pair of voriting hands.

Because people have saved and heve the incentive to save, XWXXXWix American hands have pover greater than any other hands in the world. If we do not continue to provide the incentive to save, people are going to save less and additional good things that can come from the investment of savings are going to decrease. If Americans lose the incentive to save, we are going to set Ameriea back so that an American's hands are no better than the hands of others.

Fair rates of interest and fair carnings on money saved and sound honest money are essential for saving. Mo one will save money that cavas little or mothing or that be thinks will grow less and less valuable or may become worthless. Honest, good money and fair earnings on savings are primary objectives of this Administration. We know that good money means good times.

I think that most of us do not realize vol enough until we stop to think about it just what it takes to make a job in America today. First it takes savings. low, who are these people who save? they are almost everybody in America. They are the Americans who have savings accounts; they are the Americans who are buying insurance; they are the Americans who are paying on pension plans for decent old age, and many, many more.)

Because all these people save, there is money Paxton add available for investment. This investment enables the comporich development of not only our natural resources bat also are ArMy the scientists, managers, and all the people who cooperate in the production of machinery, the people vioftect Alder explore for new mines and oil wells, the people who build of rifler factories and equip them with tools, the farmers who produce so much more with modern farm equipment, the power plants, and the transportation so that the two hands of an American cen produce twenty to a hared times as much as those two hands could do without these great development that savings have made possible.

This great power is in a pair of American hands because Americans saved. There is an investment of \$17,000 for every man working in a steel plant today. This means that there are $\$ 17,000$ worth of plant and tools which put power in his hands. In nearly any industry you

Q MiAT IS II THIS ADMIMISTRAFIOK IS MEYIKI TO DO ABOUT MONEY?

This questionhas been asked by many people in connection with discussions about "hard money," "sound money," higher interest rates, the priees of government securities, ete. Information on all of these matters is due all Americans, and it is my purpose to keep trying to provide that information.

Fundamentally, what we are up to is simple. What ve are trying to do is to make the money of America honest and sound so that it vill better serve the vell-being of the American people.

The average American has more than any other person in the world because he can produce more than any other person in the vorld. Why can he produce moref It is because Americans heve saved money, and sound honest money iz essential to continued saving. Because somebody had the will and the incentive to save money,/has XI been available in minyunk America to invest in plants, mines, tramaportation, powey tools, farm equipment, and all the things we take for granted today. Without them there would have been fev of the jobs for the millions of Americans who earn their ilvelihodis with them and so are able to outproduce all others.
studying the whole tax structure to help in every wsy ve can the Ways and Means Comittee in preparing a tax reform bill which asy be considered by the next session of Congress. In addition to providing the revenue which will be needed on the basis of apending estiates in the next budget, this nev tax bill vill propose revision of our present tax laws and regulations which will remove many inequities and injustices and provide the fevest obstacles to the healthy growth and expansion of our economy Q WUY DOES THI GOVERMMETE HAVE TO PAY CORE IMHEREST OE COVERHEXIT BOMDS?

Over any extended period, interest rates will respond to the supply and demand for money. They are currently determined daily by videspread purchases and sales of securities in the financial markets. If a bond pays a fixed rate of interest, then the rate of interest which a purchaser of it will receive on his investment vill depend upon the price he pays to buy it. If he pays par, he gets the fixed rate, but if he pays more or leas than par, then the fixed rate will be equivalent to lesser or greater rate on the amount of money he has paid to acquire it. When government bonds are sold by the Treasury either to refinance a maturing iasue or to borrov new money, the rate of interest they bear must reflect the rates then currentiy being determined by the purchase and

- 4A -
ale of other outstanding government seeurities on the open market. If a too much higher rate is put on the new bond, it favors the buyer as against the government and will further depress the price of other issues. But if too low a rate is paid on the nev bond, buyers won't buy them but will parchase other securities which give a better return. So, interest rates for goverment boads are not arbitrarily determined but are now fixed by current market conditions.
studying the whole tax structure to help in every way we can the Ways and Means Comiltee in preparing a tax reform bill which may be considered by the next aession of Congress. In addition to providing the revenue which will be needed on the basis of opending etinates in the next budget, this new tax bill vill propose revision of our present tax laws and regulations which will rewove many inequities and injustices and provide the fewest obstacles to the healthy growth and expansion of our economy. Q WHY DOES THE QOVERUEEME HAVE wo PAY CORE IMTEAEST OI GOVERMELI BONDST

Over any extended period, interest rates will respond to the supply and demand for money. They are currently deterwined daily by videspread purchases and sales of securities in the financial aarkets. If a bond pays a fixed rate of interest, then the rate of interest which a purchaser of it will receive on his iavestaent vill depend upon the price he pags to buy it. If he pays par, he gets the fixed rate, but if he pays more or less than par, then the fixed rate vill be equivalent to a lesser or greater rate on the amount of money he hes paid to acquire it. When government bonds are sold by the Treasury either to refinance a maturing issue or to borrow new money, the rate of interest they bear must reflect the rates then currentiy being determined by the purchase and
more proper place to exert pressure to eut spending is in the appropriations comiltees ware the authorisations to spead are made and given to the executive branch of the soverment.

## Q WILL PROPOSED TAX CURS GO IHROUGE?

Some people have suggested that ve shouldn't allow tax cuts to becose effective January 1 unless we have a balanced budget. I do not know what we will have in sight, at least clearly in aight, when the aext Congress conveaes. But the progress ve are making tovard a balance is sufficient so that $I$ do feel sincerely that the President's program of letting the excess profits tex die as vell as making effective the reduction in pernonal. income taxes on Jonuary 1 should be allowed to go through on schedule. There is nothing in our present estisates or spending and income which vould tend to change our recomsendation in this matter. Ve are continuing to make progress tovard balancing the budget and ve are going to keep right on trying in every reasonable way to do so. It is not an impossibility te balance the cash budget before the year is over, or at least to get into a current balance by that time.

In the tax field in general, Freabury people are vorking diligentiy with congressional counterparts in

With the mount of debt we have maturing, the financing requirement: to cover the etimated budget defieit, the unequal recelpts of income beoause of the Mills Plan, and the possibility of large unexpected requirements for cash outlays in wo my directions, it geems most imprudent to us not to have adequate lastialty to meet whatever our financial requiremeate may be. The problem concerns not conowy but the fiscal management of the government. We pledged that we will continue to work for increased coonomita in government, whether or not we have the debt-1imit ceiling that ve requested.

However, as I satd immediately following the senate comittee's decision, we vill bow to their judgnent and we will try in every way that we can to operate within the restrictions of the present limit. The total amount of September tax collections should be known within the next two veeks. If our income is up to estimates and there are no unexpected expenditures required, the chances are that ve be ble to get by without going over the present debt limit and so not need a apecial session of Congress. It is hy hope that we will be able to do so.

We share fully the genuine concern of the members of the Senate Finance Comalttee as to the urgent need for avolding excessive spending. But we also feel that the

ADVANCE FOR RELEASE AT 1 P.m. WEDIESDAY, SEPTEMEER 16, 1953

Gentlemen:
Inasmuch as the main recent Treasury neva was made by the $\$ 2$ billion planed cut in fiscal 54 spending and the very succearul Treasury refiacacing, I mint todinout fresh, hard news to announce. So I will simply ak myself a few of the questions which seem to be in people's minds about our operations these days and try to answer them with something of the philosophy of that we are doing. Then I'll be glad to answer questions on matters which I may not have covered.

Just before the Congress adjourned, the Rouse of Representatives by a large majority passed but the senate Finance Committee refused to approve our request for an increase in the debt limit from 275 to 290 billion dollars. We thought then and think now that the increase vas a proper request in the best interests or orderly fiscal management to provide adequate elasticity in handling our finances. The government is spending about $\$ 6$ billion a month. If our balances fall below this, it means that we must operate on less than a thirty days' cash basis.

## TREASURY DEPARTMENT <br> Washington

Remarks by Secretary of the Treasury George M. Humphrey at First Fall Luncheon of the National Press Club, Washington, D. C., a亡 l P.M., Wednesday, September 16, 1953.

## Gentlemen:

Inasmuch as the main recent Treasury news was made by the \$2 billion planned cut in fiscal 154 spending and the very successful Treasury refinancing, I ara today without fresh, hard news to announce. So I will simply ask myself a few of the questions which seem to be in people's minds about our operations these days and try to answer them with something of the philosophy of what we are doing. Then I'll be glad to answer questions on matters which I may not have covered.

Q WHAT ABOUT THE DEBT LIMIT?
Just before the Congress adjourned, the House of Representatives by a large majority passed but the Senate Finance Conmittee refused to approve our request for an increase in the debt limit from 275 to 290 billion dollars. We thought then and think now that the increase was a proper request in the best interests of orderly fiscal management to provide adequate elasticity in handling our finances. The government is spending about $\$ 6$ billion a month. If our balances fall below this, it means that we must operate on less than a thirty days' cash basis. With the amount of debt we have maturing, the financing requirements to cover the estimated budget deficit, the unequal receipts of income because of the Mills Plan, and the possibility of large unexpected requirements for cash outlays in so many directions, it seems most imprudent to us not have adequate elasticity to meet whatever our financial requirements may be. The problem concerns not economy but the fiscal management of the government. We pledged that we will continue to work for increased economies in government, whether or not we have the debt-limit ceiling that we requested.

However, as I said immediately following the Senate committee's decision, we will bow to their judgment and we will try in every way that we can to operate within the restrictions of the present limit. The total amount of September tax collections should be known within the next two weeks. If our income is up to estimates and there are no unexpected expenditures required, the chances are that we may be able to get by without going over the present debt limit and so not need a special session of Congress. It is my hope that we will be able to do so.

We share fuily the genuine concern of the members of the Senate Finance committee as to the urgent need for avoiding excessive spending. But we also feel that the more proper place to exert pressure to cut spending is in the appropriations committees where the authorizations to spend are made and given to the executive branch of the government.

## Q WILL PROPOSED TAX CUTS GO THROUGH?

Some people have suggested that we shouldn't allow tax cuts to become effective January 1 unless we have a balanced budget. I do not know what we will have in sight, at least clearly in sight, when the next Congress convenes. But the progress we are making toward a balance is sufficient so that I do feel sincerely that the President's program of letting the excess profits tax die as well as making effective the reduction in personal income taxes on January 1 should be allowed to go through on schedule. There is nothing in our present estimates of spending and income which would tend to change our recommendation in this matter. We are continuing to make progress toward balancing the budget and we are going to keep right on trying in every reasonable way to do so. It is not an impossibility to balance the cash budget before the year is over, or at least to get into a current balance by that time.

In the tax rield in general, Treasury people are working diligently with congressional counterparts in studying the whole tax structure to help in every way we can the Ways and Means Committee in preparing a tax reform bill which may be considered by the next session of congress. In addition to providing the revenue which will be needed on the basis of spending estimates in the next buaget, this new tax bill will propose revision of our present tax laws and regulations which will remove many inequities and injustices and provide the fewest obstacles to the healthy growth and expansion of our economy.

## Q WHY DOES THE GOVERNMENT HAVE TO PAY <br> MORE INTEFEST ON GOVERNMENT BONDS?

Over any extended period, interest rates will respond to the supply and demand for money. They are currently determined daily by widespread purchases and sales of securities in the financial markets. If a bond pays a fixed rate of interest, then the rate of interest which a purchaser of it will receive on his investment will depend upon the price he pays to buy 1t. If he pays par, he gets the fixed rate, but if he pays more or less than par, then the fixed rate will be equivalent to a lesser or greater rate on the amount of money he has paid to acquire it. When government bonds are sold by the Treasury either to refinance a maturing issue or to borrow new money, the rate of interest they bear must reflect the rates then currently being determined by the purchase and sale of other outstanding government securities on the open market. If a too much higher rate is put on the new bond, it favors the buyer as against the government and will further depress the price of other issues. But if too low a rate is paid on the new bond, buyers won't buy them but will purchase other securities which give a better return. So, interest rates for government bonds are not arbitrarily determined but are now fixed by current market conditions.

## Q WHAT IS IT THIS ADMINISTRATION IS TRYING TO DO $1 B O U T$ MONEY?

This question has been asked by many people in connection with discussions about "hard money," "sound money, " higher interest rates, the prices of government securities, etc. Information on all of these matters is due all Americans, and it is my purpose to keep trying to provide that information.

Fundamentally, what we are up to is simple. What we are trying to do is to make the money of America honest and sound so that it will better serve the well-being of the American people.

The average American has more than any other person in the world because he can produce more than any other person in the world. Why can he produce more? It is because Americans have saved money, and sound honest money is essential to continued saving. Because somebody had the will and the incentive to save money, it has been available in America to invest in plants, mines, transportation, power, tools, farm equipment, and all the things we take for granted today. Without them there would have been few of the jobs for the millions of Americans who earn their livelinoods with them and so are able to outproduce all others.

$$
-4-
$$

I think that most of us do not realize well enough until we stop to think about it just what it takes to make a job in America today. First it takes savings. Now, who are these peop?e who save? They are aimost everybody in America. They are the Americans who have savings accounts; they are the Americans who are buying insurance; they are the Americans who are paying on pension plans for decent old age, and many, many more. Banks and insurance companies are simply the intruments through which those savings of millions are funnelled into the channels of trade and investment.

Because all these people save, there is money available for investment. This investment enables the development of not only our natural resources but also the scientists, managers, and all the people who cooperate in the production of machinery, the people who explore for new mines and oil wells, the people who build factories and equip them with tools, the farmers who produce so much more with modern farm equipment, the power plants, and the transportation so that the two hands of an American can produce twenty to a hundred times as much as those two hands could do without these great developments that savings have made possible.

This great power is in a pair of American hands because Americans saved. There is an investment of $\$ 17,000$ for every man working in a steel plant today. This means that there are $\$ 17,000$ worth of plant and tools which put power in his hands. In nearly any industry you will find from $\$ 5,000$ to $\$ 25,000$ in every pair of working hands.

Because people have saved and have the incentive to save, American hands have power greater than any other hands in the world. If we do not continue to provide the incentive to save, people are going to save less and additional good things that can come from the investment of savings are going to decrease. If Americans lose the incentive to save, we are going to set America back so that an American's hands are no better than the hands of others.

Fair rates of interest and fair earnings on money saved and sound honest money are essential for saving. No one will save money that earns little or nothing or that he thinks will grow less and less valuable or may become worthless. Honest, good money and fair earnings on savincs are primary objectives of this Administration. We know that good money means good times.

Q WHAT ARE WE DOING TO TRY TO PROVIDE HONEST MONEY?
We are working at it in three main areas. I think they are familiar to most of you, but I will mention them very quickly.

The first area has to do with the budget and deficit financir. When a government spends more than it takes in, it has to borrow to pay its bills, just as a family or a business does. When the government borrows from the banks, it creates more credit, increases the money supply, and thus can help to cause inflation. Inflation means that the dollar is worth less. Honest money means the absence of infiation and a more constant, assured value of the dollar.

The second area has to do with the proper activities of the Federal Reserve System. In the past, under Treasury donination the Federal Reserve has contributed substantially to inflation by artificial manipulation of the value of government bonds, which added substantially to the supply of currency and thus aided inflation. Freed from arbitrary control, it can contribute greatly to stability of the value of the dollar.

The third area is in the manacement of our too huge national debt. The well-being of the nation is substantially affected by the manner in which we refinance and place new issues in this 275-biliion-dollar problem." We are trying to make it less inflationary by gradually extending the length of the maturities of the issues and placing more of it in the hands of investors and nonbank holders. Nearly three-quarters of the debt matures in less than five years. That is too high a percentage for the safety of an honest dollar.

## Q HOW ARE WE DOING IN GETTING HONEST MONEY?

How are we doing in getting honest money? I think we are making some progress. There are indications that the 13-year deciine in the purchasing power of the dollar at last has been halted. The dollar which is worth only a little over 50 cents today was worth 100 cents some 13 to 15 years ago. The value of the consumer's dollar for all items has changed less than half a cent in the past six months as compared with a decline of nearly 20 cents in the past six years. While six months is of course a short time in which to cauge a trend, it does indicate that for the moment at least the dollar has become better stabilized.

In the budget field some real progress is being made. Estimated expenditures for the current year have been reduced by nearly $\$ 6 \frac{1}{2}$ billion under the estimates we found upon entering office. Eighty-one billion dollars of C.O.D. Orders previously placed will come due in the next one, two or three years and must be paid for. These past oblications make it impossible to wipe out deficit financing overnight, but these forward obligations will be reduced by about $\$ 9$ billion according to present estimates.

National security is a major consideration in this matter of bringing the budget into balance. This is obvious when you realize that nearly three-quarters of our total budget is being spent for that purpose. We cannot afford to take the broadax approach to reduction of the money we are spending for defense, and we have not done so. This Administration will, however, with its new Joint Chiefs of Staff at work, review the defense program completely to make sure that we are getting the most possible defense for the least possible dollars. It is going to take some real work and a real new product. It won't be done just by putting some additional chrome on the bumper. We have to have a brand-new model--one that will do even better than the one we did have--and still cost less money. With all the skill and ingenuity that there is in America, I feel sure that we can produce a new product, one that will give us a stronger, more efficient defense machine at less cost.

Recent revelations that the Russians may have gone beyond the atomic bomb in the field of nuclear weapons is additional sobering evidence that our course in being careful as we review our defense machine is a most proper one. The stakes are too high to chance being only second best. This does not mean, however, that we cannot continue every day to more efficiently plan our programs to get the most for the money we spend. Simply spending billions of dollars does not necessarily guarantee the best defense. We must make sure that what we have is the most possible in intelligent planning and organization to provide that balance and efficiency of forces which will give the best defense at the minimum of cost to the economy of our nation.

I mentioned the operation of the Federal Reserve System as the second area which contributes to the effort to obtain honest money. The Federal Reserve has been assured by this Administration that it will have the prime responsibility for maintaining a proper money supply and conditions of bank credit free of artificial restraints.

The third area important to honest money is debt management. We have been asked if we have abandoned our goal to try to get more of this debt into long-term issues. We have not abandoned this goal in any sense. We took a first step back in April by putting out a 30 -year bond. The rate of $3 \frac{1}{4}$ percent was higher than the rate on previous issues, but it reflected the čoing rate as fixed by the current daily market purchases and sales of outstanding government securities current at that time. Within the past few days we have had a most gratifying response to a proposal to elect between a one-year and a $3 \frac{1}{2}$-year maturity in refinancing a large issue that came due. Holders of more than $\$ 3$ billion of the total issue elected to take the loner term security.

- 7 -

It is our firm intention that more intermediate and long-term issues will be sold at opportune times in the future. We will use care, of course, not to press the market unduly in competition with other state, municipal and private financing, which is being pressed this year in unprecedented amounts and requires great care on our part to avoid unduly interfering with it.

CONCLUSION
All in all, we have made some progress in this effort for an honest dollar. It will take a lot more time and a lot more work to make further progress, but we intend to keep at it. It is the kind of progress which does not often maie headlines because it is not of a dramatic nature. But the preservation of our economy, as well as the preservation of the rights and privileges to decent living for the millions of Americans involved in it, make it all tremendously worth while even if not in a daily dramatic sense.

I have tried to ask some of the questions which occur to me. I will now be glad to answer questions on any additional subjects that I may not have covered.
but shall be exeript fron all taxation now or hereafter imposed on the principal or interest thoreof by any Statc, or any of the possessions of the Unitod States, or by any local taxing authority. For purposes of taxation the anount of discount at which Treasury bills are originally sold by the Unitod States shall be considered to be intorest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as anconded by Section 115 of the Rovenue Act of 1941, the anount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold, redecmed or otherwise disposed of, and such bills are excluded fron consideration as capital asscts. Accordingly, the owner of Treasury bills (other than life insurance companies) issued horeunder need include in his income tax return only the difference betreon the price paid for such bills, whithor on oricinal issue or on subsequent purchase, and the anount actually received either upon sale or redo...ption at raturity during the taxable yoar for which the roturn is mado, as ordinary gain or loss. Treasury Depertaent Circular No. 418, as amended, and this notice, prescribe the teris of the Treasury bills and govern the conditions of their issue. Copios of the circular nay be obtained fron any Foderal Roservo Bank or Branch.
payment of 2 percent of the face amount of Treasury bills applied for，unless the tenders are accompanicd by an expross guaranty of payment by an incorporated bank or trust company．

Irnediately after the closing hour，tenders will be opencd at the Federal Reserve Banks and Branches，following which public announcement will be made by the Treasury Departnent of the amount and price range of accepted bids． Those submitting tenders will be advised of the acceptance or rejection thereof． The Sccretary of the Tronsury expressly reserves the right to accept or reject any or 211 tenders，in whol：or in part，and his action in any such respect shail be final．Subject to these resurvations，non－comptitive tenders for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the avorage price（in throe docimals）of acceptod conipetitive bids． Settlenent for accepted tenders in accordance with the bids must be made or completed at the Foderal Rosurve Bank on September 24，1953＿，in cash or ． other imediatcly available funds or in a like face amount of Troasury bills maturing September 24，1953．Co．sh and exchange tenders will receive equal左
treatment．Cash adjustments will be made for differences between the par value of maturing bills accepted in oxchange and the issue price of the now bills．

The income dcrived from Treasury bills，whether intercst or gain irom the sale or other disposition of the bills，shall not have any exomption， as such，and loss from the sale or other disposition of Truasury bills shall not have an specint treationt，as such，uncer the Intornal Revenue Code，or laws aindatory or supplenentary thereto．The bills shall be subject to estate，inhoritance，gift or other excisc taxcs，whether Federal or State，

## 

## 

TREASURV IEPARTMENT

## Washington

FOR PELEASE, PORNING NETSPAPMR, Thursday, September 17,1953 -


The Treasury Department, by this public notice, invites tenders for $\frac{91,500,000,000}{}$, or thereabouts, of $\frac{91}{\text {-day Treasury bills, for cash and }}$ in exchange for Treasury bills maturing September 24, 1953, in the amount of $\$ 1,500,229,000$, to be issued on a discount basis under competitive and noncompetitive bidding as hereinafter provided. The bills of this series will be dated September 24, 1953 , and will mature $\frac{\text { December 24, } 1953}{\text {, when the face }}$ aiount will be payaile without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (maturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the Daylight Saving closing hour, two o'clock p.m., Eastern/skaxdace time, Monday, September 21, 1953.: ( $x^{2}$ Tenders will not be received at the Treasury Department, Wasington. Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 100 , with not more than three decinals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be peraitted to submit tondors except for their om account. Tenders will be received without deposit from incorporated banks and trust commanies and from resnonsible and recognized dealers in invistmunt scouritios. Tonders from othors must be accomuanied by

## TREASURY DEPARTMENT

## Information Service

RELEASE MORNING NEWSPAPERS, Thursday, Sepitember 17, 1953.

## WASHINGTON, D.C.

The Treasury Department, by this publicmotice, invites tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day treasury bilis, for cash and in exchange for Treasury bills maturing September 24, 1953, in the amount of $\$ 7,500,229,000$, to be issued on a discount basis under competitive and non-competitive bidding as hereinafter piovided. The bills, of this series will be dated september 24 , 1953, and will mature December 24, 1953, when" the face amount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000$, $\$ 500,000$, and $\$ 1,000,000$ (maturity value).

Tenders will bereceived at Federal Reserve Banks and Branches up to the closing hourg two o'clock p.m., Eastem Daylight Saving time, Monday, September 21 , 1953. Tenders will not be received, at the Treasury Department, Washington. Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 100 , with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the specjal envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by payment of 2 percent of the face amount of Treasury bills applied for, unless the tenders are accompanies by an express guarancy of payment by an incorporated bank or trust company.

Immediately after the closing hour, tenders will be opened at the Federal Reserve Banks and Branches, following which public announcement will be made by the Treasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Treasury expressly reserves the right to accept or reject any or all tenders, in whole or in part, and his action in any such respect shall be final. Subject to these reservations, non-competitive tenders for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the average price (in three decimals) of accepted competitive bids. Settlement for accepted tenders in accordance with the bids must be made or completed at the Federal Reserve Bank on September 24, 1953, in cash or other

Immediately available funds or in a like face amount of Treasury bills maturing September 24, 1953. Cash and exchange tenders will receive equal treatment. Cash adjustments will be made for differences between the par value of maturing bills accepted in exchange and the issue price of the new bills.

The income derived from Treasury bills, whether interest or gain from the sale:or other disposition of the bills, shall not have any exemption, as such, and loss from the sale or other disposition of Treasury bills shall not have any special treatment, as such, under the Internal Revenue Code, or laws amendatory or supplementary thereto. The bills shall be subject to estate, inheritance, gift or other excise taxes, whether Federal or State but shall be exempt from all taxation now or hereafter imposed on the principal or interest thereof by any State, or any of the possessions of the United States, or by any local taxing authority. For purposes of taxation the amount of discount at which Treasury bills are originally sold by the United States shall be considered to be interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as amended by Section 115 of the Revenue Act of 1941, the amount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold, redeemed or otherwise disposed of, and such bills are excluded from consideration as capital assets. Accordingly, the owner of Treasury bills (other than life insurance companies) issued hereunder need include in his income tax return only the difference between the price paid for such bills, whether on original issue or on subsequent purchase, and the amount actually received either upon sale or redemption at maturity during the taxable year for which the return is made, as ordinary gain or loss.

Treasury Department Circular No. 418, as amended, and this notice, prescribe the terms of the Treasury bills and govern the conditions of their issue. Copies of the circular may be obtained from any Federal Reserve Bank or Branch.

# Request for Technical Assistance Under the Expanded Programme 

ADDENDUM

The Executive Chairman has been informed by FAO that the services of Mr. Thomson, expert on agricultural marketing, are to be extended into 1954.


The Treasury Department today made public a report of monetary gold transactions with foreign governments and central banks for the second quarter of 1953. Gold sales by the United States in this period were $\$ 128.2$ million, compared to sales of $\$ 599.1$ million in the first quarter. Sales in the first half of 1953 totaled 7 $\$ 827.3$ million.

In the twelve months ended June 30, 1953, net sales of monetary gold by the United States totaled $\$ 996.6$ million. That figure contrasts with net gold purchases by the United States totaling $\$ 1,670.1$ million in the preceding twelvemonth period ended June 30, 1952.

The gold movement during July and August 1953 continued to be an outflow from the United States. Sales in the two months, which are for publication
ie not yet available on a country-by-country basis, were $\$ 172.4$ million and $\$ 78.6$ million, $r$ espectively.

A table showing sales by country in the first two quarters of calendar 1953 and for the two fiscal years (ended June 30) 1952 and 1953, is attached.

RELEASE MORNING NEWSPAPERS, Friday, September 18, 1953.

The Treasury Department today made public a report of monetary gold transactions with foreign govermments and central banks for the second quarter of 1953. Gold sales by the United States in this period were $\$ 128.2$ million, compared to sales of $\$ 599.1$ million in the first quarter. Sales in the first half of 1953 totaled \$727.3 million.

In the twelve months ended June 30, 1953, net sales of monetary gold by the United States totaled $\$ 996.6$ million. That ficure contrasts with net gold purchases by the United States totaling \$1,670.1 million in the preceding twelve-month period ended June 30, 1952.

The gold movement during July and August 1953 continued to be an outfiow from the United States. Sales in the two months, which are not yet available for publication on a country-by-country basis, were $\$ 172.4$ million and $\$ 78.6$ million, respectively.

A table showing sales by country in the first two quarters of calendar 1953 and for the two fiscal years (ended June 30) 1952 and 1953, is attached.

# UNITED ST:TES GOLD TRANSiCTIONS WITH FOREIGN COUNTRIES 

| Negative figures represent net sales by the United States; positive figures, net purchases. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Country | 1st Quarちer 135 | 2nd Quarter 2353* | Fiscal Year 1953 <br> (July 1952wine 1953) | Fiscal Year 2952 <br> (July 1951miune 1952) |
|  |  | - | - | $-42.5$ |
| Apertina . . . . . | -\$54.9 | -\$20.0 | -\$4.4.8 | - |
| Bę̧um o . . . . . | $-36.5$ | -3.4 | -6\% 9 | 20.2 |
| Be'san Congo - |  | - | -\% 0 | - |
| Canicia . |  | $\cdots$ | . 3 | 6.9 |
| Chile . |  | - | - | 2,0 |
| Colembia . . | $-3.5$ | - | $-3.5$ | $-9.2$ |
| Cliva . |  | - | - | -20.0 |
| Dermark • - | -13.2 | - | $-20.2$ | $\cdots$ |
| Doninican Republic | - | ** | .- | $\cdots!0$ |
| Eypt . . | - | - | - | 000 |
| Fjuland |  | - | - | --1. 8 |
| France |  | - | - | 7.1 .6 |
| Germany . . . | $-30.0$ | -10.0 | -50.0 | - |
| Creece | - | - | - | $-7.64$ |
| Indionesia. . | - | - | - | $-23.0$ |
| I, ebaron • - . . . | $-1.0$ | -1.1 | -2.8 | -6. 7 |
| Necison . . . . . | $-28.1$ | - | -53, 1 | 112.7 |
| Ne uherlands . . . . | -25.0 | - | - 125.0 | - |
| Norway . . . . | -5.0 | - | -5.0 | - |
| Portugal . . | -15.0 | -15.0 | -34.9 | -10,0 |
| Salvador | - | - | - | -4.0 |
| Sweden - | -10,0 | - | -10.0 | -17.0 |
| Stitzerland . . . - | -20.0 | $-25.0$ | -45.0 | $2<.5$ |
| Switzerland-Bank for Intrl Settlements | -23.5 | $-8.8$ | $-34.5$ | 5.8 |
| Syria . . . . . | - | - | $-1.0$ | -3.3 |
| South ifrica |  | - | - | 51.0 |
| Turkey . . . . . | -3.3 | - | $-1.2$ | - |
| United Kingdom •• | -320.0 | -40.0 | -440.0 | 1,469.9 |
| Uruguay . . . . . . | -10.0 | -5.0 | -10.2 | 68.0 |
| Vaicean City | - | - | - | 5.0 |
| All Other . . . . | -. 2 | -. 1 | - | 2.6 |
| Total | -\$599.1 | -\$128.2 | -\$996.6 | \$1,670.1 |

There were no purchases of monetary gold by the United States in the first half of 1953.

Some figures may not add to totals because of rounding.

The Treasury Departwent annowneed Last ovening that the tendert for $1,500,000,000$ or thereabouts, of 91-day Treasuxy bills to be anted Septuber 24 and to anture Deember 24, 2953, which were of tered on sortewber 17, were opened et the federal Reserve Banks on September 21.

The details of this issue are as fallowe:
Total pplied ror - $2,150,175,000$
Fotal accepted $-1,500,248,000$
(Inalules ${ }^{3} 266,902,000$ entered on a non-towapkt $k$ ve basia and secepted in full th the serage price bhemabelew)

Hange of aecopted competitive bids:

(72 percent of the mont bid row the low prise was acepted)

moten
Hew york
philedelpha
cleveland
Hohmond
stianta
Chicage
\$t. Loud Hinaengolit
Kanses city
Dallas
San Pranciaco
10tal

Fotal
Applise sor

* $23,728,000$

1,554, 267, 000
$35,318,000$
$46,090,000$
25,106,000
25,592,000
$207,564,000$
$36,676,000$
$16,873,000$
73, 835,000
$24,393,000$
$30,72,000$
2, 150, 175,000

Total
Aerentied
(3) 3,426,000

987,507,000
19,618,000
$43,220,000$
$24,706,000$
24,242,000
$167,034,000$ 36,662,000 $16,045,000$ 56,865,000 23,393,000
$67,228,000$
4, 500, 110,000

## TREASURY DEPARTMENT

## Information Service

RELEASE MORNING NEWSPAPERS, Tuesday, September 22, 1953.

WASHINGTON, D.C.
H-259
111

The Treasury Department announced last evening that the tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills to be dated September 24 and to mature December 24, 1953, which were offered on September 17, were opened at the Federal Reserve Banks on September 21.

The details of this issue are as follows:

| Total applied for | \$2,150,175,000 |  |
| :---: | :---: | :---: |
| Total accepted | - 1,500,148,000 | (includes \$286,901,000 |
|  |  | entered on a non-competitive |
|  |  | basis and accepted in full at |
|  |  | the average price shown |
|  |  | below) |
| Average price | - 99:587 Equivale | rate of discount approx. ]. 634 per annum |
|  |  | $1.634 \%$ per annum |

Range of accepted competitive bids:
High - 99.596 Equivalent rate of discount approx.
$1.598 \%$ per annum
Low - 99.575 Equivalent rate of discount approx. $1.681 \%$ per annum
(72 percent of the amount bid for at the low price was accepted)

Federal Reserve District

Boston
New York
Philadelphia
Cleveland
Richmond
A.tlanta

Chicago
St. Louis
Minneapolis
Kansas City
Dallas
San Francisco

Total
Applied for
\$ 23,728,000
1,554,267,000
35, 318, 000
46,090,000
25,106,000
25,592,000
207,584,000
36,676,000
16, 873,000
73,835,000
24,393,000
80,713,000
$\$ 2,150,175,000$

Total
Accepted
\$ 23,428,000
997,507,000
19,618,000
43, 220,000
24,906,000
24,242,000
167,034,000
36,662,000
16, 045,000
56,865,000
23, 393,000
67,228,000
$\$ 1,500,148,000$


 turfither ixyestmonta hich will alovelop ovan greater and









 -


A prosperous nation--which means continuing high
levels of employment and production--can only be assured by sound money, for prosperity that is not solldiy based on sound money is illusory, fleeting and sure to end in disaster. We shall continue to press resolutely toward our goal of high employment and sustained prosperity.

## ghenctive

 - sound monoy. Thay are ithilizar te all of you. Twey ave objectivat whioh he have gurmovi and will qowthoue te purnse diligentiy ia the wontw manad. The mohieverant of mound money is ow of zogit importinat oharges plased mpan thia Adminiecration. It is isportant becaume found manoy lise at the vory base of out mationel uxiatemce. gound momey is tundemental tor geving.







 availuhle io fismo them.


 the warch of thoif wow th the tutwre, as well as tho



 warthe entively.

mpotsior awhile. But does this moan eathentropher our volute pan betide and emplerghums voluis, can be higher thai oweftrge and we may still have some empmeity in reserve. High volume but good muply-thet
 mans competition, efficiency and more value for the consumer's dollar. Shelly we have mot deteriorated in this country the that all wean see is calamity if the day of allocation and the order-taker is if passing and we again have to develop a salesman.

It cannot be that Americans can tear a free competitive economy. That is what wave thrived on. That is how we Enow great. The necessity for a little more active selling never hurt anyone. A little move quality, a Little move value kor the customer has given us the beet morchmadise in the world. A little more production from the same amount of human effort through organization, management, ingenuity and invention, labor power and tools has given us higher and higher atandarte of living. barely we ave not fearful that we campo do it main. It is the American way. Bankers, two, can do their part. You too can and bhoulid look forward with contidones. Tour servicecan be improved. You can do that little extra ier your customer to help him do his share. And if we all do all we mould, America will march fowmaxd on sounder ground than wave had under our tet los nome time.
 is atsinatid to the montana of a high live of employment and pradertion aid it revile pursue preicien to fast h that $\cos t$.
quarter businessmen have been expecting and prodicting some domaturn. It has mot materialized in many lines because government erpuritite hat been increasing faster than new prochetive appactiy cmme in. Covernmont spending now appanre to be on the road to reduction. That is what the American people want and demand. But in apite of all we can do and all the savings an anke, a relatively amall rectuction is the most that we can hope to mecomplish-quictiy. That means that there will atill be a tremondous amount of momey
 coods-torpmbite-consumptemr SAad furtherwove it is the definite policy of this Administration, through tax reductions, to return to the people for thom to spend lor themselves all thathethe
 in covernmeat spending ${ }_{n}$ cancin be reasonably anticipated.

As I promited at the time, the excess paofite tax will expire on Decomber 3lat, and there will be no request for remewal. At the same time an average of 10 percent meduction in individual income taxes is scheduled to go inte effeet, and it
 Many further adjuetwents in tawes are now under consideration by the Ways and Hoans Comaittee mad the Treasury for aubmisesion to the next Congresm.

The treat alditions to producing capacity in meveral 1imes which have been stimulated by govermment nction over the past lew vears axe now theoming awailable. The volum of goods
 foperation in gome lines will dovelop kom-openter ククere


## THE CURRENT OUYLOOK

Now I want to say just a word about the current outlook. * erystal ball is no bieger or brighter than yours. Indeed the composite knowledge from so many loealities represented In this room is far superior to anything we know. we are mont anxious to learn from ytu. The decline in the stock maricet is hereided by fome as a sure sign of disaster. I oannot believe that that is so. It mey well be that, as the foar of inflation
 pontop-enjugtetme which the holdere have not daved to make during the past period of growing inflation. It may also be that there is some fear of decikning earning as certain mupplies more nearly approach demand and goods become available. That mathe nothing te shiver about. In our great and growing conowy some adjuctment is conatantly going on. Wherever adjustment is required, let's face it with confidence



I do not belleve in blind faith. If trouble is possible, just the oppositein indicated. Keep your eyes open. Soek out the soft spot and see what can be done about it. Yor over two yeaw now, from guarter to


- 14A -

Insert in Secretary's speech, to be read but not included in press copies

I want to express here our very deep appreciation of the time, effort and advice which is always at our command Cranes as eke cstandang) and given to us frequent lt by the finercomittees of your organization $y$ naden-bhe chrainmansiniynor NH.
and Mn

- The members of these committees
have even given their vacation time this summer--taken long
(given Chur adware
trips many times and wisely mad us in these very
difficult decisions. We are most grateful to them.
I also want to mention how very sorry I am
your wives at the recefption at the Gallery Sunday. There was quite a crush, and I am sorry to have missed many of you. However, I hope to see indef you in person at the various functions which are going on this week.
 Lems thes ive yours. Owe the thimes wore txylus to to








 pheated no geing rate ut the cime the inmal















 huar enare 273



 ecomoty.




- Hestis -






 7




 artitician westralata.






 HGured y indientive.
 neworve Sywtem, wnder Treatmury domanation, contriluted subtantially to inflation by artificial manipulation of the value

 a conce. It weed by the Treasury to raise umprecedented anounte of nopey, mel luxitg the war this requixemet come.
 as lowg as the war was on and gevernmont centrole kopt wages and prices pretty well in lino, thexe wasw't me mach trovble. But whan in 1046 y tireet contrels were remeved. withoat also concurwontly rolomsing the Federal teoprve, the excentee ot the war yeark brought wintunt inflatiom and hartlahis to Aliytong of Americanm.
th the yeare trom lome to iosi, the Fedoral heserve was a prisoner of the moanury peliey in handing the matiomal
 -ungut allewing the natural increates in intextet rates, the Federal beoprve focuned majer attention on making suxe that the Tremaury could havale the debt at low rates. This was not in the heet interemtif of the cowntry as athelo. It mesulted in the absence of offective monetary poliey until the second of march 1051.






it an almo cay goul no wow at apprtund timen


 -the-





 U. (merpuna

 colve.




## THE FEDERAL RESERVE SYSTEM

The second pillar of sound money is a properly functioning Federal Reserve System. This is another way of saying effective monetary policy. The balance between the money and credit supply and the actual flow of goods in commerce is best maintained by letting the price of money rise and fall with the demand for money. At the same time our Federal Reserve System can and should use its powers to keep the market for credit orderly and to avoid excesses in either direction, to avoid either inflation or deflation.

The great and really tmportunt reason, however, why it is mont eifrieult/rodically tout expendtweel man mine both a balanced buacet and a tax retuetion inte quick belng the same the relates to our national fecurity. Without dae considerntion for $4 t$, the wepld reduetion of expense would be comparatively easy. But with the real posibibility of an atomic reand \#arbor henging tixeetiy over our heods, and unt with the lanowledge of the hussita capability to produce an ven more potent weapon, mational security maty a matter of first concema.

1 to not mev that hope of reduetion in expenditures and texes mast be abandoned. quite the contrexy. Dut the mecessity for caution and planing and aseuranee hat reductions axe justifiea before they are made-mer - Les parmownt. balance betwoen our militiary and our economic mecurity must be cokieved. The ability, the ingenulty, the wantgempto planing and experience of 11 havieans, under fincich leadership of our Defoase Department, 1 wat sure vill aevise and provide atcenger means of accomplishing mevelerense ter lees money as cine goes on. We cannot move maplaly as wo wid like, but our course ia pletn; oxp objective is derinite, and we vill achieve it with only the time neceneary to be sure of the aefoty of our actions as we move tourard $i t$.
best way. The operation of the uilis Rlan, with which you are all panliaf, requir* the peyant of 90 percent of the corporat? tax money in the rirnt half of mext calendar year. In accoriance with the practiees etablished by our predecensors when the plin pas riret inaugurated, tax natielpation notev in the mount of several bililon Collare nust be isaued in the last half of the calentar year, then only 10 percent of corporate taxes are reeelved, gainst the 90 percent to be reetived In the following pring, This anken tomporary ineresise in the governaent ant prectical neeesisty for a short period even though ask balane in the amual expenditure
 avosa it.


Every beviver know that the motter of entinatime buaget empentitures in furthev omplionted by the neeegaty for oatimating the tistwibution of those oxpontitures frea month to month-and even (axy by tay in some
 hand to mitugk be oble to mett current roquiremente. You all opprectate that that is miy we cmanot men owf cath balanoes too lew--w point we made in the febt lint
 pangendivi to realise that if our oask rum dovi teo
 an mpredicteble shirt of fow days in tax reselyte, migh oesily foree the freteuxy to do borxoming at titwe what contition in the money narket were not propitiow or in cmount thet might memtantialiy oxoeed onvertimated
 olonthat in in auoh otrowntaneot is enly prudent managemont. That was the mats for our mequent for pataine the debt 14 mit .
** were not meeking to rwove any Linatation on or deterrent to greater epenilug. We have Cmanationtel, we nope, to overgone our inaistent interest in mal denamd for ecomeny and gettiag our momen't worth, wat beemee ve ase remponelble for the govarmant'e fineal poliolet we mugt hnve the olagtiolty required to plen then in the

## For ingtanee, over To percent of our expentitures

 estlimeting evros an mon hunixede of millione of elIaw. 7 as the billion dollawt week. there are other progreme, too, where the relative margin of exxov is ewen greater than It in for the mintarg, nthough there ney not be to many Callare swoived. Take the commatty credty corporetion for example. In oxare to niguve dith net outluys in advenge you hare to aot enly entinute the ste of the varions oropt but also juat how the faya priee apport progrem is guting te woxt out in the year Gheal and, even move important, how much of it will be nanalea by the bentre insteed of the urearurg. If the lant fisin theme buaget entinate was about 8800 wililen ror conotily Crearth tigex clech. if acturly. Zuned aut to
 Lethe fatethat-tix
 of entamete butget expenditures by $46 /$ hil1ton-etaep Junume we have-had to more than andile the eatimate-Eop


That qust one 111 ustration. there are anyy, many others.

For this eneouraging etart, the Administration is deepiy indebted tro the congress and to the various departments and ageneies of goverwnent for their wholehearted eooperation. Uniest wome unerpeeted event arises which mbetantialiy change her money mov, we feliccitinent that wo axe Iinally on oup way comard getting the budget muler contwol. of course, this is ail besed upon estimates--entimates wh ich we hope are realizedr-but this buainevs of estimating how much the govermment is golug to take in and pay out has a great many pitralls.

Entinating a year ahead in businea this aize is more than risky and a mall percent of error in our huse figures can mean the airference of a greatideal of money.
 hutger.
 buxite gesermencit








 Mising curat en theterel.




 caelo
 by the ond of thif stuan yous; it wili be much bettor than (He dardu to hape how mix month of aco.
 Linee" 194





Our goal in each of these areas is clear. If we have not achieved our goal overnight, it is not only because of the size of the job itself but also because we realize that our economy is a very sensitive mechanism and we must proceed carefully, but always steadily, toward the goal we seek. Too drastic and precipitous action might react badiy in many ways. We must approach our objective cautiously but resolutely and always press toward it.

THE BUDGET
The first pillar--and one which we have already made substantial progress in strengthening--is the budget pillar. As you gentlemen well know, deficit financing--that is, spending more than you take in--means more and more borrowing and debts which in times of high employment and incomes lead to inflationary pressures and unsound money. When a government spends more than it takes in, it has to borrow to pay its bills. When a government borrows from the banks, it creates more credit, increases the money supply, and thus helps cause inflation. This is what we are trying to check.

The midyear review of the 1954 fiscal budget showed some real progress being made in getting the budget in hand. Estimated expenditures have been reduced by nearly $\$ 6 \frac{1}{2}$ billion under the spending estimates this administration found upon taking office in January. In addition, income was overestimated by more than a billion dollars. So that the prospective deficit bxXzXXX over $\$ 11$ billion to less than $\$ 4$ billion.

#  poroxe eponing macioa of the tmerican Bankera  10:00 a.1.. " Twentiay, Beptenber 22, 1953 

## 

the decision st therican manker Asuociation to

 oan havpan in theve youre and meny hhing have hoporee. A new Repubilean Admintutration tia hare to malecme you
 welecae. You have done and ave doting a megiricitut wait in asoisting the Treasury partieularijy in the aistrithution of Saving Bonas. Wothing is more lngortant in the weary plan and fue thing or er onter aigairicone in our whele cennary. thank you and wely now your further untenutried efforts.
sinee you ai bnikure axe anomped intimatoly ewery dag with the money problame of thio nation, I an goting to take the ibonty this mowning of talking for a fow monet about that thil idmindetration it trying to do to achive acond buve. f say paund, ghx hack lut

 System, and proper debt mangoment. Thic adindatratien is working constantiy to atrengthan all throe plilams.

waty

TREASURY DEPARTMENT Washineton

FOR REIEASE ON DELIVERY

Address by Secretary of the Treasury Humphrey before opening session of the American Bankers Association, Constitution Hall, Washington, D.C., about 10:00 a.m., Tuesday, September 22, 1953

## THE THREE PTILARS OF SOUND MONEY

The decision of the Americar Bankers Association to hold this year's convention here in Washington, was made at your sessions three years ago. Many things can happen in three years and many things have happened. A new Republican Administration is here and I as Secretary of the Treasury wish you a warm welcome. You have done and are doing a magnificent work in assisting the Treasury particularly in the distribution of Savings Bonds. Nothing is more important in the Treasury's plans and few things are of greater significance in our whole economy. We thanis you and rely upon your further intensified eifiorts.

Since you as bankers are concerned intimately every day with the money problems of this nation, I am going to take the liberty this morning of talking for a few moments about what this Administration is trying to do to achieve sound money. I say sound, not hard but honest money.

Sound money is based upon three principal pillars--a proper budget policy, a properly functioning Federal Reserve System, and proper debt management. This administration is working constantly to strengthen all three pillars. Our goal in each of these areas is clear. If we have not achieved our goal overnight, it is not only because of the size of the job itself but also because we realize that our economy is a very sensitive mechanism and we must proceed carefully, but always steadily, toward the goal we seek. Too drastic and precipitous action might react badly in many ways. We must approach our objective cautiously but resolutely and always press toward it.

## THE BUDGET

The first pillar--and one which we have already made substantial progress in strengthening--is the budget pillar. As you gentlemen well know, deficit financing--that is, spending more than you take in--means more and more borrowing and debts which in times of hieh employment and incomes lead to inflationary pressures and unsound money. When a goverrment spends more than it takes in, it has to borrow to pay its bills. When a government borrows from the banks, it creates more crecit, increases the money supply, and thus helps cause inflation. This is what we are trying to check.

The midyear review of the 1954 fiscal budget showed some real progress being made in retting the budget in hand. Estimated expenditures have been reduced by nearly $\$ 6 \frac{1}{2}$ billion under the spending estimates this administration found upon taking office in January. In addition, income was overestimated by more than a billion dollars. So that the prospective deficit has really been cut from over $\$ 11$ billion to less than $\$ 4$ billion.

Eighty-one billion dollars of C.O.D. orders which were placed by the government from one to three years ago will come due in the next year or two and must be paid for. These inherited obligations make it impossible to balance the budget overnight, but even these forward obligations will be cut this year by more than $\$ 9$ billion, according to present planning.

As our midyear budget review showed, we have turned the corner in attempting to get our government's finances in hand. For the first time in the past few years we are planning to spend less this year than in the year before. The sharply rising curve in Federal spending has now turned downward. This is a very encouraging development. If we can reach a current balance in our cash income and cash expenditures by the end of this fiscal year, it will be much better than we had dared to hope for six months or so ago.

The budget review we announced a month ago also is a turning point because for the first time since 1948 we have total appropilations which are less than estimated receipts for the year. This points to future reductions in both spendine and taxation.

For this encouracing start, the Administration is deeply indebted to the Congress and to the various departments and agencies of government for their wholehearted cooperation. Unless some unexpected event arises which substantially changes the need for money, we believe that we are finally on our way toward getting the budget under control. Of course, this is all based upon estimates-estimates which we hope are realized--but this business of estimating how much the eovernment is going to take in and pay out has a great many pitfalls.

Estimating a year ahead in a business this size is more than risky and a small percent of error in our huge fjgures can mean the difference of a great deal of money.

For instance, over 70 percent of our expenditures are for national security programs, and even a relatively small estimating error can mean hundreds of millions of dollars. For these programs alone we are spending about a billion dollars a week. There are other programs, too, where the relative marcin of error is even greater than it is for the military, although there may not be so many dollars involved. Take the Commodity Credit Corporation for example. In order to figure its net outlays in advance you have to not oniy estimate the size of the various crops but also just how the farm price support program is going to work out in the year ahead and, even more important, how much of it will be handled by the banks instead of the Treasury. In the last fiscal year (1953) the budget estimate was about $\$ 800$ million for Commodity Credit but when the year closed it actually turned out to be about $\$ 1$ billion more. That is just one illustration. There are many, many others.

Every banker knows that the matter of estimating budget expenditures is further complicated by the necessity for estimating the distribution of those expenditures from month to month-and even day by day in some instances--and preparing to have sufficient funds on hand to be able to meet current requirements. You all appreciate that that is why we cannot run our cash balances too low--a point we made in the debt limit discussion. It is sometimes hard to realize that if our cash runs down too much, a few days of unexpectedly heavy expenditures, or an unpredictable shift of a few days in tax receipts, might easily force the Treasury to do borrowing at a time when conditions in the money market were not propitious or in amounts that might subscantially exceed our estimated borrowings. Every banker knows that some real elasticity in such circumstances is only prudent management. That was the basis for our request for raising the debt limit.

We were not seeking to remove any limitation on or deterrent to greater spending. We have demonstrated, we hope, to everyone our insistent interest in and demand for economy and getting our money's worth, but because we are responsible for the government's fiscal policies we must have the elasticity required to plan them in the best way. The operation of the Mills Plan, with which you are all familiar, requires the payment of 90 percent of the corporate tax money in the first half of next calendar year. In accordance with the practices established by our predecessors when the plan was first inaugurated, tax anticipation notes in the amount of several billion dollars must be issued in the last half of the calendar year, when only 10 percent of corporate taxes are received, against the 90 percent to be received in the following spring. This makes a temporary increase in the government debt a practical necessity for a short period even though a cash balance in the annual expenditure is achieved, and under present laws there is no way to avoid it.

The great and really important reason, however, why it is most difficult to cut expenditures radically and bring both a balanced budget and a tax reduction into quick being at the same time relates to our national security. Without due consideration for it, the rapid reduction of expenses would be comparatively easy. But with the real possibility of an atomic Pearl Harbor hanging directly over our heads, and with the knowledge of the Russian capability to produce an even more potent weapon, national security is a matter of first concern.

I do not mean that hope of reduction in expenditures and taxes must be abandoned. Quite the contrary. But the necessity for caution and planning and assurance that reductions are justified before they are made is paramount. A balance between our military and our economic security must be achieved. The ability, the ingenuity, the management, planning and experience of all Americans, under the present able leadership of our Defense Department, I an sure will devise and provide means of accomplishing stronger defense for less money as times goes on. We cannot move as rapidly as we would like, but our course is plain, our objective is definite, and we will achieve it with only the time necessary to be sure of the safety of our actions as we move toward it.

## THE FEDERAL RESERVE SYSTEM

The second pillar of sound money is a properly functioning Federal Reserve System. This is another way of saying effective monetary policy. The balance between the money and credit supply and the actual flow of goods in commerce is best maintained by letting the price of money rise and fall with the demand for money. At the same time our Federal Reserve System can and should use its powers to keep the market for credit orderly and to avoid excesses in either direction, to avoid either inflation or deflation.

In the years preceding the March 1951 accord, the Federal Reserve System, under Treasury domination, contributed substantially to inflation by artificial manipulation of the value of government securities. During and after World War II, the Federal Reserve System lost much of its independence. It was used by the Treasury to raise unprecedented amouncs of money, and durincs the war this requirement completely overshadowed monetary policy. As long as the war was on and government conirols kept wages and prices pretty well in line, there wasn't so much trouble. But when in 1946 direct controls were removed without also concurrently releasing the Federal Reserve, the excesses of the war years brought inflation and hardship to millions of Americans.

In the years from 1946 to 1951, the Federal Reserve was a prisoner of the Treasury policy in handling the national debt. Instead of allowing the natural increases in interest rates, the Federal Reserve focused major attention on making sure that the Treasury could handle the debt at low rates. This was not in the best interests of the country as a whole. It resulted in the absence of eifective monetary policy until the accord of March 1951.

As you gentlemen well know, the March 1951 accord partly restored effective monetary policy to its fightful place in our economy. It laid the groundwork for the policy which the present Administration is pledged to continue.

I should also note that the Federal Reserve System has no "hard" money policy. It is a good money policy. It is free to allow the demand for money to have its normal and natural effect and to supply funds to keep pace with normal growth. It believes as we do that good money makes good times.

DEBT MANAGEMENT
The third and final pillar is proper debt management. As of the moment our debt is more than $\$ 273$ billion--which is a terrific amount of debt. The manner in which this debt is handled--that is, maturing issues refinanced and new issues placed--has a very substantial bearing upon the well-being of our nation's economy.

Nearly three-quarters of this debt matures within less than five years or is redeemable at the holder's option. One of the things we are trying to do is to extend that average maturity gradually.

We took a first step in this direction back in April by putting out a 30 -year bond at $3 \frac{1}{4}$ percent. That rate was higher than the rate for previous issues, but it reflected the going rate at the time of the issue as determined by the daily current market purchases and sales of outstanding government securities. Earlier this month we had an encouraging response to a proposal which allowed a choice between one and $3 \frac{1}{2}$-year maturities in refinancing an issue of $\$ 7.9$ billion. About $\$ 3$ billion of the total exchanged was voluntarily placed in the longer term security.

It is our firm intention to offer more intermediate and long-term issues at opportune times in the future. We will use care, of course, not to press the market in competition with state, municipal and private financing which is at a peak of demand at the present time.

Too rapid movement on our part at this time in crowding into this market and increasing the already enormous demand for longer term funds might very well still further unduly press up on the interest rates for all loans and even deny many other govermmental and private borrowers an opportunity to obtain the necessary funds.

It is also our goal to move at opportune times a portion of the debt out of the banks into the hands of private investors.

Randolph Burgess, who is known to most of you and who is the Treasury's chief officer in this matter of debt management, will talk to you in more detail and more scientifically, I am sure, tomorrow about this very important subject. Before I leave it, however, I wish to make known to you my very great appreciation for the work that Mr. Burgess is doing not only for the Treasury but for the whole country in his very intelligent, patient and wise counsel in this very difficult matter of handing our public debt.

## THE CURRENT OUTLLOOK

Now I want to say just a word about the current outlook. My crystal ball is no bicger or brighter than yours. Indeed the composite knowledge from so many localities represented in this room is far superior to anything we know. We are most anxious to learn from you. The decline in the stock market is heralded by some as a sure sign of disaster. I cannot believe that that is so. It may well be that, as the fear of inflation declines, some switching is taking place from stocks to bonds or cash which the holders have not dared to make during the past period of growing inflation. It may also be that there is some fear of declining earnings as certain supplies more nearly approach demand and goods become available. That is nothing to shiver about. In our great and growing economy some adjustment is constantly going on. Wherever adjustment is required, let's face it with confidence and get at it.

I do not belleve in blind faith. If trouble is possijble, just the opposite is indicated. Keep your eyes open. Seek out the sof't spot and see what can be done about it. For over two years now, from quarter to quarter businessmen have been expecting and predicting some downturn. It has not materialized in many lines because government and private spending has been increasing faster than new productive capacity came in. Government spending now appears to be on the road to reduction. That is what the American people want and demand. But in spite of all we can do and all the savines we can make, a relatively small reduction is the most that we can hope to accomplish--quickly. That means that there will still be a tremendous amount of money to be currently pumped into the economy. And furthermore it is the definite policy of this Administration, through tax reductions, to return to the people for them to spend for themselves all the real savings in government spending which can be reasonably anticipated.

As I promised at the time, the excess profits tax will expire on December 3lst, ard there will be no request for renewal. At the same time an average of 10 percent reduction in individual income taxes is scheduled to go into effect, and it will become effective. Many further adjustments in taxes are now under consideration by the Ways and Means Committee and the Treasury for submission to the next Congress.

The great additions to producing capacity in several lines which have been stimulated by goverrment action over the past few years are now becoming available. The volume of goods we can now produce is far greater than ever before. Lower levels of operation in some lines will develop more material than we have ever had, and it may well be that in some cases this output may be all that the country needsfor awhile. But does this mean catastrophe? Our volume of production and employment can be higher than ever and we may still have some capacity in reserve. High volume but good supply--that means competition, efficiency and more value for the consumer's dollar. Surely we have not deteriorated in this country so that all we can see is calamity if the day of allocations and the order--taker is passing and we again have to develop a salesman.

It cannot be that Americans can fear a free competitive economy. That is what we have thrived on. That is how we grew great. The necessity for a little more active selling never hurt anyone. A little more quality, a little more value for the customer has given us the best merchandise in the world. A little more production from the same amount of human effort through organization, management, ingenuity and invention, labor power and tools has given us higher and higher standards of living. Surely we are not fearful that we cannot do it again. It is the American way. Bankers, too, can do their part. you too can and should look forward with confidence. Your service can be improved. You can do that little extra for your customer to help him do his share. And if we all do all we should, America will march forward on sounder ground that we have had under our feet for some time.

I can assure you that this Government is dedicated to the maintenance of a high level of employment and production, and it will pursue policies to foster that end.

## CONCLUSION

I have described what I consider to be the three pillars of sound money. They are familiar to all of you. They are objectives which we have pursued and will continue to pursue diligently in the months ahead. The achievement of sound money is one of the most important charges placed upon this Administration. It is important because sound money lies at the very base of our national existence. Sound money is fundamental for saving and the creation of jobs.

Because Americans have saved, we have developed our national resources. We have the scientists, the managers, and all the people who make possible the production of complicated machinery, the people who build and work in factories, the farmers who have put modern equipment to such creat use, the technicians, mechanics and workmen who have made our great power plants and transportation systems possible. All these things and the employment they provide would not have been possible if the savings of the people had not been available to finance them.

Then why have these millions of people saved and what must we do so that they will keep on saving? Sound money is an essential to keep people saving money. Without assurance in the worth of their money in the future, as well as the ability to obtain a fair rate of income on it when it is saved, people are either going to save less or not at all. No one will save if he fears that the money he saves will be worth less and less as time goes on or may even become worthless entirely.

The great productive power that is in a pair of American hands today rests in the fact that Americans have saved. With sound money, Americans will keep saving and make possible further investments which will develop more employment and even greater and better things for a more fruitful life for all.

Our national security is also involved. Sound money is of the utmost importance to it. Without sound money and without the sound economy that sound money produces, the great productive power of America will deteriorate, and it is America's productive power when mobilized that has won two wars and now provides the greatest deterrent to aggression throughout the entire world. Sound money is the basis for both our economic and our military security. Sound money is essential for the future of America.

A prosperous nation--which means continuing high levels of employment and production--can only be assured by sound money, for prosperity that is not solidly based on sound money is illusory, fleeting and sure to end in disaster. We shall continue to press resolutely toward our goal of high employment and sustained prosperity.
encouraging and not impairing the steady, forward growth of the country's activity.

It is our belief that a sound debt policy will itself make for greater confidence, stimalate enterprise, and contribute to the wellbeing of all the people.

We can do no better at this time than to recall the words of George

Washington in his Farewell Address:

"As a very important source of strength and security, cherish public credit. One method of preserving it is to use it as sparingly as possible; avoiding occasions of expense by cultivating peace, but remembering also that timely disbursements to prepare for danger frequently prevent much greater disbursements to repel it; avoiding likewise the accumulation of debt, not only by shunning occasions of expense, but by vigorous exertions in time of peace to discharge the debts which unavoidable wars may have occasioned, not ungenerously throwing upon posterity the burthen which we ourselves ought to bear."

$$
080
$$

$$
\underline{S} \underline{\underline{U}} \underline{M} \mathbb{M} \underline{R}
$$

There is every reason to look forward with confidence to this
country's ability to put its financial house in better order without any serious disruption of credit or markets. The stream of the Nation's savings is huge - larger than ever before; the credit base is secure; the banking system is sound. With a reasonable assurance of sound, honest money of stable buying power there is no better investment than securities of the United States Government. The banks, insurance companies, and other financial institutions, businesses, and individuals have shown both their capacity and desire to cooperate with their Government in this effort. The speed with which the National debt can be re-distributed will have to depend on the rate of the flow of savings; the pressure of demand for funds from other sources; and the state of the money market. You $\operatorname{can}^{3} t$ force free markets, and the Treasury has no intention of doing so. It took a long time, a huge war, and a huge defense program to get us where we are. It will take time to re-adjust.

In this process we shall always have as our objective, sound money and economic stability, avoiding either inflation or deflation, and
other financing is lighter.

Lengthening the debt can apply to the banks, too, as well as to nonbank investors. In 1939, before World War II, the average maturity of Governments held by the banks was nine years. Today, it is three years.

The Goverment debt would be more orderly; the dangers of inflation and deflation would be reduced; the risk of interfering with the steady flow of funds into productive use would be less, if the bank-held Government debt were smaller and better distributed over a period of years. The experience of the September refunding offers hope that, under suitable conditions, this can be brought about.
(a) Government trust funds are absorbing \$3 billion a year of

Government securities -a large part of which may be considered long-term funding, such as andorion and insurance funds.
(b) State and local governments buy about three quarters of a billion a year of U. S. Governments, about half of it for pension funds.
(c) Individuals and other pension and trust funds are steady though not large buyers.
(d) Insurance companies and savings banks are potential buyers at present yields.
(e) Individual buyers of Savings Bonds have this year, been buying more E and H Savings Bonds than they are cashing in. We believe, with your cooperation, these sales can be increased substantially。

A steady flow of funds such as these will, over a period of years,

## LOOKING AHEAD

The steps taken so far in funding the debt hardly show in the totals. With this huge debt, getting shorter day by day, you have to run fast to keep even. In 1954, we shall still have to refund a quarter of the debt.

But it is not as bad as it looks.

First, the budget picture is greatly improved. The newly released figures discussed yesterday by Secretary Humphrey mean that there is real hope that we may be nearly through with raising cash to finance a deficit. Without new cash to raise, we and the market will be freer to deal with refunding.

Second, the market has now shown evidence that it has weathered a rew adjustment to higher yields and is able to stand on its own feet without price props.

Third, experience shows us that, over a period, there are substantial amounts of funds available for investment in $U$. S. Government long-term bonds at fair rates. Let me name a few sources.

As it is, the few steps we have taken toward spreading out the debt, together with other pressures for funds and the Federal Reserve policy of mild credit restraint, have caused some jolts and bumps in the market. Some of these have been unpleasant, particularly for holders of longuterm Government bonds, who have seen the prices of their bonds depreciate in the market. Most holders, including bankers, have taken the price change in good spirit and with understanding, as one of the normal risks of investment.

Fortunately also, the adjustment to freer markets and more realistic rates was begun several years ago and especially since the accord reached by the Federal Reserve System and the Treasury in the poring of 1951. For percent
example, the longest $2-1 / 2 \nmid$ bonds were selling above 106 in April 1946; ky beloev
they were dow to 95 in January 1953, dropped 替 90 early in June and are now back up above $931 /$

You cant move from an inflationary financing policy to a sound one without some readjustment. Theobjormion found, honest money cannot be achieved without paying some price, and it is worth the price.

The only other substantial pool of nonmbank funds was in the hands of corporations and other non-bank, short-ierm investors. We provided securities which would attract that money in the form of Treasury bills and tax anticipation certificates.


The net result was that we yore able to paice-\$10billion mesmer Page deficit monera this year/without any net increase in bank holdings of Government securities and, hence, without any increase in inflationary pressures due to that cause.

From time to time the banks have been most helpful in the initial
sale of new issues both through their own purchases and handling purchases
for their customers. Steady absorption of bills and certificates by business

and other buyers has)beitead bank

In addition to the financing for new money, a short and modest step
has been made in stretching out maturities in refunding issues by giving
holders a choice between one-year and somewhat longer maturities. We should have liked to have moved further in this direction, but market conditions did not justify it.
to buy a properly priced longmterm Government bond. We, therefore, offered such a bond in April at the going market yield, which was the lowest yield parent.
at which it could be sold - $3 \mathrm{~m} / 4 \mathrm{~g}$. The bond was substantially over m subscribed but, for two and a half months after its issuance, dipped below par due to a variety of causes, including especially the huge volume of new financing by corporations, states and municipalities, which put in the market \$7 billion of new securities in the first six months of the year - a larger percent amount than ever before. The $3-1 / 4$ bond has now regained a satisfactory position in the market.

pension funds Which have legal requirements as to earnings, show an average required rate of 3.20 permanent. For insurance companies the, rate required to maintain policy reserves is $2-3 / 4$ to $3 \%$ A $3-1 / 4 \%$ bond is thus an appropriate permanent investment for these types of funds.

Let me reiterate that it was the going market rate for that maturity


In the judgment of the Federal Reserve System, there were still inflationary pressures; the Reserve Banks raised their discount rates early in the year and the System was pursuing a general policy of credit restraint. What this all added up to was that the Treasury ought to finance its deficit and handle its refunding in such a way as to avoid an increase in bank credit through our operations. This meant financing with securities that could stand on their own feet without Federal Reserve support and which would be taken largely by nonmbank investors.

Accordingly, we made an analysis of the availability of funds. We were greatly aided in our study by a nationwide committee of the American Bankers Association, a similar committee of the Investment Bankers Associam tion, and committees representing the savings banks, life insurance companies, and by other groups and individuals.

It was clear from this analysis that there were two pools of funds which we could draw upon outside the commercial banks. There was a limited amount of longoterm money available in the hands of insurance companies, savings banks, pension funds and other private and institutional investors prepared
to make sure that our operations would stimulate neither inflation nor
deflation. This meant, in fact, deciding our policy in cooperation with the Federal Reserve System, whose duty it is under the law to administer the money supply with these same objectives.

By any objective test, the country was at or near the top of one of the greatest booms America had ever known. The production index of the Federal Reserve Board was making new high peacetime records month by month and was 10 percent higher than the year before. The national income measured in inflation dollars was steadily climbing and was $\$ 20$ billion larger than a year ago.

There was full and overtime employment.

Private bank credit was still rising, particularly in the fields of consumer credit and real estate credit, in a way that was giving concern observers.
to many careful students. Heavy deficit financing faced us, and direct
controls were being lifted.

The principal offsetting tendency was weakness in some agricultural prices, due to large crops and diminished exports.
it has no elbow room to turn around; it is constantly off balance and Coutinuaso
keeps the market off balance. Even worse, a stream of Treasury borrowing leaves no space in the market for the Federal Reserve System to operate, when it needs to make a policy move to resist inflation. The Reserve System cannot serve two masters at the same time; it cant lend necessary aid to Treasury financing and, at the same time, tighten money to check inflation in the broad public interest.

The amount, the character, the placing, and the timing of public debt moves add up to pressure for inflation or deflation. We want to avoid both.

The second great principle of debt management is that it should aid impede
and not impair the dynamic growth of the economy. It must not interfere fee
when the flow of funds into business enterprise. Its policies should en courage saving, for saving provides the capital basic to economic growth. OPERATIONS IN 1953

In accordance with the foregoing principles, our problem in 1953 was not just one of finding out what securities the market would take at what rate, but it was also one of making an appraisal of the economic situation
markets. The national debt is woven into every corner of our economic life. What can be done with the debt depends on the stream of incomes and expenditures and savings and investment. And, in turn, what is done with the debt has a vigorous impact on the whole financial life of the country and on the welfare of all the people.

Therefore, debt management cannot be conducted in a vacuum but is related to the country's economic life. And I suggest that there are two great principles which form the objective and the framework for decisions on the debt.

The first is to avoid inflation or deflation. That means to manage the debt in the interest of sound, honest money which retains a fairly stable buying power. That apparently simple statement covers a lot of territory. It is shorthand for a seething mass of operations by which the Treasury pumps money out to pay its bills - takes money out of the market as it collects taxes and borrows, dealing each time with thousands of banks and millions of individuals.

If the Treasury has to borrow money too often in the course of a year,

A substantial part of the inflation, which doubled the price level
and cut the buying power of the dollar in half in 13 years, was due to financing too much of the debt at shorteterm through the banks and so creating bank credit, in effect, printing money. The total money supply, currency and bank deposits, swelled from less than $\$ 65$ billion in 1939 to \$195 billion in December 1952. This printing press operation doubled the price level - the cost of living - more than doubled the price of a house - of a piece of beef, or a suit of clothes. Every person in the country was hurt in one way or another and especially people who saved or who lived on fixed or sluggish incomes. The only gainers were the speculators or the pressure groups which kept their own incomes a jump ahead of the trend.

These facts, with which you are all familiar, were the reasons for the President's program of debt management. TWO PRINCIPLES OF DEBT MANAGEMENT

Now a few words as to the framework in which debt management operates. It is not just a mechanical problem, nor is it just a problem of finding
gradually placing greater amounts in the hands of longerwterm
investors.
" * * * Past differences in policy between the Treasury and
the Federal Reserve Board have helped to encourage inflation.

Henceforth, I expect that their single purpose shall be to
serve the whole Nation by policies designed to stabilize the
economy and encourage the free play of our people's genius for
individual initiative. * * * *

FACTS

The facts of the shape of the debt are a matter of public record.

In 1953, the Treasury has had to finance maturities and redemptions of over $\$ 60$ billion and a deficit of $\$ 9$ to $\$ 10$ billion. Thus, a sum equal to one-fourth of the national debt had to be financed in a year. Before the end of the year, we shall have gone to the market, eithe for refunding or raising cash, nine times, exclusive of weekly offerings of Treasury bills.

Nearly three-quarters of the debt matures, either definitely or
optionally, within five years.

Also, our ability to carry the debt depends on growth. If we nourish a dynamic economy of free men, so that our strength grows steadily and surely, the debt won't seem as big. That is the lesson of history.

There is a third course mo inflate mo so increase the national
income by price inflation that the debt seems relatively smaller. That is a form of partial repudiation, a reduction of the real value of our bonds and our money. That is what has been done and what we are stopping; We want growth and not inflation.

Meantime, before we reduce the debt, we have to live with her.

## THE PROGRAM

In his State of the Union Message on February 2nd, President Eisenhower, in dealing with the national debt, said:
" * * * It is clear that too great a part of the national debt
becomes due in too short a time. The Department of the Treasury
will undertake - indeed has undertaken - at suitable times a
program of extending part of the debt over longer periods and

Our public debt today is, in part, a symbol of a great war which we and our partners won.

Almost everyone in this room is a holder of part of the debt in the form of Savings Bonds or other Treasury obligations. These bonds are among our most prized and satisfying possessions. In this uncertain world, they give us a sense of assurance and security. They may fairly be called the world's best investment.

The interest paid on the Government debt is not just a cost to the people; it is income to millions of individuals, either directly or through life insurance and savings accounts. When rates rise, the benefits as well as the costs increase.

In candor we would admit, however, that, from a broad economic point of view, the fanes of our present huge debt far more than offset its virtues. In the long run, the only real solution is gradually to reduce the debt. That is the American way. We have always done it before, and I believe we will again. Until we live in a more peaceful world, progress in this direction will be slow though we have started moving in the right direction.

System. That cooperation has been present in full measure this year. I believe there is no finer body of devoted public servants than the men and women in the Federal Reserve Board and Banks; they have proved it once more, as they have worked with the Treasury in recent months.

For years, I have known the public debt, but in the past nine months, since I became her slave, I have learned more of her tricks. She is a tough old bird to handle. She pokes her way into every cranny of American life, and she goes around interfering with all sorts of people.

The public debt levies interest payments on every one of us as tax-
payers. But her most serious misbehavior is the way she disrupts the flow of our economic life when she gets out of hand. In the war, she and her wicked economic side partners caused inflation, and, even since 1946, she and they got out of control and put the cost of living up 35 percent. She breaks into the money market and the investment markets and disturbs the peace. She seems to be always under foot.

We should, however, remind ourselves that this character, like the girl with the curl on her forehead, can be good as well as horrid.

A Address by W. Randolph Burgess,
Deputy to the Secretary, \%So Treasury Depenstment, Before the Annual Convention of the American Bankers Association, abrum $10: 00 \mathrm{~mm}$

$$
\text { Y An September } 23,1953 \text {, }
$$

at Constitution Hał,
Washingtier, D-G。


The Treasury has a fine collection of portraits of former Secretaries,
which are available to furnish its offices. When I moved into my historic
office, I asked for the portrait of Carter Glass, of Virginia, and he hangs on the wall behind me, looking over my shoulder. If I can turn around and look him in the eye without quailing, I am satisfied.

Carter Glass believed in sound money, vigorously, tenaciously, and, at times, explosively. The Federal Reserve System, which he fathered, is this country's best instrument for sound money, as Secretary Humphrey suggested yesterday.

Carter Glass constantly reminds me of two principles.

One is that sound, honest money today, as always, is cherished and promoted by distinguished men of both parties.

The other is that the Treasury's role in maintaining sound money can be realized only in close and daily cooperation with a free Federal Reserve

## FOR RELEASE ON DELIVERY

Address by w. Randolph Burgess, Deputy to the Secretary of the Treasury, before the Annual Convention of the American Bankers Association, Constitution Hall, Washington, D. C., about 10:00 AM, Kednesday, September 23, 1953.

## THE SHAPE OF THE DEBT





## TREASURY DEPARTMENT

 washington
## FOR RELEASE ON DELIVERY

Address by W. Rando?ph Burgess, Deputy to the Secretary of the Treasury, before the Annual Convention of the American Bankers Association, Constitution Hall, Washington, D. C., about 10:00 a.m., Wednesday, September 23, 1953.

## THE SHAPE OF THE DEBT

The Treasury has a fine collection of portraits of former Secretaries, which are available to furnish its offices. When I moved into my historic office, I asked for the portrait of Carter Glass, of Virginia, and he hangs on the wall behind me, looking over my shoulder. If I can turn around and look him in the eye without quailing, I am satisfied.

Carter Glass believed in sound money, vigorously, tenaciously, and, at times, explosively. The Federal Reserve System, which he fathered, is this country's best instrument for sound money, as Secretary Humphrey suggested yesterday.

Carter Glass constantly reminds me of two principles.
One is that sound, honest money today, as always, is cherished and promoted by distinguished men of both parties.

The other is that the Treasury's pole in maintaining sound money can be realized only in close and daily cooperation with a free Federal Reserve System. That cooperation has been present in full measure this year. I believe there is no finer body of devoted public servants than the men and women in the Federal Reserve Board and Banks; they have proved it once more, as they have worked with the Treasury in recent months.

For years, I have known the public debt, but in the past nine months, since I became her siave, I have learned more of her tricks. She is a tough old bird to handle. She pokes her way into every cranny of American life, and she goes around interfering with all sorts of people.

The public debt levies interest payments on every one of us as taxpayers. But her most serious misbehavior is the way she disrupts the flow of our economic life when she gets out of hand. In the war, she and her wicked economic side partners caused inflation, and, even since 1946, she and they got out of controi and put the cost of living up 35 percent. She breaks into the money market and the investment markets and disturbs the peace. She seems to be always under foot.

We should, however, remind ourselves that this character, like the girl with the curl on her forehead, can be good as well as horrid.

Our public debt today is, in part, a symbol of a great war which we and our partners won.

Almost everyone in this room is a holder of part of the debt in the form of Savings Bonds or other Treasury obligations. These bonds are among our most prized and satisfying possessions. In this uncertain world, they give us a sense of assurance and security. They may fairly be called the world's best investment.

The interest paid on the Government debt is not just a cost to the people; it is income to millions of individuals, either directly or through life insurance and savings accounts. When rates rise, the benefits as well as the costs increase.

In candor we would admit, however, that, from a broad economic point of view, the faults of our present huge debt far more than offset its virtues.

In the long run, the only real solution is gradually to reduce the debt. That is the American way. We have always done it before, and I believe we will again. Until we live in a more peaceful world, progress in this direction will be slow, though we have started moving in the right direction.

Also, our ability to carry the debt depends on growth. If we nourish a dynamic economy of free men, so that our strength grows steadily and surely, the debt won't seem as big. That is the lesson of history.

There is a third course--to inflate--to so increase the national income by price inflation that the debt seems relatively smaller. That is a form of partial repudiation, a reduction of the real value of our bonds and our money. That is what has been done--and what we are stopping. We want growth and not inflation.

Meantime, before we reduce the debt, we have to live with her.

## THE PROGRAM

In his State of the Union Message on February 2nd, President Eisenhower, in dealing with the national debt, said:
" * * * It is clear that too great a part of the national debt becomes due in too short a time. The Department of the Treasury will undertake--indeed has undertaken-at suitable times a program of extending part of the debt over longer perioos and gradually piacing greater amounts in the hands of longer-term investors.
" * * * Past differences in policy between the Treasury and the Federal Reserve Board have helped to encourage inflation. Henceforth, I expect that their singie purpose shall be to serve the whole Nation by policies designed to stabilize the economy and encourage the free play of our people's genius for individual initiative. * * * "

## FACTS

The facts of the shape of the debt are a matter of public record.

In 1953, the Treasury has had to finance maturities and redemptions of over $\$ 60$ billion and a deficit of $\$ 9$ to $\$ 10$ billion. Thus, a sum equal to one-fourth of the national debt had to be financed in a year. Before the end of the year, we shall have gone to the market, either for refunding or raising cash, nine times, exclusive of weekly offerings of Treasury bills.

Nearly three-quarters of the debt matures, either definitely or optionally, within five years.

A substantial part of the inflation, which doubled the price level and cut the buying power of the dollar in half in 13 years, was due to financing too much of the debt at short-term through the banks and so creating bank credit, in effect, printing money. The total money supply, currency and bank deposits, swelled from less than $\$ 65$ billion in 1939 to $\$ 195$ billion in December 1952. This printing press operation doubled the price level--the cost of living-more than doubled the price of a house--of a piece of beef, or a suit of clothes. Every person in the country was hurt in one way or another and especially people who saved or who iived on fixed or sluggish incomes. The only gainers were the speculators or the pressure groups which kept their own incomes a jump ahead of the trend.

These facts, with which you are all familiar, were the reasons for the President's program of debt management.

## TWO PRINCIPLES OF DEBT MANAGEMENT

Now a few words as to the framework in which debt management operates. It is not just a mechanical problem, nor is it just a problem of finding markets. The national debt is woven into every corner of our economic life. What can be done with the debt depends on the stream of incomes and expenditures and savings and investment. And, in turn, what is done with the debt has a vigorous impact on the whole financial life of the country and on the welfare of all the people.

Therefore, debt management cannot be conducted in a vacuum but is related to the country's economic life. And I suggest that there are two great principles which form the objective and the framework for decisions on the debt.

The first is to avoid inflation or deflation. That means to manage the debt in the interest of sound, honest money which retains a fairly stable buying power. That apparently simple statement covers a lot of territory. It is shorthand for a seething mass of operations by which the Treasury pumps money out to pay its bills--takes money out of the market as it collects taxes and borrows, dealing each time with thousands of banks and millions of individuals.

If the Treasury has to borrow money too often in the course of a year, it has no elbow room to turn around; it is constantly off balance and keeps the market off balance. Even worse, a continuous stream of Treasury borrowing leaves no space in the market for the Federal Reserve System to operate, when it needs to make a policy move to resist inflation. The Reserve System cannot serve two masters at the same time; it can't lend necessary aid to Treasury financing and, at the same time, tighten money to check inflation in the broad public interest.

The amount, the character, the placing, and the timing of public debt moves add up to pressure for inflation or deflation. We want to avoid both.

The second great principle of debt management is that it should aid and not impair the dynamic growth of the economy. It must not impede the free flow of funds into business enterprise. Its policies should encourage saving, for saving provides the capital basic to economic growth.

## OPERATIONS IN 1953

In accordance with the foregoing principles, our problem in 1953 was not just one of finding out what securities the market would take at what rate, but it was also one of making an appraisal of the economic situation to make sure that our operations would stimulate neither inflation nor deflation. This meant, in fact, deciding our policy in cooperation with the Federal Reserve System, whose duty it is under the law to administer the money supply with these same objectives.

By any objective test, the country was at or near the top of one of the greatest booms America had ever known. The production index of the Federal Reserve Board was making new high peacetime records month by month and was 10 percent higher than the year before. The national income measured in inflation dollars was steadily climbing and was $\$ 20$ billion larger than a year ago.

There was full and overtime employment.
Private bank credit was still rising, particularly in the fields of consumer credit and real estate credit, in a way that was giving concern to many careful observers. Heavy deficit financing faced us, and direct controls were being lifted.

The principal offsetting tendency was weakness in some agricultural prices, due to large crops and diminished exports.

In the judgment of the Federal Reserve System, there were still inflationary pressures; the Reserve Banks raised their discount rates early in the year and the System was pursuing a general policy of credit restraint.

What this all added up to was that the Treasury ought to finance its deficit and handee its refunding in such a way as to avoid an increase in bank credit through our operations. This meant financing with securities that could stand on their own feet without Federal Reserve support and which would be taken largely by non-bank investors.

Accordingly, we made an analysis of the availability of funds. We were greatly aided in our study by a nation-wide committee of the American Bankers Association, a similar committee of the Investment Bankers Association, and committees representing the savings banks, life insurance companies, and by other groups and individuals.

It was clear from this analysis that there were two pools of funds which we could draw upon outside the commercial banks. There was a limited amount of long-term money available in the hands of insurance companies, savings banks, pension funds and other private and institutionai investors prepared to buy a properly priced iong-term Government bond. We, therefore, offered such a bond in April at the going market yield, which was the lowest yield at which it could be sold--3-1/4 percent. The bond was substantially oversubscribed but, for two and a half months after its issuance, dipped below par due to a variety of causes, inciud.. ing especially the huge volume of new financing by corporations, states and municipalities, which put in the market $\$ 7$ billion of new securities in the first six months of the year--a larger arnount than ever before. The 3-1/4 percent bond has now regained a satisfactory position in the market.

The only other substantial pool of non-bank funds was in the hands of corporations and other non-bank, short-term investors. We provided securities which would attrece that money in the form of Treasury bills and tax anticipation certificates.

The net result was that we have been able to finance this year's huge deficit without any net increase in bank holdings of Government securities and, hence, without any increase in inflationary pressures due to that cause.

From time to time the banks have been most helpful in the initial sale of new issues both through their own purchases and handing purchases for their customers. Steady absorption of bills and certificates by business and other buyers has, in turn, reduced bank holdings.

In addition to the inancing for new money, a short and modest step has been made in stretching out maturities in refunding issues by giving holders a choice between one-year and somewhat longer maturities. We showl have liked to have moved further in this direction, but market conditions did not justify it.

As it is, the few steps we have taken toward spreading out the debt, together with other pressures for funds and the Federal Reserve policy of mild credit restraint, have caused some jolts and bumps in the market. Some of these have been urpleasant, particularly for holders of long-term Governnent bonds, who have seen the prices of their bonds depreciate in the market. Most holders, including bankers, have taken the price change in good spirit and with understanding, as one of the normai risks of investment.

Fortunately also, the adjustment to freer markets and more realistic rates was begun several years ago and especially since the accord reached by the Federal Reserve System and the Treasury in the spring of 1951. For example, the longest $2-1 / 2$ percent bonds were selling above 106 in April 1946; they were down to $95 \frac{1}{2}$ in January 1953, dropped below 90 early in June and are now back up above $93 \frac{1}{2}$.

You can't move from an inflationary financing policy to a sound one without some readjustment. Sound, honest money cannot be achieved without paying some price, and it is worth the price.

## LOOKING AHEAD

The steps taken so far in funding the debt hardly fruw in the totals. With this huge debt, getting shorter day by day, you have to run fast to keep even. In 1954, we shall still have to refund a quarter of the debt.

But it is not as bad as it looks.
First, the budget picture is greatly improved. The newly released figures discussed yesterday by Secretary Humphrey mean that there is real hope that we may be nearly through with raising cash to finance a deficit. Without new cash to raise, we and the market will be freer to deal with refunding.

Second, the market has now shown evidence that it has weathered a readjustment to higher yields and is able to stand on its own feet without price props.

Third, experience shows us that, over a period, there are substantial amounts of funds available for investment in U. S. Government long-term bonds at fair rates. Let me name a few sources.
(a) Government trust funds are absorbing $\$ 3$ billion a year of Government securities--a large part of which may be considered long-term funding, such as go into pension and insurance funds.
(b) State and local governments buy about three quarters of a billion a year of U. S. Governments, about half of it for pension funds.
(c) Individuals and other pension and trust funds are steady though not large buyers.
(d) Insurance companies and savings banks are potential buyers at present yields.
(e) Individual buyers of Savings Bonds have this year, been buying more $E$ and $H$ Savings Bonds than they are cashing in. We believe, with your cooperation, these sales can be increased substantially.

A steady flow of funds such as these will, over a period of years, absorb substantial amounts of long-term bonds, especially at times when other financing is lighter.

Lengthening the debt can apply to the banks, too, us well as to nonbank investors. In 1939, before World War II, the average maturity of Governments held by the banks was nine years. Today, it is three years.

The Government debt would be more orderly, the dancers of inflation and deflation would be reduced; the risk of interfering with the steady flow of funds into productive use would be less, if the bank-held Government debt were smaller and better distributed over a period of years. The experience of the September refunding offers hope that, under suitable conditions, this can be brought about.

## SUMMARY

There is every reason to look forward with confidence to this country's ability to put its financial house in better order without any serious disruption of credit or markets. The stream of the Nation's savings is huge--larger than ever before; the credit base is secure; the banking system is sound. With a reasonable assurance of sound, honest money of stable buying power there is no better investment than securities of the United States Government. The banks, insurance companies, and other financial institutions, businesses, and individuals have shown both their capacity and desire to cooperate with their Government in this effort.

The speed with which the National debt can be re-distributed will have to depend on the rate of the flow of savings; the pressure of demand for funds from other sources; and the state of the money market. You can't force free markets, and the Treasury has no intention of doing so. It took a long time, a huge war, and a huge defense program to get us where we are. It will take time to re-adjust.

In this process we shall always have as our objective, sound money and economic stability, avoiding either inflation or deflation, and encouraging and not impairing the steady, forward growth of the country's activity.

It is our belief that a sound debt policy will itself make for greater confidence, stimulate enterprise, and contribute to the well-being of all the people.

We can do no better at this time than to recall the words of George Washington in his Farewell Address:

"As a very important source of strength and security, cherish public credit. One method of preserving it is to use it as sparingly as possible; avoiding occasions of expense by cultivating peace, but remembering also that timely disbursements to prepare for danger frequently prevent much greater disbursements to repel it; avoiding likewise the accumulation of debt, not only by shunning occasions of expense, but by vigorous exertions in time of peace to discharge the debts which unavoidable wars may have occasioned, not ungenerously throwing upon posterity the burden which we ourselves ought to bear."

but shall be exoript from all taxation now or hureafter imposed on the principal or interest thereof by any State, or any of the possessions of the United Statos, or by any local taxing authority. For purposes of taxation the anount of discount at which Treasury bills are originally sold by the Unitod St-tes shall be considered to be interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as ancnded by Section 115 of the Rovenue Act of 1941, the anount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold, redoomed or otherwise disposed of, and such bills are excluded from considoration as capital asscts. Accordingly, the owner of Treasury bills (other than life insurance companies) issucd horeunder need include in his inconc tax return only the difference betmeen the price pajd for such hills, whother on oriminal issue or on subsequent purchase, and the anount actually recoived either upon salo or rederption at arturity during the tazable year for which the roturn is inde, as ordinary gain or loss. Trcasury Doparticnt Circular No. 418, as amonded, and this notice, prescribe the tems of the Treasury bills and govern the conditions of their issue. Copies of the circular nay bo obtained fron any Fedoral Rosorvo Bank or Branch.
payment of 2 percent of the facc amount of Treasury bills applicd for, unless the tenders are accompanied by an expross guaranty of payment by an incorporated bank or trust company.

Irmediately after the closing hour, tenders will be opened at the Federal Rescrve Banks and Branches, following which public announcement will be made by the Trcasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Tronsury expressly reserves the right to accept or reject any or all tondors, in whol, or in part, and his action in any such respoct shall be final. Subject to these rusurvations, non-compotitivo tendors for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the average price (in thrce dccimals) of acceptod corapetitive bids. Settloment for accepted tenders in accordance with the bids must be made or completcd at the Foderal Rosorve Bank on October 1, 1953 , in cash or other imediatcly available funds or in a like face amount of Treasury bills maturing October 1, 1953.Cash and exchange tonders will receive equal treatment. Cash adjustments will be made for differences betweon the par value of maturing bills accepted in exchange and the issue price of the now bills.

The income dcrived from Treasury bills, whether interost or gain from the sale or other disposition of the bills, shall not have any exemption, as such, and loss from the sale or othor disposition of Truasury bills shall not have anr specind tratmont, as such, unior the Internal Revenue Code, or laws aimendatory or supplenentary thereto. The bills shall be subject to estate, inheritance, gift or othor excisc taxos, whethor Fcderal or State,

TREASURY DEPARTMENT Washington

## H－262

FOR GREASE，MORNING NEWSPAPERS， Thursday，September 24， 1953 ．

The Treasury Department，by this public notice；invites tenders for \＄1，500，000，000＿，or thereabouts，of $\frac{91}{\text {－day Treasury bills，for cash and }}$ in exchange for Treasury bills maturing October 1,1953 ，in the amount of $\$ 1,500,319,000$ ，to be issued on a discount basis under competitive and non－ competitive bidding as hereinafter provided．The bills of this series will be dated October 1， 1953 ，and will mature December 31，1953，when the face㷠
airount will be payable without interest．They will be issued in bearer form only， and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$ ，and $\$ 1,000,000$（maturity value）．

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour，two o＇clock pom．，Eastern Standard time，Monday，September 28，1953．为为 Tenders will not be received at the Treasury Department，Washington．Each tender must be for an even multiple of ${ }^{\beta} 1,000$ ，and in the case of competitive tenders the price offered must be expressed on the basis of 100 ，with not more than three decimals，e．g．，99．925．Fractions may not be used．It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor．

Others than banking institutions will not be permitted to subunit tenders except for their own account．Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities．Wonders from others must be accompanied by

## TREASURY DEPARTMENT

## Information Service


#### Abstract

RELEASE MORNING NEWSPAPERS, Thursday, September 24, 1953.


The Treasury Department, by this public notice, invites tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills, for cash and in exchange for Treasury bills maturing October 1, 1953, in the amount of $\$ 1,500,319,000$, to be issued on a discount basis under competitive and non-competitive bidding as hereinafter provided. The bilis of this series will be dated October 1, 1953, and will mature December 31, 1953, when the face amount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (maturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two o'clock p.m., Eastern Standard time, Monday, September 28, 1953. Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\$ 1,000$, and in the case oi competitive tenders the price offered must be expressed on the basis of 100, with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be permitted to submit tenders except'for their own account. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by payment of 2 percent of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.

Immediately after the closing hour, tenders will be opened at the Federal Reserve Banks and Branches, following which public announcement will be made by the Treasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Treasury expressly reserves the right to accept or reject any or all tenders, in whole or in part, and his action in any such respect shall be final. Subject to these reservations, non-competitive tenders for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the average price (in three decimals) of accepted competitive bids. Settlement for accepted
tenders in accordance with the bids must be made or completed at the Federal Reserve Bank on October 7 , 1953, in cash or other immediately available funds or in a like face amount of Treasury bills maturing October 1, 1953. Cash and exchange tenders will receive equal treatment. Cash adjustments will be made for differences between the par value of maturing bills accepted in exchange and the issue price of the new bills.

The income derived from Treasury bills, whether interest or gain from the sale or other disposition of the bills, shall not have any exemption, as such, and loss from the sale or other disposition of Treasury bills shall not have any special treatment, as such, under the Internal Revenue Code, or laws amendatory or supplementary thereto. The bills shall be subject to estate, inheritance, gift or other excise taxes, whether Federal or State, but shall be exempt from all taxation now or hereafter imposed on the principal or interest thereof by any State, or any of the possessions of the United States, or by any local taxing authority. For purposes of taxation the amount of discount at which Treasury bills are originally sold by the United States shall be considered to be interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as amended by Section 115 of the Revenue Act of 1941; the amount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold, redeemed or otherwise disposed of, and such bills are excluded from consideration as capital assets. Accordingly, the owner of Treasury bills (other than life insurance companies) issued hereunder need include in his income tax return only the difference between the price paid for such bills, whether on original issue or on subsequent purchase, and the amount actually received either upon sale or redemption at maturity during the taxable year for which the return is made, as ordinary gain or loss.

Treasury Department Circular No. 418, as amended, and this notice, prescribe the terms of the Treasury bills and govern the conditions of their issue. Copies of the circular may be obtained from any Federal Reserve Bank or Branch.

The Bureau of Customs announced today that the quota of $8,883,259$ pounds of Mexican cotton of less than $1-1 / 8$ inches in staple length (other than harsh or rough cotton of less than $3 / 4$ inch in staple length, and other than inters) for the quota year opening September 21, 1953, was approximately 24 percent filled by entries presented at the opening of the quota. The Bureau authorized release of $2,100,679$ pounds which represents all that was offered for entry.

The Canadian quota of 239,690 pounds of comber waste made from cotton of 1-3/16 inches or more in staple length, whether or not manufactured or otherwise advanced in value and cotton card strips and comber waste made from cotton of less than 1-3/16 inches in staple length, lap waste, sliver waste, and roving waste, whether or not manufactured or otherwise advanced in value, was filled by entries presented on September 21.

## TREASURY DEPARTMENT

IMMEDIATE RELEASE, Friday, September 25, 1953. H-263

The Bureau of Customs announced today that the quota of $8,883,259$ pounds of Mexican cotton of less than $1-1 / 8$ inches in staple length (other than harsh or rough cotton of less than 3/4 inch in staple length, and other than inters) for the quota year opening September 21, 1953, was approximately 24 percent filled by entries presented at the opening of the quota. The Bureau authorized release of $2,100,679$ pounds which represents all that was offered for entry.

The Canadian quota of 239,690 pounds of comber waste made from cotton of $1-3 / 16$ inches or more in staple length, whether or not manufactured or otherwise advanced in value and cotton card strips and comber waste made from cotton of less than $1-3 / 16$ inches in staple length, lap waste, sliver waste, and roving waste, whether or not manufactured or otherwise advanced in value, was filled by entries presented on September 21.

FOR RELEASE AT 7:00 O'CLOCK P.M.,
EASTERN DAYLIGHT SAVING TIME

The Secretary of the Treasury announced today that the sale of Treasury savings notes, Series B, offered under Treasury Department Circular No. 922, dated May 11, 1953, will be terminated at the close of business Friday, September 25, 1953.

A new series of Treasury savings notes with interest rates revised downward to reflect recent changes in the Government Securities market will be made available for purchase on October $1,1953$.

Applications for the present series placed in the mail before 7:00 o'clock pom., Eastern Daylight Saving Time, September 25, 1953, and those received by commercial banks and paid for by credit in the Treasury Tax and Loan Accounts before the close of business Friday, September 25, will be considered as having been entered before the termination of the sale of such notes.


## WASHINGTON, D.C.



FOR RELEASE AT 7:00 O'CLOCK P.M., EASTERN DAYLIGHT SAVING TIME Friday, September 25, 1953. H-264

The Secretary of the Treasury announced today that the sale of Treasury savings notes, Series B, offered under Treasury Department Circular No. 922, dated May ll, 1953, will be terminated at the close of business Friday, September 25, 1953.

A new series of Treasury savings notes with interest rates revised downward to reflect recent changes in the Government Securities market will be made available for purchase on October 1, 1953

Applications for the present series placed in the mail before 7:00 o'clock p.m , Eastern Daylight Saving Time, September 25, 1953, and those received by commercial banks and paid for by credit in the Treasury Tax and Loan Accounts before the close of business Friday, September 25, will be considered as having been entered before the termination of the sale of such notes.

The new State Advisory Chairman is a past commander of the Gilbert C. Grafton Post of the American Legion, Fargo; is past president of the Fargo Chamber of Commerce; past president, Fargo Exchange Club; and former District Governor of Exchange Clubs for N. Dakota. He is a past president of the Fargo chapter of the American Institute of Benking and past Associate Councilman for that organization. He is currently a member of the N. Dakota House of Representatives for the term 1951-1953.

In addition to the above affiliations, Mr. McLellan is a member of the University Club of Fargo; The Fargo Country Club: 40 et 8; Shiloh Masonic Lodge; N. Dakota Bar Association; American Bar Association; and is a member of the First Presbyterian Church of Fargo.

Land Secretary Humphrey today announced the appointment of Adrian McLellan, President; Merchants National Bank and Trust Company, Fargo, N. Dakota, as State Chairman of the U. S. Savings Bonds Advisory Committee for N. Dakota.

Mr. McLellan succeeds Clarke Bassett, who has been named Vice President of the First National Bank of Minneapolis. Secretary Humphrey, accepting Mr. Bassett's resignation, expressed the appreciation of the Treasury for the unselfish contribution he had made to the Savings Bonds program.

Secretary Humphrey wrote the new N. Dakota State Chairman as follows: "I am delighted to learn of your willingness to a crept the Advisory Chairmanship of the Savings Bonds program for the State of N. Dakota. Our program needs leaders of your stature and we welcome you as the newest member of our team."

Mr. McLellan was born in Minto, N. Dakota, July 25, 1914. He is a graduate of the University of N. Dakota, both from the School of Commerce and the School of Law. He is married to the former Ada Thompson of Nor thwood, N. Dakota. They have two children, Don and Mary Mclellan. Mr. McLellan joined the Merchants National Bank at Fargo in 1939 as assistant Trust officer. In 1942 he became a special agent for the F.B.I. In 1945 and 1946 he served in the U. S. Navy, and rejoined the Merchants National Bank in 1946.

## TREASURY DEPARTMENT

## Information Service

RELEASE SUNDAY NEWSPAPERS, September 27, 1953.

## WASHINGTON, D.C.



Secretary Humphrey today announced the appointment of Adrian McLellan, President, Merchants National Bank and Trust Company, Fargo, North Dakota, as State Chairman of the U. S. Savings Bonds Advisory Committee for North Dakota.

Mr. McLellan succeeds Clarke Bassett, who has been named Vice President of the First National Bank of Minneapolis. Secretary Humphrey, accepting Mr. Bassett's resignation, expressed the appreciation of the Treasury for the unselfish contribution he had made to the Savings Bonds program.

Secretary Humphrey wrote the new North Dakota Chairman as follows:

> "I am delighted to learn of your willingness to accept the Advisory Chairmanship of the Savings Bonds program for the State of North Dakota. Our program needs leaders of your stature and we welcome you as the newest member of our team."

Mr. McLellan was born in Minto, North Dakota, July 25, 1914. He is a graduate of the University of North Dakota, both from the School of Commerce and the School of Law. He is married to the former Ada Thompson of Northwood, North Dakota. They have two children, Don and Mary McLellan. Mr. McLellan joined the Merchants National Bank at Fargo in 1939 as assistant Trust officer. In 1942 he became a special agent for the F.B.I. In 1945 and 1946 he served in the U. S. Navy, and rejoined the Merchants National Bank in 1946.

The new State Advisory Chairman is a past commander of the Gilbert C. Grafton Post of the American Legion, Fargo; is past president of the Fargo Chamber of Commerce; past president, Firgo Exchange Club; and former District Governor of Exchange Clubs for North Dakota. He is a past president of the Fargo chapter of the American Institute of Banking and past Associate Councilman for that organization. He is currently a member of the North Dakota House of Representatives for the term 1951-1953.

In addition to the above affiliations, Mr. McLellan is a member of the University Club of Fargo: The Fargo Country Club: 40 et 8; Shiloh Masonic Lodge; North Dakota Bar Association; American Bar Association; and is a member of the First Presbyterian Church of Fargo.

# Information Service 

## WASHINGTON, D. C.

FOR RELEASE

## Thursday, October 8, 1953

Press Service

| 26 C |
| :---: |
| No. $H-460$ |

The Treasury Department today made public data from the report, Statistics of Income for 1950, Part 1, compiled from individual income tax returns and from taxable fiduciary income tax returns, for the income year 1950. These tabulations are prepared under the direction of Commissioner of Internal Revenue T. Coleman Andrews.

This release contains three tables compiled from data reported on individual income tax returns and two tables compiled from data on taxable fiduciary income tax returns. Table 1 shows the number of individual returns, sources of income or loss, itemized deductions, tax liability, and tax payments, by taxable status and by adjusted gross income classes, while table 2 presents, by the same classifications, frequency distributions of returns for items tabulated in the first table. Table 3 contains selected data for individual returns by similar classifications with a further breakdown by marital status of the taxpayer. Table 4 shows the number of taxable fiduciary returns, sources of income or loss, deductions, and tax liability by total incone classes; and table 5 presents, by the same classification, frequency distributions of returns for these items.

## INDIVIDUAL RETURNS

The number of individual returns filed for the income year 1950 is $53,060,098$. This is approximately one and one-quarter million more returns than were filed for the previous year. Current year returns include 15,518,466 optional returns, Form 1040A; 22,488,805 short-form returns, form 1040; and 15,052,827 long-form returns, Form 1040.

Use of the optional standard deduction is reported on $42,739,800$ returns. On $38,007,271$ of these returns, the tax is determined from the tax table; however, the income and exemptions on 13,277,664 of these returns are such that there is no tax liability stated in the table.

The adjusted gross income reported is $\$ 179,874,478,000$ and the income tax liability is $\mathbf{\$ 1 8}, 374,922,000$. This is the largest amount of income tax ever reported by individuals. The tax increased $\$ 3,836,781,000$, or 26.4 percent, over the tax for 1949 .

Individual returns, 1950 and 1949
(Money figures in thousands of dollars)


Total individual returns:
Number of returns
Adjusted gross income

| $53,060,098$ | $51,814,124$ | $1,245,974$ | 2.40 |
| ---: | ---: | ---: | ---: |
| $179,874,478$ | $161,373,205$ | $18,501,273$ | 11.46 |

Taxable returns:
Number of returns
Adjusted gross income
Tax liability
Nontaxable returns:
Number of returns
With adjusted gross income:
Number of returns
Adjusted gross income
With no adjusted gross income: Number of returns
Adjusted gross deficit $\quad 726,202 \quad 799,280 \quad-73,078 \quad-9.14$

## Returns included

The individual income tax returns included in this relcase are for the calendar year 1950, a fiscal ycar ending within the period July 1950 through June 1951, and a part year with the greater part of the accounting period in 1950. The returns are Forms 1040A and 1040, filed by citizens and resident aliens. Tentative returns are not included and amended returns are used only if the original returns are excluded. Statistics are taken from the returns as filed, prior to revisions that may be made as a result of audit.

Form $1040 A$ is the employee's optional return which may be filed by persons whose total income is less than $\$ 5,000$ consisting of wages reported on Form $\mathrm{W}-2$ and not more than a total of $\$ 100$ from other wa.ges, dividends, and interest. The tax liability on Form 1040A is determined by the collector of internal revenue on the basis of the income reported, in accordance with a tax table provided under supplement $T$ of the Internal Revenue Code, which allows for the exemptions claimed and also allows for deductions and tax credits approximating 10 percent of the income. The optional return cannot be used as a separate return for community income of husband or wife. A joint return of husband and wife may be filed on Form 1040A if their combined income meets the requirements for use of this form. On a joint return, the tax liability, determined from the tax table.by the collector, is the lower of two taxes: an aggregate of the two taxes on the separate incomes of husband and wife or a tax on their combined income, which tax is the liability under the split-income method.

Form 1040, the regular income tax return, which may be either a long-form return or a short-form return, is used by persons who, by reason of the size or source of their income, are not permitted to use Form 1040A, and by persons who, although eligible to use Form 1040A, find it to their advantage to use Form 1040. Persons with adjusted gross income of less than $\$ 5,000$, regardless of the source, may elect to file the short-form return on which nonbusiness deductions and tax credits are not reported, the tax being determined on the basis of adjusted gross income, by the taxpayer from the tax table provided under supplement $T$. If the taxpayer whose adjusted gross income is less than $\$ 5,000$ wishes to claim nonbusiness deductions, in excess of the standard deduction allowed through use of the tax table, he must file the long-form return and compute the tax liability on the basis of the net income after allowable exemptions. Persons with adjusted gross income of $\$ 5,000$ or more file the long-form return and compute the tax liability. In computing the net income to be taxed, the taxpayer may use, in lieu of nonbusiness deductions, the optional standard deduction which is the smaller of $\$ 1,000$ or an amount equal to 10 percent of the adjusted gross income, except that in the case of a separate return of a married person, the standard deduction is, \$500.

Data tabulated for individual returns for 1950 with adjusted gross income under $\$ 50,000$ are estimated on the basis of samples. Description of the samples used and Iimitations of the data are given on pages 5 and 6 .

Changes in the Internal Revenue Code
The Revenue Act of 1950 amended the Internal Revenue Code in many respects. The major change applicable to individual returns is the increase in tax rates effected by eliminating the percentage reductions from tentative tax which were in effect during 1948 and 1949.
(a) Although the normal tax rate of 3 percent of normal tax net income and the surtax rates ranging from 17 percent of the first $\$ 2,000$ of surtax net income to 88 percent of such income in excess of $\$ 200,000$ are retained, the 1950 act eliminates, as of October 1 , 1950, the series of percentage reductions ranging from 17 percent of the first $\$ 400$ of combined tentative taxes to 9.75 percent of such taxes in excess of $\$ 100,000$. The total tax liability is now limited to 87 percent of net income, as compared to the previous limit of 77 percent.

For 1950 calendar year returns, a series of percentage reductions amounting to approximately three-fourths of those previously allowed is provided, with a limitation of the tax liability to 80 percent of the net income.
(b) On returns for fiscal years ending after September 30, 1950, the tax liability is the sum of (1) that portion of a tentative tax, computed at rates in effect before October I, 1950, which
the number of calendar months in such fiscal year before October $l$, 1950, bears to the total number of calendar months in the fiscal year, and (2) that portion of a tentative tax, computed at the rates in effect after September 30, 1950, which the number of calendar months in such fiscal year after September 30, 1950, bears to the total number of calendar months in the fiscal year.
(c) The optional tax table under supplement $T$ is revised to reflect the increased tax liability resulting from the decroase in percentage reductions applied to the agrregate tentative nomal tax and surtax for the calendar year. Also, for tazable years beginning after September 30, 1950, an optional tax table is provided wherein no percentage reductions are applied.
(d) Now income tax withholdin\% tables provide increased withholding of income tex at source on wages paid on and efter October ? , 1950; and the rate for percentage method of withholding is increased from 15 rercent to 18 percent of wares paid in excess of the anount of withholdinc exemption.
(e) Provision is made for enlisted personnel to exclude from gross income all compensation and comrissioned officers to orclude not more than $\$ 200$ per month of compensation received for active service in the armed forces of the Jnjited States in a combat zone after June 24, 1950.
(f) The definition of capital asset is changed for taxable years begining after September 30, 1950 , to ewolude a copyright and a literary, musical, or artistic composition, created by the tampayer.

## Classification of individual retums

For the tables in this release, individual retumas are classified by adjusted gross income classes, by taxable and nontacablo retums, and by marital status of the taxpayer: and returns with iterazed deductions are identified.

Adjusted gross income, being common to all trpes of returns, supplies the base for segregating the returns into adjusted cross income classes. Returns wi.th adjusted gross deficit are designated "No adjusted gross income" and are tabulated as a somarate class.

Classification of retums as taxable and notarable is based on the existence or nonexistence of a tax liability after tar credits for income tax paid at source o: interest from tax-free covenant bonds and for income taxes pajo to a forei\%n cometer or rosesosion of the United States. Such credits are renorted only on returns with itemired deductions. If the foreima tax credit elininates the tax. the return is classified notamablo.

The classification of returns far marital status of taxpayer is based on the marital status of the taxpayer at the close of the income year, or on the date of the death of a spouse. The three classifications are: Joint returns of husbands and wives, separate returns of husbands and wives, and returns of single persons. Separate returns of husbands and wives include separate community property returns.

Returns with itemized deductions are long-form returns, Form 1040, on which nonbusiness deductions are itemized in detail; longform returns, Form 1040, with no deductions filed by spouses of taxpayers who itemized deductions (such spouses are denied the standard deduction); and all returns with ad lusted gross deficit whether or not deductions are itemized.

## Description of the sample and limitations of data

Tables 1, 2, and 3 in this release are derived from a stratified random sample of individual income tax returns designed to comprise three-tenths of 1 percent of returns, Form 1040A and Form 1040 with adjusted gross income under. $\$ 8,000$ and with total receipts from business, if any, under $\$ 50,000$; 10 percent of returns, Form 1040 with adjusted gross income under $\$ 8,000$ and with total receipts from business of $\$ 50,000$ or more; 10 percent of returns, Form 1040 with adjusted gross income from $\$ 8,000$ to $\$ 25,000 ; 25$ percent of returns, Form 1040 with adjusted gross income from $\$ 25,000$ to $\$ 50,000$; and 1,00 percent of returns, Form 1040 with adjusted gross income of $\$ 50,000$ or more.

The decrease in sample size as compared with the preceding year, from onewhalf of one percent to three-tenths of one percent, for returns, Form 1040A, and Form 1040 with adjusted gross income under $\$ 8,000$ and total receipts from business under $\$ 50,000$, is believed to bey offset by the added efficiency of the sample design. Specifically, the 0.5 percent sample for 1949 comprised the first fifty returns in each successive hundredth block of one hundred returns, whereas the 0.3 percent sample for 1950 comprised the first return in three of every ten successive blocks. Use of the return as the unit of sampling instead of the block or partial block, is more efficient, in view of the increasing use of soriing procedures in the administrative processing of the returns, prior to their arrangement in blocks.

In computing the possible variation of a given frequency due to random sampling', a range of two standard errors was used; chances are 19 out of 20 that the frequency as estimated from the sample tabulation differs from the actual frequency, if the entire universe were tabulated, by less than twice the standard error. Variation beyond the two-error limit would occur only 1 time in 20 and would be sufficiently rare to justify a two-error range in defining sampling variability. Accordingly, in cells associated with taxable or nontaxable adjusted gross income classes under $\$ 8,000$, frequencies
of the magnitude of 1 million or more are subject to variation of less than 4 percent; variation for lesser frequencies increases to a maximum of 12 percent at 100,000 , and a maximum of 36 percent at 10,000. In cells associated with adjusted gross income classes from $\$ 8,000$ to $\$ 25,000$, frequencies of the magnitude of 100,000 or more are subject to less than 2 percent variation; variation for lesser frequencies increases to a maximum of 6 perceni at 10,000 , and a maximum of 20 percent at 1,000 . In cells associated with adjusted gross income classes from $\$ 25,000$ to $\$ 50,000$, frequencies of the magnitude of 10,000 or more are subject to less than 4 percent variation; variation for. lesser frequencies increases to a maximum of 12 percent at 1,000 . The degrees of variability noted above relate only to cell frequencies and do not indicate the variability associated with money amounts of income, deductions, or tax.

## TAXABLE FIDUCIA RY RETURNS

There are 115,252 taxable fiduciary income tax returms for the income year 1950. The total income reported on these returns is $\$ 1,233,957,000$ and the net jncome taxable to the fiduciary is $\$ 615,614,000$. The tax liability of $\$ 208,756,000$ is the largest amount of tax yet reported on fiduciary returns; it is an increase of $\$ 64,726,000$, or 44.9 percent, over the tax for the previous year".

Taxable fiduciary returns, 1950 and 1949
(Money figures in thousands of dollars)

|  |  | $1949$ | $\begin{aligned} & \text { Incres } \\ & \text { her of } \\ & \text { mount } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Number of returns | 115,252 | 99,577 | 15,675 | 15.74 |
| Total income | 1,233,957 | 926,824 | 307,133 | 33.14 |
| Net income taxable to fiduciary | 615,614 | 462,775 | 152,839 | 33.03 |
| Tax liability | 208,756 | 144,030 | 64,726 | 44.94 |

The taxable fiduciary returns included in this release are for the calendar year 1950, a fiscal yoar ending within the period July 1950 through June 1951, and a part year with the greater portion of the accounting period in 1950. Fiduciary returns are filed for the income from property held in trust and for the income of estates under administration. Tentative returns are not used and amended returns are used only if the original returns are excluded. Statistical data are completely tabulated from each taxable return, prior to audit.

Data are tabulated only from taxable fiduciary returns; that is, returns showing net income remaining in the hands of the fiduciary in excess of the allowable exemption. However, a return is required to be filed for every estate with gross income of $\$ 600$
or more, and for every trust with net income taxable to the fiduciary of $\$ 100$ or more, or with gross income of $\$ 600$ or more regardless of the amount of net income, and for every estate or trust of which any beneficiary is a nonresident alien.

The rates of tax, the provisicns respecting gross income to be reported, the deductions with certain axceptions, and the tax credits provided for the income of individuals aply also to income of estates and trusts. Deductions for contributions without limitation and for the anount distributable to beneficiaries are allowable in computing the net income on which the fiduciary is to be taxed.

An estate is allowed an exemption of $\$ 600$ and a trust is allowed an exemption of $\$ 100$ against net income taxable to the fiduciary for purposes of both normal tax and surtax.

For the tables in this release, taxable fiduciary returns are classified by size of total income. Total income is the amount resulting from the combination of net profit or loss from rents and royalties, from trade or business, from partnerships, from sales or exchanges of property, together with income fron dividends, interest, other estates and trusts, and miscellaneous income. Total income is an approximation of the adjusted gross income used for the size classification of individual returns.

| Adjusted gross income classes 1/ | Total number of returns | Salaries and wages $2 /$ | Dividends 3/ | Interest 4/ | Annuities and pensions 5/ | rents and royalties 6/ |  | Business and profession 7/ |  | Partnership 8/ |  | Sales or exchanges of capital assets 9/ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Net profit | Net loss | Net profit | Net loss | Net profit | Net loss | Net gain | Net loss |
| Taxable returns: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0.6 under 0.75 | 368,453 | 227,528 | 2,139 | 1,065 | 454 | 3,136 | (30) | 19,963 | (30) | 4,858 | (30) | 817 | $959$ |
| 0.75 under 1 | 1,201,660 | 940,360 | 6,746 | 6,472 | 2,873 | 14,975 | 1,592 | 49,376 | 1,714 | 15,333 | 125 | 3,831 | (30) |
| 1 under 1.25 | 1,155,515 | 1,178,077 | 10,756 | 6,992 | 2,166 | 17,579 | 1,158 | 48,156 | 2,364 | 19,591 | $(30)$ 905 | 4,203 12,451 | 1,390 2,745 |
| 1.25 under 1.5 | 1,507,851 | 1,807,977 | 18,246 | 14,139 | 8,120 | 31,554 | 3,359 | 149,346 | 9,265 | 39,472 | 905 6,365 | 12,451 16,779 | 2,745 3,295 |
| 1.5 under 1.75 | 1,693,386 | 2,397,459 | 24,799 | 23,422 | 20,72i | 43,691 | 5,212 | 172,221 | 8,863 10,947 | 44,681 | 6,365 605 | 16,779 10,407 | 3,295 2,399 |
| ${ }^{1.75} 2$ under 2 | 1,640,026 | 2,745,411 | 23,771 | 23,512 | 11,030 | 43,883 | 5,271 | 162,762 | 10,947 | 46,027 82,054 | 605 1,914 | 10,407 17,366 | 2,399 4,032 |
| 2. 2.25 under 2.25 2.5 | 2,067,053 | $3,856,034$ $4,363,384$ | 33,055 <br> 39,353 | 22,922 <br> 25,124 | 12,109 8,371 | 56,612 57,462 | 5,536 7,316 | 298,649 299,354 | 14,148 15,380 | 82,054 87,727 | 1,914 | 17,366 19,894 | 4,177 |
| 2.5 under 2.75 | 2,163,146 | 5,124,584 | 44,158 | 23,795 | 15,069 | 54,521 | 6,461 | 313,616 | 22,883 | 90,686 | 3,173 | 27,143 | 6,186 |
| 2.75 under 3 | 2,422,594 | 6,226,120 | 43,350 | 31,766 | 14,132 | 68,307 | 10,925 | 414;263 | 23,386 | 124,459 | 4,449 | 37,148 | 6,000 |
| 3 under 3.5 | 4,593,387 | 13,545,057 | 99,094 | 58,560 | 20,360 | 132,131 | 17,375 | 773,894 | 41,422 | 228,214 | 7,280 | 65,066 | 14,941 |
| 3.5 under 4 | 4;075,219 | 13,879,034 | 95,600 | 52,602 | 12,842 | 127,756 | 18,477 | 749,013 | 32,492 | 267,017 | 7,310 | 66,303 | 16,662 |
| 4 under 4.5 | 3,300,418 | 12,532,244 | 102,783 | 63,953 | 17,966 | 134,437 | 19,410 | 727,082 | 34,094 | 244,900 | 8,802 | 83,777 | 17,323 |
| 4.5 under 5 | 2,439,982 | 10,324,141 | 102,622 | 53,218 | 16,140 | 115,722 | 12,791 | 630,373 | 22,072 | 260,990 | 5,725 | 72,919 | 13,181 |
| 5 under 6 | 3,025,105 | 14,438,833 | 196,690 | 98,959 | 21,574 | 203,828 | 20,401 | 936,512 | 40,973 | 441,614 | 8,326 | 132,642 | 22,801 |
| 6 under 7 | 1,523,868 | 8,126,991 | 163,166 | 75,356 | 12,597 | 144,854 | 13,352 | 784,798 | 29,370 | 372,958 | 11,832 | 135,665 | 18,865 |
| 7 under 8 | 797,054 | 4,519,041 | 146,476 | 53,619 | 17,598 | 121,502 | 8,223 | 642,378 | $\cdots 18,096$ | 312,280 | 10,278 | 113,340 | 11,609 |
| 8 under 9 | 469,495 | 2,701,975 | 142,672 | 49,837 | 7,187 | 89,083 | 9,439 | 571,854 | $\therefore 16,183$ | 291,215 | 4,601 | 92,503 | 8,677 |
| 9 under 10 | 299,177 | 1,728,393 | 131,142 | 41,150 | 5,619 | 75,043 | 5,040 | 498,411 | 12,991 | - 253,397 | 3,602 | 74,310 | 7,600 |
| 10 under 11 | 215,904 | 1,288,780 | 117,553 | 35,784 | 4,078 | 67,391 | 3,608 | 420,179 | 12,786 | 233,600 | 2,872 | 69,836 | 6,634 |
| 11 under 12 | 156,347 | 946,927 | 107,774 | 33,476 | 4,369 | 57,598 | 4,057 | 365,716 | 9,145 | 202,961 | 3,555 | 56,585 | 5,751 |
| 12 under 13 | 125,378 | 777,951 | 109,103 | 27,474 | 3,399 | 50,325 | 2,790 | 333,793 | 16,415 | 195,431 | 3,470 | 52,168 | 5,055 |
| 13 under 14 | 99,119 | 621,657 | 99,819 | 25,242 | 2,684 | 47,400 | 2,570 | 289;013 | - 9,316 | 179,585 | 3,036 | 49,896 | 4,218 |
| 14 under 15 | 82,366 | 540,199 | 91,459 | 23,243 | 2,463 | 45,416 | 2,549 | 263,407 | - 7,928 | 167,469 | 2,845 | 43,452 | 3,828 |
| 15 under 20 | 256,019 | 1,855,309 | 398,190 | 92,049 | 8,740 | 157,472 | 9,165 | 980,517 | 29,575 | 655,394 | 9,770 | 178,163 | 15,040 |
| 20 under 25 | 139,837 | 1,205,394 | 335,540 | 68,683 | 5,460 | 106,199 | 7,014 | 657,762 | 22,685 | 531,980 | 7,026 | 134,589 | 9,397 |
| 25 under 30 | 83,645 | 847,817 | 267,081 | 53,721 | 3,911 | 85,523 | 4,665 | 466,571 | 16,447 | 396,470 | 5,278 | 101,002 | 6,178 |
| 30 under 40 | 91,105 | 1,088,371 | 423,495 | 77,503 | 6,045 | 116,100 | .6,174 | 580,594 | 25,650 | 581,963 | 6,505 | 160,529 | 8,217 |
| 40 under 50 | 45,357 | 679,946 | 335,441 | 49,212 | 3,267 | 70,646 | 4,057 | 335,050 | 15,146 | :363;973 | 7,025 | 114,735 | 4,646 |
| 50 under 60 | 25,064 | 434,430 | 247,861 | 32,531 | 2,443 | 47,678 | 2,205 | 195,024 | : 10,682 | - 260,795 | 3,349 | 85,783 | 2,816 |
| 60 under 70 | 15,535 | 306,763 | 198,534 | 23,707 | 1,568 | 34,651 | 1,952 | 127,431 | 7,643 | - 193,936 | 3,205 | 69,888 | 1,852 |
| 70 under 80 | 9,995 | 221,305 | 160,905 | 17,681 | 1,442 | 25,546 | 1,167 | 87,543 | $\because \quad 6,490$ | 140,859 | 2,600 | 53,355 | 1,251 |
| 80 under 90 | 7,083 | 166,157 | 139,496 | 13,925 | 966 | 20,993 | 820 | 64,948 | 5,690 | 110,688 | 2,322 | 51,152 | 902 |
| 90 under 100 | 5,012 | 128,253 | 120,079 | 10,939 | 871 | 14,343 | 1,269 | 43,704 | 4,646 | 84,306 | 1,452 | 44,374 | 685 |
| 100 under 150 | 11,564 | 330,615 | 386,392 | 31,302 | 2,577 | 46,093 | 3,012 | 108,929 | 16,664 | 232,832 | 4,863 | 156,603 | 1,496 |
| 150 under 200 | 3,948 | 133,105 | 205,692 | 14,514 | 1,116 | 20,212 | 1,270 | 45,033 | 10,310 | 104,599 | 2,572 | 98,251 | 510 |
| 200 under 250 | 1,872 | 71,382 | 136,449 | 9,277 | 854 | 11,106 | 847 | 19,243 | 4,470 | -52,803 | 1,315 | 68,831 | 277 |
| 250 under 300 | 896 | 35,825 | 88,187 | 4,470 | 544 | 6,976 | 457 | -8,113 | 2,985 | 26,424 | 1,117 | 47,469 | 117 |
| 300 under 400 | 891 | 37,678 | 109,525 | 5,437 | 456 | 7,407 | 1,015 | 12,167 | 3,308 | 30,334 | 1,312 | 67,952 | 128 |
| 400 under 500 | 399 | 19,960 | 74,661 | 3,856 | 257 | 6,125 | 1,215 | 2,947 | 3,116 | 10,613 | 753 | 45,657 | 52 |
| 500 under 750 | 446 | 20,904 | 98,206 | 4,349 | 248 | 4,597 | 398 | 5,972 | 3,698 | 16,593 | 1,728 | 88,787 |  |
| 750 under 1,000 | 177 | 6,923 | 60,616 | 2,686 | 103 | 3,468 | 121 | 4,033 | 2,459 | 4,282 | 1,115 | 43,591 | 36 |
| 1,000 under 1,500 | 114 | 3,632 | 50,153 | 1,918 | 85 | 1,478 | 60 | 4,147 | 1,514 | 4,715 | 590 | 49,920 | 15 |
| 1,500 under 2,000 | 41 | 1,479 | 32,057 | 625 | 30 | 1,139 | 47 | 99 | 494 | 612 | 231 | 16,178 | 10 |
| 2,000 under 3,000 | 35 | 1,962 | 29,744 | 993 | 128 | $1{ }^{1} 910$ | 49 | 1,093 | 1,803 | 1,284 | 530 | 31,355 |  |
| 3,000 under 4,000 | 12 | 229 | 12,585 | 172 | 11 |  |  |  | 451 | 2,890 | 177 | 13,328 | 4 |
| 4,000 under 5,000 | 9 | 221 | 16,928 | 56 | 36 | 479 | 22 | 345 | 273 | 3 | 42 | 8,100 |  |
| 5,000 or more | 8 | 170 | 37,736 | 2,384 | 31 | - 5 | - 3 |  | 118 | $\cdots$ | 20 | 12,402 | 2 |
| Total taxable returns | 38,186,682 | 122,535,987 | 5,917,919 | 1,393,572 | 279,210 | 2,592,409 | 233,053 | 13,665,394 | 608,792 | 8,014,876 | 168,274 | 3,000,445 | 245,392 |
| Nontaxable returns: 26/ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| No adjusted gross income 27/ | 404,534 | 116,998 | 26,793 | 12,706 | 2,048 | 40,797 | 47,293 | 16,785 | 758,250 | 21,038 | 187,740 | 77,520 | 16,742 |
| Under 0.6 | 3,780,013 | 1,093,015 | 13,255 | 19,571 | 4,206 | 50,527 | 17,600 | 124,250 | 47,672 | 21,497 | 6,835 | 16,430 | 14,405 |
| 0.6 under 0.75 | 900,559 | 435,324 | 11,478 | 11,474 | 6,924 | 34,811 | -3,074 | 81,526 | 14,058 | 14,968 | 3,145 | 5,435 | 2,896 |
| 0.75 under 1 | 1,111,097 | 644,536 | 23,640 | 25,143 | 15,341 | 70,570 | $\because \quad 2,453$ | 173,139 | 23,243 | 25,491 | 4,447 | 15,024 | 5,100 |
| 1 under 1.25 | 1,335,351 | 1,005,022 | 27,396 | 27,651 | 30,871 | 83,899 | 3,975 | 288, 635 | 21,069 | 38,375 | 7,398 | 18,710 | 7,933 |
| 1.25 under 1.5 | 1,077,985 | 1,012,875 | 26,704 | 25,747 | 20,526 | 60,752 | 4,551 | 280,333 | 32,273 | -43,721 | 4,599 | 16,728 | 6,716 |
| 1.5 under 1.75 | 1,017,574 | 1,167,709 | 17,734 | 17,316 | 21, 327 | $\therefore \quad 48,741$ | 1,365 | 324,054 | 11,370 | 43,312 | 6,304 | 18,042 | 5,507 |
| 1.75 under 2 | 1,121,891 | 1,556,346 | 21,952 | 13,616 | 14,822 | 55,261 | 2,636 | 369,651 | 20,365 | $\because 60,058$ | 5,805 | 16,385 | 4,946 |
| 2 under 2.25 | 712,305 | 1,149,845 | 11,142 | 11,757 | -8,725 | 38,948 | 4,505 | 245,843 | 9,780 | - 39,816 | 2,211 | 12,968 | 4,974 |
| 2.25 under 2.5 | 798,872 | 1,510,805 | 10,405 | 8,263 | 9,015 | $\therefore \quad 39,660$ | 2,212 | 268,989 | 11,755 | 48,734 | 3,715 | 10,452 | 3,058 |
| 2.5 under 2.75 | 744,882 | 1,558,890 | 8,440 | 7,540 | 5,841 | $\therefore$ 30,055 | 2,056 | 265, 247 | 6,145 | 48,329 | 1,949 | 9,825 | 4,403 |
| 2.75 under 3 | 455,174 | 1,087,241 | 5,631 | 3,821 | 1,749 | - 15,7882 | 757 | 155,472 | 9,587 | 32,781 | 2,922 | 8,741 | 2,823 |
| 3 under 3.5 | 794,942 | 2,113,357 | 8,592 | 5,245 | 2,529 | 24,372 | 1,849 | 313,802 | 6,779 | 66,273 | -1,187 | 11,897 | 1,323 |
| 3.5 under 4 | 373,252 | 1,179,737 | 4,481 | 2,989 2,464 | (30) | 13,844 | 1,467 | 151,106 | 4,992 | 28,500 | (30) | 7,532 | 1,355 |
| 4 under 4.5 | 144,611 | 511,424 | 3,170 | 2,464 6,729 | 2,750 | 8,130 | 1,832 | 71,194 | 2,49] | 10,185 | (30) | 3,805 | 1,339 |
| 4.5 or more | 100, 374 | 394,014 | 18,966 | 6,729 | 3,423 | 15,894 | 3,595 | 84,014 | 10,049 | 17,653 | 3,077 | 8,932 | 2,716 |
| Total nontaxable returns | 14,873,416 | 16,537,138 | 239,780 | 202,032 | 152,605 | 632,043 | 95,220 | 3,198,040 | 989,878 | 560,631 | 243,013 | 258,126 | 85,236 |
| Grand total | 53,060,098 | 139,073,125 | 6,157,699 | 1,595,604 | 431,815 | 3,224,452 | 328,273 | 16,863,434 | 1,598,670 | 8,575,507 | 411,287 | 3,258,571 | 330,628 |
| Taxable returns with adjusted gross income under $\$ 5,00$ and nontaxable returns | 45,567,221 | 95,784,548 | 886,292 | 609,574 | 314,958 | 1,533,849 | 210,245 | 8,006,108 | 1,229,150 | 2,116,640 | 291,873 | 696,230 | 181,907 |
| Taxable return with adjusted gross income | 7,492,877 | 43,288,577 | 5,271,407 | 986,030 | 126,857 | 1,690,603 | 118,028 | 8,857,526 | 369,520 | 6,458,867 | 119,414 | 2,562,342 | 148,721 |

PART I. - ALI TEEURNS - continued


For footnotes, see pp. 19-20; for extent to uhich data ary estinated, see pp. 5-6.


Table 2. - Individual returns for 1950, by tavable and nontaxable returns and by edjusted gross income classes: Frequency distributions of all returns for each
specific source of incorre or Ioss comprising adjusted gross income, for each type of tax paynent, and for tax overpajment; Eiso distributions of returns with
itemized deductions for selected items

| Adjusted gross income classes $1 /$ (Thousands of dollars) | Total number of returns | Number of returns with - |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Salaries |  |  | Annuities | Rents and | royalties | Business end | profession | Partnership |  |
|  |  | and <br> wages | Dividends 31/ | Interest 31/ | and <br> pensions | Net profit | Net loss | Net profit | Net loss | Net profit | liet loss |
| Taxable returns: |  |  |  |  |  |  |  |  |  |  |  |
| 0.6 under 0.75 | 368,453 | 326,535 | 7,434 | 10,110 | 1,348 | 8,108 | (33) | 30,787 | (33) | 7,414 | (33) |
| 0.75 under 1 1 under 1.25 | 1,201,660 | 1,096,034 | 19,951 | 35,758 | 4,381 | 32,749 | 5,759 | 66,105 | 4,094 | 22,252 | 1,348 |
| 1.25 under 1.25 | 1,155,515 | 1,072,322 | 23,035 47,498 | 42,572 64,384 | 3,380 10,804 | 33,156 | 6,740 | 51,728 | 5,452 | 20,647 | (33) |
| 1.5 under 1.75 | 1,693,386 | 1,513,741 | ¢6̃,960 | 96,022 | 23,620 | 81,258 | 16,603 | 131,785 | 15,335 | 34,127 <br> 34,534 | 2,070 5,739 |
| 1.75 under 2 | 1,640,026 | 1,494,375 | 55,845 | 88,000 | 13,500 | 68,895 | 21,692 | 108,210 | 14,691 | 29,870 | 2,052 |
| 2 under 2.25 | 2,067,053 | 1,866,063 | 72,548 | 103,702 | 15,879 | 94,203 | 25,475 | 181,167 | 22,275 | 51,267 | 4,501 |
| 2.25 under 2.5 | 2,065,115 | 1,888,729 | 78,728 | 106,969 | 12,529 | 97,189 | 27,477 | 173,453 | 25,025 | 50, 880 | 2,469 |
| 2.5 under 2.75 | $2,163,146$ $2,422,594$ | $1,998,702$ $2,227,490$ | 88,985 | 109,561 | 17,564 | 101,915 | 30,570 | 164,828 | 30,611 | 49,365 | 4,541 |
| 3 under 3.5 |  | $2,227,490$ $4,283,762$ | 94,745 | 140,099 | 19, 923 | 129,971 | 43, 179 | 197,718 | 28,632 | 60,851 | 6,930 |
| 3.5 under 4 | 4,075,219 | 4, 4,811,903 | -199,630 | 278,271 290,909 | 30,450 20,974 | 260,330 | 86,105 85,289 | 343,227 304,342 | 60,179 51,517 | 104,797 | 14,454 13,384 |
| 4 under 4.5 | 3,300,418 | 3,076,876 | 222,525 | 300,019 | 23,020 | 250,846 | 77,794 | 263,508 | 41,165 | 95,032 | 14,365 |
| 4.5 under 5 | 2,439,982 | 2,261,058 | 192,540 | 243,165 | 16,970 | 191,385 | 55,230 | 219,388 | 30,494 | 91,510 | 8,459 |
| 5 under 6 | 3,025,105 | 2,770,424 | 352,003 | 425,102 | 28,141 | 277,977 | 91, 930 | 264,337 | 35,102 | 124,923 | 15,041 |
| 6 undor 7 | -1,523,868 | 1,349,520 | 250,481 | 2?7,168 | 16,683 | 163,310 | 44, 066 | 179,082 | 20,456 | 94,022 | 9,035 |
| 7 8 8 under ${ }^{\text {und }} 9$ | 797,054 | 668,521 | 175,790 | 173,476 | 10,771 | 108,317 | 24,717 | 125,726 | 13,891 | 65,352 | 8,748 |
| 9 under 10 | 469,495 299,177 | 366,033 | 138,887 | 134,348 | 7,451 | 70,085 | 15,786 | 93,684 | 9,893 | 52,123 | 4,467 |
| 10 under 11 | 215,904 | 151,279 | 105,988 <br> 84,937 | 95,454 | 5,400 | 50,167 38,838 | 11, ${ }_{7} 889$ | 71,536 54,346 | 6,572 5,647 | 40,655 34,200 | 3,251 2,425 |
| 11 under 12 | 156,347 | 104,463 | 69,036 | 59,602 | 3,516 | 30,903 | 6,372 | 42,465 | 4,338 | 27,406 | 2,541 |
| 12 under 13 | 125,378 | 80,397 | 58,159 | 50,718 | 2,930 | 24,209 | 4,901 | 35,963 | 3,890 | 23,958 | 1,934 |
| 13 under 14 | 99,119 | 61,448 | 48,956 | 41,684 | 2,286 | 21,810 | 3,990 | 28,940 | 2,766 | 19,883 | 1,675 |
| 14 under 15 | 82,366 | 50,993 | 41,142 | 34,698 | 1,921 | 18,308 | 3,348 | 24,424 | 2,536 | 17,600 | 1,349 |
| 15 unier 20 | 256,019 | 154,625 | 141,616 | 119,985 | 7,237 | 59,398 | 11,078 | 77,273 | 8,094 | 59,725 | 4,630 |
| 20 under 25 | 139,837 | 83,168 | 87,237 | 72,807 | 4,578 | 34,402 | 6,342 | 41,138 | 5,456 | 38,542 | 3,136 |
| 25 under 30 | .83,645 | 43,346 | 55,301 | 47,031 | 2,675 | 22,670 | 4,133 | 23,763 | 3,103 | 22,656 | 1,991 |
| 30 under 40 | 91,105 | 53,847 | 63,807 | 54,381 | 3,333 | 25,503 | 4,743 | 24,516 | 4,016 | 27,931 | 2,420 |
| 40 under 50 | 45,357 | 27,646 | 34,693 | 29,636 | 1,859 | 13,266 | 2,380 | 11,189 | 2,226 | 14,210 | 1,517 |
| 50 under 60 | 25,064 | 15,532 | 19,920 | 16,913 | 1,127 | 7,587 | 1,340 | 5,555 | 1,364 | 8,430 | 841 |
| 60 unier 70 | 15,535 | 9,782 | 12,608 | 10,927 | 769 | 4,902 | 940 | 3,204 | 1,011 | 5,369 | 572 |
| 70 under 80 | 9,995 | 6,535 | 8,427 | 7,255 | 522 | 3,157 | 615 | 1,954 | 694 | 3,453 | 397 |
| 80 under 90 | 7,083 | 4,525 | 6,044 | 5,265 | 394 | 2,329 | 444 | 1,329 | 557 | 2,442 | 311 |
| 90 under 100 | 5,012 | 3,233 | 4,313 | 3,773 | 314 | 1,596 | 36 | 804 | 424 | 1,742 | 248 |
| 100 under 150 | 11,564 | 8,027 | 10,216 | 9,120 | 850 | 3,920 | 863 | 1,800 | 1,125 | 3,909 | 559 |
| 150 under 200 | 3,948 | 2,797 | 3,578 | 3,231 | 314 | 1,410 | 314 | 581 | 508 | 1,326 | 236 |
| 200 under 250 | 1,872 | 1,330 | 1,718 | 1,616 | 196 | 685 | 184 | 233 | 261 | 590 | 130 |
| 250 under 300 | 896 | 657 | 844 | 760 | 91 | 312 | 117 | 96 | 132 | 272 | 84 |
| 300 under 400 | 891 | 613 | 842 | 770 | 90 | 329 | 95 | 113 | 148 | 253 | 73 |
| 400 under 500 | 399 | 238 | 384 | 361 | 47 | 150 | 56 | 33 | 92 | 101 | 37 |
| 500 under 750 | 446 | 332 | 429 | 394 | 56 | 148 | 60 | 40 | 96 | 106 | 72 |
| 750 under 1,000 | 177 | 134 | 171 | 160 | 18 | 2 | 28 | 16 | 8 | 46 | 28 |
| 1,000 under 1,500 | 114 | 79 | 105 | 100 | 14 | 42 | 16 | 11 | 28 | 29 | 17 |
| 1,500 under 2,000 | 41 | 30. | 39 | 37 | 4 | 14 | 7 | 4 | 9 | 6 | 6 |
| 2,000 under 3,000 | 35 | 28 | 33 | 30 | 4 | 18 | 5 | 3 | 1 | 7 | 8 |
| 3,000 under 4,000 | 12 |  | 12 | 10 | 1 | 5 | 2 | - | 5 |  | 2 |
| 4,000 under 5,000 |  | 5 | 9 | 7 | 1 | 3 | 2 | 1 |  | 1 | 1 |
| 5,C00 or more | 8 | 8 | 8 | 8 | 2 | $\underline{1}$ | 2 | - | 5 | 2 | 2 |
| Total taxaile returns | 33,286,682 | 34,506,941 | 3,172,114 | 3,660,001 | 322,614 | 2,653,758 | 743,830 | 3,482,310 | 477,635 | 1,458,015 | 150,678 |
| Under 0.6 | 3,780,013 | 3,271,096 | 58,875 | 106,396 | 16,860 | 149,684 | 19,846 | 311,826 | 59,632 | 53,259 | 7,991 |
| 0.6 under 0.75 | ,900,559 | 672,907 | 35,960 | 54,758 | 13,190 | 75,018 | 7,821 | 134,873 | 20,817 | 25,682 | 2,806 |
| 0.75 under 1 | 1,117,097 | 761,711 | 61,903 | 100,460 | 28,665 | 134,329 | 7,574 | 226,239 | 22,752 | 32,820 | 5,176 |
| 1 under 1.25 | 1,335,351 | 933,808 | 74,717 | 100,052 | 42,145 | 142,954 | 12,886 | 292,631 | 21,037 | 40,977 | 7,197 |
| 1.25 under 1.5 | 1,077,985 | 782,558 | - 55,885 | 85,037 | 24,6C1 | 97,012 | 9,873 | 241,010 | 27,534 | 37,270 | 5,155 |
| 1.5 under 1.75 | 1,017,574 | 767,532 | 38,762 | 60,376 | 25,245 | 77,486 | 10,904 | 232,765 | 13,970 | 35,268 | 4,531 |
| 1.75 under 2 | 1,121,891 | 880,581 | 38,455 | 62,021 | 15,195 | 74,206 | 9,209 | 237,633 | 25,021 | 41,771 | 4,144 |
| 2 undar 2.25 | 732,305 | 571,630 | 22,532 | 30,581 | 9,446 | 53,797 | 12,579 | 145,046 | 9,032 | 24,468 | 2,102 |
| 2.25 under 2.5 | 798,872 | 667,287 | 19,826 | 29,599 | 8,425 | 51,120 | 6,176 | 138,148 | 14,087 | 26,863 | 2,756 |
| 2.5 under 2.75 | 744,882 | 629,075 | 19,736 | 21,878 | 6,760 | 50,633 | 7,821 | 129,551 | 8,625 | 24,454 | 3,460 |
| 2.75 under 3 | 455,174 | 393,835 | 9,575 | 14,691 | 1,348 | 20,610 | 5,185 | 65,413 | 7,951 | 14,621 | 1,388 |
| 3 under 3.5 | 794,942 | 691,912 | 16,526 | 23,623 | 3,707 | 45,591 | 8,228 | 129,912 | 9,923 | 28,231 | 1,795 |
| 3.5 under 4 | 373,252 | 333,039 | 7,575 | 8,319 | (33) | 26,047 | 6, 483 | 54,516 | 6,841 | 10,240 | (33) |
| 4 under 4.5 | 144,611 | 126,267 | 5,869 | 8,268 | 1,348 | 12,362 | 3,757 | 23,816 | 2,152 | 3,787 |  |
| 4.5 or more | 100, 374 | 81,221 | 6,977, | 3,207 | 1,750 | 16,480 | 2,656 | 20,780 | 3,130 | 4,805 | 1,925 |
| Total nontaxable returns | 14,873,416 | 21,640,270 | 496,309 | 750,270 | 202,900 | 1,069,004 | 155,507 | 2,394,612 | 510,830 | 414,535 | 100,250 |
| Grand total | 53,060,098 | 46,147,211 | 3,568,423! | 4,410, 2? 71 | 525,514 | 3,727,762 | 899,337 | 5,876,922 | 988,465 | 1,872,550 | 250,928 |
| Iaxable returns with edjusted gross | 45,567,221 | 39,903,141 | 1,390,690 | 2,657,2515 | 417,242 | 2,740,806 | 650,623 | 4,762,763 | 853,958 | 1,180,287 | 183,144 |
| incons urder $\$ 5,000$ and nontaxable -eturns |  |  |  |  |  |  |  |  |  |  |  |
| Tir:nble raturns with adjusted gross | 7,492,877 | 6,244,070 | 1,777:733 | 1,752,400 | 208,272 | 986,956 | 248,714 | 1,114,159 | 134,507 | 692,263 | 67;784 |

[^0]PART I. - ALL RETURNS - Continued

| Adjusted gross income classes 1/ (Thousands of dollars) | Nümber of returns with - |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sales or exchanges of capital assets |  | Sales or exchanges of property other than capital assets |  | Income from estates and trusts | Miscellaneous income 32/ | Tax withheld | Payments on 1950 declaration 16/ | Tax due at time of filing | Overpayment (refund, or credit on 1951 tax) |
|  | Net gain | Net loss | Net gain | Net loss |  |  |  |  |  |  |
| Taxable returns: |  |  |  |  |  |  |  |  |  |  |
| 0.75 under 1 | 2,359 9,833 | (33). ${ }_{\text {(3) }}$ | (33) | (33) | 1,685 | 12,084 | 297,625 1,016,590 | 4,768 34,608 | 70,776 237,501 | 294,323 936,488 |
| 1 under 1.25 | 9,149 | 4,718 | (33) | (33) | 4,044 | 36,286 | 1,007,632 | 43,723 | 335,397 | 761,747 |
| 1.25 under 1.5 | 18,043. | 7,177 | (33) | 2,443 | 3,727 | 52,811 | 1,251,645 | 59,544 | 443,485 | 1,002,956 |
| 1.5 under 1.75 | 28,111 | 8,212 | 2,022 | 2,746 | 8,118 | 52,418 | 1,422,077 | 90,461 | 512,968 | 1,105, 353 |
| 1.75 under 2 | 20,400 | 7,891 | 3,380 | 3,460 | 9,139 | 54,478 | 1,426,963 | 92,871 | 485,986 | 1,057,304 |
| 2 under 2.25 | 30,096 | 8,605 | 3,410 | 3,480 | 9,149 | 76,800 | 1,788,024 | 118,659 | 620,462 | 1,340,545 |
| 2.25 under 2.5 | 33,139 | 16,324 | 2,102 | 4,124 | 7,781 | 84,383 | 1,832,645 | 121,971 | 621,509 | 1,336,120 |
| 2.5 under 2.75 | 41,614 | 12,085 | 2,112 | 4,858 | 6,790 | 98,521 | 1,936,795 | 122,619 | 652,625 | 1,386,670 |
| 2.75 under 3 | 51,531 | 13,373 | 3,083 | 4,184 | 8,792 | 171,830 | 2,162,173 | 144,150 | 735,160 | 1,562,281 |
| 3 under 3.5 | 97,493 | 36,715 | 3,268 | 10,093 | 19,142 | 192,688 | 4,192,379 | 283,208 | 1,694,561 | 2,737,872 |
| 3.5 under 4 | 103,230 | 41,154 | 4,234 | 9,836 | 20,390 | 188,119 | 3,752,898 | 274,779 | 1,564,788 | 2,407,122 |
| 4 under 4.5 | 114,776 | 40,233 | 5,859 | 10,908 | 17,375 | 156,621 | 3,026,244 | 255,231 | 1,297,502 | 1,929,908 |
| 4.5 under 5 | 93,172 | 32,905 | 5,889 | 10,293 | 12,689 | 116,836 | 2,232,027 | 222,929 | 991,070 | 1,407,946 |
| 5 under 6 | 157,299 | 54,340 | 11,174 | 12,168 | 23,637 | 120,647 | 2,733,234 | 372,064 | 1,201,372 | 1,808,468 |
| 6 under 7 | 119,337 | 40,832 | 5,337 | 7,310 | 19,627 | 72,421 | 1, 324,375 | 266,244 | 754,613 | 761,667 |
| 7 under 8 | 93,492 | 27,365 | 4,335 | 4,507 | 16,030 | 46,717 | 652,328 | 209,186 | 468,033 | 325,164 |
| 8 under 9 | 69,238 | 19,030 | 2,975 | 3,474 | 12,648 | 32,024 | 352,639 | 172,114 | 324,908 | 141,693 |
| 9 under 10 | 52,146 | 15,210 | 1,920 | 2,382 | 10,026 | 20,944 | 207, 269 | 138,260 | 212, 332 | 85,105 |
| 10 under 11 | 42,880 | 12,616 | 1,698 | 2,005 | 8,629 | 16,428 | 142,883 | 112,316 | 157,605 | 57,019 |
| 11 under 12 | 35,178 | 10,851 | 1,128 | 1,590 | 7,950 | 12,403 | 97,821 | 90,392 | 114,813 | 40,237 |
| 12 under 13 | 28,862 | 9,519 | 1,175 | 1,308 | 6,342 | 9,636 | 75,445 | 76,743 | 93,025 | 31,563 |
| 13 under 14 | 24,710 | 7,860 | 1,021 | 1,164 | 6,414 | 8,252 | 57,273 | 65,677 | 75,446 | 23,013 |
| 14 under 15 | 21,549 | 6,936 | 764 | 1,054 | 4,907 | 7,677 | 46,943 | 57,610 | 63,122 | 18,594 |
| 15 under 20 | 75,560 | 25,951 | 2,283 | 3,647 | 17,863 | 22,629 | 142,286 | 191,900 | 198,979 | 55,262 |
| 20 under 25 | 47,011 | 15,876 | 1,419 | 2,215 | 12,451 | 13,739 | 75,854 | 115,022 | 110,343 | 28,680 |
| 25 under 30 | 30,775 | 10,188 | 824 | 1,274 | 8,744 | 9,270 | 45,395 | 72,099 | 67,923 | 15,328 |
| 30 under 40 | 37,352 | 12,707 | 910 | 1,532 | 17,186 | 11,037 | 48,725 | 81,871 | 74,176 | 16,455 |
| 40 under 50 | 20,866 | 6,928 | 384 | 958 | 6,640 | 5,856 | 25,077 | 42,099 | - 37,336 | 7,815 |
| 50 under 60 | 12,461 | 4,091 | 190 | 499 | 4,358 | 3,604 | 14,060 | 23,691 | 20,835 | 4,081 |
| 60 under 70 | 8,230 | 2,583 | 153 | 344 | 2,918 | 2,278 | 8,818 | 14,863 | 12,971 | 2,488 |
| 70 under 80 | 5,440 | 1,724 | 80 | 205 | 2,021 | 1,582 | 5,796 | 9,630 | 8,286 | 1,634 |
| 80 under 90 | 4,087 | 1,224 | 67 | 158 | 1,590 | 1,151 | 4,075 | 6,847 | 5,849 | 1,206 |
| 90 under 100 | 2,989 | 907 | 35 | 89 | 1,159 | 861 | 2,914 | 4,879 | 4,153 | 830 |
| 100 under 150 | 7,287 | 2,013 | 167 | 304 | 3,281 | 1,092 | 6,692 | 11,327 | 9,620 | 1,898 |
| 150 under 200 | 2,730 | 661 | 62 | 122 | 1,326 | 420 | 2,260 | 3,873 | 3,237 | 692 |
| 200 under 250 | 1,305 | 347 | 30 | 50 | 756 | 217 | 1,081 | 1,840 | 1,484 | 384. |
| 250 under 300 | 657 | 1.50 | 19 | 24 | 371 | 102 | 524 | 885 | 710 | 184 |
| 300 under 400 | 679 | 140 | 19 | 33 | 370 | 134 | 502 | 880 | 713 | 170 |
| 400 under 500 | 312 | 57 | 17 | 19 | 173 | 56 | 243 | 394 | 313 | 84 |
| 500 under 750 | 352 | 73. | 11 | 8 | 202 | 70 | 264 | 446 | 350 | 93 |
| 750 under 1,000 | 129 | 40 | 4 | 12 | 103 | 28 | 99 | 177 | 132 | 44 |
| 1,000 under 1,500 | 88 | 16 | 4 |  | 56 | 15 | 59 | 113 | 81 | 31 |
| 1,500 under 2,000 | 27 | 12 | - | 3 | 23 | 7 | 20 | 41 | 33 | 8 |
| 2,000 under 3,000 | 25 | 6 | 1 | 2 | 19 | 3 | 17 | 35 | 30 | 5 |
| 3,000 under 4,000 | 7 | 4 |  |  | 8 | 3 | 5 | 12 | 10 | 2 |
| 4,000 under 5,000 | 6 | 1 2 |  | 1 | 5 4 | 2 3 3 | 3 7 | 9 | 9 |  |
| 5,000 or more | 6 |  |  |  |  | 3 | 7 | 8 | 7 | 1 |
| Total taxable returns | 1,556,019 | 521,098 | 82,276 | 116,597 | 322,684 | 1,698,558 | 33,420,703 | 4,013,068 | 14,286,639 | 22,696,533 |
| Nontaxable returns: $26 /$ |  |  |  |  |  |  |  |  |  |  |
| No adjusted gross income $27 /$ |  |  | 2,134 |  |  |  |  |  | - |  |
| Under 0.6 0.6 under 0.75 | 41,042 13,006 | 26,193 6,457 | 2,736 | 5,949 2,409 | 7,821 | 90,311 | $3,046,095$ 531,598 | 38,120 14,401 |  | $\begin{array}{r} 3,079,227 \\ 543,917 \end{array}$ |
| 0.75 under 1 | 29,580 | 9,309 | 3,063 | 3,460 | 7,107 | 46,903 | 521,277 | 19,637 |  | 538,752 |
| 1 under 1.25 | 34,644 | 13,937 | 3,033 | 3,887 | 8,445 | 69,390 | 623,463 | 26,519 |  | 646,492 |
| 1.25 under 1.5 | 30,680 | 10,944 | 4,728 | 5,155 | 7,097 | 48,590 | 522,225 | 27,977 |  | 546,325 |
| 1.5 under 1.75 | 30,006 | 9,239 | 2,389 | 2,776 | 4,417 | 44,247 | 516,324 | 25,638 |  | 540,127 |
| 1.75 under 2 | 25,091 | 8,278 | 4,064 | 3,460 | 5,055 | 45,264 | 622,952 | 27,663 |  | 646,417 |
| 2 under 2.25 | 18,488 | 6,880 | 2,696 | 4,134 | 2,032 | 33,166 | 381,881 | 16,970 | - | 396,422 |
| 2.25 under 2.5 | 17,457 | 5,552 | (33) | 4,808 | 3,043 | 35,168 | 460,094 | 17,380 |  | 475,372 |
| 2.5 under 2.75 | 16,440 | 7,847 | 1,358 | 2,092 | 4,401 | 33,469 | 454,401 | 13,531 |  | 464,795 |
| 2.75 under 3 | 8,615 | 3,767 |  | 1,378 | (33) | 18,260 | 284,050 | 9,155 | - | 291,777 |
| 3 under 3.5 | 16,249 | 2,846 | 2,052 | 1,805 | 1,745 | 37,194 | 532,879 | 18,908 | - | 548,644 |
| 3.5 under 4 | 9,727 | 3,450 | 2,062 | (33) | 2,706 | 17,281 | 259,930 | 8,199 | - | 266,067 |
| 4 under 4.5 | 4,561 5,489 | 3,093 $\mathbf{2 , 6 8 0}$ | (33) | (33) | $(33)$ $(33)$ | $\begin{aligned} & 7,492 \\ & 4,258 \end{aligned}$ | 104,290 66,159 | 3,780 5,352 |  | 107,703 |
| 4.5 or more | 5,489 | 2,680 | (34) ${ }^{\text {34,791 }}$ | (35) 6 ,943 | $\frac{(33)}{}$ | 4,258 580,018 | $\begin{array}{r}\text { 66,159 } \\ \hline 8,984,239\end{array}$ | 5,352 | - | 71,199 |
| Total nontaxable returns | 339,944 | 146,940 | 34,791 | 65,943 | 64,614 | 580,018 | 8,984,239 | 330,774 | - | 9,268,831 |
| Grand total | 1,895,963 | 668,038 | 117,067 | 182,540 | 387,298 | 2,278,576 | 42,404,942 | 4,343,842 | 14,286,639 | 31, 965, 364 |
| Texable returns with adjusted gross income under $\$ 5,000$ and nontexable | 992,890 | 377,784 | 78,867 | 134,073 | 195,461 | 1,857,268 | 36,329,956 | 2,200,295 | 10,263,790 | 28,535,466 |
|  | 903,073 | 290,254 | 38,200 | 48,467 | 191,837 | 421,308 | 6,074,986 | 2,143,547 | 4,022,849 | 3,429,898 |

PART II. - herirrns with itemitid neauctions 17/


Table 3. - Individual returns for 1950, by taxable and nontaxable returns, by adjusted gross income classes, by marital status and sex of taxpayer: Number of returns, adjusted gross income, exemption, and tax liability

| Adjusted gross income classes 1/ | All returns |  |  |  | Joint returns of husbands and wives 34/ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total number of returns | Adjusted Eross income 13/ | Amount of excmption 14 | Total tax I.iability 15/ | Number of returns | Adjusted gross Income 13/ | Amount of exemption 14/ | Tax <br> Ilability 15/ |
| Taxable returns: |  |  |  |  |  |  |  |  |
| 0.6 under 0.75 | 368,453 | 261,501 | 221,072 | 2,470 | - | - | - - |  |
| 0.75 under 1 | 1,201,660 | 1,049,309 | 720,996 | 37,867 |  |  |  |  |
| 1 under 1.25 | 1,155,51.5 | 1,297,733 | 693,309 | 79,410 |  |  |  |  |
| 1.25 under 1.5 | 1,507,851 | 2,083,811 | 1,176,730 | 117,669 | 221,360 | 312,440 | 265,632 | 2,754 |
| 1.5 under 1.75 | 1,693,386 | 2,745,812 | 1,401,377 | 179,800 | 312,030 | 507,756 | 374,436 | 13,415 |
| 1. 75 under 2 | 1,640,026 | 3,073,123 | 1,367,139 | 233,325 | 328,163 | 615,519 | 393,796 | 25,305 |
| 2 under 2.25 | 2,067,053 | 4,387,731 | 2,204,618 | 290,776 | 724,261 | 1,540,684 | 1,098,638 | 46,034 |
| 2.25 under 2.5 2.5 under 2.75 | 2,065,115 | $4,903,162$ <br> $5,691,283$ | 2,269,988 | 357,094 | 821,610 | 1,951,438 | $1,237,633$ $1,626,873$ | 83,081 |
| 2.75 under 3 | 2,422,594 | 6,961,107 | 2,617,902 | 474,177 | 1,405,170 | 2,038,634 | 1,626,873 | 120,737 |
| 3 under 3.5 | 4,593,387 | 14,912,416 | 7,020,651 | 1,061,886 | 3,027,838 | 9,860,771 | 5,609,708 | 178,837 526,858 |
| 3.5 under 4 | 4,075,219 | 15,242,570 | 7,001,100 | 1,115,355 | 3,133,447 | 11,731,990 | 6,124,832 | 526,858 719,710 |
| 4 under 4.5 | 3,300,418 | 13,988,086 | 6,085,262 | 1,078,595 | 2,760,566 | 11, 705,776 | 5,564,825 | 719,710 811,108 |
| 4.5 under 5 | 2,439,982 | 11,569,605 | 4,607,426 | 965,188 | 2,134,266 | 10,123,678 | 4,318,033 | 785,815 |
| 5 under 6 | 3,025,105 | 16,486,505 | 5,789,533 | 1,502,335 | 2,747,961 | 14,983,632 | 5,514,623 | 1,310,941 |
| 6 under 7 | 1,523,868 | 9,820,005 | 2,886,491 | 999,266 | 1,400,398 | 9,027,087 | 2,763,271 | 890,467 |
| 7 under 8 | 797,054 | 5,937,515 | 1,525,013 | 654,927 | 734,815 | 5,473,247 | 1,464,277 | 587,552 |
| 8 under 9 | 469,495 | 3,970,911 | 894,334 | 472,667 | 421,549 | 3,564,791 | 846,874 | 408,894 |
| 9 under 10 | 299,177 | 2,831,132 | 574,950 | 354,503 | 267,211 | 2,527,893 | 542,341 | 304,564 |
| 10 under 11 | 215,904 | 2,261,011 | 417,728 | 296,894 | 191,034 | 2,000,544 | 392,530 | 251,657 |
| 11 under 12 | 156,347 | 1,795, 883 | 306,145 | 246,567 | 137,349 | 1,577,998 | 286,982 | 206,422 |
| 12 under 13 | 125,378 | 1,563,720 | 246,200 | 225,583 | 109,408 | 1,364,566 | 230,236 | 187, 3977 |
| 13 under 14 | 99,119 | 1,335, 375 | 195,735 | 201,507 | 86,387 | 1,163,989 | 182,302 | 167,225 |
| 14 under 15 15 under 20 | 82,366 256,019 | 1,192,951 | 162,712 510,469 | 186,828 | 71,897 | 1,011,371 | 152,140 | 154,918 |
| 20 under 25 | 256,019 | 4,396,990 $3,110,483$ | 510,469 | 757,996 615,381 | 221,844 | 3,811,676 | 474,704 263,578 | 620,849 507,930 |
| 25 under 30 | 83,645 | 2,281,381 | 169,716 | 505,858 | 73,166 | 1,995,577 | 158,556 | 417,931 |
| 30 under 40 | 91,105 | 3,126,875 | 184,005 | 791,446 | 79,482 | 2,728,351 | 171,557 | 654,191 |
| 40 under 50 | 45,357 | 2,017,205 | 91,333 | 590,640 | 39,651 | 1,763,206 | 85, 217 | 493,295 |
| 50 under 60 | 25,064 | 1,367,067 | 49,927 | 446, 682 | 21,790 | 1.188,377 | 46,454 | 373,027 |
| 60 under 70 | 15,535 | 1,003,761 | 30,520 | 357,167 | 13,355 | 862,910 | 28,173 | 296,018 |
| 70 under 80 | 9,995 | 746,954 | 19,560 | 281,649 | 8,598 | 642,503 | 18,073 | 234,589 |
| 80 under 90 | 7,083 | 599,859 | 13,776 | 236,089 | 6,066 | 513,667 | 12,701 | 196,384 |
| 90 under 100 | 5,012 | 474,876 | 9,621 | 195,419 | 4,262 | 403,798 | 8,829 | 160,997 |
| 100 under 150 | 11,564 | 1,386,519 | 21,937 | 613,196 | 9,722 | 1,165,189 | 19,967 | 501,324 |
| 150 under 200 | 3,948 | 676,791 | 7,370 | 328,914 | 3,288 | 564,209 | 6,669 | 267,410 |
| 200 under 250 | 1,872 | 414, 803 | 3,461 | 209,388 | 1,527 | 338,346 | 3,067 | 165,609 |
| 250 under 300 | 896 | 244, 253 | 1,591 | 129,918 | 707 | 192,619 | 1,390 | 100,51.6 |
| 300 under 400 | 891 | 304,533 | 1,577 | 165,726 | 684 | 233,875 | 1,360 | 123,646 |
| 400 under 500 | 399 | 177,646 | 691 | 97,526 | 316 | 140,693 | 604 | 75,886 |
| 500 under 750 | 446 | 268,645 | 779 | 152,615 | 342 | 205,703 | 665 | 114,200 |
| 750 under 1,000 | 177 | 150,817 | 290 | 87,266 | 128 | 108,207 | 242 | 60,546 |
| 1,000 under 1,500 | 114 | 138,581 | 188 | 82,342 | 66 | 80,192 | 141 | 43,798 |
| 1,500 under 2,000 | 41 | 72,105 | 58 | 44,275 | 17 | 29,310 | 32 | 16,227 |
| 2,000 under 3,000 | 35 | 83, 457 | 56 | 48,833 | 13 | 30,265 | 31 | 15,839 |
| 3,000 under 4,000 | 12 | 41,676 | 14 | 25,401 | 4 | 14,635 | 7 | 7,647 |
| 4,000 under 5,000 | 9 | 39,599 | 13 | 25,309 | 3 | 13,652 | 4 | 9,063 |
| 5,000 or more | 8 | 57,989 | 15 | 34,390 | 3 | 19,720 | 7 | 10,647 |
| Total taxable retums | 38,186,682 | 158,545,122 | 55,209,968 | 18,374,922 | 22,644,709 | 117,519, 784 | 42,827,648 | 13,251,260 |
| Nontaxable returns: 26/ |  |  |  |  |  |  |  |  |
| No adjusted gross income 27/ | 404,534 |  | 603,357 | - | 254,167 | 28/582,384 | 481,034 | - |
| Under 0.6 | 3,780, 013 | 1,265,068 | 3,159,403 |  | 537,877 | - 197,325 | 981,188 | - |
| 0.6 under 0.75 | 900,559 | 593,526 | 1,020,398 | - | 275,035 | 185,628 | 509,137 | - |
| 0.75 under 1 | 1,111,097 | 976,107 | 1,764,810 |  | 635,240 | 559,238 | 1,157,572 | - |
| 1 under 1.25 | 1,335,351 | 1,506, 300 | 2,175,248 |  | 819,024 | 924,482 | 1,495,036 | - |
| 1.25 under 1.5 | 1,077,985 | 1,463,246 | 2,047,616 | .......- | 777,164 | 1,058,655 | 1,588,073 | - |
| 1.5 under 1.75 | 1,017,574 | 1,653,959 | …2;188,362 | - | 809,073 | 1,315, 763 | 1,810,047 | - |
| 1.75 under 2 | 1,121,891 | 2,106;098 | 2,501,829 |  | 947,947 | 1,779,753 | 2,171,148 | - |
| 2 under 2.25 | 712,305 | 1,514,621 | 1,856,708 | - | 650,419 | 1,383,686 | 1,717,406 | - |
| 2.25 under 2.5 | 798,872 | I,898,587 | 2,140,965 | - | 732,258 | 1,740,763 | 1,984,241 | - |
| 2.5 under 2.75 | 744,882 | 1,941, 397 | 2,053,949 | - | 698,097 | 1,819,584 | 1,939,345 | - |
| 2.75 under 3 | 455,174 | 1,308,381 | 1,457,438 | - | 432,655 | 1,243,896 | 1,394,457 | - |
| 3 under 3.5 | 794,942 | 2,557,884 | 2,633,760 | - | 768,646 | 2,473,125 | 2,556,032 | - |
| 3.5 under 4 | 373, 252 | 1,394,322 | 1,376,972 | - | 365,515 | 1,365,661 | 1,353,979 | - |
| 4 under 4.5 | 144,611 | 612,305 | 576,253 | - | 140,557 | 1,595,519 | -563,497 | - |
| 4.5 or more | 100,374 | 537,555 | 426,028 | - | 97,707 | 516,360 | 421,082 |  |
| Total nontaxable returns | 14,873,416 | 29/20,603,154 | 27,983,096 | - | 8,941,381 | 29/16,577,054 | 22,123,274 | - |
| Grand total | 53,060,098 | 29/179,148,276 | 83,193,064 | 18,374,922 | 31,586,090 | 29/134,096,838 | 64,950,922 | 13,251, 260 |
| Taxable returns with adjusted gross income under $\$ 5,000$ and nontaxable returns | 45,567,221 | 29/108,770,403 | 68,794,985 | 6,410,419 | 24,810,782 | 29/71,605,043 | 51,273,318 | 3,313,654 |
| Taxable returns with adjusted gross incomé of $\$ 5,000$ or more | 7,492,877 | 70,377,873 | 14,398,079 | 11,964,503 | 6,775,308 | 62,491,795 | 13,677,604 | 9,937,606 |

For footnotes, see pp. 19-20; for extent to which data are estimated, see pp. 5-6.

Table 3. - Individual returns for 1950, by taxable and nontaxable returns, by adjusted gross income classes, by marital status and sex of taxpayer: Number of returns, adjusted gross income, exemption, and tax liability - Continued


[^1]Table 3. - Individual returns for 1950, by taxable and nontaxable returns, by adjusted gross income classes, by marital status and sex of taxpayer: Number of returns, adjusted gross income, exemption, and tax llability - Continued

| Adjusted gross income classes 1/ | Returns of single persons |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Men. |  |  |  | Women |  |  |  |
|  | Number of returns | Adjusted gross incane 13/ | Amount of exemption 14 | $\text { Tax } 1 \text { tability 15/ }$ | $\begin{aligned} & \text { Number } \\ & \text { of } \\ & \text { roturns } \end{aligned}$ | Adjusted gross income 13/ | Amount of exemption 14/ | $\left\lvert\, \begin{aligned} & \text { Tax } \\ & \text { liabillty } 15 / \end{aligned}\right.$ |
| Taxable returns: |  |  |  |  |  |  |  |  |
| 0.6 under 0.75 | 227,312 | 161,448 | 136,387 | 1,548 | 119,651 | 84,857 | 71,791 | 783 |
| 0.75 under 1 | 688,885 | 600,682 | 413,331 | 21,923 | 440,909 | 385,105 | 264,545 | 13,576 |
| 1 under 1.25 | 671,306 | 754,314 | 402,784 | 47,050 | 107,248 | 456,509 | 244,349 | 27,212 |
| 1.25 under 1.5 | 630,640 | 866,649 | 430,198 | 59,664 | 536,861 | 740,780 | 392,983 | 45,428 |
| 1.5 under 1.75 | 612,540 | 991,221 | 445,162 | 75,666 | 648,502 | 1,051,765 | 491,625 | 76,372 |
| 1.75 under 2 | 547, 435 | 1,013,954 | 390,820 | 87,933 | 658,272 | 1,2.33,937 | 498,281 | 102,537 |
| 2 under 2.25 | 560,672 | 1,189;184 | 461,838 | 103,063 | 633,989 | 1,343,389 | 520,762 | 114,617 |
| 2.25 under 2.5 | 515,391 | 1,223,250 | 428,398 | 114,138 | 568,182 | 1,348,517 | 465,244 | 125,945 |
| 2.5 under 2.75 | 516,532 | 1, 357,430 | 436,691 | 133,1.57 | 475,377, | $1,2.6,733$ | 394,862 | 121,322 |
| 2.75 under ${ }^{3}$ | 463,705 | 3, 333,049 | 407,888 | 134, 8171 | 382,811 | 1,098,102 | 324,061 462,998 | 112,121 |
| 3. under 3.5 | 771,092 | 2,499,694 | 691,208 | 267,170 | 531, 571 | 1,709,623 | 462,998 231,446 | 182,636 114,636 |
| 3.5 under 4 | 490,625 | 1,830,767 | 448,430 | 208,907 | 266, 219 | 991,570 598,583 | 231,446 | 1214,636 72,367 |
| 4 under 4.5 | 293,205 | 1,239,546 | 274,918 | 147,763 96,489 | 141,760 82,853 | 598,583 392,664 | 123,697 70,111 | 72,367 50,032 |
| 4.5 under 5 | 165,271 | 781,290 | 160,292 145,102 | 96,489 103,401 | 82,853 96,321 | 392,664 | 70,114 92,398 | 50,032 67,516 |
| 6 under 7 | 66,140 | 425,697 | 64,570 | 58,958 | 41,695 | 267,446 | 41, 876 | 36,735 |
| 7 under 8 | 33,811 | 251,506 | 31,482 | 37,346 | 21,947 | 164,459 | 21,946 | 23,886 |
| 8 under 9 | 23,554 | 199,437 | 22,240 | 31,547 | 17,150 | 145,189 | 17,168 | 22, 717 |
| 9 under 10 | 15,920 | 151,016 | 15,505 | 25,011 | 11,204 | 106,248 | 11,873 | 17,287 |
| 10 under 11 | 11,290 | 118,255 | 10,806 | 20,496 | 9,512 | 99,600 | 9,934 | 17,103 |
| 11 under 12 | 8,696 | 99,759 | 8,360 | 18,445 | 7,334 | 84, 098 | 7,661 | 15,373 |
| 12 under 13 | 7,352 | 91,650 | 6,996 | 17,750 | 6,048 | 75,392 | 6,477 | 14,352 |
| 13 under 14 | 5,868 | 79,157 | 5,794 | 15,875 | 4,736 | 63,792 | 5,132 | 12,645 12 |
| 14 under 15 | 4,624 | 66,947 | 4,388 | 14,170 | 4,049 | 58,650 | 4,247 14,685 | 12,188 |
| 15 under 20 | 25,366 | 263,029 | 15,325 | 61,849 | 13,631 | 233,697 | 14,685 8,068 | 54,350 43,580 |
| 20 under 25 | 7,748 | 172,186 | 7,906 | 47,715 | 7,188 | 159,978 | 8,068 | 43,580 35,675 |
| 25 under 30 | 4,822 | 131,601 | 5,005 | 40,662 | 4, 264 | 116,237 172,953 | 4,622 5,551 | 35,675 59,174 |
| 30 under 40 | 5,022 | 171,951 | 5,255 | 59,728 | 5,038 | 172,953 110,434 | 5,551 2,755 | 59,174 42,190 |
| 40 under 50 | 2,441 | 108, 422 | 2,534 | 41,742 31,050 | 2,476 1,477 | 110,434 80,713 | 2,755 1,610 | 42,190 33,204 |
| 50 under 60 60 under 70 | 1,373 | 74,899 59 59 | 1,429 959 | 31,050 25,818 | 1,477 992 | 80,713 <br> $\cdot 64,025$ | 1,610 | 33,204 27,761 |
| 60 under 70 70 under 80 | 914 <br> 583 | 43, 572 | 659 | 19,593 | 629 | 46,983 | 1,692 | 21,324 |
| 80 under 90 | 424 | 35,923 | 446 | 16,671 | 445 | 37,733 | 479 | 17,410 |
| 90 under 100 | 280 | 26,571 | 293 | 12,918 | 371 | 35,097 | 406 | 17,139 |
| 100 under 150 | 714 | 85,828 | 757 | 43,053 | 875 | 104,820 | 955 | 53, 147 |
| 150 under 200 | 260 | 44,141 | 275 | 24,058 | 313 | 53,683 | 340 | 29,621 |
| 200 under 250 | 124 | 27,381 | 142 | 15,401 | 176 | 39,046 | 197 | 22,645 |
| 250 under 300 | 80 | 21,806 | 86 | 11,895 | 81 | 22,393 | 85 | 13,405 |
| 300 under 400 | 70 | 23,935 | 68 | 13,795 | 109 | 37,177 | 120 | 22,788 |
| 400 under 500 | 33 | 14,855 | 36 | 8,377 | 36 | 15,706 | 38 | 9,219 |
| 500 under 750 | 33 | 20,172 | 34 | 11,907 | 43 | 25,928 | 50 | 16,157 |
| 750 under 1,000 | 16 | 13,461 | 16 | 7,689 | 22 | 19,302. | 20 | 12,897 |
| 1,000 under 1,500 | 14 | 16,379 | 13 | 10,048 | 13 | 15,966 | 13 | 10,754 |
| 1,500 under 2,000 | 4 | 6,669 | $\square$ | 3,678 | 4 | 7,400 |  | 4,795 6,411 |
| 2,000 under 3,000 | 6 | 15,448 | 7 | 9,418 | 4 | 10,121 7 |  | 6,411 5,495 |
| 3,000 under 4,000 | 2 | 6,700 | 2 | 3,864 | 2 3 3 | 7,100 | 1 | 5,495 7,838 |
| 4,000 under 5,000 5,000 or more | 2 | 16,962 | - | 10,201 | 3 1 | 12,764 6,413 | 1 | 7,838 4,309 |
| Total taxable returns | 7,516,994 | 19,526,419 | 5,884,882 | 2,373,481 | 6,152,394 | 15,707,689 | 4,817,270 | 1,971,174 |
| Nontaxable returns: $26 /$ |  |  |  |  |  |  |  |  |
| No adjusted gross income 27/ | 69,326 | 28/74,985 | 55,601 | - | 68,447 | 28/53,908 | 55,972 | - |
| Under 0.6 | 1,801,773 | 602,954 | 1,191,411 |  | 1,265,479 | 406,139 | 861, 137 | - |
| 0.6 under 0.75 | 323,424 | 209,863 | 253,242 | - | 262,121 | 171,938 | 223,565 | - |
| 0.75 under 1 | 191,869 | 168,001 | 254,783 |  | 249,435 | 218,869 | 304, 802 | - |
| 1 under 1.25 | 206,541 | 232,739 | 2'77,370 | - | 270,511 | 304,688 | 349,707 | - |
| 1.25 under 1.5 | 128,707 | 172,530 | 203,510 | - | 146,913 | 198,007 | 213,910 | - |
| 1.5 under 1.75 | 85,310 | 138,429 | 161,777 | - | 102,369 | 166,108 | 175,472 | - |
| 1.75 under 2 | 72,901 | 137,377 | 142,259 | - | 74,544 | 139,523 | 136,311 | - |
| 2 under 2.25 | 28,216 | 59,78\% | 67,276 | - | 25,257 | 53,320 | 52,267 | - |
| 2.25 under 2.5 | 33,000 | 78,256 | 78,539 | - | 24,896 | 58,902 | 56,874 | - |
| 2.5 under 2.75 | - 20,894 | 54,405 | 52,501 | - | 14, 134 | 36,829 | 33,505 | - |
| 2.75 under 3 | 12,080 | 34,656 | 35,966 |  | 8,419 | 21,039 | 21,187 | - |
| 3 under 3.5 | 12,814 | 41,289 | 41,770 | - | 6,401 | 20,703 | 13,126 | - |
| 3.5 under 4 | 4,028 | 14,975 | 12,070 | - | 1,695 | 6,251 | 3,878 | - |
| 4 under 4.5 | $\therefore 3,043$ | 12,658 | 9, 3617 | - | (36) | (36) | (36) $(36)$ | - |
| 4.5 or more | - (36) | (36) | (36) | - | (36) | (36) | (36) | - |
| Total nontaxable returns | 2,994,601 | 29/1,890,594 | 2,837,780 | - | 2,522,857 | 29/1,763,773 | 2,508,382 | - - |
| Grand total | 10,511,595 | 29/21,417,013 | 8,722,662 | 2,373,481 | 8,675,251 | 29/17, 471,462 | 7 7,325,651 | 1,971,174 |
| Taxable returns with adjusted gross | 10,146,212 | 29/17,733,072 | 8,366,125 | 1,499,352 | 8,117,062 | 29/14, 44.5,907 | 7,065,139 | 1,160,084 |
| income under $\$ 5,000$ and nontaxable returns |  |  |  |  |  |  |  |  |
| Taxable returns with adjusted gross | 365,383 | 3,683,941 | - 356,537 | 874,129 | 258,189 | 3,025,555 | 260,512 | 811,090 |

For footnotes, see pp. 19-20; for extent to which data are estimated, see pp. 5-6.

Table 4. - Taxable fiduciary returns for 1950, by total income classes: Number of returns, income or loss from each of the sources comprising total income, total
uciary returns for 1950, by total income classes: Number of returns, income or loss from each of the sources compris
incoms, doductions, balance income, amount distributable to beneficiaries, net income, exemption, and tax liability


For footaotes, see pp. 19-20.

Table 5. - Taxable fiduciary retarns for 1950, by total income classes: Frequency distributions of returns for each specific source of income or loss
comprising total income, for each deduction, and for amount distributable to beneficiaries


For footnotes, see pp. $19-20$.

## Footnotes

1/ Adjusted gross income classes are based on the amount of adjusted gross income (see note 13), regardless of the amount of net income or not deficit when computed; returns vith adjusted gross doficit are designated "No adjusted gross income" vrithout. regard to the amount.

2/ Salaries and wages include annuities, pensions, and retirenont pay reported in the schedule for salarics, but exclude wages not exceeding $\$ 100$ per return from which no tax exclude wages, not reported as other income on Form 1040A (see note 12).

3/ Dividends, foreign and domestic, exclude dividends not exceeding $\$ 100$ per return reporter as other income on Form 1040A (see note 12) and dividends received through partnershi.ps and fiducieries.

4/ Interest received includes interest on notes, mortgages, bank doposits, and interest (before amortization of bond premium)
from corporation bonds and from taxable and partially tax-exempt Government obli gations, and also includes partially tax-cxempt Goverment interest received through partnerships and fiduciaries; but excludes interest, not exceeding 100 por return, reported as other income on Form 1030 (see note 12).

5/ Income from anmuities and pensions is only the taxable portion of amounts received during the year. Amounts received to the extent of 3 percent of the total cost of the annuity are reported as income for cach taxable year, until the ageregate of amounts received and excluded from gross income in this and prior years equals the total cost. Thereafter, entire amounts roceived are taxable and must be included in adjusted gross income. Arnuities, pensions, and retirement pay upon which a tax is withheld may bo reported in salaries and wages.

6/ Rents and royalties net profit is the excess of gross rents received over deductions for depraciation, repairs, interest, taxes, and other expenses attributable to rent income; and the excess of gross royaities over depletion and other royalty expenses. Conversely, net loss from these sources is the excess of the respective expenses over gross income received.

7/ Net profi.t from business is the excess of gross receipts from business or profession over deductions for business expenses and the net operating loss deduction. Conversely, net loss from business is the excess of business expenses and net operating loss deduction over total receipts from busi ness.

8/ Partncrship net profit or loss excludes partially taxexempt interest on Governnent obligations and nct gain or loss from sales of capital assets. In computing partnership profit or loss, charitable contributions are not deductible nor is the net operating loss deduction allowed.

9/ Net gain or loss from sales or exchanges of capital assets is the net gain or the allowable loss used in computing adjustod gross income. Each is the result of combining net shortand long-term capital gain and loss and any capital loss carry-over from the years 1945-49, inclusive, not previously deducted. Deduction for the loss, however, is limited to the amount of such loss, or to the net income (adjusted gross income if tax is determined from the tax table) computed urithout regard to gains and losses from sales of capital assets, or to $\$ 1,000$, vhichever is smallest.

Sales of capital assets include vorthless stocks, worthless bonds if they are capital assets, nonbusiness bad debts, certain distributions from employees' trust plans, and each participant's share of net short- and long-term capital gain and loss received through partnerships and cormon trust funds.

10/ Net gain or loss from sales or exchanges of property other than capital assets is that from the sales of (1) property used in trade or business of a character which is subject to the allomance for depreciation, (2) obligations of the United States or any of its possessions, a State or Territory or any political subdivision thereof, or the District of Colunbla, issued on or after March 1, 1941, on a discount basis and payable without interost at a fixed maturity date not exceeding 1 year fron date of issue, and (3) real property used in trade or business.

11/ Incone from estates and trusts exclude partially taxexanpt intorest on Governent obligations. (The net operating loss deduction is allored estates and trusts and is deducted in computing the distributable income.)
$12 /$ Uiscellaneous income includes alimony received, prizes, rewards, sweepstakes vinnings, ganbling profits, recoveries of bad debts or insurance received as reimbursenent for medical exponses if deduction for either was taken in a prior year, and taxable income not elsermere tabulated. For returns with adjusted gross income under $\$ 5,000$ there are included $331,965,000$ of rages not subject to mithholding, dividends, and interost, not exceeding in total $\$ 100$ por return, reported as otrer income on 661,338 returns, Fom 1040A.

13/ Adjusted gross income neans gross incone minus allowable trade and business deductions, exponses of travel ant Todging in connection with employnont, reimbursed expenses in cornection $\pi \mathrm{ith}$
employment, certain deductions of life tenants and income beneficiaries of property held in trust, and allowable losses from alos or exchanges of property. Should these allowable deductions exceed the gross income, there is an adjusted gross deficit.
14. Amount of exemption, alloved for purposes of both nomal tax and surtax, includes $\$ 600$ per capita exemption for the taxpayer, his spouse, and each dependent, together with additional exenptions for the taxpayer and/or his spouse, of $\$ 600$ if blind, and 6600 if 65 years of age or over.

15/ Tax liability is the net tax payable after deducting tax credi.ts relating to income tax paid at source on inter from tax-free covenant bonds and to incone tax paid to a from ing conntry or possession of the United States. Such credits are roported on rcturns, Form 1040, with itemized deductions.
$16 /$ Pavments on 1950 declaration of estimated tax, reported on returns, form 1 n40, include the credit for overpayment of prior year tax as weli ass the appregate payments made on the duch aration form includes returns showing credit only, cash payments only, and those showine both.

17/ Returns wi.th itemized deductions are lonc-form returns, Form 1040, on which nonbusiness doductions are itemized; longform returns, Form 1040, with no deductions, filed by syouses of taxpayers who itemized deductions (such spouses are denied the taxpayors who itemized deducturns with no adjusted gross incate whother or not deductions are itenized.

18/ Contributions, reported on returns with itcenized deductions, include each partner's share of charitable contributions of partnerships, but cannot exceed 15 percent of the adjus ted gross incane.

19/ Interest, reported on returns with itemized deductions, is that paid on personal debts, bank loans, or mortgages, but excludes interest reported in schedules for business and rent incomic and interest on loans to buy tax-exempt securities or single-premium life insurance and endownent contracts.
20) Taxes paid, reported on returns with itemized deductions, include personal property taxes, State income taxes, certain retall salcs taxes, and real estate taxes except those levied for improvement which tend to increase the value of property. This deduction excludes Federal income taxes; estate, inheritance, legacy, succession and gift taxes; taxes on shares in a corporation which are paid by the corporation without reimbursement from the taxpayer; taxes deducted in the schedules for business and rent income; income taxes paid to a foreign country or possession of the United States if any portion thereos is claimed as tax credit; and Federal social security and employment taxes paid by or for the employee.

21/ Iosses resulting from fire, storm, shiprreck, or other casuality, or theft, reported on roturns with itemized deductions, casualty, or theft, reported on roturns with itemized deductions,
are the actual nonbusiness losses sustained, that is, the value are the actual nonbusiness losses sustained, that is, the
of such property less salvago value and insurance or other reimbursement received.
$22 /$ Medical, dental, etc., expenses, reported on returns with $\frac{22}{\text { itenized deductions, paid for the care of the taxpayer, his }}$ spouse, or dependents, not compensated by insurance or otherwise, which exceed 5 percent of the adjusted gross incone. The deduction cannot exceed an amount equal to $\bar{\beta} 1,250$ multiplied by the number of exemptions othcr than age and blindness, with a maximum of $\$ 2,500$, except that on a joint return of musband and wife the maximum is $\$ 5,000$.

23/ Hiscellaneous deductions, reported on returns with itenized deductions, include alimory payments, expenses incurred in the production or collection of taxable income or in the management of property held for the production of taxable income, amortizable bond premium, the taxpayer's share of interest and real estate texes paid by a cooperative apartment corporation, and gambling losses not exceeding gambling gains reported in incone.

24 Net income reported on long-form retums, Fom 1040, which have adjusted gross income in excess of itenized deductions.

25/ Net deficit, reported on nontaxable returns, Forn 2040 , classified as returns uith itemized deductions, consists of adjusted gross deficit on short-form returns and the net deficit on long-form returns resulting from the conbination of adjusted gross deficit and itcnized deductions or from the excess of itenized deductions over the adjusted gross income. There is a net deficit on 447,310 returns of thich 404,534 shor adjusted gross deficit and 42,776 show adjusted gross income of various amounts and itenized deductions of larger mounts.

26/ Hontaxable retums are those rith no adjusted gross incone $\overline{\text { and }}$ those with adjusted gross income which incone then reduced by deductions, standard or itcrized, and exerptions, resilts in no tax liability. The 1,1:1,218 nontaxable retums mith adjusted gross income and with itc ized deductions include 42,776 returns with net deficit.

27/ Returns with no adjusted gross income are returns showing adjusted gross deficit; that is, returns on which the deductions allowable for the computation of adjusted gross ther $1 e$ equal or exceed the gross income (see note 13 ).

## 28/ Adjusted gross deficit.

29/ Adjusted gross income less adjusted gross deficit.
30/The number of returns associated with this item is subject to sampling variation of more than 100 percent. Such items are not shown separately since they are considered too unreliable for general use; however, they are included in totals. For description of sample, see pp. 5-6.

31/ Frequency of returns under $\$ 5,000$ adjusted gross income excludes returns, Form 1040A, with this source of income. (See note 12.)

32 Frequency of returns under $\$ 55,000$ adjusted gross income includes 661,338 returins, Form 1040A, showing other incame consisting of wages not subject to withholding, dividends, and interest not exceeding in total $\$ 100$ per return. (See note 12.)

33/ Number of returns is subject to sampling varlation of more than 100 percent and is considered too unreliable for general use; therefore the number is not shown separately but is included in the totals. For description of sample, see pp.5-6.

34/ Joint retums of husbands and wives fnclude returns filed on Form 1040A even though the colleotor determined the tax on the basis of separate incones of husband and wife.

35/ Separate returns of husbands and wives include community and noncomminity income returns filed separately by husband and wife; but do not incIude joint returns; Form 1040A, wherein the collector determined the tax on the separate incomes of husband and wife. Unequal numbers of returns for men and for women result from insufficient information to identify returns of married persons and from the use of samples as a basis of estimating data.

36/ Number of returns is subject to sampling variation of more than 100 percent. The number of $r$ eturns and data assom ciated with such returns are not shown separately since they are considered too unreliable for general use; however, they are included in totals. For description of sample, see pp. 5-6.

37/ Total income classes are based on the amount of total income tabulated for taxable fiduciary returns (see note 45).

38/ Dividends, forejgn and domestic, exclude divf.dends received through partnerships and othor fiduciaries.

39/ Interest received on bank deposits, notes, corporation bonds, taxable and partially tax-exempt Goverrment obligations, and such Government interest received through partnerships and other fiduciaries.

40/ Trade or bus iness profit or loss is the current year. net profit or loss. (Net operating loss deduction is reported in miscellaneous deductions.)

41/ Partnership net profit or loss excludes texable and partially tax-exempt interest on Government obligations, and net gain or loss from sales of capital assets. In computing partnership profit or loss, charitable contributions are not deductible. nor is the net operating loss deduction allowed.

42/ Net gain or loss from sales or exchanges of capital assets is the net gain or the allowable loss used in computing the net. income taxable to fiduciary. Each is the result of combining net short- and long-term capl.tal. gain and loss and any capital lotis, carry-over from the years 1945-49, inclusive, not previously deducted Deduction for the loss, however, is limited to the amount of such loss, or to the net tncome computed without regard to gains and losses from sales of capital assets, or to $\$ 1,000$, whichever is smallest.

Sales of capital assets include worthless stock, worthless bonds if they are aapital assets, nonbusiness bad debts, certain distributions fron employees' trust plans, and each participant's share of net short- and Ioneterm capital gain and loss from partnerships and common trust funde.

43/ Income from other fiduciories excludes taxable and partially tax-exempt interest on Government obligations.

44/ Miscellaneous incane includes taxable incane from sources other than those tabulated.

15/ Total incane is the amount resulting from the combination of net profit or loss from rents and royalties, from trade or business, from partnerships, from sales or exchanges of property, together With income from dividends, interest, other fiduciaries, and from miscellaneous jncome. (Total income is an approximation of the adjusted gross income tabulated for individual returns.)

46/ Interest is that paid on debts, mortgages, and bank loans; It excludes interest reported in schedules for business and rent income, and interest on indebtedness incurred to buy tax-cxenpt securities or single-premium life insurance and endowent contracts.

47/ Taxes paid include State income taxes, certain retail sales taxes, and real estate taxes except those levied for improvements which tend to increase the value of property. This deduction excludes Federal income tax, estate, inheritance; legacy, succession, and gift taxes; taxes imposed upon shares in a corporation which are paid by the corporation without reimbursement from the taxpayer; taxes deducted in the scheduIes for business and rent income; and income taxes paid to a foreign country or pos,session of the United States $\pm f$ fany portion thereof is claimed as a tax credit.

48/Miscellaneous deductions include the net operating loss deduction, losses resulting from fire, storm, shipwreck, or other casualty, or from theft, not compensated by insurance or otherwise, and other authorized deductions except interest and taxes.

49/ Balance incane is the excess of total income over total deductions; that is, incane before the amount distributable to beneficiaries is deducted.

50/ Net income taxable to fiduciary is the net income remaining in the hands of the fiduciary after deductions for allowable expenses and amount distributable to beneficiaries.
51. Amount of exemption is $\$ 600$ for each estate and $\$ 100$ for each trust, in the form of a credit against net income for purposes of both normel tax and surtax.

52/ Tax liability after tax credits relating to incane tax paid $\overline{a t}$ source on interest from tax-free covenant bonds and to inc ane tax paid to a foreign country or possession of the United States.

CLEAR OATH NEWSPAPERS, Tuesday, September 29, 1953.

The Treasury Department announced last evening that the tender for $\$ 1,500,000,000$ or thereabouts, of 91-diay Treasury bills to be dated October 1 and to mature sex
December 31, 1953, which were offered on September 24, were opened at the Federal Reserve monks on September 25.

The details of this issue are as follows:

$$
\text { Total applied for }-42,367,114,000
$$

Total accepted - 1,501,118,000 (includes ${ }^{221,523,000 ~ e n t e r e d ~ o n ~}$ non-competitive basis and accepted in
full at the average price aton below)
Average price -99.600 Equivalent rate of discount approx. 1.5838 per annam
Range of accepted competitive bids:

( 38 percent of the amount bid for at the low price was accepted)

## Federal Reserve

 Districtboston
New York
Philadelphia
Cleveland
Richmond
Atlanta
Chicago
st. Levis
'minneapolis
Kansas City
Dallas
San Francisco
Total

Total
Applied for

\[

\]

# WASHINGTON, D.C. 

RELEASE MORNING NEWSPAPERS, Tuesday, September 29, 1953


H-267

The Treasury Department announced last evening that the tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills to be dated October 1 and to mature December 31, 1953, which were offered on September 24, were opened at the Federal Reserve Banks on
September 28.
The details of this issue are as follows:
Total applied for - \$2,367,114,000
Total accepted - 1,501,118,000
(inciudes \$221,523,000 entered on a non-competitive basis and accepted in full at the average price shown below)
Average price - 99.600 Equivalent rate of discount approx $1.583 \%$ per annum

Range of accepted competitive bids:
Hich - 99.605 Equivalent rate of discount approx.
$1.563 \%$ per annum
Low - 99.598 Equivalent rate of discount approx.

1. $590 \%$ per annum
(38 percent of the amount bid for at the low price was accepted)

Federal Reserve
District
Boston
New York
Philadelphia
Cleveland
Richmond
Atlanta
Chicaco
St Louis
Minneapolis
Kansas City
Dallas
San Francisco

Total
Applied for
\$ 15,821,000
1,846,193,000
41,122, 000
22,092,000
20:909,000
30,766,000
188,987,000
27,020,000
9,020,000
36, 434,000
40,906,000
87,844,000
TOTAL

Total
Accepted
\$ 11,821,000 1,153,907,000

20, 823,000
19,568,000
14,661,000
21,456,000
121,966,000
20, 669,000
8,020,000
26,703,000
34,142,000
47,382,000
$\$ 1,501,118,000$

The Treasury Department announced today that the new Series C Treasury Savinge Notes which will be made available on October 1, 1953, will have an approximate interest rate of 1.56 percent per annum if held for six months, 1.91 percent for one year, 2.10 percent for eighteen months and 2.21 percent if held for the full two years to maturity.

The Treasury Department announced today that the new Series C Treasury Savings Notes which will be made available on October l, 1953, will have an approximate interest rate of 1.56 percent per annum if held for six months, 1.91 percent for one year, 2.10 percent for eighteen months and 2.21 percent if held for the full two years to maturity.
but shall be exempt fron all taxation now or hereafter inposed on the princionl or interest thoreof by any State, or any of the possessions of the United states, or by any local taxing authority. For purposes of taxation the anount of discount at which Treasury bills are originally sold by the Unitod Statos shall be considered to be interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as ancnded by Section 115 of the Revonue Act of 1941, the amount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold, redeomed or otherwise disposed of, and such bills are excluded frou consideration as capital asscts. Accordingiyt, the omer of Treasury bills (other than life insurance companies) issued horeunder need include in his income tax return only the difference betreen the price paid for such bills, thothor on orioinl issue or on subsequent purchase, and the duount actuaily recoived either upon sale or redenption at maturity during the taxable yoar for which the roturn is indo, as ordinary gain or loss. Treasury Departaent Circular No. 418, as amended, and this notice, prescribe the teris of the Treasury bills and govern the conditions of their issue. Copies of the circular may bo obtained from any Foderal Roservo Bank or Branch.
payment of 2 percent of the face amount of Treasury bills applicd for, unless the tenders are accompanied by/an expross guaranty of payment by an incorporated bank or trust company.

Irmediately after the closing hour, tenders will be opened at the Federal Reserve Banks and Branches, following which public announcement will be made by the Treasury Departnent of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Troasury expressly roserves the right to accept or reject any or 011 tonders, in wol: or in part, and his action in any such respoct shail be final. Subject to these rusurvations, non-compotitive tenders for $\$ 200,000$ or less without stated price froia any one bidder will be accepted in full at the average price (in throe dccimals) of acceptod competitive bids. Settlonent for acceptod tenders in accordance with the bids must be made or completed at the Foderal Rescrve Bank on October 8, 1953 , in cash or other imediatcly availablc funds or in a like face amount of Troasury bills maturing October 8, 1953 . Cash and exchange tenders will reccive equal treatment. Cash adjustrents will be made for differences between the par value of maturing bills accepted in exchange and the issue price of the now bills.

The income derived fron Troasury bills, whether intorest or gain from the sale or other disposition of the bills, shall not have any exomption, as such, and loss from the sale or othor disposition of Truasury bills shall not have any spicinl trationt, as such, under the Intornal Revenue Code, or laws auendatory or supplenentary thereto. The bills sialli be subject to estate, inheritance, gift or othor excisc taxcs, whether Federal or Statc,

## 

## TREASURY DEPARTMENT

Washington


FOR ReLEASE, MORNING NEWSPAPERS, -

The Treasury Department, by this public notice, invites tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills, for cash and ( 6 in exchange for Treasury bills maturing $\$ 1,501,179,000$ , to be issued on a discount basis under competitive and noncompetitive bidding as hereinafter provided. The bills of this series will be dated October 8, 1953 , and wi ll mature January 7, 1954, when the face ainount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (inaturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two olclock pom., Eastern Standard time, Monday, October 5, 1953. 4 Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 200 , with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be pornitted to submit condors except for their own account. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment sccuritios. Winders from othors must be accompanied by

## WASHINGTON, D.C.

$$
\begin{aligned}
& \text { RELEASE MORNING NEWSPAPERS, } \\
& \text { Thursday, October } 1,1953 .
\end{aligned}
$$



H-269

The Treasury Department, by this public notice, invites tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills, for cash and in exchange for Treasury bills maturing October 8, 1953, in the amount of $\$ 1,501,179,000$, to be issued on a discount basis under competitive and non-competitive bidding as hereinafter provided. The bills of this series will be dated October 8, 1953, and will mature January 7, 1954, when the face amount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (maturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two o'clock p.m., Eastern Standard time, Monday, October 5, 1953. Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 100, with not more than three decimals; e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will. not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by payment of 2 percent of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.

Immediately after the closing hour, tenders will be opened at the Federal Reserve Banks and Branches, following which public announcement will be made by the Treasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Treasury expressly reserves the right to accept or reject any or all tenders, in whole or in part, and his action in any such respect shall be final. Subject to these reservations, non-competitive tenders for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the average price (in three decimals) of accepted competitive bids. Settlement for accepted tenders in accordance with the bids must be made or completed at the Federal Reserve Bank on October 8, 1953, in cash or other immediately available funds or in a like face amount of Treasury bills
maturing October 8, 1953. Cash and exchange tenders will receive equal treatment. Cash adjustments will be made for differences between the par value of maturing bills accepted in exchange and the issue price of the new bills.

The income derived from Treasury bills, whether interest or gain from the sale or other disposition of the bills, shall not have any exemption, as such, and loss from the sale or other disposition of Treasury bills shall not have any special treatment, as: such, under the Internal Revenue Code, or laws amendatory or supplementary thereto. The bills shall be subject to estate, inheritance, gift or other excise taxes, whether Federal or State, but shall: be exempt from all taxation now or hereafter imposed on the principal or interest thereof by any State, or any of the possessions of the United States, or by any local taxing authority. For purposes of taxation the amount of discount at which Treasury: bills are originally sold by the United States shall be considered to be interest. Under Sections 42 and 117 (a) (I) of the Internal Revenue Code, as amended by Section 115 of the Revenue Act of 1941, the amount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold, redeemed or otherwise disposed of, and such bills are excluded from consideration as capital assets. Accordingly, the owner of Treasury bills (other than life insurance companies) issued hereunder need include in his income tax return only the difference between the price paid for such bills, whether on original issue or on subsequent purchase, and the amount actually received either upon sale or redemption at maturity during the taxable year for which the return is made, as ordinary gain or loss.

Treasury Department Circular No. 418, as amended, and this notice, prescribe the terms of the Treasury bills and govern the conditions of their issue. Copies of the circular may be obtained from any Federal Reserve Bank or Branch.
maturing October 8, 1953. Cash and exchange tenders will receive equal treatment. Cash adjustments will be made for differences between the par value of maturing bills accepted in exchange and the issue price of the new bills.

The income derived from Treasury bills, whether interest or gain from the sale or other disposition of the bills, shall not have any exemption, as such, and loss from the sale or other disposition of Treasury bills shall not have any special treatment, as: such, under the Internal Revenue Code, or laws amendatory or supplementary thereto. The bills shall be subject to estate, inheritance, gift or other excise taxes, whether Federal or State, but shall be exempt from all taxation now or hereafter imposed on the principal or interest thereof by any State, or any of the possessions of the United States, or by any local taxing authority. For purposes of taxation the amount of discount at which Treasury bills are originally sold by the United States shall be considered to be interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as amended by 'Section 115 of the Revenue Act' of 1941, the amount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold, redeemed or otherwise disposed of, and such bills are excluded from consideration as capital assets. Accordingly, the owner of Treasury bills (other than life insurance companies) issued hereunder need include in his income tax return only the difference between the price paid for such bills, whether on original issue or on subsequent purchase, and the amount actually received either upon sale or redemption at maturity during the taxable year for which the return is made, as ordinary gain or loss.

Treasury Department Circular No. 418, as amended, and this notice, prescribe the terms of the Treasury bills and govern the conditions of their issue. Copies of the circular may be obtained from any Federal Reserve Bank or Branch.



The Treasury has aniseed the President today that its studies indicate that the general retail sales tax is in such widespread use by States and other Governmental taxing authorities that tememanames that-the Ammintsuration betrevesthat this field should not be invaded by the Federal Governenent.

The Treasury's studies on wide range of other tax reforms and methods of taxation will continue y amdman-adid 4 s definite rectumpen-



WASHINGTON, D.C.

Secretary Humphrey today issued the following statement:
"The Treasury has advised the President that its studies indicate that the general retail sales tax is in such widespread use by States and other governantal taxing authorities that the

Administration shouid take the position that this field should not be invaded by the Federal Government.
"The Treasury's studies on the wide rance
of other tax reforms and methods of taxation will continue, in collaboration with Congressional
committees and their stafis."

The Treasury Departaent announced last oveaing that the tenders for $1,500,000,01$ or thereabouts, of 91-day Treasury bills to be dated october 8, 1953, and to matux Jamary 7, 1954, which were affered on oetober 1, were opened at the Federal Heserve Hank on Detober 5.

The details of this iasue are as followe:
Totel applied for - $2,541,451,000$
Total aceapted - 2,500,620,000 (includes $\$ 226,710,000$ entered an a non-coapetititive basis and accepted in frill at the average price mown below)
Average price -99.647 Hquivalent rate of discount approx. 2.397 m per amum
Range of accopted competitive bide:

(30 percent of the emout but for at the low price war accepted)

Toderal Hesurve
District
Boston
Hew Yoxir
Miladelphia
clevelama
titichand
Atlanta
chicago
St. Louis
minneapolis.
Kansas City
Dallas
San Francisco

Total
Applied for
(23,421,000 1,891,1427,000

37,761,000
35,407,000
36,402,000
23,708,000
263,333,000
43,790,000
8,772,000
51,382,000
79,151,000
-66,897,000
тocal
22.542,452,000

Total secepted
(12,421,000
1,016,197,000
10,111,000
26,057,000
11,902,000
19,906,000
215,183,000
20,000,000
7,372,000
42,822,000
48,376,000
32,273,000
31,500,620,000

## TREASURY DEPARTMENT

## WASHINGTON, D.C.



The Treasury Department announced last evening that the tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills to be dated October 8, 1953, and to mature January 7, 1954, which were offered on October 1, were opened at the Federal Reserve Banks on October 5.

The details of this issue are as follows:
Total applied for - \$2,541,451,000
Total accepted - 1,500,620,000 (includes \$226,710,000 entered on a non-competitive basis and accepted in full at the average price shown below)
Average price - 99.647 Equivalent rate of discount approx. $1.397 \%$ per annum

Range of accepted competitive bids:
High - 99.651 Equivalent rate of discount approx.
$1.381 \%$ per annum
Low - 99.644 Equivalent rate of discount approx.
$1.408 \%$ per annum
( 30 percent of the amount bid for at the low price was accepted)

Federal Reserve District

Boston
New York
Philadelphia
Cleveland
Richmond
Atlanta
Chicago
St. Louis
Minneapolis
Kansas City
Dallas
San Francisco

Total
Applied for
\$ 23,421,000 1,891,427,000

37,761,000
35,407,000
16,402,000
23,708,000
263,333,000
43,790,000
3,772,000
51,382,000
79,151,000
66,897,000
TOTAL

| Total <br> Applied for | Total <br> Accepted |
| :---: | :---: |
| \$ 23,421,000 | \$ 12,421,000 |
| 1,891,427,000 | 1,046,197,000 |
| 37,761,000 | 18,111,000 |
| 35,407,000 | 26,057,000 |
| 16,402,000 | 11,902,000 |
| 23,708,000 | 19,906,000 |
| 263,333,000 | 215,183,000 |
| 43,790,000 | 20,000,000 |
| 3,772,000 | 7,372,000 |
| 51,382,000 | 42,822,000 |
| 79,151,000 | 48,376,000 |
| 66,897,000 | 32,273,000 |
| \$2,541,451,000 | \$1,500,620,000 |

Accepted
\$ 12,421,000 1,046,197,000 18,111,000 26,057,000 11,902,000 19,906,000 215,183,000 20,000,000 7,372,000 42,822,000 48,376,000
32,273,000
\$1,500,620,000
but sinall bo exompt fron all taxation now or hereaftor imposed on the principal or interust thoreof by any State, or any of the possessions of the Unitod States, or by ant local taxing authority. For purposes of taxation the anount of discount at which Prensury bills are originally sold by the United States shall be considered to be interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as ancnded by Section 115 of the Revenue Act of 1941, the amount of discount at which bills issucd hereunder are sold shali not bo considered to accrue until such bills shall be sold, redecmed or otherwise disposed of, and such bills are excluded from consideration as capital asscts. Accordingly, the owner of Treasury bills (other than life insurance corpanies) issued horeunder need include in his income tax return only the difference betreen the price paid for such hills, hetror on ricimal issue or on subscquent purchase, and the anount actuaily received either upon salu or rede.ption at aturity during the taxable year for which the return is made, as ordinary gain or loss. Troasuiy Dopartment Circular No. 418, as anended, and this notice, prescribe the temes of the Treasury bills and govern the conditions of their issue. Copies of the circular may bo obtained from any Federal Roserve Bank or Branch.
payment of 2 percent of the face amount of Treasury bills applicd for, unloss the tenders are accompanied by an expross guaranty of payment by an incorporated bank or trust company.

Irmediately after the closing hour, tenders will be oponed at the Fedoral Rescrve Banks and Branches, folloring which public announcement will be made by the Trcasury Departinent of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Tronsury expressly reserves the right to accept or reject any or all tondirs, in whol: or in part, and his action in eny such respect shail be final. Subject to these resurvations, non-compctitive tendors for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the average price (in throe decimals) of acceptcd coinpetitive bids. Settlenent for accepted tenders in accordance with the bids must be made or completed at the Federal Resorve Bank on October 15, 1953_, in cash or other imediatcly available funds or in a like face amount of Troasury bills maturing cotober 15,1953 . Cash and exchange tenders will receive equal treatment. Cash adjustments will be nade for difforences betweon the par value of naturing bills accepted in oxchange and the issue price of the ncw bills.

The income dcrived fron Troasury bills, whether intercst or gain from the salc or other disposition of the biils, shall not have any excmption, as such, and loss from the sale or other disposition of Truasurer bills shall not hev ary specinl trationt, is sech, unier the Intornal Revenue Code, or laws ainendatory or supplenintary thereto. The bills siall be subject to estate, inheritance, gift or other excisc taxcs, whether Fedoral or Statc,

TREASURY DEPARTMENT Washington

FOR REEASASE MORNING NEWSPAPERS,
 Tuesday, October 6, 1953

The Treasury Department, by this public notice, invites tenders for \$1,500,000,000, or thereabouts, of $\frac{91}{-d a y}$ Treasury bills, for cash and in exchange for Treasury bills maturing October 15, 1953, in the amount of (1) $\$ 1,500,280,000$, to be issued on a discount basis under competitive and noncompetitive bidding as hereinafter provided. The bills of this series will be dated October 15, 1953, and will mature January 14, 1954 , when the face amount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (inaturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two o'clock pom., Eastern Standard time, Friday, October 9, 1953 Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 100 , with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by

## TREASURY DEPARTMENT

## WASHINGTON, D.C.



RELEASE MORNING NEWSPAPERS, Tuesday, October 6, 1953.

The Treasury Department, by this public notice, invites tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills, for cash and in exchange for Treasury bills maturing October 15, 1953, in the amount of $\$ 1,500,280,000$, to be issued on a discount basis under competitive and non-competitive bidding as hereinafter provided. The bills of this series will be dated October 15, 1953, and will mature January 14, 1954, when the face amount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (maturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the closing hours two o'clock p.m., Eastern Standard time, Friday, October 9, 1953...Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 100 , with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks ardetrust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by payment of 2 percent of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.

Immediately after the closing hour, tenders will be opened at the Federal Reserve Banks and Branches, following which public announcement will be made by the Treasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Treasury expressly reserves the right to accept or reject any or all tenders, in whole or in part, and his action in any such respect shall be final. Subject to these reservations, non-competitive tenders for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the average price (in three decimals) of accepted competitive bids. Settlement for accepted tenders in accordance with the bids must be made or completed at the Federal Reserve Bank on October 15, 1953, in cash or other immediately
available funds or in a like face amount of Treasury bills maturing October 15, 1953. Cash and exchange tenders will receive equal treatment. Cash adjustments will be made for differences between the par value of maturing bills accepted in exchange and the issue price of the new bills.

The income derived from Treasury bills, whether interest or gain from the sale or other disposition of the bills, shall not have any exemption, as such, and loss from the sale or other disposition of Treasury bills shall not have any special treatment, as such, under the Internal Revenue Code, or laws amendatory or supplementary thereto. The bills shall be subject to estate, inheritance, gift or other excise taxes, whether Federal or State, but shall be exempt from all taxation now or hereafter imposed on the principal or interest thereof by any State, or any of the possessions of the United States, or by any local taxing authority. For purposes of taxation the amount of discount at which Treasury bills are originally sold by the United States shall be considered to be interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as amended by Section 115 of the Revenue Act of 1941, the amount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold, redeemed or otherwise disposed of, and such bills are excluded from consideration as capital assets. Accordingly, the owner of Treasury bills (other than life insurance companies) issued hereunder need include in his income tax return only the difference between the price paid for such bills, whether on original issue or on subsequent purchase, and the amount actually received either upon sale or redemption at maturity during the taxable year for which the return is made, as ordinary gain or loss.

Treasury Department Circular No. 418, as amended, and this notice, prescribe the terms of the Treasury bills and govern the conditions of their issue. Copies of the circular may be obtained from any Federal Reserve Bank or Branch.
Fiscal Year
1963
(Preliminary)

Fiscal Year 1952

UTITED STATES TOTAL

| Staila 10,697 | 10,269 | 1428 | $\nless 4.2$ |
| :---: | :---: | :---: | :---: |
| Illioit distilled spirits |  |  |  |
| (gallons) 172,951 | 160,738 | f12,213 | 17.6 |
| Mash (gallons) 6,151,082 | 5,700,599 | f450,483 | + 7.9 |
| Automobilss and trucks $\quad 2,333$ | 2,183 | ¢ 150 | +6.9 |
| Value of property seized 1/\$3,104,275 | \$2,817,032 | A1887, 243 | 10.2 |
| Number of persona arrestod 9,370 | 9,851 | - 481 | - 4.9 |

14 SOUTHERN STARES

| Stills | 10,340 | 9,912 | $t$ | 428 | 44.3 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mash (gallons) 5, | 5,783,453 | 5,368,642 | $\%$ | 414,811 | + 7.7 |
| Automobiles and trucks | 2,059 | 1,914 | ¢ | 145 | +7.6 |
| Number of persons arrested | 8,514 | 8,924 | - | 410 | - 4.6 |
| PROSECUTIONS |  |  |  |  |  |
| Prosecutions recommended, | 8,250 | 8,250 |  | $\pm$ |  |
| Premtrial digpositions 2/ | 2,414 | 1,923 | $f$ | 491 | \%25.6 |
| Indictments returned | 6,588 | 6,109 | \% | 479 | -7.8 |
| Dofondants indicted in jacketed cases (included above) | 9d 409 | 438 | * | 29 | - 6.6 |
| Prosecutions terminated, total | 1 6,543 | 6,130 | 8 | 413 | $\not+6.7$ |
| Nolmprossed, quashed or |  |  |  |  |  |
| doquittod | 388 | 315 | 4 | 73 | +2302 |
| Convictions, total | 5,350 | 5.122 | 4 | 228 | ${ }^{+4.5}$ |
| Pleas guilty | 4.748 | 4,533 | 7 | 215 | P4.7 |
| Verdicts guilty | 602 | 589 | 8 | 13 | 720 |

$$
\begin{array}{r}
9,912 \\
5,368,642 \\
1,914 \\
8,924
\end{array}
$$



## PROSECUTIONS

Prosecutions recomended
Premtrial di spositions 2/
Indictments returned

8,250
2. 414

6,588
Dofendants indicted in jacketed cases (included above)
Prosecutions torminated, total Noleprossed, quashed or dismissed $2 / 205$ Aoquittod - 383 Convictions, total Pleas guilty Verdicts guilty

5,350
4. 748 602

8,250
1.923

6,109
438
6,130
693
315
5.122

4,533
589

Inorease ( $f$ ) or
Decrease (-) Anount Per Cent

## PROSECUTIONS PENDING JUNE 30

| Grand jury action | 3, 224 | 3,876 |  | 752 | -19.4 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Trial action | 1,657 | 1,611 | $f$ | 46 | +2.9 |
| Total | 4,781 | 5,487 |  | $\overline{706}$ | - 12.9 |

Includes value of tax-paid liquors seized except in Floor Stooks Tax seizursso Inoludes offers in compromise accepted as follows:

|  | 1953 |  | 1952 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Number | Armount | Number | Amount |
| Bofore indictaent | 227 | \$328,461 | 103 | \$60,820 |
| After indictment | 17 | 30,544 | 5 | 6,000 |
| Total | $\overline{244}$ | \$359,005 | 108 | \$66,820 |

Case 10,776-M (Barney M. Fry, et al.)
This case covered a conspiracy on the part of Fry and eight others in the operation of six or more illicit distilleries in Carroll County, Tennessee. These six distilleries were seized by Federal officers during the period from August 17, 1949 to January 9, 1951, and the investigation in the jacketed case was closed September 18, 1952. On April 6, 1953 at Jackson, Tennessee 11 defendants were tried and six were convicted. Barney Fry and R. J. Adams were sentenced to serve 18 months in prison and pay fines of 1000 each; E. W. Fry was senter zed to serve 18 months and pay a 2500 fine. Two other defendants were sentenced to serve 11 months and 29 days and to pay fines of $\$ 500$ each, and one defendant was sentenced to serve a year and pay a 250 fine.

Case 11, 135-M (Bravo Woodcock, et a1.)
This case involved a notorious violator Bravo Woodcock of Pass Christian, Mississippi and six other persons in a conspiracy to operate a number of large illicit distilleries in Harrison County, Mississippi. This conspiracy began in the summer of 1951, the distilleries were seized in November 1951 and January 1952, and the case came to trial at Biloxi, Mississippi on June 15, 1953. The six defendants who entered pleas of guilty were sentenced as follows: Woodcock to pay a $\$ 350$ fine, together with six months suspension and probation; one defendant to pay ${ }_{3} 250$ fine, another to pay 150 fine, a fourth given a suspended sentence of six months and suspended fines totaling $\$ 500$, and to pay a $\$ 100$ fine, a fifth defendant to pay a 3500 fine on each of three counts and the sixth being given a six months suspended sentence and probation and suspended fines totaling 1500 .

Case 11,190-M (Otis W. Drowdy, et a1.)
On May 13, in Federal Court in Augusta, Georgia, 11 co-defendants including the principals Otis W. Drowdy and Wilbur C. Feutralle who had pleaded guilty or had been convicted by a jury on the charge of conspiracy in the manufacture and distribution of moonshine whiskey, were sentenced to a total of eight years imprisonment to be served, "1150 fines to be paid, and eight years probation. These violators operated a number of illicit distilleries in the Southern Judicial District of Georgia from February 1 to October 31, 1952. The seizures included three large steamer type distilleries and eight vehicles, and 21 persons were arrested.altogether during the investigation of this case.
illicit alcohol manufacturing and distributing combine headed by DiOrio, which operated a large St. Louis type continuous process illicit alcohol distillery with a five-section $24^{\prime \prime}$ column seized in full operation in iniddlesex County, New Jersey on February 16, 1952. DiOrio is a notorious New Jersey racketeer and was previously convicted in one of the Division's major conspiracy cases and sentenced to five years' imprisonment. He has been identified with other large-scale illicit alcohol operations since his last conviction.

## CINCINNATI REGION

## Case 11, 137-M (Willis Clay Henry, et a.1.)

On July 25, 1952 at Lexington, Kentucky, Willis C. Henry and his brother, Oliver, and his nephew Edward Henry were brought to trial in what has been known as the Bank Street Dispensary case. They failed to obtain a basic permit for their wholesale business in distilled spirits, wines and malt beverages in Mt. Sterling, Kentucky. Evidence obtained during the investigation showed that the Henrys had made disposition at wholesale of large quantities of liquor without complying with the law or regulations relating to such business. Willis Henry was found guilty on three of the seven counts of the indictment, was sentenced to serve three years in prison and to pay fines totaling $\$ 2500$. Oliver Henry was convicted on two counts, was sentenced to serve three years and was fined $\$ 1000$. Edward Henry was acquitted.

## ATLANTA REGION

Case 10, 821-M (Frazier Collier, et al.)
Collier, long known as a violator of the internal revenue liquor laws, was reported by investigators to be furnishing automobiles to other violators for the transportation of nontaxpaid whiskey. Investigation disclosed that Collier and ten other men had conspired to distribute illicit liquor in three counties of South Carolina. A number of substantive cases were made involving their violations, during which 1665 gallons of whiskey and 12 vehicles were seized, two of the latter being seized on two different occasions. The ten defendants were brought to trial at Charleston, South Carolina on May 22, 1953, when Collier and seven others entered guilty pleas. One defendant was given a directed verdict of acquittal and the tenth defendent was Nol Prossed because he was serving in the Army. Collier was sentenced to serve 30 months in prison. Another principal J. B. Daniels was sentenced to serve 15 months and the remaining six of the convicted defendants were given 30 month suspended sentences and placed on probation for five years.

Case 10,901-M (John M. Zicarelli, et al.)
On March 17, 1553, Frank R. DePalma and ten co-defendants pleaded guilty in Federal court, Southern District of New York, to the charge of conspiracy to defraud the United States of taxes on distilled spirits and were sentenced to a total of eight years, two months, one day imprisonment to be served, four years imprisonment suspended, fourteen years probation, and fined $\$ 2,100$. This case relates to the criminal activities of a well-financed illicit alcohol manufacturing syndicate directed by Zicarelli in which twenty other individuals were origindly involved, who, beginning in the early summer of 1950 and continuing up until January 3, 1951, operated a large continuaus-run type distillery in Sullivan County, Southern District of New York, seized by Investigators of the A\&TTD on the latter date. This illegal plant had a daily producing capacity of 566 gallons of alcohol. A number of vehicles used by this combine to transport raw materials to the illicit distillery and the finished product therefrom were seized during the perfection of this case.

## PHILADEIPHIA REGION

## Case 11,050-M (Edward I. Heller, et al.)

This case involved a conspiracy in the operation of an illicit distillery near Westchester, Pennsylvania which was seized on July 26, 1951. This one was a 1100-gallon twin still plant full of mash but not in operation found in a chicken house on a farm. The principals in the conspiracy were Edward I. Heller and Max Potnick, two notorious bootleggers of Philadelphia. Potnick was also known to this service as an important violator of the sugar rationing regulations during the Second World War. No one was present at the still at the time of seizure but seven defendants were arrested after investigation. At the trial of the case on December 10, 1952 at Philadelphia three defendants were, given short jail sentences, with additional time suspended, and were placed on probation for two years. Three other defendants were given three months suspended sentences and two years probation.

## Case 11,171-M (Angelo DiOrio, et al.)

On May 18, 1953, on pleas of guilty in Federal court in Newark, New Jersey, Angelo (Slim) DiOrio was sentenced to three years imprisonment to be served; Camillo Bordanaro, Louis Failla and Doninick Garzillo were each sentenced to one year and one day imprisonment to be served, fined $\$ 500$ and each placed on probation for a period of five years, on the charge of conspiracy to defraud the United States of taxes on distilled spirits. Four additional co-defendants indicted in this case, including Anthony Ippolito, are awaiting trial. This case dealt with the criminel activities of a formidable, well-financed and persistent

Case 11,196-M (TOb.) (Homer Hector LaFontaine)
On Marah 20, 1953, Homer Heotor LaFontaine and George Edward Green were convioted in Federal court, Northern District of New York, on the charge of conspiracy to defraud the United States of taxes on cigarettes and were each sentenced to six months imprisonment to be served and each fined a total of $\$ 1,050, \$ 500$ of which fine was suspended. The defendants were each placed on probation for three years to begin after the imprisonment term has been served. This case dealt with the criminal operations of a cigarette smuggling syndicate headed by Homer Lapontaine in which a number of Canadian citizens were also involved but not subject to the Internal Revenue laws of the United States, who, during the period from April 15, 1951, to April 22. 1952, manufactured counterfeit "Chesterfield" cigarettes in the Northern Distriot of New York for sale and distribution in the Province of Queboc, Canada. The evidence shows that during the life of this conspiracy this organization produced at least $1,434,000$ nontaxpaid oigarettes, resulting in a tax fraud on the revenue of approximately $\$ 6,000$. One of the outstanding features of the case was the arrest of Edward Green by the Royal Canadian Nounted Police on February 29, 1952, in Montreal, Quebec, for possession of nine counterfeit Canadian ${ }^{\text {P1 }} 10$ bills. The counterfeit money was part of $\$ 7,000$ in Canadian funds that Green was converting into American currency. It is alleged that the money had been reoeived by Green as payment either for nontaxpaid oigarettes or for the oigarette-making equipment.

Case 10,625-M (Vito Giallo, et al)
On October 31, 1952, six comdefendants inoluding Vito Giallo and Antonio Valenti were convicted in Federal Court. Southern District of New York, on charge of conspiracy to defraud the United States of taxes on distilled spirits and were sentenced by Federal Judge Sylvester J. Ryan to 15 $\frac{1}{2}$ yearrs' imprisonment, to be served, six years' imprisomment suspended and six years probation. The prinoipals Giallo and Valenti were each sentenced to five years' imprisonment and were remanded to the penitentiary. This case relates to the activities of a persistent and strongly-entrenched illicit alcohol manufacturing and distributing syndicate headed by Vito Giallo who maintained headquarters of the combine at Acadeny Wire Products on Second Avenue in New York, on Eighty-First Street in Brooklyn, and at Brewster, New York. This mob operated a large St. Louis continuous prooess illioit alcohol distillery having a mash capaoity of approximately 25,000 gallons oapable of producing over 600 gallons of nontaxpaid alcohol daily. Gisilo's chief tieutenent in this operation while Velenti looked after the eupply of ravematerials. One Juliws furfisined sugar to this syandicate and is alleged to have operated under the name of frion Sxrup Company.

As a result of 10,823 investigations conducted by the Alcohol and Tobacco Tax Division of alleged violations of the floor stock tax provisions of the $R_{\text {evenue }} A_{c t}$ of 1951, 3,559 cases were made; 6,787 gallons of taxpaid liquor valued at $\$ 82,982$ were seized; and $\$ 192,854$ in taxes and penalties were collected or recomended for assessment, while offers in compromise in the amount of $\$ 167,979$ in lieu of criminal and/or civil liability were accepted by the Department of Justice.

During the fiscal year trial action was had in a number of important criminal cases, some of which follow: BOSTON REGION

Case 11,042-M (Michael Tenore, et a1.)
In Fedeal Court in Concord, New Hampshire, on December 12, 1952, defendant Michael Tenore was convicted and sentenced to pay a fine of $\$ 2,500$ and to serve two years in prison. This sentence was deferred when five other defendants were sentenced on October 28, 1952, to pay fines running from $\$ 100$ to $\$ 500$, one of them being sentenced to serve two years and four others being given suspended prison sentences and probation. This conspiracy case resulted from investigation of the operation of an illicit distillery in Atkinson, New Hampshire. The seizure included a 560 -gallon pot still (daily producing capacity 400 gallons) with 335 gallons of spirits, 1300 gallons of mash, quantities of yeast and sugar and a truck. Tenore and three other defendants were arrested on the still premises, and the owner of the premises and a man designated as custodian of the place were arrested later.

In the firearms program a total of 111,285 investigations have been conducted, resulting in the registration with the Commissioner of Internal Revenue of 16,857 .
"An intensive investigative program was undertaken in September, 1945, for the purpose of bringing about the registration of machine guns, machine pistols and other firearms coming under the purview of the National Firearms Act," Commissioner Andrews reported. "This program is still in force. It was necessitated by the fact that large numbers of these firearms brought or sent into this country by members of the armed services were finding their way into the hands of criminals, either by illegal sale or theft, and were being utilized in the commission of violeft crimes such as killings and robberies.
"For the purposes of this act and its enforcement, Section 2733 of the Internal Revenue Code defines a machine gun as any weapon which shoots, or is designed to shoot, more than one shot, without manual reloading, by a single function of the trigger. The same Section of the Code defines a firearm as a shotgun or rifle having a barrel of less than 18 inches in length, or any other weapon, except a pistol or revolver, from which a shot is discharged by an explosive if such weapon is capable of being concealed on the person, or a machine gun, ithal includes a muffler or silencer for any firearm whether or not such firearn is included within the foregoing definition, but does not include any rifle which is within the foregoing provisions solely by reason of the length of its barrel if the caliber of such rifle is . 22 or smaller and if its barrel is 16 inches or more in length."

Revere Ina miner heme expend FOR - REIEASE, OCTOBER 9, 1953


Violations of the Internal Revenue liquor laws continued to increase during the fiscal year ended June 30, 1953, Commissioner of Internal Revenue T. Coleman Andrews today reported to Secretary of the Treasury G. M. Humphrey.

Still seizures during fiscal 1953 totaled 10,697 as compared to 10,209 for 1952, an increase of $4.2 \%$, according to the Commissioner. Number of persons arrested was 9,370 , a decrease of $4.9 \%$, while the number of automobiles and trucks seized rose nearly $7 \%$ to a total of 2,333 . Convictions obtained totaled 5,350, an increase of $4.5 \%$.

Automobiles, trucks and other property seized in connection with
 the Interne]-Rerentresenviee in fiscal 1953 were valued at $\$ 3,104,275$. The volume of nontax paid liquor traffic; as indicated by gallons of mash seized at illicit distilleries, increased 450,483 gallons or nearly $8 \%$ over that of fiscal 1952.
"This upward trend in liquor law violations was first observed in December, 1947," Commissioner Andrews said. "It followed the abandonment of sugar rationing in June of that year but the increase in violations has been confined largely to regions of low income where the demand for cheap spirits is high and to local option areas where taxpaid liquor is not readily available."

## TREASURY DEPARTMENT

 WashingtonFOR RELEASE OCTOBER 9, 1953

Violations of the Internal Revenue liquor laws continued increase during the fiscal year ended June 30, 1953, Commissioner of Internal Revenue T. Coleman Andrews today reported to Secfetary of the Treasury G. M. Humphrey.

Still seizures during fiscal 1953 totaled 10,967 as compared with 10,269 for 1952, according to the Commissioner, ap d the number of persons arrested in 1953 decrease by $5 \%$ as coppared to 1952 while the number of automobiles and trucks seized increased by nearly $7 \%$ during the same period.

Automobiles, trucks and other property seized in connection with violations of the laws enforced by the Alcohol and Tobacco Tax Division of the Internal Revenue Service in fiscal 1953 were valued at $\$ 3,104,275$. The volume of nontax paid liquor traffic, as indicated by gallons of mash seized at illicit distilleries, increased 450,483 gallons or nearly $8 \%$ over that of fiscal 1952
"This upward trey in liquor law violations was first observed in December, 1947, 1 Commissioner Andrews said. "It followed the abandonment of guar rationing in $J$ une of that year but the increase in violations has been confined largely to regions of low income where the demand for cheap spirits is high and to local option areas where taxpaid liquor is not readily available."
"For the purposes of this act and its enforcement, Section 2733 of the Internal Revenue Code defines a machine gun as any weapon which shoots, or is designed to shoot, more than one shot, without manual reloading, by a single function of the trigger. The same Section of the Code defines a firearm as a shotgun or rifle having a barrel of less than 18 inches in length, or any other weapon, except a pistol or revolver, from which a shot is discharged by an explosive if such weapon is capable of being concealed on the person, or a machine gun. It also includes a muffler or silencer for any firearm whether or not such firearm is included within the foregoing definition, but does not include any rifle which is within the foregoing provisions solely by feason of the length of its barrel if the caliber of such rifle is . 22 or smaller and if its barrel is 16 inches or more in length."

As a result of 10,823 investigations conducted by the Alcohol and Tobacco Tax Division or alleged violations of the floor stock tax provisions of the Revenue Act of 1951, 3,559 cases were made; 6,787 gallons of taxpaid liquor valued at $\$ 82,982$ were seized; and \$192,854 in taxes and penalties were collected or recommended for assessment, while offers in compromise in the amount of $\$ 167,979$ in lieu of criminal and/or civil liability were accepted by the Department of Justice.

During the fiscal year trial action was had in a number of important criminal cases, some of which follow:

## BOSTON REGION

Case 11,042-M (Michael Tenore, et al.)
In Federal Court in Concord, New Hampshire, on December 12, 1952, defendant Michael Tenore was convicted and sentenced to pay a ine of $\$ 2,500$ and to serve two years in prison. This sentence was deferred when five other defendants were sentenced on October 28, 1952, to pay fines running from $\$ 100$ to $\$ 500$, one of them being sentenced to serve two years and four others being given suspended piison sentences and probation. This conspiracy case resulted from investigation of the operation of an illicit distillery in Atkinson, New Hampshire. The seizure included a 560-gallon pot still (daily producing capacity 400 gallons) with 335 gallons oi spirits, 1300 gallons of mash, quantities of yeast and sugar and a truck. Tenore and three other defendants were arrested on the still premises, and the owner of the premises and a man designated as custodian of the place were arrested later.

## NEW YORK REGION

## Case 11,196-M (Tob.) (Homer Hector LaFontaine)

On March 20, 1953, Homer Hector LaFontaine and George Edward Green were convicted in Federal court, Northern District of New York, on the charge of conspiracy to defraud the United States of taxes on cigarettes and were each sentenced to six months imprisonment to be served and each fined a total of \$1, 050, \$500 of' which fine was suspended. The defendants were each placed on probation for three years to begin after the imprisonnent term has been served. This case dealt with the criminal operations of a cigarette smuggling syndicate headed by Homer LaFontaine in which a number of Canadian citizens were aiso involved but not subject to the Internal Revenue laws of the United States, who, during the period from April 25, 1951, to April 22, 1952, manufactured counterfeit "Chesterfield" cigarettes in the Northern District of New York for sale and distribution in the Province of Quebec, Canada. The evidence shows that during the life of this conspiracy this organization produced at least 1,434,000 nontaxpaid cigarettes, resulting in a tax fravd or the revenue of approximately $\$ 6,000$. One of the outstanding features of the case was the arrest of Edward Green by the Royal Canadian Mounted Police on February 29, 1952, in Montreal, Quebec, for possession oi nine counterfeit Canadian $\$ 10$ bills. The counterieit money was part of $\$ 7,000$ in Canadian funds that Green was converting into American currency. It is alleged that the money had been received by Green as payment either for nontaxpaid cigarettes or for the cigarette-making equipment.

Case 10,625-M (Vito Giallo, et al)
On October 3I, 1952, six co-defendants including Vito Giallo and Antonio Valenti were convicted in Federal Court, Southern District of New York, on charge of conspiracy to defraud the United States of taxes on distilled spirits and were sentenced by Federal Judge Sylvester J. Ryan to $15 \frac{t}{2}$ years: imprisonment, to be served, six years' imprisonment suspended and six years probation. The principals Giallo ard Valenti were each sentenced to five years' imprisonment and were remanded to the penitentiary. This case relates to the activities of a persistent and strongly-entrenched jillicit alcohol manufacturing and distributing syndicate headed by Vito Giallo who maintained headquarters of the combine at Academy Wire Products on Second Avenue in New York, on Eighty-First Street In Brooklyn, and at Brewster, New York. This mob operated a large St. Louis continuous process illicit alcohol distillery having a mash capacity of approximately 25,000 gallons capable of producing over 600 gallons of nontaxpaid alcohol daily.

Case 10,901-M (John M. Zicarelli, et al.)
On March 17, 1953, Frank R. DePalma and ten co-defendants pleaded guilty in Federal court, Southern District of New York, to the charge of conspiracy to defraud the United States of taxes on distilled spirits and were sentenced to a total of eight years, two months, one day imprisonment to be served, four years imprisonment suspended, fourteen years probation, and fined $\$ 2,100$. This case relates to the criminal activities of a wellfinanced illicit alcohol manufacturing syndicate directed by Zicarelli in which twenty other individuals were originally invol ved, who, beginning in the early summer of 1950 and continuing i.) until January 3, 1951, operated a large continuous-run type distillery in Sullivan County, Southern District of New York, seized by Investigators of the A\&TTD on the latter date. This illegal plant had a daily producing capacity of 566 galions of alcohol. A number of vehicles used by this combine to transport raw materials to the illicit distillery and the finished product therefrom were seized during the perfection of this case.

## PHILADELPHIA REGION

## Case 11, 050-M (Edward I. Heller, et al.)

This case involved a conspiracy in the operation of an illicit distillery near Westchester, Pennsylvania which was seized on July 26, 1951. This one was a lloo-gallon twin still plant full of mash but not in operation found in a chicken house on a farm. The principals in the conspiracy were Edward I. Heller and Max Potnick, two notorious bootleggers of Philadelphia. Potnick was also known to this service as an important violator of the sugar rationing regulations during the Second World War. No one was present at the still at the time of seizure but seven defendants were arrested after investigation. At the trial of the case on December 10, 1952 at Philadelphia three defendants were given short jail sentences, with additional time suspended, and were placed on probation for two years. Three other defendants were given three months suspended sentences and two years probation.

Case 11,171-M (Angelo DiOrio, et al.)
On May 18, 1953, on pleas of guilty in Federal court in Newark, New Jersey, Angelo (Slim) DiOrio was sentenced to three years imprisonment to be served; Camillo Bordanaro, Louis Failla and Dominick Garzillo were each sentenced to one year and one day imprisonment to be served, fined $\$ 500$ and each placed on probation for a period of five years, on the charge of conspiracy to defraud the United States of taxes on distilled spirits. Four additional co-defendants indicted in this case, including Anthony Ippolito, are awaiting trial. This case dealt with the criminal activities of a formidable, well-financed and persistent illicit alcohoi manufacturing and distributing combine headed by DiOrio, which operated a large St. Louis type continuous process illicit alcohol distillery with a five-section $24^{\prime \prime}$ column seized in full operation in Middlesex County, New Jersey on February 16, 1952.

DiOrio is a notorious New Jersey racketeer and was previously convicted in one of the Division's major conspiracy cases and sentenced to five years' imprisonment. He has been identisied with other large-scale illicit alcohol operations since his lasit conviction.

## CINCINNATI REGION

Case 11,137-M (Willis Clay Henry, et al.)
On July 25, 1952 at Lexington, Kentucky, Willis C. Henry and his brother, Oliver, and his nephew Edward Henry were brought to trial in what has been known as the Bank Street Dispensary case. They failed to obtain a basic permit for their wholesale business in distilled spirits, wines and malt beverages in Mt. Sterling, Kentacky. Evidence obtained during the investigation showed that the Henrys had made disposition at whoiesale of large quantjities of liquor without complying with the law or regulations relating to such business. Willis Henry was found guilty on three of the seven counts of the indictment, was sentenced to serve three years in prison and to pay fines totaling $\$ 2500$. Oliver Henry was convicted on two counts, was sentenced to serve three years and was fined \$1000. Edward Henry was acquitted.

## ATLANTA REGION

Case 10, 821-M (Frazier Collier, et al.)
Collier, long known as a violator of the internal revenue liquor laws, was reported by investigators to be furnishing automobiles to other violators for the transportation of nontaxpaid whiskey. Investigation disclosed that Collier and ten other men had conspired to distribute illicit liquor in three counties of South Carolina. A number of substantive cases were made invoiving their violations, during which 1655 gallons of whiskey and 12 vehicles were seized, two of the latter being seized on two difrerent occasions. The ten derendants were brought to trial at Charleston, South Carolina on May 22, 1953, when Collier and seven others entered guilty pleas. One defendant was given a directed verdict of acquittal and the tenth defendant was Nol Prossed because he was serving in the Army. Collier was sentenced to serve 30 months in prison. Another plincipai, J. B. Daniels, was sentenced to serve 15 months and the remaining six of the convicted defendants were given 30 month suspended sentences and placed on probation for five years.

This case covered a conspiracy on the part of Fry and eight others in the operation of six or more illicit distillerses in Carroll County, Tennessee. These six distilleries were seized by Federal officers during the period from August 17, 1949 to January 9, 1951, and the investigation in the jacketed case was ciosed September 18, 1952. On April 6, 1953 at Jackson, Tennessee 11 defendants were tried and six were convicted. Barney Fry and R. J. Adams were sentenced to serve 18 months in prison and pay fines of $\$ 1000$ each; E.W. Fry was sentenced to serve 18 months and pay a $\$ 2500$ fine. Two other defendants were sentenced to serve 11 months and 29 days and to pay fines of $\$ 500$ each, and one defendant was sentenced to serve a year and pay a $\$ 250$ fine.

Case 11,135-M (Bravo Woodcock, et al.)
This case involved a notorious violator Bravo Woodcock or Pass Christian, Mississippi and six other persons in a conspiracy to operate a number of large illicit distilleries in Harrison County, Mississippi. This conspiracy vegan in the summer of 1951, the distilleries were seized in November 1051 and January 1952, and the case came to trial at Biloxi, Mississippi on June 15, 1953. The six def'endants who entered pleas of guilty were sentenced as follows: Woodcock to pay a $\$ 350$ fine, together with six months suspension and probation; one defendant to pay $\$ 250$ fine, another to pay $\$ 150$ fine, a fourth given a suspended sentence of six months and suspended fines totaling \$500, and to pay a $\$ 100$ ine, a fifth defendant to pay a $\$ 500$ fine on each of three counts and the sixth being given a six months suspended sentence and probation and susperided fines totaling $\$ 1500$.

Case 11, 190-M (Otis W. Drowdy, et al.)
On May 13, in Federal Court in Augusta, Georgia, ll co-defendants including the principals Otis W. Drowdy and Wilbur C. Feutralle who had pleaded guilty or had been convicted by a jury on the charge of conspiracy in the manufacture and distribution of moonshine whiskey, were sentenced to a total of eight years imprisonment to be served, $\$ 1150$ fines to be paid, and eight years probation. These violators operated a number of illicit distilleries in the Southern Judicial District of Georgia from February 1 to October 31, 1952. The seizures included three large steamer type distilleries and eight vehicles, and 21 persons were arrested altogether during the investigation of this case.


Fiscal Year Increase ( $f$ ) or 1952

Decrease (-)
Amount Per Cent

SEIZURES AND ARRESTS
UNTIED STATES TOTAL

| Stills | 10,697 | 10,269 | ¢ 428 | + 4.2 |
| :---: | :---: | :---: | :---: | :---: |
| Illicit distilled spirits |  |  |  |  |
| (gallons) | 172,951 | 160,738 | f 12,213 | + 7.6 |
| Mash (gallons) | 6,151,082 | 5,700,599 | +450,483 | $\pm 7.9$ |
| Automobiles and trucks | 2,333 | 2,183 | + 150 | + 6.9 |
| Value of property seized 1/ | \$3,104,275 | \$2,817,032 | t\$287,243 | $\not+10.2$ |
| Number of persons arrested | 9,370 | 9,851 | 481 | - 4.9 |

14 SOUTHERN STATES

| Stills | 10,340 |
| :--- | ---: |
| Mash (gallons) | $5,783,453$ |
| Automobiles and trucks | 2,059 |
| Number of persons arrested | 8,514 |


| 9,912 | $f$ | 428 | $f$ | 4.3 |
| ---: | :--- | ---: | :--- | :--- |
| $5,368,642$ | $f 414,811$ | $t$ | 7.7 |  |
| 1,914 | $f$ | 145 | $t$ | 7.6 |
| 8,924 | - | 410 | - | 4.6 |

## PROSECUTIONS

Prosecutions recommended
Pre-trial dispositions 2/
Indictments returmed
Defendants indicted in jacketed
cases (included above)
Prosecutions terminated, total
Nol-prossed, quashed or
dismissed 2/
Acquitted
Convictions, total
Pleas guilty
Verdicts guilty

| 8,250 | 8,250 |  | $\cdots$ |  |
| :---: | :---: | :---: | :---: | :---: |
| 2,414 | 1,923 | $t$ | 491 | $\pm 25.5$ |
| 6,588 | 6,109 | 1 | 479 | + 7.8 |
| 409 | 438 | - | 29 | - 6.6 |
| 6,543 | 6,130 | 1 | 413 | $\pm 6.7$ |
| 805 | 693 | $t$ | 112 | $t 16.2$ |
| 388 | 315 | $t$ | 73 | +23.2 |
| 5,350 | 5,122 | 4 | 228 | + 4.5 |
| 4.748 | 4,533 | $t$ | 215 | + 4.7 |
| 602 | 589 | 4 | 13 | $\pm 2.2$ |

PROSECUTIONS PENDING JUNE 30

| Grand jury action | 3,124 | 3,876 | -152 | -19.4 |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Trial action | 1,657 | 1,611 | $\neq$ | 46 | 6.9 |
| Total | 4,781 | 5,487 | -706 | -12.9 |  |

$\frac{1}{2}$ Includes value of tax-paid liquors seized except in Floor Stocks Tax seizures.
2/ Includes offers in compromise accepted as follows:

|  | 1953 |  | 1952 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Number | Amount | Number | Amount |
| Before indictment | 227 | \$328,461 | 103 | \$60,820 |
| After incictment | 17 | 30,544 | 5 | 6,000 |
| Total | 244 | \$357,005 | 108 | \$66,820 |

TARNINGS, BXPHNSES, AND DIVIDHMDS OF NATIONAL BANKS IN THE SIX MONIT PERIODS MINDED JUNI 30, 1953 AND JUNE 30, 1952, AND THE YTAAR HMDED DECHMBHR 31, 1952
(Amounts in thousands of dollars)


GARNINGS, RXPPHSTMS, AND DIVIDHNDS OF NATIONAL BANKS IN THE SIX MONTH PHRIODS ENDUD JUNE 30, 1953 AND JUNE 30, 1952, AND THE THAR FHDED DECHMBER 31, 1952 - Continued
(Amounts in thousands of dollars)



Iosses, charge-offs, and transfers to
$\frac{\text { Valuation reserves: }}{\text { On securities: }}$

Losses and charge-offs.................. 23,480 13,071 61,233
Transfers to valuation reserves....... 13,040 6,774 16,739
On loans:
Losses and charge-offs................... 5, 5, 375 3,694 11,349.
Transfers to valuation reserves........
$35,030 \quad 34,584 \quad 83,978$

All other
19,016 $\quad 10,906 \quad 29,982$

| TOTAL LOSSES, CHARGI-OFFS AND TRANS FHES TO VAUUATION RTSERVIS............ | 96,441 | 69,029 | 203,281 |
| :---: | :---: | :---: | :---: |
| PROFITS BEFORE INCOM T TAXHS. | 565,284 | 501,699 | 966,572 |
| Taxes on net income: <br> Federal. $\qquad$ <br> State. $\qquad$ | $\begin{array}{r} 262,079 \\ 9,617 \\ \hline \end{array}$ | $\begin{array}{r} 213,959 \\ 8,821 \\ \hline \end{array}$ | $\begin{array}{r} 387,963 \\ 17,128 \\ \hline \end{array}$ |
| TOTAL TAXES ON NET INCOME. | 271,696 | 222,780 | 405,091 |
| NET PROFITS BRFORE DIVIDEMJS.. | 293,588 | 278,919 | 561,481 |
| Cash dividends declared: <br> On preferred stock. <br> On common stock. | $\begin{array}{r} 158 \\ 127,674 \\ \hline \end{array}$ | $\begin{array}{r} 208 \\ 120,397 \end{array}$ | $\begin{array}{r} 400 \\ 258,663 \\ \hline \end{array}$ |
| TOTAL CASH DIVIDFHDS DECLARED......... | 127,832 | 120,605 | 259,063 |
| Number of baniks 3f............................ | 4,881 | 4,932 | 4.916 |
| Annual rate of net profits: <br> To capital funds. | $\frac{\text { Peincent }}{8.21}$ | $\frac{\text { Percent }}{8.22}$ | $\frac{\text { Percent }}{8.17}$ |
| Annual rate of cash dividends: <br> To capital funds............................. | 3.58 | 3.56 | 3.77 |

1/ Averages of amounts reported for the June call date in year indicated and the December call date in the previous year.
2/ Averages of amounts reported for the June and December call dates in year indicated and the December call date in the previous year.
3/ At end of period.
operating expenses were $\$ 427,000,000$ for salaries and wages of officers and employees and fees paid to directors, an increase of $\$ 40,000,000$ over the same period in 1952 , and $\$ 143,000,000$ expended for interest on time deposits, an increase of $\$ 17,000,000$.

Cash dividends declared on common and preferred stock totaled $\$ 128,000,000$ in comparison with $\$ 121,000,000$ in the first half of 1952. The annual rate of cash dividends was 3.58 percent of average capital funds. The cash dividends in the current period were 44 percent of net profits available for the six months. The remaining 56 percent of net profits, or $\$ 165,000,000$, was retained by the banks in their capital funds.

On June 30, 1953 there were 4,881 national banks in operation, as compared to 4,932 on June 30, 1952.

TREASURY DEPARTMENT

RELEASE MORNING NEWSPAPERS,


National banks in the United States and possessions had net profits before dividends for the six months ended June 30,1953 of $\$ 293,000,000$, which at an annual rate amounts to 8.21 percent of average capital funds, Comptroller of the Currency Ray M. Gidney announced today. Net profits for the six months ended June 30 , 1952 were $\$ 279,000,000$, or 8.22 percent of average capital funds.

Net earnings from operations for the first half of 1953 were $\$ 624,000,000$, and showed an increase of $\$ 93,000,000$ over the same period in the previous year. Adding to net earnings from operations profits on securities sold of $\$ 8,000,000$ and recoveries on loans and securities, etc. (including adjustments in valuation reserves) of $\$ 29,000,000$ and deducting losses and charge-offs (including current additions to valuation reserves) of $\$ 96,000,000$ and taxes on net income of $\$ 272,000,000$, the net profits of the banks before dividends for the first six months in 1953, as noted above, were $\$ 14,000,000$ more than for the corresponding period in 1952.

Gross earnings were $\$ 1,500,000,000$, an increase of $\$ 181,000,000$ over the six months ended June 30, 1952. Principal items of operating earnings in the first half of 1953 were $\$ 854,000,000$ from interest and discount on loans, an increase of $\$ 119,000,000$ over 1952, and $\$ 341,000,000$ from interest on United States Government obligations, an increase of $\$ 41,000,000$. Other principal opeating earnings were $\$ 86,000,000$ from interest and dividends on securities other than United States Government, and $\$ 73,000,000$ from service charges on deposit accounts. Operating expenses, excluding taxes on net income, were $\$ 876,000,000$ as against $\$ 787,000,000$ in the first half of 1952. Principal

## TREASURY DEPARTMENT <br> Comptroller of the Currency Washington

RELEASE MORNING NEWSPAPERS, Tuesday, October 6, 1953.

National banks in the United States and possessions had net profits before dividends for the six montins ended June 30, 1953 of $\$ 293,000,000$, which at an annual rate amounts to 8.21 percent of average capital funds, Comptroller of the Currency Ray M. Gidney arnounced today. Net profits for the six months ended June 30, 1952 were $\$ 279,000,000$, or 8.22 percent of average capital funds.

Net earnings from operations for the first hali of 1953 were $\$ 624,000,000$, and showed an increase of $\$ 93,000,000$ over the same period in the previous year. Adding to net earnings from operations propits on securities sold of $\$ 8,000,000$ and recoveries on loans and gecurities, etc. (including adjustments in valuation reserves) of $\$, 1,000,000$ and deducting losses and charge-offs (inciuding current adaitions to valuation reserves) of $\$ 96,000,000$ and taxes on net income of $\$ 272,000,000$, the net profits of the banks before dividends for the first six months in 1953, as roted above, were $\$ 14,000,000$ more than for the corresponding period in 1952.

Gross earnings were $\$ 1,500,000,000$, an increase of $\$ 181,000,000$ over the six months ended June 30, 1952. Principal items of operating earnings in the first half of 1953 were $\$ 854,000,000$ from interest and discount on loans, an increase of $\$ 119,000,000$ over 1952, and $\$ 341,000,000$ from interest on United States Government obligations, an increase of $\$ 41,000,000$. Other principal operating earnings were $\$ 86,000,000$ from interest and dividends on securities other than United States Government, and $\$ 73,000,000$ from service charges on deposit accounts. Operating expenses, exciuding taxes on net income, were $\$ 876,000,000$ as against $\$ 787,000,000$ in the first half of 1952. Principal operating expenses were $\$ 427,000,000$ for salaries and wages of officers and employees and fees paid to directors, an increase of $\$ 40,000,000$ over the same period in 1952, and $\$ 143,000,000$ expended for interest on time deposits, an increase of $\$ 17,000,000$.

Cash dividends declared on common and preferred stock totaled $\$ 128,000,000$ in comparison with $\$ 121,000,000$ in the first half of 1952. The annual rate of cash dividends was 3.58 percent of average capital funds. The cash dividends in the current period were 44 percent of net profits available for the six months. The remaining 55 percent of net profics, or $\$ 165,000,000$, was retained by the banks in their capital funds.

On June 30, 1953 there were 4,881 national banks in operation, as compared to 4,932 on June 30, 1952.

EARNINGS, EXPENSES, AND DIVIDENDS OF NATIONAL BANKS IN THE SIX MONTH FERIODS ENDED JUNE 30, 1953 AND JUNE 30, 1952, AND THE YEAR ENDED DECENBER 31, 1952
(Amounts in thousands of dollars)


EARNINGS, EXPENSES, AND DIVIDENDS OF NATIONAL BANKS IN THE SIX $\quad 2\rangle 7$ MONTH PERIODS ENDED JUNE 30, 1953 AND JUNE 30, 1952, AND THE YEAR ENDED DECEMBER 31, 1952--Continued
(Amounts in thousands of dollars)

| $:$ | 6 months ended | Year ended |
| :---: | :---: | :---: |
| $:$ June 30, June $30:$ | Dec, 31, |  |
| $1953: 1952:$ | 1.952 |  |

Recoveries, transfers from valuation
reserves, and profits:

On securities:
Recoveries
Transfers from valuation reserves .. 7, 7,94
\$ 3,135
8,946
$\$ \quad 6,884$
Profits on securities sold or
redeened ........s..c.................... 7,657
11,696
20,165
On Ioans:
Recoveries
8,246
4,985
11,654
Transfers from valuation reserves
All other
3,300
4, 382
14,949

TOIAL RECOVERIES, TRANSFERS FROM VALUATION RESERVES AND FROFITS

Losses, charge-offs, and transfers to valuation reserves:

On securities:
Losses and charge-offs

| On securities: 2300 |  |  |  |
| :---: | :---: | :---: | :---: |
| Losses and charge-offs oc. | 23,480 | 13,071 | 61,233 |
| Transfers to valuation reserves .... | 13,040 | 6,774 | 16,739 |
| On loans: |  |  |  |
| Losses and chargemofis .............. | 5,875 | 3,694 | 11,349 |
| Transfers to valuation reserves ..0. | 35,030 | 34,584 | 83,978 |
| All other | 19,016 | 10,906 | 29,082 |
| TOTAL LOSSES, CHARGE-OFFS $\operatorname{LND}$ TRANSFERS TO VALUATION RESERVES | 96,441 | 69,029 | 203,281 |
| PROFITS BEFORE INCOME TAXES | 565,284 | 501,699 | 966,572 |
| Taxes on net income: |  |  |  |
| Federal | 262,079 | 213.959 | 387,963 |
| State | 9,617 | 8,821 | 17,128 |
| TOTAL TAXES ON NET HICORE | 271,696 | 222,780 | 405,091 |
| NET PROFITS BEFORE DIVIDENDS 0 -n... | 293,588 | 278,919 | 561,481 |
| Cash dividends declared: |  |  |  |
| Cn preferred stock ...................... | 158 | 208 | 400 |
| On cormon stock ...................e. | 127,674 | 120,397 | 258,663 |
| TOTAL CASH DIVIDENDS DECLARED .....ea | 127,832 | 120,605 | 259,063 |
|  | 4,881 | 4,932 | 4,916 |
| Annual rate of net profits: | Percent | Percent | Percent |
| To capital funds .00.0..................co | 6.21 | 8.22 | 8.17 |
| Annual rate of cash dividends: |  |  |  |
| To capital funds nnono.e.o............... | 3,58 | 3.56 | 3.77 |

On loans:
Losses and chargemofis
Transfers to valuation reserves
$00 \quad 37,211$
39,058
81,100

1 Averages of amounts reported for the June call date in year indicated and the
December call date in the previous year.
2/Averages of amounts reported for the June and December call dates in year
indicated and the December call date in the previous year.
3/ At end of period.

## STATUTORY DEBT LIMITATION

Section 21 of Second Liberty. Bond Act, as amended, provides that the face amount of obligations issued under authority of that Act, and the face amount of obligations guaranteed as to principal and interest by the United States (except such guar anteed obligations as may be held by the Secretary of the Treasury), "shall not exceed in the aggre gate $\$ 275,000,000,000$ (Act of June 26, 1946; U.S.C., title 31, sec. 757b), outstanding at any one time. For purposes of this section the current redemption value of any obligation issued on a discount basis which is redeemable prior to maturity at the option of the holder shall be considered as:its face amount."

The following table shows the face amount of obligations outstanding and the face amount which can still be issued under
limitation: this limitation:
Total face amount that may be outstanding at any one time
$\$ 275,000,000,000$
Outstanding
Obligations issued under Second Liberty. Bond Act, as amended


Treasury notes 39,216,660,200
\$ 85,092,967,200
Bonds -
Treasury $-\ldots-{ }_{-} \quad 73,242,962,450$
Savings (current redemp. value) 57,795,442,750 458,690,000
Depositary $\qquad$ 13,088,398,000

Special Funds -
Certificates of indebtedness
26,521,603,000
Treasury notes $\qquad$ $14,436,774,900$

Bearing no interest:
War savings stamps $\qquad$ 47,099,402
Excess profits tax refund bonds $\qquad$ 1,417,416
Special notes of the United States:
Internat'l Monetary Fund series $\qquad$
Total $\qquad$

$$
\begin{array}{r}
144,585,493,200 \\
40,958,377,900 \\
\hline 270,636,838,300 \\
392,666,320 \\
\\
1,328,516,818 \\
\hline 272,358,021,438
\end{array}
$$

Guaranteed obligations (not held by Treasury):

| Interest-bearing: <br> Debentures: F.H.A. | 62,518,136 | 63,651,411 |  |
| :---: | :---: | :---: | :---: |
| Matured, interest-ceased | 1,133,275 |  |  |
| Grand total outstanding |  |  | 272,421,672,849 |
| Balance face amount of obligations issuable | ve authority |  | 2,578,327,151 |

Reconcilement with Statement of the Public Debt September 30, 1953
(Daily Statement of the United States Treasury, September 30,1953
Outstanding -
Total gross public debt $\qquad$ 272,936,996,173
Guaranteed obligations not owned by the Treasury $\qquad$
Total gross public debt and guaranteed obligations $\qquad$
Deduct. - other outstanding public debt obligations not: subject to debt limitation

Section 21 of Second Liberty Bond Act, as amended, provides that the face amount of obligations issued under authority of that fict, and the face amount of obligations guaranteed as to principal and interest by the United States (except such guaranteed obijgations as may be held by the Secretary of the Treasury), "shall not exceed in the aggregate $\$ 275,000,000,000$ (Act of June 26, 1946; U.S.C., title 31, sec. 757 b ), outstanding at any one time. For purposes of this section the current redemption value of any obligation issued on a discount basis which is redeemable prior to maturity at the option of the holder shall be considered as its face amount."

The following table shows the face amount of obligations outstanding and the face amount which can still ve iesurd under, tinis itiastatione

Total fice amount that may be outstanding at any one time
$\$ 275,000,000,000$ Outstauding
Obligations issued under Second Liberty Bond Act, as amended
Interest-bearing:
Treasury bills..................... $\$ 19,507,693,000$
Certificates of indebtedness... $26,368,614,000$
Treasury notes.................... 39,216,660,200 $\$ 85,092,967,200$
Bonds -
Treasury......................... $73,242,962,4,50$
Savings (current redemp.value) $57,795,442,750$
Depositary ${ }^{\text {c.................... } 450,590,000}$
Investment series...............13,088,398,000 144,585,493,200
Special Funds -
Certificates of indebtedness. 26,521,603,000

Matured, interest-ceased......................................... 392,666,320
Bearing no interest:
War savings stamps............... 47,099,402
Excess profits tax refund bonds.o 1,417,416
Special notes of the United States:
Internat'l Monetary Fund series $\frac{1,280,000,000}{} \frac{1,328,516,818}{272,358,021,4438}$
Guaranteed obligations (not held by Treasury):
Interest-bearing:
Debentures: F.H.A
62,518,136
Matured, interest-cease
1,133,275
63,651,411
Grand total outstandingo.........................................................272,421,672,849
Balance face amount of obligations issuable under above authority.... $2,578,327,151$
Reconcilement with Statement of the Public Debt Septenber 30, 1953
(Daily Statement of the Unted States Treasury, September 30, 1953)
Outstanding:
Total gross public debt............................................................272,936,996,173
Guaranteed obligations not owned by the Treasury....................... 63,651,411
Total gross public debt and guaranteed obligations....................273,000,647,584
Deduct - other outstanding public debt obligations not subject to debt limitation


Secretary Humphrey today announced the appointment of Kenton R. Cravens, Administrator of the Reconstruction Finance Corporation, as Special Assistant to the Secretary of the Treasury to perform the duties and functions of the Secretary in making, servicing and disposing of loans and loan guarantees under the Defense Production Act of 1950, and in making and servicing Federal Civil Defense Loans.

These duties were transferred to the Secretary of the Treasury by Executive Order 10489, dated September 26, 1953 and by the Reconstruction Finance Corporation Liquidation Act, approved July 30, 1953.

## WASHINGTON, D.C.



IMMEDIATE RELEASE, Friday, October 9, 1953. H-276

Sesretary Humphrey today arnounced the appointment of Kenton R. Cravens, Auministrator of the Reconstruction Finance Ccrporation, as Special Assistant to the Secretaiy of the Treasury to perform the duties and functions or the Secretary in making, servicing and disposing of loans and loan guarantees urder the Defense Production Act of 1950, and in making and servicing Federal Civ̇l Dererse Loans.

These duties were transierred to the Secretary of the Treasury by Executive Order 10489, dated September 26, 1953 and by the Reconstruction Finance Corporation Liquidation Act, approved July 30, 1953.

RELCASg Mrwing whwarkes,
Saturday, Oatobor 10, 1953.

The Treanury Department announced last evening that the tenders for $\$ 1,500,000,0$ or thereabouts, of 91-day Treasury bills to be dated october 15, 1953, and to mature January 14 , 1954, which were offered on october 6, were opened at the Federal Reserve Bankri on october 9.

The details of this issue are follown
Total applied for - \$2,219,080,000
Total accepted - 1,500,904,000
(inciudes $\$ 224,983,000$ entered on a non-oxapetitive basis and accepted in full at the average price shown below)

Rance of accepted comptitive bide:

(37 percent of the anount bid for at the low price was accepted)

| Federal Reserve <br> District |  | Total <br> Applied for | Total socepted |
| :---: | :---: | :---: | :---: |
| Boston |  | * 16,029,000 | ( 14,529,000 |
| Hew York |  | 1,615,628,000 | 1,063,748,000 |
| Philedelphia |  | 39,167,000 | 23,567,000 |
| Cleveland |  | 43, 783,000 | 38,133,000 |
| Riehmond |  | 14,477,000 | 12,377,000 |
| Atlanta |  | 25,260,000 | 23,063,000 |
| Chicago |  | 208,580,000 | 150,749,000 |
| St. Louis |  | 35,329,000 | 27,386,000 |
| 3tinneapalis |  | 17,675,000 | 13,409,000 |
| Kansas Clty |  | 53,994,000 | 50,964,000 |
| Dallas |  | 44,769,000 | 29,839,000 |
| San Franeisco |  | 74,497,000 | 52,640,000 |
|  | TOTAL | (2,219,038,000 | \$1,500,904,000 |

## TREASURY DEPARTMENT

## WASHINGTON, D.C.

RELEASE MORNING NEWSPAPERS,
Saturday, October 10, 1953.

The Treasury Department announced last evening that the tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills to be dated October 15, 1953, and to mature January 14, 1954, which were offered on October 6, were opened at the Federal Reserve Banks on October 9.

The details of this issue are as follows:
Total applied for - \$2,219,038,000
Total accepted - 1,500,904,000 (includes \$224,983,000 entered on a non-competitive basis and accepted in full at the average price shown below)
Average price - 99.637 Equivalent rate of discount approz. $1.438 \%$ per annum

Range of accepted competitive bids:
High - 99.684 Equivalent rate of discount approx.
$1.250 \%$ per annum
Low - 99.634 Equivalent rate of discount approx. $1.448 \%$ per annum
(87 percent of the amount bid for at the low price was accepted)

Federal Reserve
District
Boston
Now York
Fniladelphia
Cleveland
Richmond
Atpunta
Chicsego
St. Ifouis
Minsapolis.
Kinsas City
Dallas
San Francisco

| Total |
| :---: |
| Applied for |
| $\$ 16,029,000$ |
| $1,645,628,000$ |
| $39,167,000$ |
| $43,783,000$ |
| $14,477,000$ |
| $25,160,000$ |
| $208,580,000$ |
| $35,329,000$ |
| $17,675,000$ |
| $53,994,000$ |
| $44,769,000$ |
| $74,497,000$ |
| $\$ 2,219,088,000$ |


| Total |
| :--- |
| Accepted |

\$ 14,529,000 $1,063,748,000$

$$
23,567,000
$$

$$
38,133,000
$$

$$
12,377,000
$$

$$
23,053,000
$$

$$
150,749,000
$$

$$
27,086,000
$$

$$
13,409,000
$$

$$
50,964,000
$$

$$
29,839,000
$$

$$
52,640,000
$$

TOTAL
\$2,219,088,000
$\$ 1,500,904,000$

# TREASURY DEPARTMENT 

## H278 <br> He

RELEASE MORNING NEWSPAPERS,

Thundery, October 15, 1983
During the month of
Septubler, 1953
market transactions in direct and
guaranteed securities of the government
for Treasury investment and other accounts resulted in net purchases or $38,406,800$

Secretary Humphrey announced today.

## TREASURY DEPARTMENT

## WASHINGTON, DC.

.35

RELEASE MORNING NETSPriPERS,
Thursday, October 25, 1953.
H-278

During the month of September, 1953
market transactions in direct and
guaranteed securities of the government
for Treasury investment and other accounts
resulted in net purchases of $\$ 38,406,800$,
Secretary Horney announced today.

## COTTON WASTES

(In pounds)
COTTON CARD STRIPS made from cotton having a staple of less than l-3/16 inches in length, COMBER WASTE, LAP WASTE, SLIVER WASTE, AND ROVING WASTE, WHETHER OR NOT MANUFACTURED OR OTHERWISE ADVANCED IN VALUE: Provided, however, that not more than $33-1 / 3$ percent of the quotas shall be filled by cotton wastes other than comber wastes made from cottons of $1-3 / 16$ inches or more in staple length in the case of the following countries: United Kingdom, France, Netherlands, Switzerland, Belgium, Germany, and Italy:

| Country of Origin: | Established TOTAL QUOTA | Total Imports Sept. 20, 1953, to : October 13, 1953 | Established $33-1 / 3 \%$ of Total Quota | $\begin{array}{ll}\text { Imports } & 1 \\ \text { Sept。20, 1953, } \\ \text { to October 13, } & 1953\end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| United Kingdom . . . . . | 4,323,457 | 165,750 | 1,441,152 | 165,750 |
| Canada . . . . . . . . | 239,690 | 239,690 | 1,41, | , 76 |
| France . . . . . . . | 227,420 | 239,60 | 75,807 | - |
| British India. . . . . . | 69,627 | $\cdots$ | 75, | - |
| Netherlands . . . . . | 68,240 | 16,947 | 22,747 | 16,947 |
| Switzerland . . . . . | 44,388 | 16,947 | 14.796 | 16,947 |
| Belgium . . . . . . . | 38,559 | 1,099 | 12.853 | 1,099 |
| Japan .. . . . . . . | 341,535 | 1,099 | 12.85 | 1,099 |
| China . . . . . . . | 17,322 | - | - |  |
| Egypt . . . . . . . | 8,135 | - | - | - |
| Cuba . . . . . . | 6,544 | - | - |  |
| Germany . . . . . . . | 76,329 | 24,298 | 25.443 | 24,298 |
| Italy . . . . . . . . | 21,263 | - | 7.088 | 24,298 |
|  | 5,482,509 | 447,784 | 1,599,886 | 208,094 |

1/ Included in total imports, column 2.
Prepared in the Bureau of Customs.


IMMEDIATE RELEASE

$$
H-279
$$ October 13, 1953

Preliminary data on imports for consumption of cotton and cotton waste chargeable to the quotas established by the President's Proclamation of September 5, 1939, as amended

COTPON (other than inters) (in pounds)
Cotton under 1-1/8 inches other than rough or harsh under 3/4' Imports Sept. 20, 1953, to October 13, 1953, inclusive
Country of Origin,

Established Quota
Imports
Country of Origin
Established Quota
Imports



1/ Other than Barbados, Bermuda, Jamaica, Trinidad, and Tobago.
2/ Other than Gold Coast and Nigeria.
3 / Other than Algeria, Tunisia, and Madagascar.
Cotton, harsh or rough, of less than $3 / 4^{\text {B }}$
Imports Sept. 20,1953 , to Oct. 3,1953

Established Quota (Global) Imports
70,000,000
86,812

Cotton 1-1/8" or more, but less than 1-11/16" Imports Feb. 1, 1953, to October 13, 1953

Preliminary data on imports for consumption of cotton and cotton waste chargeable to the quotas established by the Presidert's Proclamation of September 5, 1939, as amended

> COTTON (other than linters) (in pounds)
> Cotton under $1-1 / 8$ inches other than rough or harsh under $3 / 4$ " Imperts Sept. $20,195,3$ to October 1321953 ; inclusive

| Country of Origin | Established Quota | Imports | Country of Origin | Established Quota | Impor |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Egypt and the Anglo- |  |  | Honduras . | $75 ?$ | - |
| Egyptian Sudan - | 783.816 | - | Paxaguay | 87]. |  |
| Peru. - . . | 247,95, | $\cdots$ | Colombia. | 124 | - |
| British India | 2.003 .483 | $\cdots$ | Iraq $0^{\text {o }}$ | 195 | - |
| China. | 1,370,791 | - | Britisk East Africa. | 2,240 |  |
| Mexico - | 8,883,259 | 2,459,176 | Netherlands Ea Indiesc | 71,388 | - |
| Brazil o . - - | -618,723 | 613,651 | Barbados $0.0 \cdot$ |  |  |
| Union of Soviet |  |  | 1/Other British Wo Indies. | 21,321 |  |
| Socialist Republics。 | 475, 324 | - | Nigeria ○ - . . - | 5,377 | - |
| Argentina * | $5: 203$ | - | 2/Other British W, Africa. | 16,004 | $\omega$ |
| Haiti - | 237 | - - | 3/Other French Africa. | 689 | $\cdots$ |
| Ecuador - - - | 9,333 |  | Algeria and Tunisiae o | $\bigcirc$ | - |
| ```1/ Other than Barbados, Bermuda, Jamaica, Trinidad, and Tobago. \overline{2}/ Other than Cold Coast and Nigeria, 3/ Other than Algeria, Tunisia, and Madagascar.``` |  |  |  |  |  |
|  |  |  |  |  |  |
| Cotton, harsh or rough, of less than 3/4" |  |  | Cotton 1-1/8'1 or more, but less than 1-11/16" |  |  |
| Imports Sept. 20.1953 to Oet. 3 , 1953 |  |  | Impris Feb . 12 1953, to october 13, 1953 |  |  |
| Established Quota (Global) | Imports |  | Established Quota (Global) | Imports |  |
| 70,000,000 | 86,8i2 |  | $45,656,420$ | $\therefore \therefore \quad 40,245,952$ |  |

## COTTON WASTES

(In pouncis)
COTTON CARD STRIPS made from cotton having a staple of less than 1-3/16 inches in length, COMBER WASTE, LAP WASTE, SLIVER WASTE, AND ROVING WASTE, WHETHER OR NOT MANUFACTURED OR OTHERWISE ADVANCED IN VALUE: Provided, however, that not more than $33 \mathrm{~cm} / 3$ percent of the quotas shall be filled by cotton wastes other than comber wastes made from cottons of $1 \mathrm{~m} 3 / 16$ inches or more in staple length in the case of the following countries: United Kingdom, France, Netherlands, Switzerland, Belgium, Germany, and Italy:

| Country of Origin | $\begin{aligned} & \text { Established } \\ & \therefore \text { TOTAL QUOTA } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Total Imports } \\ & \text { Sept. } 20,1953 \text { to } \end{aligned}$ $\text { : October 13, } 1953$ | : Estabiished: : $33-1 / 3 \%$ of $:$ Totai Quota : | Imports I/ Sept, 209.1953, to October 13,1953 |
| :---: | :---: | :---: | :---: | :---: |
| United Kingdom ${ }^{\circ}$, - | 4,323, 457 | 165,750 | 1,441. 152 | 165.750 |
| Canada . .". ${ }^{\text {a }}$ | $\therefore \quad 239,690$ | 239,690 | - |  |
| France $0.0 \%$ | 227.420 | 23, | 75,807. | * - |
| British Indias | $\therefore 69,627$ |  | 75, |  |
| Netherlaris: | $\therefore \quad 68,240$ | 16,947 | 22,747 | 16,947 |
| Switzerland 0.0 | $\cdots \quad 44,388$ | - | 149796 | -, 64 |
| Belgituin $_{0}$ - o $\quad 0$ | $\therefore \quad 38,559$ | 18099 | 12.853 | 1,099. |
| Japan 0 0 \% 0.0 | $\because 341.535$ | ) | 128 | -1,023: |
| Chira * obcos | 17,322 | - | $\infty$ |  |
| Egypt o o - | $\cdots 8,135$ | - | - | $\therefore \cdots-$ |
| Cuba - 0 o oo | $\therefore 6.54 i 4$ |  | - |  |
| Germany o oo ou | - 76.309 | 24,298 | 25.4443 | 24,228 |
| Italyo. 0. | - 25263 | , | 75088 | 24.22 |
|  | 5,482,509 | 4479784 | 1,599,886 | 208,094 |

1/ Included in total imports, column 2.
Prepared in the Bureau of Customs.

## COTTON WASTES

## (In pounds)

COTTON CARD STRIPS made from cotton having a staple of less than $1=3 / 16$ inches in length, COMBER WASTE, LAP WASTE, SLIVER WASTE, AND ROVING WASTE, WHETHER OR NOT MANUFACTURED OR OTHERWISE ADVANCED IN VALUE: Provided, however, that not more than $33-1 / 3$ percent of the quotas shall be filled by cotton wastes other than comber wastes made from cottons of 1-3/16 inches or more in staple length in the case of the following countries: United Kingdom, France, Netherlands, Switzerland, Belgium, Germany, and Italy:


1/ Included in total imports, column 2.
Prepared in the Bureau of Customs.


IMMEDIATE RELEASE

## October 13, 1953

Preliminary data on imports for consumption of cotton and cotton waste chargeable to the quotas established by the President's Proclamation of September 5, 1939, as amended
COTTON (other than lingers) (in pounds)
Cotton under $1-1 / 8$ inches other than rough or harsh under $3 / 4^{\prime \prime}$
Imports Sept. 20,1952 to September 19, 1953, inclusive


1/ Other than Barbados, Bermuda, Jamaica, Trinidad, and Tobago.
$\frac{2}{3 /}$ Other than Gold Coast and Nigeria.
Other than Algeria, Tunisia, and Madagascar.



1/ Other than Barbados, Bermuda, Jamaica, Trinidad, and Tobago.
2/ Other than Gold Coast and Nigeria.
Other than Algeria, Tunisia, and Madagascar.

| Cotton, harsh or rough, of less than 3/4 ${ }^{\text {1 }}$ |  |
| :---: | :---: |
| Imports Sept. 20, 1952, to | Sept. 19, 1953 |
| Established Quota (Global) | Imports |
| 70,000,000 | 22,501,346 |

Cotton $1-1 / 8^{\prime \prime}$ or more, but less than $1-11 / 6^{\prime \prime}$
Imports Feb. 1, 1953, to September 19, 1953
Established Quota (Global) Imports
45,656,420 37,566,909

## COTTON WASTES

(In pounds)
COTTON CARD STRIPS made from cotton having a staple of less than 1-3/16 inches in length, CONBER WASTE, LAP WASTE, SLIVER WASTE, AND ROVING WASTE, WHETHER OR NOT MANUFACTURED OR OTHERWISE ADVANCED IN VALUE: Provided, however, that not more than $33-1 / 3$ percent of the quotas shall be filled by cotton wastes other than comber wastes made from cottons of $1-3 / 16$ inches or more in staple length in the case of the following countries: United Kingdom, France, Netherlands, Switzerland, Belgium, Germany, and Italy:

| Country of Origin | $\begin{array}{ll} \hline: & \text { Established } \\ : & \text { TOTAL QUOTA } \\ \hline \end{array}$ | $\begin{aligned} & \text { : Total Imports } \\ & : \text { Sept. } 20,1952, \text { to } \\ & \text { : September } 19,1953 \end{aligned}$ | $\begin{aligned} & \text { Established: } \\ & 33-1 / 3 \% \text { of : } \\ & \text { Total Quota : } \end{aligned}$ | Imports 17 Sept. 20, 1952, to Sept. 19, 1953 |
| :---: | :---: | :---: | :---: | :---: |
| United Kingdom. | - 4,323,457 | 167,354 | 1,441,152 | 166,747 |
| Canada . . . | . 239,690 | 239,495 |  |  |
| France . . . | -227,420 | 13,032 | 75,807 | 13,032 |
| British India. | 69,627 | 66,004 |  | 13,032 |
| Netherlands. | 68,240 | 15,715 | 22,747 | - 15,715 |
| Switzerland | - 44,388 | \%. | 14,796 | - To, |
| Belgium . | - 38,559 | 12,853 | 12,853 | 12,853 |
| Japan . . . | 341,535 | - | 12,85 | 12,85 |
| China . . . . . | 17,322 | - | - |  |
| Egypt • . . . . | 89135 | - | - | - |
| Cuba . . . . . | 6,544 |  | - |  |
| Germany. | 76,329 | 24,618 | 25,443 | 24,618 |
| Italy. | 21,263 | 6,430 | 7,088 | 6,430 |
|  | 5,482,509 | 545,501 | 1,599,886 | 239,395 |

I/ Included in total imports, column 2.
Prepared in the Bureau of Customs.


## $14-281$

 $\frac{\text { October } 13,1953}{14}$The Bureau of Customs announced today preliminary figures showing the imports for consumption of commodities on which quotas were prescribed by the Philippine Trade Act of 1946, from January 1, 1953, to October 3, 1953, inclusive, as follows:


## TrEASURY DEPARTILAT

Washington
TPIRIATE REIEASE
Hednesday, October 14, 1953
H-281

The Bureau of Customs announced today preliminary figures showing the imports for consumption of conmodities on which quotas were prescribed by the Philippine Trade Act of 1946, from January 1, 1953, to October 3, 1953, inclasive, as follows:


The Bureau of Customs announced today preliminary figures showing the imports for consumption of the commodities listed below within quota limitations from the beginning of the quota periods to October 3, 1953, inclusive, as follows:

(*) Imports through September 30, 1953.

## TREASURY DEPARTMENT

 WashingtonThe Bureau of Customs announced today preliminary figures showing the imports for consumption of the commodities listed below within quota limitations from the beginning of the quota periods to Octover 3, 1953, inclusive, as follows:

| Commodity | Period and Qua | Quantity | $\begin{gathered} \text { Unit } \\ : \text { of } \\ : \text { Quantity: } \end{gathered}$ | $\begin{aligned} & \text { Imports } \\ & \text { as of } \\ & \text { Oct. } 3,195 \equiv \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Whole milk, fresh or sour. | Calendar year | 3,000,000 | Gallon | 10,371 |
| Cream ............................. | Calendar year | 1,500,000 | Gallon | 943 |
| Butter ............................ | $\begin{aligned} & \text { July 16, 1953- } \\ & \text { Oct. 31, } 1953 \end{aligned}$ | 5,000,000 | Pound | 2,443 |
| Fish, fresh or frozen, filleted, etc., cod, haddock, hake, pollock, cusk, and rosefish ........ | Calendar year | 33,866,287 | Pound | 30,178,011 |
| White or Irish potatoes: <br> certified seed..................... <br> other. <br> .................................. | 12 months from Sept. 15, 1952 | $\begin{aligned} & 150,000,000 \\ & 798,900,000 \end{aligned}$ | Pound Pound | $\begin{array}{r} 174,224,233 \\ 84,529,736 \end{array}$ |
| White or Irish potatoes: certified seed ..................... other $\qquad$ | 12 months from Sept. 15, 1953 | $\begin{array}{r} 150,000,000 \\ 60,000,000 \end{array}$ | Pound Pound | $\begin{array}{r} 200 \\ 170,425 \end{array}$ |
| Cattle, less than 200 lbs . each | 12 months from April 1, 1953 | 200,000 | Head | 3,835 |
| Cattle, 700 pounds or more each (other than dairy cows) | $\begin{aligned} & \text { July 1, } 1953- \\ & \text { Sept, } 30,1953 \end{aligned}$ | 120,000 | Head | 15,528 |
| Cattle, 700 pounds or more each (other than dairy cows) | $\begin{aligned} & \text { Oct. 1, 19,53- } \\ & \text { Dec. 31, } 1953 \end{aligned}$ | 120,000 | Head | 76 |
| Walnuts................................ * | Calendar year | 5,000,000 | Pound | Quota Filled |
| Alnonds, shelled, blanched, roasted, or otherwise prepared or preserved $\qquad$ | 12 months from Oct. 1, 1952 | 7,000,000 | Pound | 5,994,520 |
| Filberts, shelled (whether or not blanched) $\qquad$ | 12 months from Oct. 1, 1952 | 4,500,000 | Pound | 4,181,967 |
| Peanuts, whether shelled, not shelled, blanched, salted, prepared, or preserved (including roasted peanuts, but not including peanut butter). | 12 months from July 1, 1953 | 1,709,000 | Pound | 6,220 |
| Peanut Oil $\qquad$ | 12 months from July 1, 1953 | 80,000,000 | Pound | - |

The Bureau of Customs announced today preliminary figures showing the quantities of wheat and wheat flour authorized to be entered, or withdrawn from warehouse, for consumption under the import quotas established in the President's proclamation of May 28, 1941, as modified by the President's proclamation of April 13, 1942, for the 12 months commencing May 29, 19 53, as follows:


The Bureau of Customs announced today preliminary figures showing the quantities of wheat and wheat flour authorized to be entered, or witharawn from warehouse, for consumption under the import quotas established in the President's proclamation of May 28, 1941, as modified by the President's proclamation of April 13, 1942, for the 12 months commencing May 29, 1953, as follows:

| Country of Origin | Whea.t |  |  |  | : Wheat flour, semolina,: crushed or cracked: wheat, and similar: wheat products |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { : Est } \\ & : \\ & : \end{aligned}$ | Established Quota |  | Imports May 29, 1953, to October 13, 1953 | :Established guota | $\begin{aligned} & \text { : Imports } \\ & : \text { May } 29,1953, \\ & \text { to oct. } 13,195 \end{aligned}$ |
|  |  | (Bushels) |  | (Bushels) | (Pounds) | (Pounds) |
| Canada |  | 795:000 |  | 795,000 | 3,815,000 | 3,815,000 |
| China |  | - |  | - | 24,000 |  |
| Hungary |  | - |  | - | 13,000 | - |
| Hons Kong |  | - |  | - | 13,000 |  |
| Japan |  | - |  | - | 8,000 |  |
| United Kingdom |  | 100 |  | 34 | 75,000 | - |
| Australia |  | - |  | - | 1,000 |  |
| Germany |  | 100 |  | - | 5,000 |  |
| Syria |  | 100 |  | - | 5,000 | - |
| New Zealand |  | - |  | ** | 1,000 |  |
| Chile |  | - |  | - | 1,000 | - |
| Netherlands |  | 100 |  | - | 1,000 |  |
| Argentina |  | 2,000 |  | - | 14,000 |  |
| Italy |  | 100 |  | - | 2,000 |  |
| Cuba |  | - |  | - | 12,000 |  |
| France |  | 1,000 |  | - | 1,000 |  |
| Greece |  | - |  | - | 1,000 |  |
| Mexico |  | 100 |  | - | 1,000 | - |
| Uranama |  | - |  | - | 1,000 |  |
| Poland and Danzig |  | - |  | - | 1,000 | - |
| Sweden |  | - |  | - | 1,000 |  |
| Yugoslavia |  | - |  | - | 1,000 |  |
| Norway |  | - |  | $\cdots$ | 1,000 | - |
| Canary Islands |  | - |  |  | 1,000 | - |
| Rumania |  | 1,000 |  | - | -900 |  |
| Guatemala |  | 100 |  |  |  |  |
| Brazil Union of Soviet |  | 100 |  | - |  |  |
| Union of Soviet 100 |  |  |  |  |  |  |
| Belgium |  | 100 |  | - | - | - |

## 誫

but shall be exeript fron all taxation now or hereaftor imposed on the principal or interest thoreof by any Statc, or any of the possessions of the United Statos, or by any local taxing authority. For purposes of taxation the anount of discount at which Troasury bills are originally sold by the Unitod Statos shall be considered to be interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as anended by Section 115 of the Revenve Act of 1941 , the amount of discount at which biils issued hereunder are sold shall not be considered to accrue until such bills shall be sold, redocned or otherwise disposed of and such bills are excluded fron consideration as capital asscts. Accordingly, the owner of Treasury bills (other than life insurance companies) issued horeunder need include in his income tax return only the difference betmeen the price paid for such bills, whethor on orionnl issue or on subsequent purchase, and the ariount actually reccived either upon salu or rede.ption at aturity during the taxable yoar for which the return is madc, as ordinary gain or loss.

Truasury Dopartment Circular No. 418, as amended, and this notice, prescribe the teris of the Treasury bills and govern the conditions of thoir issue. Copies of the circular may be obtained fron any Federal Reserve Bank or Branch.

## 

payment of 2 percent of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.

Imadiately after the closing hour, tenders will be opened at the Federal Reserve Banks and Branches, following which public announcement will be made by the Treasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Troasury expressly reserves the right to accept or reject any or all tonders, in whole or in part, ane his action in any such respect shail be final. subject to these reservations, non-coapetitive tenders for $\$ 200,000$ or less without stated price froil any one bidder will be accepted in full at the average price (in thrce decimals) of accepted conpetitive bids. Settlement for acceptcd tenders in accordance with the bids must be made or coupleted at the Federal Reserve Bank on October 22, 1953 , in cash or other imediately available funds or in a like face amount of Treasury bills maturing $\frac{\text { October 22, 1953. Cash and exchange tenders will receive equal }}{\text { widx }}$ treatment. Cash adjustments will be made for dififerences between the par value of naturing bills accepted in exchange and the issue price of the nerr bills.

The income dcrived fron Treasury bills, whether intercst or gain from the sale or other disposition of the biils, shall not have any exemption, as such, and loss fron the sale or other disposition of Truasury bills shall not have any spaciol trentinunt, as such, under the Intornal Revenue Code, or laws aindatory or supplumentary thereto. The bills shall be subject to estate, inheritance, gift or other excise taxes, whether Federal or State,

## 



## TREASURY DEPARTMENT

 Washington$$
H-254
$$

FOR RELEASE, MORNING NEWSPAPERS, Thursday, October 15, 1953 . (

The Treasury Department, by this public notice, invites tenders for $1,500,000,000$, or thereabouts, of $\frac{91}{- \text {-day Treasury bills, for cash and }}$ in exchange for Treasury bills maturing october 22,1953 , in the amount of $\$ 1,500,620,000$, to be issued on a discount basis under competitive and noncompetitive bidding as hereinafter provided. The bills of this series will be dated _October 22,1953 , and will mature January 21, 1954_, when the face ainount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (inaturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two o'clock pom., Eastern Standard time, Monday, October 19, 1953 ( 8 Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of 1,000 , and in the case of competitive tenders the price offered must be expressed on the basis of 100 , with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from othors must be accompanied by

## TREASURY DEPARTMENT

WASHINGTON, D.C.

RELEASE MORNING NEWSPAPERS, Thursday, October 15, 1953.

H-284

251

The Treasury Department, by this public notice, invites tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills, for cash and in exchange for Treasury bills maturing October 22, 1953, in the amount of ${ }^{\$} \overline{1}, 500,620,000$, to be issued on a discount basis under competitive and non-competitive bidding as hereinafter provided. The bills of this series will be dated October 22, 1953, and will mature January 21, 1954, when the face amount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (maturizy value).

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, 'two o'clock p.m., Eastern Standard time, Monday, October 19, 1953. Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 100 , with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be'accompanied by payment of 2 percent of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.

Immediately after the closing hour, tenders will be opened at the Federal Reserve Banks and Branches, following which pubiic announcement will be made by the Treasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Treasury expressly reserves the right to accept or reject any or all tenders, in whole or in part, and his action in any such respect shall be finall. Subject to these reservations, noncompetitive tenders for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the average price (in three decimals) of accepted competitive bids. Settlement for accepted tenders in accordance with the bids must be made or completed at the Federal Reserve Bank on October 22, 1953, in cash
or other immediately available funds or in a like face amount of Treasury bills maturing October 22, 1953. Cash and exchange tenders will receive equal treatment. Cash adjustments will be made for differences between the par value of maturing bills accepted in exchange and the issue price of the new bills.

The income derived from Treasury bills, whether interest or gain from the sale or other disposition of the bills, shail not have any exemption, as such, and loss from the sale or other disposition of Treasury bills shall not have any special treatment, as such, under the Internal Revenue Code, or laws amendatory or supplementary thereto. The bills shall be subject to estate, inheritance, gift or other excise taxes, whether federal or State, but shall be exempt from all taxation now or hereafter imposed on the principal or interest thereof by any State, or any of the possessions of the United States, or by any local taxing authority. For purposes of taxation the amount of discount at which Treasury bills are originally sold by the United States shall be considered to be interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as amended by Section 115 of the Revenue Act of 1941, the amount of discount at which bills issued hereunder are sold shall not be considered to accrue until such: bilis shall be sold, redeemed or otherwise disposed of, and such bills are excluded from consideration as capital assets. Accordingiy, the owner of Treasury bills (other than life insurance companies) issued hereunder need include in his income tax return only the difference between the price paid for such bills, whether on original issue or on subsequent purchase, and the amount actually received either upon sale or redemption at maturity during the taxable year for which the return is made, as ordinary gain or loss

Treasury Department Circular No. 418, as amended, and this notice, prescribe the terms of the Treasury bills and govern the conditions of their issue. Copies of the circular may be obtained from any Federal Reserve Bank or Branch.

Mr. Kennedy is a member of the faculty of Central States School of Banking at the University of Wisconsin, and the School of Banking of the South at Baton-Rouge, Louisiana, Stat luman He has lectured many times on the Government securities market before various national educational groups.

Mr. Kennedy married Lenora Bingham of Ogden, Utah, on November 4, 1925. They have four daughters, and maintain their home in Evanston, Illinois.

RELEASE

Treasury Secretary Humphrey today appointed David M. Kennedy, 48, of Chicago, Illinois, an Assistant to the Secretary.

Secretary Humphrey said that Mr. Kennedy will assist and advise Deputy to the Secretary W. Randolph Burgess in Treasury financing and debt management.

At the time of his appointment, Mr. Kennedy was a vice president in the bond department of the Continental-Illinois National Bank and Trust Company at Chicago. Mr. Kennedy will have offices at the Treasury Department in Washington and the Federal Reserve Bank in Chicago.

In April 1930 Mr . Kennedy joined the Board of Governors of The Federal Reserve System, and served in various capacities, including technical assistant in the Division of Bank Operations, and assistant chief for research in Government finance in the Division of Research and Statistics. He also served as special assistant to the Chairman of the Board of Governors of the Federal Reserve System.

A native of Ogden, Utah, Mr. Kennedy is the son of George Kennedy and the late Katherine Johnson Kennedy. He attended the public schools of Utah, prion a masters degree from Weber College, at -Ogden, Utah, hereeived an AB and LLB in 1937 from George Washington University, in Washington, D. Ce From 1937 to 1939 he attended the Graduate School of Banking at Rutgers University, New

Treasury Secretary Humphrey today appointed David M. Kennedy, 48, of Chicago, Illinois, an Assistant to the Secretary.

Secretary Humphrey said that Mr. Kennedy will assist and advise Deputy to the Secretary W. Randolph Burgess in Treasury financing and debt management.

At the time of his appointment, Mr. Kennedy was a vice president in the bond department of the Continental Illinois National Bank and Trust Company at Chicago. Mr. Kennedy will have offices at the Treasury Department in Washington and the Federal Reserve Bank in Chicago.

In April 1930 Mr . Kennedy joined the Board of Governors of The Federal Reserve System, and served in various capacities, including technical assistant in the Division of Bank Operations, and assistant chief for research in Government finance in the Division of Research and Statistics. He also served as special assistant to the Chairman of the Board of Governors of the Federal Reserve System.

A native of Ogden, Utah, Mr. Kennedy is the son of George Kennedy and the late Katherine Johnson Kennedy. He attended the public schools of Utah, Weber College, Ogden, Utah, George Washington University, Washington, D. C., and the Graduate School of Banking at Rutgers University, New Brunswick, New Jersey.

Mr. Kennedy is a member of the faculty of Central States School of Banking at the University of Wisconsin, and the School of Banking of the South at the Louisiana State University. He has lectured many times on the Government securities market before various national educational groups.

Mr. Kennedy married Lenora Bingham of Ogden, Utah, on November 4, 1925. They have four daughters, and maintain their home in Evanston, Illinois.

DAVID M. KENNEDY
Assistant to the Secretary of Treasury

David M. Kennedy was born in Randolph, Utah on July 21, 1905, the son of George Kennedy and the late Katherine Johnson Kennedy.

Mr. Kennedy attended the public schools of Utah, and prior to receiving his masters degree from Weber College, Ogden, Utah, he received an $A B$ degree in 1935 and an LLB degree in 1937 from George Washington University in Washington, D. C. From 1937 to 1939 he attended the Graduate School of Banking at Putgers University, New Brunswick, New Jersey, and was elected to membership in Pi Gamma Mu, National honorary social science fraternity.

In April 1930 Mr . Kennedy joined the Board of Governors of the Federal Reserve System, and served in various capacities, including technical assistant in the Division of Bank Operations, assistant chief for research in Government finance in the Division of Research and Statistics. He also served as special assistant to the Chairman of the Board of Governors of the Federal Reserve System.

Mr. Kennedy joined the Continental Illinois National Bank and Trust Company at Chicago, Illinois, in October, 1946. He was made vice president in the bond department, a position he held until Treasury Secretary Humphrey named him an Assistant to the Secretary with the duty of assisting and advising in Treasury financing and debt management.

Mr. Kennedy is a member of the faculty of Central States School of Banking at the University of Wisconsin, and the School of Banking of the South at the Louisiana State University. He has lectured many times on the Government securities market before various national educational groups.

Mr. Kennedy belongs to the Church of Jesus Christ of Latter-day Saints, and is a member of Stake Presidency of the Chicago Stake. His clubs include; Union League, University and Banker's, all of Chicago. Mr. Kennedy is also a member of the American Statisticai, and American Economic Association.

Mr. Kennedy married Lenora Bingham of Ogden, Utah, on November 4, 1925. They have four daughters; Marilyn (Mrs. Verl Taylor), Barbara (Mrs. Carl Law), Carol, and Patricia.

Mr. and Mrs. Kennedy maintain their home in Evanston, Illinols.

Truly, $1+6,1553$


Sales of Series E and H Savings Bonds during the first nine months of 1953 totaled $\$ 3,290,169,000$, the Treasury matured announced today. Redemption of $E$ Bonds and unmatured Series $E$ and $H$ Bonds for the same period were $\$ 3,138,248,000$. Cash sales of $E$ and $H$ Bonds exceeded redemption of those series (matured and unmatured) by $\$ 151,921,000$.

Sales of Series and H Bonds during the first nine months of 1953 were up 23.7 per cent over the $\$ 2,660,451,000$ sales during the same period of 1952. Total matured and unmatured redemption of these series in 1953 were one per cent below the $\$ 3,162,642,000$ total during the first nine months of 1952.

Sales of Series $E$ and H Bonds in September were $\$ 343,245,000$. That was an increase of 18.2 per cent over the $\$ 290,498,000$ sold during September 1952.

Etouda
Total redemption of matured and unmatured Series E and H Bonds during September 1953 were $\$ 379,402,000$. That was 12.5 per cent more than total redemptions in September 1952 of $\$ 337,241,000$. This increase reflects the heavy Savings Bonds purchases of ten years ago as the War Loan sales reach their maturity dates.

More than 75 per cent of matured Series E Savings Bonds continue to be held by the owners under the optional extension plan. That percentage of retained matured Series E Bonds has held steadily for over two years.

IMMEDIATE RELEASE,
Friday, October 16, 1953.
H-286

Sales of Series $E$ and $H$ Savings Bonds during the first nine months of 1953 totaled $\$ 3,290,169,000$, the Treasury announced today. Redemptions of matured E Bonds and unmatured Series E and $H$ Bonds for the same period were $\$ 3,138,248,000$. Cash sales of $E$ and $H$ Bonds exceeded redemptions of those series (matured and unmatured) by $\$ 151,921,000$.

Sales of Series $E$ and $H$ Bonds during the first nine months of 1953 were up 23.7 percent over the $\$ 2,660,451,000$ sales during the same period of 1952. Total matured and unmatured redemptions of these series in 1953 were one percent below the $\$ 3,162,642,000$ total during the first nine months of 1952.

Sales of Series $E$ and $H$ Bonds in September were $\$ 343,245,000$. That was an increase of 18.2 percent over the $\$ 290,498,000$ sold during September 1952.

Total redemptions of matured $E$ Bonds and unmatured Series $E$ and H Bonds during September 1953 were $\$ 379,402,000$. That was 12.5 percent more than total redemptions in September 1952 of $\$ 337,241,000$. This increase reflects the heavy Savings Bonds purchases of ten years ago as the War Loan sales reach their maturity dates.

More than 75 percent of matured Series E Savings Bonds continue to be held by the owners under the optional extension plan. That percentage of retained matured Series $E$ Bonds has held steadily for over two years.

## $A-287$

The Ireasury Departhent announced last evening that the tenders for $\mathbf{8 1 , 5 0 0 , 0 0 0 , 0 0 0}$, or thereabouts, of 91 -day Treasuxy bills to be dated ootober 22, 1953, and to mature January 21, 1954, which were offered on Ootober 15 , were opened at the Federal Reserve Banks on october 19.

The details of thig issue are as follows:
Total applied for $-2,366,309,000$
Total accepted - $1,500,549,000$ (includes $250,586,000$ entered on a noncompetitive basis and accepted in full at the average price shown below)
Average price - 99.653 Equivalent rate of discount approx. $1.372 \%$ per annum
Range of accepted competitive bids: (Fxcepting one tender of 4200,000 )

| High | -99.656 Equivalent rate of discount approx. | 1.361\% per anmm |
| :--- | :--- | :--- |
| Low | -99.652 | $1.377 \%$ |

(70 percent of the anount bid for at the low orice wes aceepted)

## Federal Reserve <br> pietrict

Boston
New York
Philadelphia
cleveland
plehaond
Atlanta
Chieago
St. Louis
Minneapolis
Kansas City
Da11as
San Trancisco

Total
applied for
( 38,423,000
1,702,580,000
$36,546,000$
50,004,000
18,001,000
38,203,000
215,836,000
55,667,000
9,420,000
55,569,000
49,729,000
$96,331,000$
TOTAL 2,366,309,000

Total
Accepted
4 30,305,000
1,015,310,000
20,281,000
38,321,000
17,703,000
25,850,000
175,558,000
32,007,000
8,804,000
30,065,000
41,029,000
$65,316,000$
62,500,549,000

RELEASE MORNING NEWSPAPERS, Tuesday, October 20, 1953.


H-287
259

The Treasury Department announced last evening that the tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills to be dated October 22, 1953, and to mature January 21, 1954, which were offered on October 15, were opened at the Federal Reserve Banks on October 19.

The details of this issue are as follows:
Total applied for - \$2,366,309,000 Total accepted - 1,500,549,000
(includes $\$ 258,586,000$ entered on a noncompetitive basis and accepted in full at the average price shown below)
Average price - $99.653 \%$ Equivalent rate of discount approx. $1.372 \%$ per annum

Range of accepted competitive bids: (Excepting one tender of \$200,000)

High
Low - 99.652 Equivalent rate of discount approx. $1.377 \%$ per annum
(70 percent of the amount bid for at the low price was accepted)

Federal Reserve
District
Boston
New York
Philadelphia
Cleveland
Richmond
Atlanta
Chicago
St. Louis
Minneapolis
Kansas City
Dallas
San Francisco

Total
Applied for
\$ $38,423,000$
\$ 38,423,000
1,702,580,000
36,546,000
50,004,000
13,001,000
38,203,000
215,836,000
55,667,000 9,420,000
55,569,000
49,729,000
96,331,000
\$2,366,309,000

Total Accepted
\$ 30,305,000
1,015,310,000
20,281,000
38,321,000
17,703,000
25,850,000
175,558,000
32,007,000
§, 804, 000
30,065,000
41,029,000
65,316,000
$\$ 1,500,549,000$


Antiy
Per the appointment of a National Director, the Savings
Bond Division has been under the general supervision of Assistant to the Secretary Theodore W. Braun.


FOR RELEASE A.M. NEWSPAPERS Monday, October 19, 1953

Treasury Secretary Humphrey announced today the appointment of Earl 0. Shreve of Fort Lauderdale, Florida, as National Director of the Treasury's United States Savings Bonds Division.

A native of Mapleton, Iowa, he received a Bachelor of Science degree in electrical engineering from Iowa State College in 1904, and then joined the General Electric Company at Schenectady, New York. He advanced to Vice President in Charge of Sales and was Vice President in (Custamer)
Vice President in charge of all relating relations when he retired in 1948.

Mr. Shreve served as President of the Chamber of Commerce of the United States from 1947 to 1949 and is resigns as a member of its Senior Council accept the appointment with the Treasury.

Mr. Shreve has also been President of Junior Achievement, Inc.;
is a member of the National Council of Boy Scouts of America and has been active in the work of the Future Farmers of America.

Mr. Shreve married Miss Annabelle Thompson of Lynn, Massachusetts in 1908. They have two sons and one daughter.


FOR RELEASE A. M. NEWSPAPERS Monday, October 19, 1953 H-288

Treasury Secretary Humphrey announced today the appointment of Earl O. Shreve of Fort Lauderdale, Florida, as National Director of the Treasury's United States Javings Bonds Division.

A native of Mapleton, Iowa, he received a Bachelor of Science degree in electrical engineering from Iowa State College in 1904, and then joined the General 3lectric Company at Schenectady, New York. He advanced to Vice President in Charge of Sales and was Vice President in charge of all customer relations when he retired in 1948.

Mr. Shreve served as President of the Chamber of Commerce of the United States from 1947 to 1949 and is resigning as a member of its Senior Council in accepting the appointment with the Treasury.

Mr. Shreve has also been President of Junior Achievement, Inc.; is a member of the National Council of Boy Scouts of America and has been active in the work of the Future Farmers of America.

Mr. Shreve married Miss Annabelle Thompson of Lynn, Massachusetts in 1908. They have two sons and one daughter.

Until the appointment of a National Director, the Savings BondsDivision has reen under the general supervision of Assistant to the Secretary Theodore W. Braun.

## 要悬存

but shall be exeript from all taxation now or hereafter imposed on the principal or interest thoreof by any State，or any of the possessions of the Unitod States， or by any local taxing authority．For purposes of taxation the amount of dis－ count at which Treasury bills are originally sold by the Unitod States shall be considered to be interest．Under Sections 42 and 117 （a）（1）of the Internal Revenue Code，as anconded by Section 115 of the Revenue Act of 1941，the amount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold，redcened or otherwise disposed of，and such bills are excluded from considoration as capital asscts．Accordingly， the owner or Treasury bills（other than life insurance companies）issued here－ under need include in his income tax return only the difference betrieen the price paid for such bills，whethor on oricinal issue or on subsequent purchase， and the anount actuaily reccived either upon salu or redc．．ption at maturity during the taxable year for which the roturn is made，as ordinary gain or loss． Treasury Dopertient Circular No．418，as amonded，and this notice，pre－ scribe the teras of the Treasury bills and govern the conditions of their issue．Copies of the circular nay bo obtained from any Federal Rosorvo Bank or Branch．

## 

payment of 2 percent of the face amount of Treasury bills applied for, unless the tenders are accompanied by an expross guaranty of payment by an incorporated bank or trust company.

Immediately after the closing hour, tenders will be opencd at the Federal Rescrve Banks and Branches, following which public announcement will be made by the Treasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Tronsury expressly reservos the right to accept or reject any or 011 tondors, in whol or in part, anc his action in any such respect shall be final. Subject to these reservations, non-coupetitive tenders for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the average price (in threc decimals) of acceptod competitive bids. Settlonent for accepted tenders in accordance with the bids must be made or completod at the Federal Resorve Bank on Oetober 29, 1953, in cash or other immediatcly available funds or in a like face amount of Troasury bills maturing October 29, 1953. Cash and exchange tenders will receive equal treatmont. Cash adjustments will be made for differences between the par value of naturing bills accepted in exchange and the issue price of the nom bills.

The income dcrived fron Troasury bills, whether interest or gain from the salc or other disposition of the bills, shall not have any exemption, as such, and loss from the sale or othor disposition of Truasury bills shall not have arr spicial trontmont, as such, unrer the Intornal Revenue Code, or laws ainendatory or supplenentary thereto. Tho bills sinall be subject to estatc, inheritance, gift or other uxcisc taxes, whether Federal or State,

## 

## 期㬵

TRASURE EBPAPTENT
．ashington
FOR ERTMASE，CRMTM VESPAPERS，

## Tharsday，October 22， 1953㸚

The Treasury Department，by this public notice，invites tenders for
： $1,500,000,000$ ，or thereabouts，of $\frac{91}{21}$－day Treasury bills，for cash and in exchange for Treasury bills aaturing＿October 29，1953，in the amount of $\$ 1,500,110,000$ ，to be issued on a discount basis under competitive and non－ competitive bidding as hereinafter provided．The bills of this series will be
 a ount will be pajasle without interest．They will be issued in bearer form only， and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$ ，and $\$ 1,000,000$（naturity value）．

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour，two o＇clock p．m．，Eastern Standard time，Monday，October 26，1953．齐齐 Tenders mill not be received at the Treasury Department，Mashington．Each tender must be for an even multiple of 1,000 ，and in the case of competitive tenders the price offered must be expressed on the basis of 100 ，with not more than three decimals，e．g．，99．925．Fractions may not be used．It is urged that tenders be made on the printed forms and formarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor．

Others than banking institutions will not be permitted to submit tonders except for thoir ow account．Tenders will be received without deposit from incorporated banks and trust commanies and from resmonsible and recognized dialars in inv－stant scouritios．Ginders from othors must be accomanied by

## TREASURY DEPARTMENT

# WASHINGTON, D.C. 

RELEASE MORNING NEWSPAPERS, Thursday, October 22; 1953.

H-289
266

The Treasury Department, by this public notice, invites tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills, for cash and in exchange for Treasury bills maturing October 29,1953, in the amount of $\$ 1,500,110,000$, to be issued on a discount basis under competitive and non-competitive bidding as hereinafter provided. The bills of this series will be dated October 29, 1953, and will mature January 28, 1954, when the face amount will be payable without interest. They will be issued in beaer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (maturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two o'clock p.m., Eastern Standard time, Monday, October 26, 1953. Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 100, with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by payment of 2 percent or the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.

Immediately after the closing hour, tenders will be opened at the Federal Reserve Banks and Branches, following which public announcement will be made by the Treasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereor. The Secretary of the Treasury expressly reserves the right to accept or reject any or all tenders, in whole or in part, and his action in any such respect shall be final. Subject to these reservations, non-competitive tenders for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full ai the average price (in three decimals) of accepted competitive bids. Settlement for accepted tenders in accordance with the bids must be made or completed at the Federal Reserve Bank on

October 29, 1953, in cash or other immediately available funds or in a like face amount of Treasury bills maturing October 29, 1953. Cash and exchange tenders will receive equal treatment. Cash adjustments will be made for differences between the par value of maturing bills accepted in exchange and the issue price of the new bills.

The income derived from Treasury bills, whether interest or gain from the sale or other disposition or the bills, shall not have any exemption, as such, and loss from the sale or other disposition of Treasury bills shall not have any special treatment, as such, under the Internal Revenue Code, or laws amendatory or supplementary thereto. The bills shall be subject to estate, inheritance, gift or other excise taxes, whether Federal or State, but shall be exempt from all taxation now or hereafter imposed on the principal or interest thereof by any State, or any of the possessions of the United States, or by any local taxing authority. For purposes of taxation the amount of discount at which Treasury bills are originally sold by the United States Shall be considered to be interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as amended by Section 115 of the Revenue Act of 1941, the amount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold, redeemed or otherwise disposed of, and such bills are excluded from consideration as capital assets. Accordingly, the owner of Treasury bills (other than life insurance companies) issued hereunder need include in his income tax return only the difference between the price paid for such bills, whether on original issue or on subsequent purchase, and the amount actually received either upon sale or redemption at maturity during the taxable year for which the return is made, as ordinary gain or loss.

Treasury Department Circular No. 418, as amended, and this notice, prescribe the terms of the Treasury bills and govern the conditions of their issue. Copies of the circular may be obtained from any Federal Reserve Bank or Branch.

RUHE:THIS MUST BE HELD STMIC+


CONFIDETCE UNTLI

The Treamury today announced that anle of Sertes $C$ Treamury savings Notes is suspended as of 7;00 pm., EsT; Friday, October 23, 1953.
(In answer to press queries regaraing the suspension of the sale of Series C savings Notes today, the Treasury maid: The guspension is due to two related reasons, The first ia that determining the amount of the Treanury tinancing to be decided next week would be difficult in view of the uncertainties of future daily salem of Treasury savings notes under prement conditions. second the savings note, being one of the "open window," could create a problem in connection with the debt limit on the basis of preseat wales.)

## TREASURY DEPARTMENT

## WASHINGTON, D.C.



288
FOR RELEASE AT 7:00 P.M. FRIDAY, October 23, 1953. H-290
(NOTE: THIS MUST BE HELD IN STRICT CONFIDENCE UNTIL 7 PM.)

The Treasury today announced that sale of Series C Treasury Savings Notes is suspended as of 7:00 p.m., EST, Friday, October 23, 1953.
( In answer to press queries regarding the suspension of the sale of Series C Savings Notes today, the Treasury said: The suspension is due to two related reasons. The first is that determining the amount of the Treasury financing to be decided next week would be difficult in view of the uncertainties of future daily sales of Treasury savings notes under present conditions. Second the savings note, being one of the "open windows," could create a problem in connection with the debt limit on the basis of present sales.)

The Treasur Department announced last evening that the tenders for $1,500,000,000$, or thereabouts, of 91 -day Treasury bills to be dated October 29, 1953, and to mature Jenuary 28,1954 , which were offered on October 22, were opened at the Federal Reserve ' Banks on October 26.

The details of this issue are as follovs:
Total applied for - $2,095,953,000$
Total accepted - 1,500,199,000 (Includes \$222,383,000 entered on a noncompetitive basis and accepted in full at the average price shown below)
Average price -99.692 Equivalent rate of discount approx. $1.220 \%$ per annum
Range of aecepted competitive bids:
 of the amount
( 89 percent/bid for at the low price was accepted)

## Federal Reserve

District

Boston
New York
Philadel phis
Cleveland
Richmond
Atlanta
Chicago
St. Louis
Minneapolis
Kansas City
Dallas
San Francisco
Total

Total
Applied for

- 21,708,000

1,440,228,000
59,695,000
96,788,000
9,534,000
24,758,000
221,483,000
18,131,000
7,090,000
57,271,000
35,663,000
103,604,000
172,095,953,000

Total
Accepted

* 16,853,000 908,138,000
59,370,000
91,228,000
9,084,000
24,758,000
185,733,000
18,031,000
6,590,000
52,849,000
31, 491,000
96,074,000
1,500,199,000


# WASHINGTON, D.C. 

RELEASE MORNING NEHSPAPERS, Tuesday, October 27,1953.

The Treasury Department announced last evening that the tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury billis to be dated October 29, 1953, and to mature January 28, 1954, which were pffered on October 22, were opened at the Federal Reserve Banks on october 26.

The details of this issue are as follows:
Total applied for - $\$ 2,095,953,000$
Total accepted - 1,500,199,000
(includes \$222,383,000 entered on a noncompetitive basis and accepted in full at the average price shown below)
Average price - 99.592 Equivalent rate of discount approx. 1.220\% per annum

Range of accepted competitive bids:
High - 99.697 Equivalent rate of discount approx. 1.199\% per annum

Low - 99.688 Equivalent rate of discount approx. $1.234 \%$ per annum
( 89 percent of the amount bid for at the low price was accepted)

Federal Reserve
District
Boston
New York
Philade? phia
Cleveland
Richmond
Atlanta
Chicago
St. Louis
Minneapolis
Kansas City
Dallas
San Francisco

Total
Applied for
\$ $\begin{aligned} & 21,708,000 \\ & 140,223,000\end{aligned}$
59,695,000
96,788,000
9,534,000
24,750,000
221,483,000
18,131,000
7,090,000
57,271,000
35,663,000
103,604,000
TOTAL
\$2,095,953,000

Total
Accepted
\$ $\quad 16,853,000$ 908,138,000
59,370,000
91,228,000
9,084,000
24,758,000
185,733,000
18,031,000
6,590,000
52,849,000
31,491,000
96,074,000
\$1,500,199,000

## X

but shall be exeript from all taxation now or hereafter imposed on the principal or interest thoreof by any State, or any of the possessions of the United States, or by any local taxing authority. For purposes of taxation the anount of discount at which Treasury bills are originally sold by the Unitod States shall be considered to be interest. Under Sections $\mathrm{L}, 2$ and 117 (a) (1) of the Internal Revenue Code, as anended by Section 115 of the Revenue Act of 1941, the amount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold, redeomed or otherwise disposed of, and such bilis are excluded from considoration as capital asscts. Accordingly, the owner of Treasury bills (other than life insurance companies) issued horeunder need include in his income tax return only the difference between the price paid for such bills, thothor on oricinal issue or on subsequent purchase, and the arount actuaily reccived either upon sale or redc..ption at maturity during the taxable yoar for which the roturn is made, as ordinary gain or loss. Treasury Dopartaent Circular No. 418, as monded, and this notice, prescribe the tems of the Treasury bills and govern the conditions of their issue. Copies of the cjrcular nay bo obtained fron any Federal Resurvo Bank or Branch.
payment of 2 percent of the face amount of Treasury bills applicd for, unless the tenders are accompanied by an expross guaranty of payment by an incorporated bank or trust company.

Irmediately after the closing hour, tenders will be opened at the Fcderal Rescrve Banks and Branches, following which public announcement will be made by the Treasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Socretary of the Tronsury expressly roserves the right to accept or reject any or all tondors, in whol: or in part, and his action in any such respect shall be final. subject to these resurvations, non-comptitive tendors for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the average price (in throc decimals) of acceptod conpetitive bids. Settloment for accepted tenders in accordance vith the bids must be made or completod at the Foderal Resorve Bank on Movember 5, 1953_, in cash or other irmediatcly available funds or in a like face amount of Treasury bills maturing November 5, 1953. Ca.sh and exchange tonders will receive equal treatment. Cash adjustnents will be made for difforences betweon the par value of maturing bills accepted in exchange and the issue price of the now bills.

The income dcrived fron Troasury bills, whether intercst or gain from the sale or other disposition of the bills, shall not have any exemption, as such, and loss from the sale or othor disposition of Truasury bilils shall not have any speciol trontment, as such, under the Intornal Revenue Code, or laws amondatory or supplementary thereto. The bills shall be subject to estate, inheritance, gift or other excisc taxes, whether Federal or State,

## TXtatrxy

## Exidx

TREASURY DEPARTMENT
Washington
FOR REIFASE, MORNING NEWSPAPERS,


Tuesday, October 27, 1953 $\qquad$ -

The Treasury Department, by this public notice, invites tenders for 1,500,000,000 , or thereabouts, of $\frac{91}{\text { - }- \text { day Treasury bills, for cash and }}$ in exchange for Treasury bills maturing November 5,1953 , in the amount of $\$ 1,500,309,000$, to be issued on a discount basis under competitive and noncompetitive bidding as hereinafter provided. The bills of this series will be dated November 5, 1953 , and will mature February $\frac{4,1954}{\text { Fax }}$, when the face anount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (naturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two olclock p.m., Eastern Standard time, Friday, October 30, 1953 ( Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 200 , with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be pernitted to submit tonders except for their own account. Tenders will be received without deposit from incorporated banks and trust companics and from responsible and recognized dealers in invistment scuritios. Tonders from othors must be accompanied by

# WASHINGTON, D.C. 

RELEASE MORNING NEWSPAPERS, Tuesday, October 27, 1953.

H-292

The Treasury Department, by this pubic notice, invites tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills, for cash and in exchange for Treasury bills maturing November 5, 1953, in the amount of $\$ 1,500,309,000$, to be issued on a discount basis under competitive and non-competitive bidding as hereinafter provided. The bills of this series will be dated November 5, 1953, and will mature February 4, 1954, when the face amount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (maturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two o'clock p.m., Eastern Standard time, Friday, October 30, 1953. Tenders will not be received at the Treasury Department, washington. Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 100, with not more than three decimals, e. G., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by payment of 2 percent of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.

Immediately after the closing hour, tenders will be opened at the Federal Reserve Banks and Branches, following which public announcement will be made by the Treasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Treasury expressly reserves the right to accept or reject any or all tenders, in whole or in part, and his action in any such respect shall be final. Subject to these reservations, non-competitive tenders for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the average price (in three decimals) of accepted competitive bids. Settlement for accepted tenders in accordance with the bids must be made or completed at the Federal Reserve Bank

$$
-2-
$$

on November 5, 1953, in cash or other immediately available funds or in a like face amount of Treasury bills maturing November 5, 1953. Cash and exchange tenders will receive equal treacmer.t. Cash adjustments will be made for differences between the par value of maturing bills accepted in exchange and the issue price of the new bills.

The income derived from Treasury bills, whether interest or gain from the sale or other disposition of the bills, shall not have any exemption, as such, and loss from the sale or other disposition of Treasury bills shall not have any special treatment, as such, under the Internal Revenue Code, or laws amendatory or supplementary thereto. The bilis shall be subject to estate, inheritance, gift or other excise taxes, whether Federal or State, but shall be exempt from all taxation now or hereafter imposed on the principal or interest thereof by any State, or any of the possessions of the United States, or by any local taxing authority. For purposes of taxation the amount of discount at which Treasury bills are originally sold by the United States shall be considered to be interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as amended by Section 115 of the Revenue Act of 1941, the amount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold, redeemed or otherwise disposed of, and such bills are excluded from consideration as capital assets. Accordingly, the owner of Treasury bills (other than life insurance companies) issued hereunder need include in his income tax return only the difference between the price paid for such bills, whether on original issue or on subsequent purchase, and the amount actually received either upon sale or redemption at maturity during the taxable year for which the return is made, as ordinary gain or loss.

Treasury Department: Circular No. 418, as amended, and this notice, prescribe the terms of the Treasury bills and govern the conditions of their issue. Copies of the circular may be obtained from any Federal Reserve Bank or Branch.



 Bepbertiver 25. 1961.















## TREASURY DEPARTMENT

## WASHINGTON, D.C.

IMMEDIfTE RELEASE,
275
Monday, October 26, 1953.
H-293

Secretary of the Treasury Humphrey announced today that on Wednesday, October 28, the Treasury will offer for cash subscription an issue of $\$ 2,000,000,000$, or thereabouts, of fully marketable 2-3/4 percent Treasury bonds, to be dated November 9, 1953, and to mature September 15, 1961.

Subscriptions from commercial banks, which for this purpose are defined as banks accepting demand deposits, for their own account will be received without deposit. A payment of $10 \%$ of the amount of bonds subscribed for, not subject to withdrawal until after allotment, must be made on all other subscriptions.

Commercial banks and other lenders are requested to refrain from making unsecured loans, or loans collateralized in whole or in part by the bonds subscribed for to cover the $10 \%$ deposits required to be paid when subscriptions are entered, and a certification by the submitting bank that no such loan has been made will be required on each subscription entered by it for account of its customers.

The Treasury reserves the right to reject or reduce any subscription, and to make dirferent percentage allotments to various classes of subscribers.

- 2 -
own $\$ 50,000,000,000$ in these Bonds. The continued and expanding investment in America by Americans through these purchases helps to spread the ownership of the public debt and so contributes to our program whose goal is a sound dollar, as well as to the development of the habits of thrift and savings-virtues which have made America great. We thank the Chief Justice for helping us toemphasize the importance of this program."

Chief Justice Warren of the U.S. Supreme Court today
administerered the oath of office to Earl 0. Shreve of Fort Lauderdale, Florida, as National Director of the United States Savings Bonds Division of the Treasury Department.

Treasury Secretary Humphrey introduced the new National Director at the ceremonies attended by Treasury and other government officials and representatives of the many volunteer groups which have aided in the development of the Savings Bonds program.

Mr. Shreve was formerly Vice President of the General Electric Company in charge of sales and customer relations. He is also a past president of the United States Chamber of Commerce.

The Secretary welcomed Mr. Shreve to the Treasury staff cited Kim as an outstanding sales executive who has come out of retirement to serve the country in the promotion of thrift through the sale of Savings Bonds.

On introducing Chief Justice Warren at the Treasury ceremony, Secretary Humphrey said:
"Chief Justice Warren's taking part in this
ceremony is indicative of the support of the
Savings Bonds program at the very highest levels
of the Government, and we are deeply honored by
his presence. here. More than 40 million individuals

## TREASURY DEPARTMENT

## WASHINGTON, D.C.



FOR RELEASE 12 NOON
Wednesday, October 28, 1953.
H-294
279

Chief Justice Warren of the U. S. Supreme Court today administered the oath of office to Earl O. Shreve of Fort Lauderdale, Florida, as National Director of the United States Savings Bonds Division of the Treasury Department.

Treasury Secretary Humphrey introduced the new National Director at the ceremonies attended by Treasury and other government officials and representatives of the many volunteer groups which have aided in the development of the Savings Bonds program.

Mr. Shreve was formerly Vice President of the General Electric Company in charge of sales and customer relations. He is also a past president of the United States Chamber of Commerce.

The Secretary welcomed Mr. Shreve to the Treasury staff, citing him as an outstanding sales executive who has come out of retirement to serve the country in the promotion of thrift through the sale of Savings Bonds.

On introducing Chief Justice Warren at the Treasury ceremony, Secretary Humphrey said:

> "Chief Justice Warren's taking part in this ceremony is indicative of the support of the Savings Bonds program at the very highest levels of the Government. We are deeply honored by his presence here. More than 40 miliion individuals own \$50 billion in these Bonds. The continued and expanding investment in America by Americans through these purchases helps to spread the ownership of the public debt and so contributes to our goal of sound honest money. It also develops the virtues of thrift and savings--virtues which have made America great. We thank the Chief Justice for helping us to emphasize the importance of this program."

## EARL O. SHREVE

National Director of Treasury's United States Savings Bonds Division
Mr. Shreve was born near Mapleton, Iowa, on October 31, 1881. He attended schools in Spokane, Washington, Idaho, and Charter Oak, Iowa. Mr. Shreve received a B.S. In electrical engireering îrom Iowa State College at Ames in 1904.

Learning telegraphy on a home made set, Mr. Shieve began his career as station agent for the Chicago, Milwaukee \& St. Paul R.R. at Harrisburg, South Dakota. He returned to Iowa to work for an 'electrical contractor at Marshalltown, and after receiving his degree in electrical ensineering was employed by General Electric.

After two years of training with General Electric at Lynn, Massachusetts, and Schenectady, New York, Vir. Shreve was assigned to that company's San Francisco of iice as a salesman. He received successive promotions until 1g26 when he was made manager of the General Eleatric Industrial Department at Schenectady. In 1929 he was named assistant vice president, and in 1934 vice president in charge of sales. In 1945 Ir. Shreve was moved to New York City as vice president in charge oí customer relations.

Mr. Shreve served as a director and vice president of the United States Chamber of Commerce, and in 1947 was elected president of that organization, servirs two terms. He was instrumental in promoting the Chamber's programs in national affairs and education.

Mr. Shreve also served as national representative and member of the executive board of the Boy Scouts of America at Schenectady, member of the boys' work committee of the Rotary Club of New York City, and three years as president of Junior Achievement, Inc., of which he is now honorary president and a member os the executive committee.

In 1938 at Iowa State College, Mr. Shreve received the first award of the Marston Medal for Engineering Accomplishment and in 1943 the Merit Award of the Chicago alumni of the college. His alma mater conferred or him the degree of Doctors of Engineering in 1949, and that same year Union College 0 : Schenectady made him an honorary Doctor of Laws.

Mr. Shreve's other public services have included the vice presidency of the American itanasement Association; thirteen years on the board of the National Electrical Manufacturing Association and a term as its president; vice president or the lational Fire Protection Association, and membership in the U. S. national commission for UNESCO.

Mr. Shreve married Miss Annabelle Thompson of Lynn, Massachusetts in 1908. They have two sons, Robert, and Earl, Jr., and one daughter, Mrs. Natalie Crow. Mr. and Mrs. Shreve make their home in Fort Lauderdale, Florida.

Mr. Shreve was sworn in as National Director of the Treasury's United S'tates Savings Bonds Division on October 28, 1953, by Chiei Justice Warren of the United States Supreme Court.
oOo
moredate release, At $5 P M$ Wednesday, October 28, 1953.

Secretary of the Treasury Humphrey announced today the 15 subscription books for the current offering of $2-3 / 4$ pereent Treasury Bonds of 1961 , at the close of business today.

Subseriptione addressed to a Federal Reserve Bank or Branch, or to the Treasury Department, and placed in the meil before midnight tonight, october 28, will be considered as having been entered before the close of the subscription books.

Announcement of the amount of subseriptions and the basis of allotment will probably be made on Monday, November 2.

## WASHINGTON, D.C.

283
IMMEDIATE RELEASE AT 5 PM., Wednesday, October 28, 1953. H-295

Secretary of the Treasury Humphrey announced today the closing of the subscription books for the current offering of $2-3 / 4$ percent Treasury Bonds of 1961, at the close of business today.

Subscriptions addressed to a Federal Reserve Bank or Branch, or to the Treasury Department, and placed in the mail before midnight tonight, October 28, will be considered as having been entered before the close of the subscription books.

Announcement of the amount of subscriptions and the basis of allotment will probably be made on Monday, November 2.

The Treasury Department announced lat evening that the tenders for $1,500,000,000$ or thereabouts, of 91-day Treasury bills to be dated November 5, 2953, and to mature Pebruary 4, 2954, which were affered on Oetober 27, were opened at the Fedaral Reservo Banks on October 30.

The details of this issue are as follows:
Total applied for $-2,066,196,000$
Total accepted $-1,500,521,000$
(inclucies $\$ 181,912,000$ entered on a noncaupetitive basis and accepted in full th the average price shom belew) Average price $-99,670$ squivalent rate of discount approx. $1.306 /$ per annum Range of accepted campetitive bids;

(79 paroent of the amount bid for at the low price was accepted)

Federsl Reserve District

Boston
New Iork
Philedelphia
Cleveland
nichnond
Atlanta
Chicago
St. Louis
nimnotpolis
Lansas City
Dallas
San Francisco

Total
Applied for

$$
\begin{array}{r}
24,772,000 \\
1,552,86,000 \\
41,765,000 \\
46,957,000 \\
10,761,000 \\
25,692,000 \\
203,889,000 \\
17,587,000 \\
7,803,000 \\
37,590,000 \\
28,998,000 \\
67,499,000 \\
\hline
\end{array}
$$

TOTAL $2,066,198,000$

Total Accepted

$$
\begin{array}{r}
23,772,000 \\
1,057,81,000 \\
26,665,000 \\
46,957,000 \\
10,661,000 \\
25,692,000 \\
158,789,000 \\
17,587,000 \\
7,703,000 \\
37,490,000 \\
26,893,000 \\
60,499,000 \\
\hline
\end{array}
$$

$$
81,500,521,000
$$

## TREASURY DEPARTMENT

WASHINGTON, D.C.



RELEASE MORNING NEWSPAPERS, Saturday, October 31,1953.

H-296

The Treasury Department announced last evening that the tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills to be dated November 5, 1953, and to mature February 4, 1954, which were offered on October 27, were opened at the Federai Reserve Banks on October 30.

The details of this issue are as follows:
Total applied for - \$2,066,198,000
Total accepted - i,500,521,000 (includes $\$ 181,912,000$
entered on a noncompetitive basis and accerted in full at the average price shown below)
Average price - 99.670 Equivalent rate of discount approx. $1.306 \%$ per annum

Range of accepted competitive bids:
High - 99.710 Equivalent rate of discount approx.
$1.147 \%$ per annum
Low - 99.663 Equivalent rate of discount approx. $1.333 \%$ per annum
(79 percent of the amount bid for at the low price was accepted)

Federal Reserve
District
Boston
New York
Philadelphia
Cleveland
Richmond
Atlanta
Chicago
St. Louis
Minneapolis
Kansas City
Dailas
San Francisco

| Total |
| ---: |
| Applied for |
| $\$ \quad 24,771,000$ |
| $1,552,886,000$ |
| $41,765,000$ |
| $46,957,000$ |
| $10,761,000$ |
| $25,692,000$ |
| $203,889,000$ |
| $17,587,000$ |
| $7,803,000$ |
| $37,590,000$ |
| $28,998,000$ |
| $67,499,000$ |
| $\$ 2,066,198,000$ |

Total
Accepted
\$ $\begin{array}{r}23,771,000 \\ 1,057,814,000\end{array}$
26,665,000
46, 957,000
10,661,000
25,692,000
158,789,000
17,587,000
7,703,000
37,490,000
26,893,000
60,499,000
$\$ 1,500,521,000$

And so, mowng all this, we stay stwong in arms todny we maep our econony geaved to meet any enargency - we welgh every military and economie decision -- all in the terveat hope af scon belig able to use ouz atrength to serve the noeds rathor than the foare of all mantind. Hymungexymix
4. strong economy and a strong defense do not compete with one another -- accept in the fairyland of partisan demagogues.

Together -- and only together - - the two promise a strong America, an America that can know tim true peace.

The search 10 this pence, however, goes lar beyond immediate demands of military defense and prosperous economy.

Thief sonveh is impelled by full awareness that this world ultimately rant find may to ease the burden of mas and of tears that now weigh upon men of all nations.
 thee writer


 not
colet
The cost or one modern heavy bor per is this: a modern brick enol in more than 30 attics.
"It it two tine, Lully equipped homitale.
"It is oo ne 50 milos of concrete highway.
*We pay for a single tighter plane with a halizailion mantels of wheat.
(W) for angle destroyer with new hon et that could

These are hung and sobering facts.
They describe a world opening pot merely money alone the very hopes of its children.
such a defense does more than take account of the needs ot our economy . It depend upon our whole economy - tor the greatest strength, not only for ourselves but for the whole Ire world, is nothing other than the power and potential of American man an production.

This truth is known throughout the world.
It is known to our anoles - for their greatest hope Lies in an American depression.

It is known to our friends - tor their greatest fear is such a dread event.

Glow han your present Government applied this knowledge?
In these way:
First: We have placed our faith truly in the genius of American initiative and enterprise -m and have sowed that faith by removing from(ecenomie life, heedless stifling controls.

Second: We have set the course of the federal government Airway toward the soonest possible balancing of the budget as an tudiapenable battle in any serious war against inflation.

Third: We have redirected our monetary policy and our management of the public debt bo as to give the american people hell fix at hope in a decade of having mound, honest American dollars to mend and to save.

Fourth: Wo have committed ourselves to achieving, within haiti dictated by asemtial deices needs, those reductions in taxes which are indimponenble to the vigor of our economic Life. objectives
the needs of our economy hut no leas the need n of America's tetons.

But this is only the beginniag.
That mat be sought is this: the ainding of the ideal middle way botween extremee which - on the one side - would trupidly chat our defensem to save money, and - on the other side - would anasw veapons and streugth with an abandon that wonld weck our economy -- and bence our mation - wthout a gun over hoing Iired.

This is not merely ecomomic sense. This is military serse, and best of all its common sense.
 of arm and arnies, and in tie creation and production of all weapone tor defense.

In such an age, there it one certain way to inyite disenter: to conalt a nation"s whole resources and productive machine today to the abundant prodmetion of vompoes that may be obsolete tomprreng.

In wuth an we, there is omiy one way to gyold dinnster: industrial power that can be swiftiy dixected to moet a newer and difforent danger tomorrow.

This, 1 repont, is a hiddie vay.
It hat ite analogy in our forelen policy - these we steadiantiy seot a course that is Ifra, prudent, and bold. without ever being belligerent.
 belng extravagant - caretuily plamed, ama economicaliy necuted.
 of netion or of fection can havin two Ldonia 組t mast gfor bo beyond selfith or partieas challengor - the securisyfor tho nation and the dignity of the individuan.

And pourthx a astion whose monse of histoyce purpose

 pence for soms.

All these things are Arvolved po the quest for peace. For no one of these if attaininglethout all of the others.

A mative detense would y Yolly -- if built apon a ruined esongry

A promperems coomg would be worthlose if unprepariden for attack and on thy verge of certain ditruetion from abroad.

4 prompercuxy/naitably armed nation winh friends nad
 with commen purpone, can the hope ot troe men tble to Hitend treedom, 12 need he, by torce.

Lrme and productivity, justioe and unity --withoit ang of these - w cannot knew nestee.

Let a examine ench mumpheme in a littio detail.
First: gilitary detense.
This meane moch more than matter of sime and numbers.
Certainiy it begine with a rendibess to apend and to sacrifice whatever in meconsary - - and I repeat whetevor is necestary - - tor a legical, su ordered and belanced ditense prograv.

These then are some of the zpecific areas then when
 to wax to woive, or-deat-4wamewe-them $\rightarrow$ They gre
 ontwned with both coreiga welationa and military pminimandecisions
Repol solytion ot eoch is intarwowen whth the
 splytur of cark of Joh othue these-foreten relatione-initraxy problema


 peace if the aupreme purpone of this admainistrationgmethisCeverwnatr.

In the word peace, theopengen are all our dxeaze and 211 our tears.

Danger to peace is annger to all.
The prayer for peace is the prayer for America. We government can proclain it, no Congreas can enact it, no group of nations can declare it.
pence for Anorica demandis these things:
First: A detense of the mation strong enough to impress upon any would-be-aggresmor the folly of attack.

Secondi An economy strong enough not only to suatain such a defonse but also to milow Americans to onjoy the iruits of thelis own toil and genius.

- 9 -

Our entire tax system, however, is being revamped so as to reduce inherited obstacles to growth and incentive and correct unfair provisions and inequalities. This program is the joint undertaking of the Treasury and the Ways and Means and other congressional committees. There are many desirable changes which should be made. We hope to accomplish some of them. (But loss of revenue can only be limited in amount, and each proposal must be carefully evaluated. We cannot afford as much reduction as we all would like immediately, but our ambition is to establish a pattern of reduction on which a modest start can future promptly be made with provision for additional reductions in taxes as rapidly as reductions in expenditures indicate that they are possible.

Tax reduction is desired by all, and over a period is essential to the continued vitality of our entire ecomomy. $\sim^{*}$ America, as the land of opportunity for the young, eager for work and ambitious to improve their positions in life, cannot long endure under the repressive tax burdens which we inherited. But taxes can only be reduced as expenditures are curtailed, and expenses can only be out as consistent with the maintenance of balanced posture of defense adequate to our needs to meet the dangers with which we are threatened.

Excessive planned deficits were implicit in our inheritance. There was a deficit of over $\$ 9$ billion in the year before we came in. There was a planned defioit budget for us when we arrived of $\$ 9.9$ billion for our first year in office. This soon increased to $\$ 11.5$ billion through overestimating income. Fortunately, we have been able, by untiring efforts of every branch of the government, to cut this deficit to a present estimate of less than $\$ 4$ billion. Because of this reduction, and only because of it, we have been justified in reducing some of the most burdensome taxation. The excess profits tax will expire on December 31 and will not be renewed. Personal income taxes will be reduced by approximately 10 percent at the same time. That is definitely determined, but when and to what extent further tax reduction on be made effective depends entirely upon the course of future expenditures, in which of course our security is the major element.
oftoxetion



I have mentioned the C.O.D. commitment of about \& 80 billion, for which cash will have to be fora on delivery of goons in 1954. 1955, and later. at the sane time $-2 \frac{1}{2}$ years ago--these expenditures were authorized, tax expiration s were visited into law Mich will lever government gene just when the buy of the wxymynx at C.0.D.'s are coaming due. Thus by /1955, then government spending was expected to reach ts peak. planed reductions villi have begun to f reduce government income by an estimated $\$ 6$ bilitog/anmally.

This situation prop ides the brood framevoric for the problem Which we tace in recchtenulng a wax program to the next congress.

Vo mould note f however that this administration is catting saxes. Springs which re have already been able to nate allowed u/ to recommend that the excess profits tax expire on leperry 1 , as vel as that the scheduled 10 percent peyponal income tax mention gin to effect on that atty. So it is a matter of record try thin administration $i$ outing taxes.

Moat and woe future tax reductions we will be able and me
to yeomen w111 depend largely on what we finally come up with for a sending figure. In the veer ahead sion figure d
wealth but is taken from the toil and singe of American
which they corned citizens who are thus deprived of having that money, $\mathbf{c}$. upend for themselves.

The instances of extravagance to ate are lengthy. rypleal pertuape is the 1400 million contrast for engines for a certain type of aircraft which the secretary of percale recently canceled. Datil the cancellation, three
 teed were rolling out of the factoyles for delivery to the Defence Department. ( cheek revealed that original -stinetes se to the LIfe of theme angimeanhebreanproven faulty. So a bustantial saving hes been made
 pandit only clog the warehouses until the aircraft itself had become obsolete. This type of review of 11 te ty government spending is going on and $I$ at sure mil pentinue to turn up additional areas in which wasteful pending can be eliminated.
$q^{\text {F Fifth is the financial wi inheritance of an almost }}$ staggering tax problem. The inherited obligations that I have exited can be pal on iv with taxem-or borrowing. If we are to get gur financial operntiomsfacer control, they must be met with taxes rather than additional deficit financing /Therefore, our inheritance in the (to the quitest persibilesptent.

- 6 -

A fourth finanelal Unheritance is the extravagance In governwent in many pleces. Some goverment ageneles are of course well run and pexform unquestionably essential functions, but there are others which have acquired hobits of extravagance which must be curtailed./We are contimually probing to see if each activity is really necessary good of the $a$ pendit for the American people or if it is merely $\wedge^{\text {self-perpetuating expendit }}$ because oncefeatablished for some alleged special need or experiment objective. often ofjective. There is also extravagance and wate whioh andrhould can be eliminated even in the ase of indispensable functions.

This adratistration is trying-and sucoeeding slowly and partially, I thitto-in generating a nev spirit of dollar consciousness on the part of all government persennel, both civilian and military. We believe Smat that 211 government agencies must remember that every cent they spend comes not from some unknown pool of

Third, there is the inheritance of what I Iike to call the C.O.D. orders. /This is one of the most troubleameand least understood-iegacies this administration inheited. admed. When the new Adxinistration asaumed office, it found on the Covernment's books some \$80 billion of orders placed by the former Administration from one to three years previous for goods whion will be wellvered during year, next year, and even the year after-mand which must be paid for when recelved, These ordere are $\wedge^{\text {too }}$ far comalted to reduce on cancel and must be met with payments in cash for which no provision was previously made. This is all in addition to the other expenses of government. Payment for these large C.O.D. orders, for which no money was provided, is a major factor in our present problem of raising cash. It is an important factor in the twin problem of the debt linit. This large C.O.D. inheritance is also, of course, a mar reason why it is impossible to balanee the budget quicflyly:

$$
-4 a-
$$

The resuit of thix practice means that now Goverument borrowing goes up in the fall and comes down in the apring, ser at least a six monthis period.


This fixed inheritance from the past, which there is no under cenditions way to correct phe present $\lambda$ means that in spite of all we,


This condition was roreseen by the President, who in his State of the Onion Message two weeks after he had assumed office, noted that before the end of fisen year 1954 the total goverment debt might well exceed the debt limit.

By careful handing, and barring any unexpected now demand for large additional suma of money, it yify appears that we will, get through the present period and until the Congress returns in January without exceeding the celling but-the-mateer-mat-hnve-Congeoudomet drventive


We cannot move on both fronts alway at the same time. We cannot move too rapidly to dislocate the sensitive balance of our econony and we must aiways be gulded by cuwrent mavere conditions, But our goal is clear and we are constantly working toward it.

Second, there 18 the problen of the debt $11 m i t$. This is another financial inheritance which is cauking conoewn. After passage by a large majority of the House, the Senate Binance Committee last August refused to approve the administration's request to raise the ceiling.

We said then-and ay now-that a higher debt liait will enable the government to better handie its fiseal affairs. It does not in any sense mean that we are not working vigorously for econony, We have demonstrated bewe that we have accomplished reductions in spending as rapidiy as we can safely do so.

The existing law requires the payment of the bulk of corporation texed in the first hair of the calendar year. When this law was first onacted a few yay years ago it substantialiy increased goverwment recedts in the first haif of that calendar year, which was the last half of the fiscal jear; and served to substantially reduce a budget deficit at that tine.

The practice was then inaugurated-mand there is no way to correct it now-or issuing tax anticipation notes in the fall when tax collections che low, against antieLpated reoupts In the spring when tax collections are high.
to real freedom in America is true, lasting and durable peace throughout the world. For only in peace--in real peace, can this nation and the other peoples of the world go on to the better things which the economies of nations at peace can produce.

Our finanoial inheritance, which complicetes all our efforts, includes several areas which I would like to discuss tonight.

First, there is the problem of our huge public debt. When the bonds are isaued that have just been sold, it will almost reach $\$ 275$ billiongmat. The maner in which it has been handled-maturing issues refinanced and nev issues placed--in the past twenty years presents a financial inheritance to stagger the stoutest of hearts.

Wearly three-quarters of this debt matures within less than five years or is redeemable at the holder's option. too large a proportion is in the hands of banks. We are trying to work our way out of this inherited problem by daing two things which will make this public debt less dangerous to the value of money and to the nation's economy. (1) We are trying to extend the maturity of the debt by placing longer term iasuea. (2) We are trying to move more of the debt away from the banks and into the hands of private iavestors.

This quest for peace is complicated by the inheritance, which this administration fell heir to ten short montha ago, not only of conditions anong nations but of conditions affecting the dally lives of emoh of us here at home.

This xumbuxim inheritance involves matters of foreign relations and the military, as well as finaneial and economic conditions here in our own country. They are all entwined. I will apeak briefly tonight $\mathbf{x E}$
 inheritance and programs but, as you will see, they are deeply woven into both forelgn policy and defense.

It is sometines hard to realize how closely the world today is knit together; how forelgn policy affects military plans and how together they actually determine the course of our economy right here at home. What ve do about what may happen in some foreign land may well (ight hue determine the number and type of jobs which people in Philadelphia will have tonorrow. What happens in the valley of the wile or in Pakistan or on the plains of Turkey may have a real bearing upon the welfare of our farmere in Kanses and Iowa.

Our forelgn policy and our military policy can very largely fix the shape and aize of our financial commitments and economic policiea. The one and only complete ansver

Remarks by Secretary Humphrey at Union League Club Dinner, Union League Club, Philadelphia, Pennsylvania, at 7:00 pain., Friday, October 30, 1953

A SOUND ECOHONX FOR PEACE
\# We are living in a time not of peace abut of peril. In the world today the physical security that this nation once enjoyed by reason of geography and our two broad oceans has now been jeopardised by the lang-range bomber and the awful destructive power of atomic weapons. Continuing discoveries in the field of science can of course be used either for good or evil. But because these discoveries are also known to others in this world, who sin have different collectives
$\wedge^{\text {we cannot be sure that they will be used only for good -- }}$ always.

We must realize that in this time in which we now are living there does exist the possibility of sudden and mass destruction, the swift wiping out of thole cities and populations.

These terrible forces must somehow be brought to the service and the good of the world's people rather than their destruction. This can be done only as a result of a just and durable peace throughout the world. Our search for this lasting peace cannot succeed on hope alone. We cannot ignore the factual conditions that exist in the world as they may affect our own nation.

## TREASURY DEPARTMENT Washington

FOR RELEASE AT 7:00 P.M.
Address by Secretary Humphrey at the Union League Club Dinner, Union League Club, Philadelphia, Pennsylvenia, at 7:00 p.m., Friday, October 30, 1953

A SOUND ECONOMY FOR PEACE

Every American wants peace.
We are living in a time-not of peace--but of peril.
In the world today the physical security that this nation once enjoyed by reason of geography and our two broad oceans has now been jeopardized by the long-range bomber and the awful destructive power of atomic weapons.

Continuing discoveries in the field of science can of course be used either for good or evil. But because these discoveries are also known to others in this world who may have different objectives, we cannot be sure that they will be used only for good always.

We must realize that in this time in which we now are living there does exist the possibility of sudden and mass destruction, the swirt wiping out of whole cities and populations.

These terrible forces must somehow be brought to the service and the good of the world's people rather than their destruction. This can be done only as a result of a just and durable peace throughout the world.

Our search for this lasting peace cannot succeed on hope alone. We cannot ignore the factual conditions that exist in the world as they may affect our own nation.

This quest for peace is complicated by the inheritance, which this administration fell heir to ten short months ago, not only of conditions among nations but of conditions affecting the daily lives of each of us here at home.

This inheritance involves matters of foreign relations and the military, as well as financial and economic conditions here in our own country. They are all entwined. I will speak briefly tonight principally of our financial and economic inheritance and programs but, as you will see, they are deeply woven into both foreign policy and defense.

It is sometimes hard to realize how closely the world today is knit together; how foreign policy affects military plans and how together they actually determine the course of our economy right here at home. What we do about what may happen in some foreign land may well determine the number and type of jobs which people right here in Philadelphia will have tomorrow. What happens in the valley of the Nile or in Pakistan or on the plains of Turkey may have a real bearing upon the welfare of our farmers in Kansas and Iowa.

Our foreign policy and our military policy can very largely fix the shape and size of our financial commitments and economic policies. The one and only complete answer to real freedom in America is true, lasting and durable peace throughout the world. For only in peace--in real peace--can this nation and the other peoples of the world go on to the better things which the economies of nations at peace can produce.

Our financial inheritance, which complicates all our efforts, includes several areas which I would like to discuss tonight.

First, there is the problem of our huge public debt. When the bonds are issued that have just been sold, it will almost reach $\$ 2^{2} / 5$ billion. The manner in which it has been handled--maturing issues refinanced and new issues placed--in the past twenty years presents a financial inheritance to stagger the stoutest of hearts.

Nearly three-quarters of this debt matures within less than five years or is redeemable at the holder's option. Too large a proportion is in the hands of banks. We are trying to work our way out of this inherited problem by doing two things which will make this public debt less dangerous to the value of money and to the nation's economy. (1) We are trying to extend the maturity of the debt by placing longer term issues. (2) We are trying to move more oi the debt away from the banks and into the hands of private investors.

We cannot move on both fronts always at the same time. We cannot move too rapidly to dislocate the sensitive balance of our economy and we must always be guided by current market conditions. But our goal is clear and we are constantly working toward it.

Second, there is the problem of the debt limit. This is another financial inheritance which is causing concern. After passage by a large majority of the House, the Senate Finance Committee last August refused to approve the administration's request to raise the statutory debt ceiling.

We said then--and we say now--that a higher debt limit will enable the government to better handle its fiscal affairs. It does not in any sense mean that we are not working vigorously for economy. We have demonstrated that we have accomplished reductions in spending as rapidly as we can safely do so.

The existing law requires the payment of the bulk of corporation taxes in the first half of the calendar year. When this law was first enacted a few years ago it substantially increased government receipts in the first half of that calendar year, which was the last half of the fiscal year, and served to substantially reduce a budget deficit at that time.

The practice was then inaugurated--and there is no way to correct it now-of issuing tax anticipation notes in the fall when tax collections are low, against anticipated receipts in the spring when tax collections are high.

The result of this practice means that now Government borrowing goes up in the fall and comes down in the spring, which automatically forces temporarily increased borrowing for at least a six-month period.

This fixed inheritance from the past, which there is no way to correct under present conditions means that in spite of all we can do, the present debt limit is too restrictive.

This condition was foreseen by the President, who in his State of the Union Message two weeks after he had assumed office, noted that before the end of fiscal year 1954 the total government debt might well exceed the debt limit.

By careful handling, and barring any unexpected demand for large additional sums of money, it now appears that we will barely get through the present period and until the Congress returns in January without exceeding the ceiling.

Third, there is the inheritance of what I like to call the C.O.D. orders. This is one of the most troublesome-and least understood--legacies this Administration inherited. When the new administration assumed office, it found on the government's books some $\$ 30$ billion of orders placed by the former administiation from one to three years previously for goods which will be delivered during this year, next year, and even the year after--and which must be paid for when received. These orders are in general too far committed to reduce or cancel and must be met with pajments in cash for which no provision was previously made. This is all in addition to the other expenses of government. Payment for the se large C.O.D. orders, for which no money was provided, is a major factor in our present problem of raising cash. It is an important factor in the twin problem of the debt limit. This large C.O.D. inheritance is also, of course, a major reason why it is impossible to balance the budget quickiy.

A fourth financial inheritance is the habit of extravagance in government in many places. Some government agencies are of course well run and periorm unquestionably essential functions, but there are others which have acquired habits oi extravagance which must be curtailed. We are continually probing to see if each activity is really necessary for the good of the American people or if it is merely a self-perpetuating expenditure because once established for some alleged special need or experimental objective. There is also often extravagance and waste which can and should be eliminated even in the case of indispensable functions.

This administration is trying--and succeeding slowly --in generating a new spirit of dollar consciousness on the part of all government personnel, both civilian and military. We believe that all government agencies must remember that every cent they spend comes not from some unknown pool of wealth but is taken from the toil and the savings of American citizens who are thus deprived of having that money which they earned to spend for themselves.

Fifth is the financial inheritance of an almost staggering tax problem. The inherited obligations that $I$ have cited and current operations of the government can be paid for only with taxes--or borrowing. If we are to get our financial operations under control, they must be met with taxes rather than additional deiicit financing to the greatest possible extent. Therefore, our inheritance in the field of taxation is a vital area requiring most careful future planning.

Tax reduction is desired by all, and over a period is essential to the continued vitality of our entire economy. America, as the land of opportunity for the young, eager for work and ambitious to improve their positions in life, cannot long endure under the repressive tax burdens which we inherited. But taxes can only be reduced as expenditures are curtailed, and expenses can only be cut as consistent with the maintenance of a balanced posture of defense adequate to our needs to meet the dangers with which we are threatened.

Excessive planned deficits were implicit in our inheritance. There was a deficit of over $\$ 9$ billion in the year we came in. There was a planned deficit budgeted for us when we arrived of $\$ 9.9$ billion for our first year in office. This soon increased to $\$ 11.5$ billion through overestimating income. Fortunately, we have been able, by untiring efforts of every branch of the government, to cut this dericit to a present estimate of less than $\$ 4$ billion. Because of this reduction, and only because of it, we have been justified in reducing some of the most burdensome taxation. The excess profits tax will expire on December 3i and will not be renewed. Personal income taxes will be reduced by approximately 10 percent at the same time. That is definitely determined, but when and to what extent further tax reduction can be made effective depends entirely upon the course of future expenditures, in which of course our security is the major element.

Our entire tax system, however, is being revamped so as to reduce inherited obstacles to growth and incentive and correct unfair provisions and inequalities. This program is the joint undertaking of the Treasury and the Ways and Means and other congressional committees. There are many desirable changes which should be nade. We hope to accomplish some of them. But loss of revenue can only be limited in amount, and each proposal must be carefully evaluated. We cannot afford as much reduction as we all would like immediately, but our ambition is to establish a pattern of reduction on which a modesi start can promptly be made with provision for future additional reductions in taxes as rapidly as reductions in expenditures indicate that they are possible.

These then are some of the specific areas in which we have inherited financial problems. They are deeply entwined with both foreign relations and military decisions. Real solution of each is interwoven with the solution of each of the others. That is why the achievement of real peace is the supreme purpose of this administration.

$$
\text { - } 5 \text { - }
$$

In the word peace, are all our dreams and all our fears.
Danzer to peace is danger to all.
The prayer fon peace is the prayer for America. No Eoverment can proclaim it, no Congress can enact it, no group of nations can ceciare it.

Peace for America demands these things:
First: A deîense oî the nation strong enough to impress upor any would-be-aseresscr the foliy oin attack.

Secord: in economy strong enough not oniy to sustain such a defense but also to allow minericars to enjoy the iruits on their om toil and genius.

Let us examine each in a little detail.
First: military de?anse.
This means much mose than a matter of size and numbers.
Certairly it begirs with a readiness to spend and to sacrizice whatever is necessary--ari I repeat whatever is necessary--for a logical, ordered and balanced deiense proseam.

But this is only the beginring.
What must be sought is this: the finding o? the ideal riddle way between extremes which-on the one side--rould stupidly creat our derenses to save money, and--on the other siae--moild amass :eapons and strength with an ajandon that mo:ld wresk our ecoromy-and hence our nation--without a gin ever beira fired.

This is not merely economic sense. This is military serse, ard best of all it's cormon sense.

He live in an age witnessinz a revolution in the technioue of arris and armies, and in the creation and projuction $0=2 \mathrm{E}$ weapons for derense.

In such an ace, there is one certain way to invite disaster: to commit a nation's whole resources and paciuctive machine todau to the abundant production of :weapons that raj ce obsolete tomorrow.

In such an age, there is only one way to avoid disaster: to be ready for the danger of today--while continuing to develop industrial power that can be swiftly directed to meet a newer and difierent danger tomorrow.

This, I repeat, is a middle way.
It has its analogy in our foreign policy--where we steadrastly seek a course that is firm, prudent, and bold, without ever being belligerent.

So we seek a defense program that is effective, without being extravagant--carefully planned, and economically executed.

Such a defense does more than take account of the needs of our economy. It depends upon our whole economy--for the greatest strength, not only for ourselves but for the whole free world, is nothing other than the power and potential of American mass production.

This truth is known throughout the world.
It is known to our enemies--for their greatest hope lies in an American depression.

It is known to our friends--for their greatest fear is such a dread event.

How has your present government applied this knowledge?
In these ways:
First: We have placed our faith firmly in the genius of American initiative and enterprise--and we have showed that faith by removing from our economic life, needless stifling controls.

Second: We have set the course of the federal government firmly toward the soonest possible balancing of the budget-as an indispensable battle in any serious war against inflation.

Third: We have redirected the monetary policy and the management of the public debt so as to give the American people their first hope in a decade of having sound, honest American dollars to spend and to save.

Fourth: We have committed ourselves to achieving, within limits dictated by essential defense needs, those reductions in taxes which are indispensable to the vigor of our economic life.

Our policy is fixed and determined. It is flexible only in its execution. Our objective is derinite, but our progress toward it realistically recognizes and adjusts to the changing conditions in which we must operate always toward the attainment of the same goal. We have made no change in either policy or objective, notwithstanding reports to the contrary.

Such policies and objectives--serve not only the needs of our economy but no less the needs of America's defense.

A strong economy and a strong defense do not compete with one another-except in the fairyland of partisan demagogues.

Together--and only together--the two promise a strong America, an America that can know true peace.

The search for this peace, however, goes far beyond immediate demands of military defense and a prosperous economy.

This search is impelled by full awareness that this world ultimately must find a way to ease the burden of arms and of fears that now weigh upon men of all nations.

And so, knowing all this, we stay strong in arms today--we keep our economy geared to meet any emergency--we weigh every military and economic decision--all in the fervent hope of soon being able to use our strength to serve the needs rather than the fears of all mankind.
the. Ingtor was a wuth of the banmene twadity, trues is wold hor I.

- urany

Lanimbte Notere

$H-298$

Secretary "amphey tonar announced the aphointinent af Deniel A. TI ylor of Chicago, as Chicf Counsel of the Internal Pevenue ervice. He will teke ofeice on November 9, 2953. The Crief Counsel of the Internal Revenue rice is an issistent Crmeral Counsel of the Teeasury Departnent.

Mr. Taylor has been in active law prectice in Clucage since 1942 and is recognized as an outstinding member of the cudthifhe
 The new Chief Counsel is a "raciuate" of the legal forviou* int athe Internal Revente, finine been aprointid as an attorney in 192c. He served ss Speciel Attorney and later as As istant Head of the Civil Division in the Cifef Counsi's he transfermet to oniceso where, from 1938 to Or-ine, $=1$
122, he was Assistent Appellate Cun 1.
Coxim Cuants.
 $\operatorname{in} 1921$
law degree from Hashington and Lee Thiversity in Lexiacton.
Hewn monie - 1928 to mongont tughter of


 mila thaty andara Unm

## TREASURY DEPARTMENT

## WASHINGTON, D.C.

213
IMMEDIATE RELEASE, Friday, October 30, $1953 . \quad \mathrm{H}-298$

Secretary Humphrey today announced the appointment of Daniel A. Taylor of Chicago, as Chief Counsel of the Internal Revenue Service. He will take office on November 9, 1953.

The Chief Counsel of the Internal Revenue Service is an Assistant General Counsel of the Treasury Department.

Mr . Taylor has been in active law practice in Chicago since 1942 and is recognized as an outstanding member of the tax bar of that city. He is a member of the American Bar Association, and the Chicago, the Illinois and Kentucky State Bar Associations.

The new Chief Counsel is a "graduate" of the legal service of the Internal Revenue Service, having been appointed as an attorney in 1928. He served as Special Attorney and later as Assistant Head of the Civil Division in the Chief Counsel's Office. He subsequertly transîerred to Chicago where, from 1938 to 1942, he was Assistant Appellate Counsel.

Mr. Taylor was born in Casey County, Kentucky 57 years ago and received his law degree in 1921 from Washington and Lee University in Lexington.

He was married in 1928 to Margaret Gallegher of Covington, Kentucky. They have two children, Daniel A. Taylor, Jr., now servirg in the Air Force, ard a daughter Jane Carol Taylor, a junior at the college of William and Mary, !:illiamsburg, Virginia.

Mr. Taylor was a member of the American Expeditionary Forces in World War I.

IMNEDIATE RELEASE,
Yonday, November 2, 1953.

The Treasury todey announced the basis of allotment on subscriptions for the current cash offering of 2-3/4 percent Treasury Eonds of 1961.

Subscriptions in amounts up to and including $\$ 10,000$, totaling about $22-1 / 2$ million, were allotted in full. Subscriptions from mutual savings banks, insurance companies, pension and retirement funds and State and local governments, aggregating about ${ }^{\text {事 }} 1.8$ billion, were allotted 24 percent, and subscriptions from all others, including \$8-1/4 billion from commercial banks, were allotted 16 percent, but not less than 10,000 on any one subscription.

Preliminary reports received from the Federal Reserve Banks show that subscriptions totaled over $\$ 12-1 / 2$ billion,

Details by Federal Reserve Mistricts as to fubscriptions and allotments will be announced when final reports/are received from the Federal Reserve Banks.


## TREASURY DEPARTMENT

## WASHINGTON, D.C.

IMMEDIATE RELEASE,
Monday, November 2, 1953.
H-299
815

The Treasury today announced the basis of allotment on subscriptions for the current cash offering of $2-3 / 4$ percent Treasury Bonds of 1961.

Subscriptions in amounts up to and including \$10,000, totaling about $\$ 22-1 / 2$ million, were allotted in full. Subseriptions from mutual savings banks, insurance companies, pension and retirement funds and State and local goveruments, aggregating about $\$ 1.8$ billion, were allotted 24 percerit, and subscriptions from all others, including \$8-1/4 billion from commercial banks, were allotted 16 percent, but not less than $\$ 10,000$ on any one subscription.

Preliminary reports received from the Federal Reserve Banks show that subscriptions totaled over $\$ 12-1 / 2$ billion, and total allotments will be about $\$ 2.2$ billion.

Details by Federal Reserve Districts as to subscriptions and allotments will be announced when final reports are received from the Federal Reserve Banks.

ADDRESS REPLY TO
"COMPTROLLER OF THE CURRENCY"

# TREASURY DEPARTMENT <br> COMPTROLLER OF THE CURRENCY <br> WASHINGTON 25 




Comptroller of the Currency Ray M. Gidney today announced the promotion of William B. Baker from the position of National Bank Examiner to that of District Chief National Bank Examiner of the Third Federal Reserve District with headquarters at Philadelphia. Incturmeweapaeity he will succeed J. Lawrence Bailey who died on October 29.

Mr. Baker, a native of Maryland, was commissioned a National Bank Examiner in 1918, sinee-whieh time he new creditably win led allwassignments given him, his entire ......and service as an examiner having been within the Philadelphia district. For a considerable time he has been the senior examiner in that district, in charge of examinations of the larger banks therein.


## WASHINGTON, D.C.

317

IMMEDIATE RELEASE,
Tuesday, November 3, 1953.
H-300

Comptroller of the Currency Ray M. Gidney today announced the promotion of William B. Baker from the position of National Bank Examiner to that of District Chief National Bank Examiner of the Third Federal Reserve District with headquarters at Philadelphia. He will succeed J. Lawrence Bailey who died on October 29.

Mr. Baker, a native of Maryland, was commissioned a National Bank Examiner in 1913, and his entire service as an examiner has been within the Philadelphia district. For a considerable time he has been the senior examiner in that district, in charge of examinations of the larger banks.

## XXREX

but shall be exeript fron all taxation now or hereafter imposed on the principal 0 interest thoreof by any Statc, or any of the possessions of the United States, or by any local taxing authority. For purposes of taxation the anount of discount at which Treasury bills are originally sold by the Unitod states shall be considered to be interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as anended by Section 175 of the Revenue Act of 1941, the anount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold, redecned or otherwise disposed of, and such bills are excluded from considcration as capital asscts. Accordingly, the owner of Treasury bills (other than life insurance companies) issuod horeunder need include in his income tax return only the difference betreen the price paid for such bills, whothor on orioinl issue or on subscquent purchase, and the anount actually reccived either upon salu or rede..ption at aturity during the taxable yoar for which the roturn is wadc, as ordinary gain or loss.

Truasury Deportment Circular No. 418, as anonded, and this notice, prescribe the terms of the Treasury bills and govern the conditions of thoir issue. Copies of the circular nay be obtained fron any Federal Roscrvc Bank or Branch.

## 者

parment of 2 percent of the face amount of Treasury bills applicd for, unless the tenders are accompanicd by an expross guaranty of payment by an incorporatod bank or trust company.

Imediately after the closing hour, tenders will be opened at the Federal Reserve Banks and Branches, following which public announcement will be made by the Trcasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Sccretary of the Troasury expressly reserves the right to accept or roject any or all tenders, in wholo or in part, and his action in any such respect shall be final. Subject to thesu rusurvations, non-canpotitive tenders for $\$ 200,000$ or less without stated price fron any one bidder will be accepted in full at the average price (in three decimals) of acceptod coinpetitive bids. Settloment for accepted tenders in accordance with the bids must be made or comploted at the Federal Resorve Bank on Hovember 12, 1953, in cash or other imediatcly available funds or in a like face amount of troasury bills raturing November 12, 1953. Cash and exchange tenders will receive equal treatment. Cash adjustments will be made for differences between the par value of maturing bills accepted in cxchange and the issue price of the now bills.

The income dcrived from Trcasury bills, whether interest or gain from the salc or other disposition of the bills, shall not have any exemption, as such, and loss from the sale or other disposition of Truasury biils shall not have any spocin trontiont, as such, uncer the Intornal Rovenue Code, or laws awndatory or supplenentary thereto. The bills shall be subject to estate, inh ritance, gift or other excisc taxcs, whether Federal or State,

## Pxyxuxicx

## XXX

TREASURY DEPARTMENT Washington

FOR RELEASE, MORNING NEWSPAPER,


Thursday, November 5, 1953 .
The Treasury Department, by this public notice, invites tenders for
$\frac{1,500,000,000}{27}$, or thereabouts, of $\frac{91}{\text {-day Treasury bills, for cash and }}$ in exchange for Treasury bills maturing November 12, 1953, in the amount of新 $\$ 1,500,702,000$, to be issued on a discount basis under competitive and noncompetitive bidding as hereinafter provided. The bills of this series will be
 amount will be payable without interest. They will be issued in bearer form only; and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (inaturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two o'clock pom., Eastern Standard time, Monday, November 9, 1953 (7)

Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 100 , with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Ponders from others must be accompanied by

# WASHINGTON, D.C. 

RELEASE MORNING NEWSPAPERS, Thursday, November 5, 1953.

$$
\mathrm{H}-301 \quad 221
$$

The Treasury Department, by this public notice, invites tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills, for cash and in exchange for Treasury bills maturing November 12, 1953, in the amount of $\$ 1,500,702,000$, to be issued on a discount basis under competitive and non-competitive bidding as hereinafter provided. The bills of this series will be dated November 12, 1953, and will mature February 11, 1954, when the face amountwill be payable without interest. They will be fssued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (maturity value)

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two o'clock p.m., Eastern Standard time, Monday, November 9, 1953. Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 100 , with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by payment of 2 percent of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.

Immediately after the closing hour, tenders will be opened at the Federal Reserve Banks and Branches, following which public announcement will be made by the Treasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Treasury expressly reserves the right to accept or reject any or all tenders, in whole or in part, and his action in any such respect shall be final. Subject to these reservations, non-competitive tenders for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the average price (in three decinals) of accepted competitive bids. Settlement for accepted tenders in
accordance with the bids must be made or completed at the Federal Reserve Bank on November 12, 1953, in cash or other immediately available funds or in a like face amount of Treasury bills maturing November 12, 1953. Cash and exchange tenders will receive equal treatment. Cash adjustments will be made for differences between the par value of maturing bills accepted in exchange and the issue price of the new bills.

The income derived from Treasury bills, whether interest or gain from the sale or other disposition of the bills, shall not have any exemption, as such, and loss from the sale or other disposition of Treasury bills shall not have any special treatment; as such, under the Internal Revenue Code, or laws amendatory or supplementary thereto. The bills shall be subject to estate, inheritance, gift or other excise taxes, whether Federal or State, but shall be exempt from all taxation now or hereafter imposed on the principal or interest thereof by any State, or any of the possessions of the United States, or by any local taxing authority. For purposes of taxation the amount of discount at which Treasury bills are originally sold by the United States shali be considered to be interest. Under Sections 42 and 117 (a) (1) of the Intemal Revenue Code, as amended by Section 175 of the Revenue Act of 1941, the amount of discount at which bills issued hereunder are sold shall not be considered to accrue, until such bills shail be sold, redeemed or otherwise disposed of, and such bills are exeluded from consideration as capital assets. Accordingly, the owner of Treasury bills (other than ilfe insurance companies) issued hereunder need include in his income tax return only the difference between the price paid for such bills, whether on original issue or on subsequent purchase, and the amount actually received either upon sale or redemption at maturity during the taxable year for which the return is made, as ordinary gain or loss.

Treasury Department Circular No. 418, as amended, and this notice, prescribe the terms of the Treasury bills and govern the conditions of their issue. Copies of the circular may be obtained from any Federal Reserve Bank or Branch.

## TREASURY DEPARTMENT <br> Washington

FOR RELEASE AT 7 P.M.,
Friday, November 6, 1953.

Remarks by Treasury Secretary George M. Humphrey at a dinner sponsored by the Republican State Central Committee of Georgia, Biltmore Hotel, Atlanta, Georgia, 7 p.m., Friday, November 6,1953.

## INHERITANCE AND ACHIEVEMENT

There are two great goals on which this administration is determined.

First, this nation must--and will--provide the military posture best designed to promote peace in the world.

Second, this nation must--and will--maintain the sound economy and productive power which is the basis for that military strength and leadership for peace.

This administration is soberly and sincerely committed to, and working toward, both of these goals.

We no longer have the physical security, protected by two broad oceans, that this nation once enjoyed. There now exists the possibility of swift and terrible destruction of great cities and their people. The forces which could bring about this swift destruction must somehow, some day, be brought to the service and good of mankind rather than to its destruction.

So the goal of peace--real, lasting peace--must always be continuously sought for the good of all. In the meantime and as a means to that end we must be militarily strong. Equally and at the same time the maintenance of a healthy, productive economy, without which a strong defense is impossible, must also command its full measure of consideration in all that we plan and do.

H-302

In his State of the Union Message two weeks after assuming office, President Eisenhower described six areas in which this administration would strive to develop a fiscal and economic policy to reinforce military strength and at the same time make more secure the nation's economic heaith and resources.

These objectives were:
First, to reduce the planned deficits of the previous administration and then at the earliest possible time balance the budget by reducing federal expenditures to the very minimum within the limits of sarety;

Second, to meet the huge costs of our defense;
Third, to properly manage the burden of our inheritance of debt and obligations;

Fourth, to check the menace of inflation;
Fifth, to work toward the earliest possible reduction of the tax burden, remove inequalities, cover omissions and reconstruct the tax laws to lessen their restrictive effect upon the vigorous growth oi our economy;

Sixth, to remove the strait jacket of wage, price, and other controls and directives which then heid the country hidebound and make constructive plans to encourage the initiative of free citizens.

An honest look at the ten-month record of this administration shows some very substantial progress toward the achievement of these objectives.

I shouid like to consider them tonight and try to put in perspective exactly what progress has been made.

Before this, however, let us look at some of the heavy burden of inheritance to which this administration fell heir in the fiscal and economic field.

This inheritance included (1) the huge public debt, (2) the restrictive debt limit, (3) \$0, billion in C.O.D. orders, (4) extravagance in government, (5) the stacgering tax burden, (6) a rigidly controlled economy, and (7) on top of it all, a war of stalemate daily taking the lives of American boys in Korea.

A brief look at each of these inheritances will develop the difficult conditions confronting us when our start was made to reach the objectives set forth in the State of the Union Message.

The public debt. The public debt is now practically at the limit of $\$ 275$ billion. In addition to inheriting a debt of enormous size, we also inherited a debt that had been badly managed.

Nearly three-quarters of the debt we inherited in January matures within less than five years or is redeemable at the holder's option.

Too large a proportion of this debt is in the hands of banks rather than distributed to long-term investors.

Both of these conditions aifect the supply of credit. They are inflationary. They have contributed to cheapening the value of the dollar.

Pegging the price of government securities and the manner of refinancing and placing of new issues by the past administration have been important contributing causes to the inflation which resulted in the heartless therit of hard-earned savings from millions of Americans as the dollar declined from 100 cents to 52 cents in purchasing power in the short span of only the last 14 years.

And ironically enough, this same policy which produced inflation and devalued the dollar resulted in our paying so much more for what we bought that we now have much more total debt to carry and eventually pay than would otherwise have been the case.

The debt limit. This is a financial inheritance which gives us great concern. The present law requires the payment of the great bulk o corporation taxes in the first half of the calendar year. When first enacted a fev years ago, this law substantially increased government receipts in the first half of that particular calendar year. This was the last half of the then curcent fiscal year, and so this disproportionately larger collection of taxes was used to substantially reduce a budget deficit in that year.

The practice then began of issuinc tax anticipation bills in the fall when tax collections were low against expected receipts the following spring when corporate tax collections were high. This means that government borrowing temporarily goes up in the fall and comes down in the sprinç, and so automatically forces increased borrowing over at least a six-month period. This fixed inheritarce has made the present debt liriit too restrictive.

When we asked the Congress last summer to rajise the debt limit, we pointed out that the change would enable the government to handle its fiscal affairs in more orderly, businesslike fashion, doing what we should do at the time when we should do it, without technical limitations on planning and carrying out the best possible fiscal policies. This still holds true, and we are being hurt by this iimitation in the meantime.

The danger of this specific inheritance was foreseen by the President, who, only two weeks after taking office last January, in the same State of the Union Message, stated that before the end of the fiscal year 1954 the total goverrment debt might well exceed the existing debt limit.

The C.O.D. orders. When this administration came into office, it found about $\$ 8$ biliion of orders placed by the former administration from one to three years previously for goods to be delivered this year, next year, and even the year after--all to be paid for when delivered, without providing money for the payment.

This 81-billion-dollar legacy without provision for its payment now creates a most burdensome factor in raising cash to pay the government's bills. These C.O.D. orders must, of course, be paid for in addition to all the current expenses of the government. They increase the problem of the debt limit as well as the difficulty of balancing the budget quickly.

Extravagance in government. A habit of extravagance in some government agencies is part of the burden of our financial inheritance.

Some government agencies perform vital functions and are weil run.

Others have acquired habits of extravagance over the past twenty years of free and easy spending.

This administration is determined to cut out careless spending. First, we must continually review every activity of government to see if it is actually necessary. Second, we must continue to review necessary activities of government to see that extravagance and waste are eliminated in the running of indispensable agencies, both civilian and military. Third, we are trying to develop more dollar-consciousness on the part of all government employees, both in and out of uniform.

All our efforts in cutting out extravagance are based on the simple knowledge that every dollar the government spends comes not from some mysterious pool of wealth but from the toil and savings of American citizens who deserve and expect a full dollar's worth for every dollar taken irom them to support their government.

The tax burden. Our inheritance in the field of taxation is a staggering one.

It is staggering because of its size, due to inherited obligations and the deficit financing of recent years.

It is stageering because of inequalities and deliberately restrictive provisions, which, in addition to the very size of the tax program, inhibit growth and incentive and deter initiative and development of a vigorous free economy.

In 17 of the 20 fiscal years from 1933 to 1952, the goverrment operated with a deficit. Conversely, in only three of those twenty years did the govermment live within its income.

So, excessive planned deficits were a part of our inheritance-and tax burden. The fiscal year 1953, in which we entered oficice, ended with a deficit of more than 99 billion. There was a planned deficit budgeted by the previous administration for us of nearly $\$ 10$ billion for fiscal 1954, which, it soon became evident, would be more than $\$ 11$ billion because the income had been overestimated.

Total appropriations authorized from fiscal year 1050 through fiscal year 1953, plus those requested in the 1954 Truman bucget, provided for spending which would exceed the income in those five years by nearly $\$ 100$ billion. At the same time, tax expirations were being written inco law to lower government income. By 1955, when they planned for government spending to reach its peak, planned tax reductions would have begun to reduce government income by almost $\$ 8$ billion annually. The deficits that would have been incurred under this program would have been so large that we might well never have recovered from the burdens thus piled on us.

Controls. The country was throttled with controls--controls over prices and wages, with all manner or directives and directions issued by bureaus and boards from washington, affecting, restricting ard directing the daily lives and activities of every citizen and family in the land.

War in Korea. In addition to and overshadowing all else was the grim conflict in Korea, taking the lives of American boys in a stalemate that had been dragging endlessly, hopelessly, but not bloodlessly, on and on for nearly three long horrible years for almost every home in this land. The financial burden of Korea alone piling deficit on deficit, debt on debt, and tax on tax, built up commitments to continue for years in advance.

These, then, were some of the inheritances which we found on the government's doorstep when we moved in last January. These were the burdens and the hard financial facts which we fell heir to and to which the President addressed himself in the State of the Union Message when he took office.

Briefly now, what has this administration done in the ten short months it has been at it and what has its record of progress been?
(1) Deficits and the balanced budget. The first step toward balancing the budget was a tremendous effort to get previously planned spending under control.

Little could be done about expenditures during fiscal 1953, which was all programmed and more than half gone.

But a thorough review of all future military and civilian programs was immediately undertaken.

No program is too large to be challenged. No operation is too small to be thoroughly examined.

These reviews have not yet been finished. Conditions were worse than we expected so that they have not developed as rapidiy as we had originally hoped. But progress has been made.

By August of this year this administration had cut planned expenditures for the fiscal year 1954 by more than $\$ 6$ billion under the January estimate of the previous administration. This plus $\$ 800$ million of income gained from the six-month extension of the excess profits tax has resulted in cutting a prospective deficit from more than $\$ 11$ billion to less than $\$ 4$ billion, according to present estimates.

It is true that this does not provide an administrative budget in balance for 1954--but it is still a real saving of billions of dollars and not far from a cash budget balance. And more important the taxpayers of America will have these billions of dollars in their own pockets to spend for themselves instead of having the government spending it for them.

Significant, too, is the reduction by $\$ 10$ billion of new authorizations for spending in this fiscal year--that is a reduction in authority to place orders, which will result in reduced spending by that amount in future years.

This is an important turning point in government finance. For the first time in recent years estimates now provide fon less sierding in the current year than in the year just passed.

Wuch remains to be done but progiess has been made and more will be made as each day and each week goes by.

More than 70 percert of our spending is for military $\dot{\text { enefense }}$ or in foreign or atomic procrams. Under such circunstances the reason for not moving faster is obvious. We are eajer to make sure that savings are only made with extreme care, knowing fully the great peril in which we live in tris atomic age.
(2) Meeting the costs of defense. This adrinistration is determined to develop a prorer posture or balanced defense, which will provide not on?y for our security today but for tomorrow and thereatter for as long as may be required until we find the way to real and lasting peace. We can and must spend whatever we have to spend to defend ourse?ves.

We also know however that the real defense of America will not result simply from the spending of huge amounts of money.

We know that any program for defense must be measured not by its cost but by its wisdom.

The continuing almost unbelierable developments in science and production techniques or the present ase piohibit a static derense, committed to old-fashioned strategy, served by obsolete weapons.

We are continually, currently reviewing our defense prosrams to make sure that they are erficiently planned moile ana flexible to face the threats of the inture as well as the present.
(3) Managemont $0^{2}$ the Debt. This administration plans to do two things wich will malre this huce debt less inflationary and less dangerous to the value of money and to the nation's economy. Fist, at every appropisiate time we will extend the maturity or the debt by placirg longer-term issues. Second, as rapidily as possiole we will move more of the debt away from the banks and into the hands of long-term investors.

We cannot al:tays move on both fronts at the same time. Wa must be careful not to dislocate thesensitive balance of our econony and we must always be guided by current mariret conditions. But our goal is clear and we are working toward it.

In February, owners of $\$ 9$ billion maturing certificates were given the chance to exchange their holdings for a bond of six years maturity instead of the usual one-year certificate. In April, the Treasury offered a 30-year bond--the first marketable long-term bond since 1945. In September, a 3 $\frac{1}{2}$-year note was offered, and in October a new cash offering of eight-year bords was made.

The net result of our debt management so far in 1953 has been to finarnce a huge inherited deficit without any increase in bank holdings of government securities, and hence without any increase in inflationary pressures due to that cause. Ownership of government securlties by investors outside the banks, in fact, increased by $\$ 4$ billion the first nine months of the year, while the holdings of commercial and Federal Reserve Banks declined by about a half billion dollars.

In helping to spread the debt, we are also encouraging the widest possible ownership of savings bonds. We note with pride that the sales of Series $E$ and $H$ savings bonds so far this year are higher than in any year since 1946.

Our policy is fixed and determined. It is flexible only in its execution. While our objective is definite, our progress toward it realistically recognizes and adjusts to the changing conditions in which we operate.

We have made no change in either policy or objective. Our goal has been and will continue to be a stable economy for a healthy economy--for the military and economic security of all.
(4) The menace of inflation. It is a matter of cold--and tragic-record that the purchasing power of the dollar declined from 100 cents in 1939 to 52 cents in January 1953 . Even since 1946, after the end of World War II, the value of the dollar has dropped from 74 to 52 cents.

This has been a cruel haidship upon the millions of Americans who have saved money either in savings deposits, in insurance, or in retirement fraternal and pension plans.

This administration is committed to do all it can to halt further infiation, which is a long word for this decline in the purchesing power of a dollar.

The monthly reports on the consumers price index are eloquent proof that the trend has been halted. There has been a change of only one-half of one cent in 1939 dollars in the purchasing power of the dollar in the past year. This is real proof of stability.

Every fractional new high in the consumers price index receives interested public attention. From 1946 to 1952 this index increased irom 80 to 114, a total of 34 points in just the 6 years. In marked contrast however during the past year it has increased only one point which is only $1 \%$ this year. Here again is the most convincing proof that a turn has been made and that temporarily at least stability has been achieved at a high level of productivity and employment.
(5) Tax Reductions. This administration is reducing taxes.

Because we have reduced expenses and only because we have made these reductions in spending, the excess profits tax will expire on December 31 and individual income taxes will go down an average of 10 percent at the same time. Let no one be deceived. No tax reduction whenever planned could be justified otherwise.

Additional tax reduction is desired oy all and is essential to the continued growth of our economy.

This nation, as the land of opportunity for the young--eager for work and ambitious to better themselves--can't long endure as such under the restrictive taxes which we inherited.

But taxes can be further reduced only as expenditures are further reduced. And expenditures can be reduced only as consistent with maintaining a deíense adequate to meet the dangers which confront us.

Our entire tax system is being revised to remove wherever practical inherited obstacles to growth and incentive. This is a joint undertaking of the Treasury and the Ways and Means and cther committees of the Congress. There are many changes which could well be made. But loss oif revenue must be carefully evaluated.

We cannot afford as much reduction as we would all like immediately. But we will set a pattern of reduction on which a modest start will promptly be made, with provision for additional futire reductions in taxes as rapidiy as reductions in expenditures--consistent with security--indicate that they are justified.

$$
\text { - } 10 \text { - }
$$

(6) Encouraging injitiative. Needless and stifling controls were lifted almost as soon as we assumed office. They had not kept down the cost of living. They were curbing vital American initiative and enterprise.

Lifting of controls was a calculaced risk. The loud cries that the end of controls would mean runaway inflation died out almost as quickly as the controls themselves were ended.

This administration believes that the average American can do more for himself--if he is allowed to do so--than the government can do for him. Competitive enterprise, free Initiative--the courage to take a chance--the opportunity to better oneself by effort--constructive work and invention--these have made America great.

It is the collective effort of 160 million Americans, each for himself striving to improve his lot, advance his children, and improve the position of each succeeding generation, that all taken together has been a power to create more things for more people, for higher and higher standards of living for all, than ever has been known in this world before.

Opportunity is the rightful heritage of our children. It must be protected and guarded and handed on.

Korea: Shooting and bloodshed in Korea are ended, at ieast for the time being, and the tension in the homes throughout America is lessened. In its place our every effort is at work to fashion a lasting, sound and equitable peace, and substitute reconstruction for destruction in that war-torn land. It is our fervent hope that out of it may come a permanent and constructive settlement.

Conclusion. This then was our inheritance of fiscal burdens accumulated over 20 years.

These are our objectives.
Our accomplishments are real. They are a good start toward substantial progress, have yet far to go, but are far enough already to give us pride in the past few months of effort and real hope for greater things to come.

If only real peace can result in Korea to dissipate anxiety for our sons it will also help to relieve our financial pressures and may even be a first step toward accomplishing the real and lasting peace so craved throughout the world.

May Divine Providence guide us ever toward peace and give us the strength, the wisdom and the courage to realistically face facts as we see them and act vigorously with fear or favor for none.

## TREASURY DEPARTMENT

FOR RETEASE
Tuesday, November 17, 1953

Press Service
No. H-303

The Treasury Department today made public a series of tabulations which will appear in the report "Statistics of Income for 1950, Part 2," compiled fram corporation incone tax returns. These data are prepared under the direction of Comissioner of Internal Revenue T. Coleman Andrews.

## SUMMARY DATA

The number of corporation income tax returns for 1950 is 665,992, of which 426,283 show net income of $\$ 44,140,741,000$, while 203,031 show deficit of $\$ 1,527,437,000$, and 36,678 have no income data (inactive corporations). As campared with corporation income - tax returns for 1949, the net incone reflects an increase of 44 percent and the deficit shows a decrease of 36 percent.

The incone and excess profits tax liability reported on these returns for 1950 is $\$ 17,316,932,000$, representing an increase of 76 percent as compared with the tax liability for 1949, which consisted of incone tax only. The excess profits tax portion of the tax liability for 1950 amounts to $\$ 1,387,444,000$, reported on 50,301 returns. The amounts of income tax and excess profits tax do not take into account any credit claimed for income and profits taxes paid to a foreign country or United States possession.

A comparison of the 1950 returns with the 1949 returns is provided in the following summary:

Corporation income tax returns, 1/ 1950 and 1949: Summary data
(Money figures in thousands of dollars)


Allowance of the net operating loss deduction reduced the net income for tax computation by $\$ 344 ; 847,000$ on 53,957 returns filed for 1950, as compared with $\$ 196,304,000$ on 39,709 returns filed for 1949. See note 25 , page 26.

## REIYRRS INCIJDED

The returns included in this release are the corporation income tax returns filed for the calendar year ending December 31, 1950, a fiscal year ending within the period July 1950 through June 1951, and a part year with the greater portion of the accounting period in 1950.

The data are from corporation income tax returns, Form 1120; life insurance company income tax returns, Form 1120L; and mutual insurance company income tax returns, Form 1120M. Included for this purpose in addition to returns filed by domestic corporations are the returns filed by foreign corporations engaged in business within the United States. The complete report, Statistics of Income for 1950, Part 2, will contain more detailed statistics from corporation income tex returns as well as data from personal holding company returns, Form 1120H.

The statistics are compiled from the returns as filed, prior to revisions that may be made as a result of audit by the Internal Revenue Service and prior to changes resulting from carry-backs, after the returns were filed. Data from amended returns and tentative returns are not included in the tabulations.

CHANGES IN LAW AFFTECTING CORPORATION RETURNS
The Revenue Act of 1950, the Excess Profits Tax Act of 1950, and the Revenue Act of 1951 provide for certain changes in the Internal Revenue Code which affect the comparability of the figures tabulated from the 1950 returns with those from the 1949 returns. The most significant changes are as follows:
(1) Increase in income tax rates and imposition of excess mofits tax. - (a) The Revenue Act of 1950 increases corporate income tax rates for the calendar year 1950 to 42 percent (a normal tax rate of 23 percent, and a surtax rate of 19 percent applicable to net income in excess of $\$ 25,000$ ) ; and for taxable years beginning after June 30, 1950, to 45 percent (a normal tax rate of 25 percent, and a surtax rate of 20 percent on net income in excess of $\$ 25,000$ )
(b) The Excess Profits Tax Act of 1950 imposes a tax at the rate of 30 percent on excess profits, effective July l, 1950. As in the case of World War II excess profits tax, the taxpayer is given the choice of the higher of two alternative bases in determining what proportion, if any, of its income is to be subjected to excess profits tax. The primary credit is an average earnings credit, based on the average income for 3 out of the 4 years 1946 to 1949. The alternative is a credit based on a rate of return on invested capital. The act also increases the surtax rate under the regular corporate income tax by 2 percentage points, effective with respect to taxable years beginning on or after July 1, 1950, making a total income and profits tax rate of 77 percent when fully effective ( 25 percent normal tax,
plus 22 percent surtax, plus an additional 30 percent upon that part of the incane representing excess profits). However, the aggregate income and excess profits taxes are limited to a 62 percent ceiling rate, applied to the excess profits net income. This act is only partially effective for taxable years beginning before and ending after July 1, 1950 (including the calendar year 1950); for such years, corporations pay a prorated amount of excess profits tax and are unaffected by the 2-point rate increase, mentioned above. Accordingly, for the calendar year 1950, the maximum combined rate is approximately 57 percent ( 23 percent normal tax, plus 19 percent surtax, plus approximately 15 percent upon that part of the income representing excess profits) and the ceiling rate is approximately 52 percent.

The method of computing the 1950 income and excess profits tax differs from the World War II tax computation in that excess profits are subject to both incone tax and excess profits tax, whereas for 1942 through 1945, excess profits tax rates were substantially higher and excess profits were excluded fran the incone tax base. Thus the excess profits tax collected for 1942 through 1945 included a substantial amount of tax which, in the absence of the excess profits tax, would have been collected as incame tax.
(c) The Revenue Act of 1951 increases the normal tax rate from 25 to 30 percent; leaves unchanged the surtax rate of 22 percent; and makes provision for an 18 percent ceiling on excess profits tax. For large corporations subject to the general cambined normal and surtax rate of almost 52 percent, the new ceiling amounts to approximately 70 percent. These rates apply to all corporations with taxable years beginning after March 31, 1951; thus, the fiscal year returns for taxable years ending within the period between April 1, 1951, and June 30, 1951, are the only returns included in this report which are affected by these rates.
(2) Proration of taxes in the case of fiscal year taxpayers. Corporations filling returns for taxable years beginning before July 1, 1950, and ending after June 30, 1950 (other than calendar year 1950) are required to compute two, or, in some instances, three tentative taxes as follows: one under the provisions applicable prior to July 1, 1950; a second under the provisions applicable to the period from July 1, 1950, through March 31, 1951; and a third under the provisions applicable begiming April 1, 1951. The tentative taxes are then prorated on the basis of the number of days in the accounting period before July 1,1950 , the mumber of days after June 30, 1950, and before April 1, 1951, and the momber
of days after March 31, 1951, respectively. The prorated portions of the tentative taxes are then combined to determine the actual liability, which is the amount tabulated in this report. Such fiscal year taxpayers are unaffected by the 2-point surtax rate increase, provided by the Excess Frofits Tax Act of 1950.

Corporations filing returns for taxable years beginning on or after July 1, 1950, and before April 1, 1951 (other than calendar year 1951) are required to compute two tentative taxes: one under the provisions applicable to the period from July 1, 1950, through March 31, 1951; the other under the provisions applicable beginning April 1, 1951. The tentative taxes are then prorated on the basis of the mmber of days in the accounting period before April 1 , 1951, and the number of days after March 31, 1951, respectively. The prorated portions of the two tentative taxes are then combined to determine the actual liability, which is the amount tabulated in this report. Such fiscal year taxpayers are affected by the 2-point surtax rate increase, provided by the Excess Profits Tax Act of 1950.
(3) Credits of corporations. - In lieu of exemptions, percentage credits are provided under the 1950 Act rate structure for dividends received from public utilities on certain preferred stock, for dividends paid by a public utility on certain preferred stock, and for Hestern Hemisphere trade corporations.
(4) Amortization of emergency facilities. - Provision is made in the 1950 Act for the amortization over a 60 -month period of energency facilities constructed or acquired after December 31, 1949, and certified as necessary in the national defense.

Taxpayers selling emergency facilities on which special amortization deductions are taken are required to pay tax at ordinary rates, rather than at capital gains rates, on the difference between the special amortization deductions and ordinary depreciation.
(5) Lengthening of the carry-forward for net operating losses. Provision is made in the 1950 Act to reduce the carry-back of net operating losses to one year and to lengthen the carry-forward to five years, effective for taxable years beginning after December 31, 1949, in which losses occur.

## CLASSIFICATIONS PRESENTED

The first two tables of this release show data from corporation income tax returns, classified by industrial groups. The industrial classification is based on the business activity reported on the
return. When multiple businesses are reported on a return, the classification is determined by the business activity which accounts for the largest percentage of total receipts. Therefore, the industrial groups do not reflect pure industry classifications. There is no change in the groups between 1949 and 1950.

In analyzing the data compiled from returns classified as "Life insurance companies," it should be noted that such insurance companies, in reporting their income for tax purposes, are required to include only their investment income, i.e., interest, dividends, and rents. In lieu of deductions for reserve earnings, deferred dividends, and interest paid, life insurance companies are allowed a "reserve and other policy liability credit" equal to a flat proportion of net investment income less tax-exempt interest. This credit is deducted after arriving at net income and is reported only on retums with net income. An amendment introduced by the Revenue Act of 1950 lowered the credit ratio for 1949 and 1950, pending further revisions in the method of taxing life insurance companies. For 1950 the credit ratio is . 9063 and for normal tax purposes the aggregate amount of reserve and other policy liability credit is $\$ 1,570,622,801$. As an offset to this credit, adjustment for certain nonlife insurance reserves is reported in total amount of $\$ 14,702,766$. The latter adjustraent, which is made in order to include in the tax base the interest received on nonlife insurance reserves, applies only to life insurance campanies deriving a portion of their income fran contracts other than life insurance, annuities, or noncencellable health and accident insurance.

Table 3 shows data from returns with balance sheets, classified according to size of total assets as of December 31, 1950, or close of fiscal year nearest thereto. The total assets classes are based on the net amount of total assets after reserves for depreciation, depletion, amortization, and bad debts.

The classification of the returns by net income and deficit classes, show in table 4, and the clasbification by returns with net income and returns with no net incame, show in tables 2 and 4, are based on the amount of net income or deficit which is the difference between the total income and the total deductions as reported on the return, exclusive of the net operating loss deduction.

## DATA PREVIOUSTY RETREASED

A tabulation, prepared fron consolidated income tax returns filed for 1950 by affiliated corporations, was included with other tabulations in a preliminary report dated May 29, 1953, and is
amitted from this release. Table l-A of the preliminary report shows by major industrial groups the number of consolidated income tax returns filed by affiliated corporations, with the corresponding amount of total compiled receipts, net income, income tax, excess profits tax, total tax, and dividends paid. Although the abovementioned table is not show here, the data from consolidated returns are included in all tables of this release.

Table 2 and Part II of table 3, show in a preliminary release dated May 20, 1953 (Press Service No. H-124) and also in the preliminary report mentioned in preceding paragraph, show number of returns, net income, excess profits net income, excess profits credit, adjusted excess profits net income, income tax, excess profits tax, and total tax computed from 50,200 corporation income tax returns with excess profits tax liability. In table 2, these data are shown by major and minor industrial groups, while, in PartII of table 3, these data are shown by net income classes and by method of credit computation.

Although the two tables, mentioned just above, are not show in this release, data from the 50,200 returns, showing excess profits tax liability, are included in all tables of this release.

Table 1. - Corporation income tax returns, $1 / 2950$, by major industrial groups: Number of returns, compiled receipts, compiled deductions, compiled net profit or net loss, net income or deficit, net operating loss deduction, income tax, excess profits tex, total tax, compiled net profit less total tax, and dividends paid by type of dividend
(Money figures in thousands of dollars)

|  |  | Koney figures in thousands of dollars) Major industrial groups $5 /^{\text {/ }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\underset{\substack{\text { industrial } \\ \text { groups }}}{\text { A11 }}$ | Agriculture, forestry, and fishery |  |  |  | $\frac{\text { Major industrial groups } 5 /}{\text { Mining and quarrying }}$ |  |  |  |  |  | Construc-tion | Manufacturing |  |  |  |
|  |  | Total agricul- ture, forestry, and fishery | Farms and agricultural services | Forestry | F1ahery | Total <br> mining and quarry ing | Matal mining | $\begin{aligned} & \text { Anthra- } \\ & \text { cite } \\ & \text { ining } \end{aligned}$ | Bitumi- <br> nous coal <br> and <br> lignite <br> mining | Crude petroleum and natural gas production | $\begin{gathered} \text { Nonme- } \\ \text { tallic } \\ \text { mining } \\ \text { and } \\ \text { quarry- } \\ \text { ing } \\ \hline \end{gathered}$ | Total manufacturing |  | Beverages | Food kindred products |  |
|  | Number of returns 6/ Receipts: |  | 629,314 | 8,300 | 7,561 | 294 | 445 | 9,056 | 820 | 218 | 1,996 | 4,129 | 1,893 | 27,694 | 15,872 | 3,178 | 11,000 |  |
| 2 | Gross sales 1/ | 374,406,271 | 1,553,380 | 1,507,132 | 20,632 | 25,616 | 6,981,202 | 1,210,240 | 396,929 | 2,041,069 | 2,551,523 | 781,441 | 532,176 | 212,947,124 | 5,519,212 | 31,662,994 | 2 |
| 3 | Gross receipts from operations 8/ Interest on Government obligations (less amortizable bond premium): | 65,475,261 | 431,735 | 402,976 | 7,228 | 21,531 | 1,275,907 | 39,626 | 78,786 | 314,533 | 761,790 | 81,172 | 10,825,538 | 3,872,165 | 21,583 | 159,482 | 3 |
| 4 | Wholly taxable 9 / | 1,553,724 | 2,035 | 1,905 | 82 | 48 | 10,012 | 3,786 | 448 | 2,262 | 2,817 | 699 | 2,191 | 141,116 | 1,961 | 5,766 | ${ }_{5}^{4}$ |
| 5 | Subject to surtax only $10 /$ | 176,213 | 191 | 185 | 6 |  | 238 | 36 | 26 | 102 |  | 37 | ${ }^{47}$ | 2,664 | 38 | 171 | 5 |
| 6 | Whoily tax-exempt 11 | 218,006 | 145 | 143 |  | 1 | 433 | 106 | 1 | 86 | 211 | 29 | 259 | 3,812 | 114 | 392 |  |
| 7 | Other interest | 4,556,998 | 3,875 | 3,654 | 138 | 83 | 14,185 | 3,031 | 1,106 | 2,173 | 6,538 | 1,337 | 5,080 | 174,768 | 3,357 | 15,792 | 7 |
| 8 | Rente $12 /$ | 3,561,997 | 17,105 | 16,684 | 315 | 106 | 34,175 | 4,110 | 6,053 | 12,247 | 9,167 | 2,598 | 26,885 | 283,435 | 4,052 | 21,610 | 8 |
| ${ }^{9}$ | Royalties 13/ | 467,856 31,994 | 8,209 | 8,125 | 64 |  | 52,535 | 2,190 | 7,140 | 13,939 | 28,040 | 1,226 | 1,537 | 156,071 6,673 | 1,210 | 6,644 | 10 |
| 10 | Excess of net short-term capital gain over net long-term capital loss 14 | 31,994 | 536 | 469 | 64 | ${ }^{3}$ | 1,368 | 271 |  | 64 | 1,020 |  | 497 | 6,673 | 309 | 1,163 | 10 |
| 11 | Excess of net long-term capital gain over net short-term capital loss $14 /$ | 1,096,754 | 35,192 | 24,044 | 10,827 | 321 | 58,672 | 3,615 | 899 | 11,504 | 38,066 | 4,588 | 24,429 | 404,833 | 5,340 | 25,021 | 11 |
| 12 | Net gain, sales other than capital assets $\mathrm{L}^{2} /$ | 539,013 | 2,878 | 2,438 | 415 | 25 | 8,751 | 97 | 188 | 949 | 7,253 | 264 | 3,586 | 15,732 | 554 | 2,233 | 12 |
| 13 | Dividends, domestic corporations $16 /$ | 2,459,921 | 45,005 | 44,915 | 43 | 47 | 96,902 | 25,936 | 10,283 | 10,155 | 49,411 | 1,117 | 12,050 | 920,085 | 5,597 | 25,003 | 13 |
| 14 | Dividends, foreign corporations 17 | 643,651 | 3,156 | 3,153 |  |  | 3,990 | 2,247 |  |  | 1,648 |  | 4,548 | 482,946 | 3,007 | 40,263 | 14 |
| 15 | Other recelpte | $2,942,410$ $458,130,069$ | 2, 27,523 | [ $\begin{array}{r}25,972 \\ 2,041,795\end{array}$ | 1,028 | 523 48,304 | 70,188 $8,608,558$ | 9,150 $1,304,441$ | \% $\begin{array}{r}1,038 \\ 502,898\end{array}$ | 11,677 | 42,605 $3,500,126$ | 5,718 | 11,561,779 | 891,513 $220,302,937$ | 32,265 $5,598,599$ | 93,671 $32,060,205$ | 15 |
| 18 | Total complied receipts $18 /$ Deductions: | 458,130,069 | 2,130,965 | 2,041,795 | 40,866 | 48,304 | 8,608,558 | 1,304,441 | 502,898 | 2,420,817 | 3,500,126 | 880,276 | 11,561,779 | 220,302,937 | 5,598,599 | 32,060,205 | 16 |
| 17 | Cost of goods sold 19/ | 284,699,346 | 1,086,851 | 1,049,002 | 17,567 | 20,282 | 4,378,267 | 709,257 | 346,288 | 1,552,307 | 1,312,874 | 457, 541 | 420,459 | 156,427,372 | 3,496,512 | 26,163,761 | 17 |
| 18 | Cost of operations 19/ | 36,557,834 | 209,179 | 195,259 | 3,168 | 10,752 | 820,455 | 27,412 | 55,209 | 221,959 | 469,571 | 46, 304 | 8,867,006 | 2,216,740 | 10,134 | 74,236 | 18 |
| 19 | Compensation of officers | 26/7,606,840 | 50,354 | 47,781 | 950 | 1,623 | 98,440 | 6,160 | 3,541 | 26,488 | 37,615 | 24,636 | 404,294 | 2,711,911 | 50,824 | 222,889 | 19 |
| 20 | Rent paid on business property | 3,866,220 | 31,216 | 30,840 | 60 | 316 | 43,040 | 3,053 | 2,275 | 10,244 | 22,877 | 4,591 | 43,094 | 846,582 | 12,975 | 84,197 | 20 |
| 21 | Repairs $20 /$ | 3,750,011 | 34,974 | 33,003 | 134 | 1,837 | 109,775 | 12,914 | 11,525 | 43,720 | 15,853 | 25,763 | 54,877 | 2,840,218 | 39,049 | 255,887 | 21 |
| 22 | Bad debts | 755,114 | 2,221 | 2,133 | 37 | 51 | 5,286 | 514 | 204 | 1,162 | 2,352 | 1,054 | 11,416 | 172,861 | 2,641 | 18,335 | 22 23 |
| 23 | Interest paid | 3,211,895 | 16,551 | 15,473 | 682 | 396 | 66,544 | 3,773 | 3,478 | 10,646 | 43,921 | 4,726 | 27,516 | 627,599 | 23,090 | 77,358 | 23 |
| 24 | Taxes paid $21 /$ | 9,013,284 | 33,744 | 31,354 | 1,367 | 1,023 | 259,988 | 50,541 | 12,532 | 50,496 | 127,155 | 19,264 | 121,341 | 4,225,769 | 690,063 | 322,230 | 24 |
| 25 | Contributions or gifts $22 /$ | 252,366 | ${ }^{936}$ | 910 |  | 19 | 3,344 | 224 | 235 | 712 | 1,561 | ${ }^{612}$ | 5,594 | 131,467 | 3,056 | 9,883 | 25 |
| 26 | Depreciation | 7,858,130 | 65,309 | 62,165 | 772 | 2,372 | 360,023 | 34,448 | 11,333 | 83,423 | 190,677 | 40,142 | 180,812 | 3,426,824 | 87,201 | 317,657 | ${ }_{27}^{26}$ |
| 27 | Deplietion | 1,709,330 | 3,375 | 2,153 | 1,216 | 6 | 607,474 2,533 | 121,074 | 10,438 | 59,922 | 388,254 | 27,786 | 1,205 | ${ }^{996,566}$ | $\begin{array}{r}826 \\ 34 \\ \hline\end{array}$ | 1,418 | ${ }_{28}^{27}$ |
| 28 | Amortization $23 /$ | 43,341 | 110 | 109 | 1 |  | 2,533 | 126 |  | 28 | 2,253 | 122 | 108 | 16,876 $2,314,632$ | 34 | ${ }_{4621}^{851}$ | ${ }_{29}^{28}$ |
| 29 | Advertising | 4,096,963 | 11,122 | 10,986 | 54 | 82 | 7,609 | ${ }_{4}^{151}$ | 890 | 1,628 | 2,658 | 2,282 | 27,890 | $2,314,632$ $1,049,882$ | 181,867 12,462 | 462,217 61,273 | 39 |
| 30 | Amounts contributed under pension plana, otc. $24 /$ | 1,660,915 | 2,582 | 2,531 | 26 290 | 25 145 | 28,732 | 4,117 | 678 | 9,338 | 13,523 | 1,076 | 11,780 | $\begin{array}{r} 1,049,882 \\ 75.020 \end{array}$ | 12,462 | 61,273 | 30 31 |
| 31 <br> 32 | Net lose, sales other than capital assets 15/ Other deductions | 223,443 $49,993,827$ | 2,498 285,301 | 2,063 272,256 | 290 3,169 | 9,876 | 13,240 713,152 | 1,034 48,256 | 108 21,997 | 3,015 182,517 | 8,146 370,700 | [9,687 | 3,386 818,725 | 75,020 18,497,271 | 4,444 521,194 | 7,086 $2,592,325$ | 31 32 |
| 33 | Total complied deductions | 27/415,298,759 | 1,836,323 | 1,758,018 | 29,500 | 48,805 | 7,517,902 | 1,023,054 | 480,735 | 2,257,605 | 3,009,990 | 746,518 | 10,999,503 | 196,577,590 | 5,136,372 | 30,671,603 | 33 |
| 34 | Complled net profit or net loss (16 less 33) | 42,831,310 | 294,642 | 283,777 | 11,366 | 28/501 | 1,090,656 | 281, 387 | 22,163 | 163,212 | 490, 136 | 133,758 | 562,276 | 23,725, 347 | 462,227 | 1,388,602 | 34 |
| ${ }^{35}$ | Net income or defticit $3 /(34$ less 6) | 42,613,304 | 294,497 | 283,634 | 11,365 | 28/502 | 1,090,223 | 281,281 | 22,162 | 163,126 | 489,925 | 133,729 | 562,017 | 23,721,535 | 462,113 | 1,388,210 | 35 |
| 38 | Net operating loss deduction 25 / | 344,847 | 7,359 | 6,805 | 236 | 318 | 9,799 | 681 | ${ }^{174}$ | 1,728 | 6,079 | 1,137 54,324 | 12,283 | 148,241 | 4,603 | 14,327 | ${ }_{37}^{36}$ |
| 37 38 |  | $15,929,488$ $1,387,444$ | 97,462 5,317 | $\begin{array}{r}93,188 \\ 5,283 \\ \hline\end{array}$ | 3,604 14 | 690 20 | 430,570 16,911 | 105,467 3,465 | 6,934 | 67,620 1,805 | 196,225 6,577 | 54,324 4,921 | 228,683 18,028 | 9,564,912 | 195,933 8,829 | 573,938 37,211 | ${ }_{38}^{37}$ |
| 39 | Total tex | 17,316,932 | 102,779 | 98,451 | 3,618 | 710 | 447,481 | 108,932 | 7,077 | 69,425 | 202,802 | 59,245 | 246,711 | 10,636,866 | 204,756 | 611,149 | 39 |
| 40 | Compiled net profit less total tax (34 less 39) Dividende paid: | 25,514,378 | 291,863 | 185,326 | 7,748 | 29/1,211 | 643,175 | 172,455 | 15,086 | 93,787 | 287,334 | 74,513 | 315,565 | 13,088,481 | 257,471 | 777,453 | 40 |
| 41 42 | Cash and assets other than own stock Corporation's own stock | 11,552,963 | $\begin{array}{r} 108,530 \\ 4,795 \end{array}$ | $\begin{array}{r} 103,631 \\ 4,795 \end{array}$ | 2,626 | 273 | $\begin{gathered} 552,755 \\ 10,524 \end{gathered}$ | 1.57,513 ${ }_{5}$ | $\begin{array}{r} 14,855 \\ 45 \end{array}$ | $62,927$ | 274,898 4,755 | 42,562 | 82,667 27,872 | 6,061,896 <br> 799,657 | 108,740 5,070 | 382,375 47,559 | 41 |

For footnotes, see pp. 25-26


|  |  |  |  |  | Monay | guroa in |  |  | duatrial gro | $\mathrm{PH} \text { = Con }$ | Lifunod |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Tomaono munuffan－ Lurea |  | Apparel nns iroducta mate from fabritan |  | $\left\|\begin{array}{c} \text { Turniture } \\ \text { and } \\ \text { anduros } \end{array}\right\|$ | $\begin{aligned} & \text { Papor } \\ & \text { and } \\ & \text { al2110d } \\ & \text { produot } \end{aligned}$ | Printing， publlan－ 1 nus，and all 1 wh Inluaticion |  | I＇utroleum and ooal produota | Rubliner produote | Leathar ${ }^{\mathrm{nrm}}$ produata | $\left.\begin{gathered} \text { 8tona, } \\ \text { olay, and } \\ \text { glana } \\ \text { reoduote } \end{gathered} \right\rvert\,$ | $\begin{gathered} \text { Primary } \\ \text { metatal } \\ \text { 1utuatrir } \end{gathered}$ |  |  |  |
|  | Numbor of returna $\mathbf{a}^{\text {a }}$ | ：00 | 8，794 | 15 | 6， t （6） | 4，493 | R，008 | 12，970 |  | 1910 |  | 110 | 40 | ：＇，903 | 3，107： | 1，011， |  |
|  | llacal ptat <br> （ironn alea 7／ | 3，：04， | 12．700，602？ | 7，1181，114 | 6， $104,183: 3$ |  | a， $0: 38,1093$ | ＂，193， 144 | LR，029， 163 | 113，74：1，914 | ：1，977， 01714 | 11， $1600,5: 4$ | 1，9，4，4：0 | 1\％， 1467 |  | 16， $1 \mathrm{LLL}, 777$ |  |
| \％ | lirona recelpta tron oparationa B／$^{1}$ Intarast on Covermant whlfantions （lana amiretanblo boral promitua）： | －1， $3,1: 4$ | \％ | 1：34，016 | 1： | －$: 1,114$ | 14，0\％0 | 4\％0，49！ | 71，（1\％） | L，Lish， | n，0：4 | 1：1，3：3 | （16）， 1,015 | 1061，111 | 6\％，11： | ：1936， 174 |  |
| 4 | Wholly $\ln \times n a b \log W$ | 187 | 8， 119 | 88 | 93 | 14 | \％ | 4，444 | 11， 110 | 10， $77 \%$ | （11， 11 | 1： | 1，014， 141 | 10，047 $1: 30$ | 4． 4189 | 10，044 |  |
| 8 | Shubjoct to nurtax only 10 | $1 / 1$ 14 | 130 | （188 ${ }^{62}$ | ？？ | $\stackrel{1}{4}$ | 1：14 | 320： | 1：14 | 11.9 | 11 11 | \％ | ｜ $1: 1$ | 110 | $11 \%$ | 4 4ip |  |
| ？ | Othar taternat | 1，015： | 4，5： | 2，137 | \％，1306 | 914 | \％， | 5，5il | 14，406 | 17，014 | 1，7：4 | 1，2\％ | ： 1,106 | ：19， 3 ： 7 | 4，uct？ | 14，441 |  |
| 8 | Henta | ：3，34， | 16，1：30 |  | 0，6\％14 | 2，2R4 | n，ing | $111,17 \%$ | 16,1113 | 914， 307 | ：3，${ }^{\text {a }}$ | 1，M14 | \％， | 111， 1181 | 1：， 14. | 14，${ }^{\text {a }}$＋13 |  |
| ${ }^{9}$ | Huyaltion | $1: 10$ |  | b， $17 / 5$ | 4，2164 | 708 | ：1，914 | 11，：913 | ：11，947 | ：$: 1,41414$ | 6， $1: 12$ | ：14 | ：3， 1310 | 2，12， 110 | ： 1,035 | 21， 313 |  |
|  |  Ions－torm ompltal lofin 14 |  | 1，041 |  | ${ }_{1}^{1,14}$ | 11 | 111 | ［14 | ，117 | 101 |  | 119 | 110 | 14 |  | \％ | 10 |
| 1 | kixcona of not lone－Lary anplitn！gnin over not mhort－Lerta capilal lomed dod | 2，04k | Ra，872 | 2，078 | 1：114， $1: 102$ | 3，475 | $24,17 \%$ | ， $1 \times \cdots$ | ．2\％ | 44,817 | 3，041 | 184． | 7， 818 | 16，032 | 12，0144 | 21，141 |  |
|  | Not gnin，naton othere Lhan unpital namatal | 118 |  | 90 | 1，1：3n | 02 |  | м14：1 | 1.614 | ：3，355 | 1 | 141 | 10 | \％ | ${ }_{14,}^{4064}$ | 1， |  |
|  |  | 4，illie | 20，808 | 3，633 | \％， | R，087 | 11，19： | ：4n？ | 163， 180 | 304， 04. | 1t， | 1， $14 \times 1$ | 1109 | （33， 0 （2x） | 110，717 | \％u， |  |
|  | Dividanda，foralgn arrporationa 12 Other ramestata | 8，944 | 2,337 193,200 | 87， 29315 | 13\％， 1344 |  | ：10， |  |  | 1ide |  | 16， 1968 |  | 14,981 41,161 | 为， | ＂h，（10） |  |
|  | （hiota！oompliad reocipte 14 | 3，224，1181 | 1：1，1\％7，31．3 | （1，341， $41 \%$ | 4， $4: 14,7111$ | 4，1356，14\％ |  | 1，\％1： 1 ， $1: 1$ |  | 20， $100,17 \%$ | 1，（1， $0,014!$ | ： $12 \times 3, \% 1 / 4$ |  |  |  |  |  |
|  | Dimpurtionnt lixat of goode sold | 2， 263,389 | 110，（\％161），761 | B，304， 614 | ： 1 ， $1(15), 18(18)$ | 2，285，767 | 4，774，В61 | 4，1\％ | 10， $2.40,1851$ | 1：1，7：318， 083 | 2，001，041 |  | ：1，10：1，14：3 | 1：1，401， $1: 4$ | 4，70：，1：3n | 10， 11414,312 | 17 |
|  | （ent or operationas | （1）3 |  | － 511,1604 | H6，16 | 8，004 | 3，07： | ？：4， | 31，196 | ：3616， 186 | 2，bis： | 11，19， 0 | 110，1411 | 11：3，1114 | 314， $4 \times 4$ | 34， 138 |  |
|  | litunpmantition of orricorn | 0，1000 | $17 \%$ |  |  | 80， 327 | 明， 12.1 | \％234，401 | ．1．74， 0 \％ | 34，061 | \＃1， 1848 | （36， 1231 | 4，\％re |  | 261， 61.17 | 2010，447 | 14 |
|  | lone pmad on turn mana jroper | 2，10： | ：13， 414 | \％1， 4 ： 4 | 113， 1239 | 18，138 | 23，RRO． | ${ }^{68,848}$ | B2， 3114 | 134，048 |  | 11：08：14 | 1\％，illit | $1,4,1,1: 9$ | 1：， | Lns， 126 | RO |
|  |  | 4，60\％ | 130，604 | 11， 1012 | 4：1，176 | 17，693 | 146， 703 | 31，694 | 268， 505 | ： 1033,704 | 13： 18.141 | 1\％， 11.9 | 104，${ }^{10}$ | L．fin）（1） | 13： 10.408 | \％90， $11: 31$ |  |
|  | that imilai | 202 | 4， b $^{\text {b }}$（1）${ }^{\text {d }}$ | 7 7， 116 | 3，204 | 4，280 | 3， 378 | 20，000 | 12， 808 |  | 4，bete |  | 12， 14.01 | 14， $10: 14$ |  |  |  |
|  | Intarnat mind | 23，062 | ［13， ， 3 ［19 | \％ 0 | 15，740 | 7，400 | 22， 1003 | 21，322 | 48,139 217107 | \％13， 1613 | 11，mine | \％， | 14， 19.101 | \％， | M， 10 ， | 2， | 9，4 |
|  | Thaxan matil | 115，389？ | \％on，39 | 101， $117 \%$ | 80，791 | 4．1，473 | －1．11，281 | 98，763 | $\begin{array}{r}217,107 \\ 7,438 \\ \hline\end{array}$ |  | ［1：1，${ }_{\text {cin }}^{1,14: 1}$ | \％， | \％ 3114. |  | n， |  |  |
|  |  | 12． 1174 | \％ut， | 41，101 | －93，379 | R日，${ }^{2,84 B}$ | 138，777 | 09，857 |  |  | 1，11，\％（1） | $\because 1710$ | 1\％， | \％（t），（1）： | 1411，0101 | ： 14, ，：uss |  |
|  | ${ }^{\text {Depmochathon }}$ | 12， 1174 |  | 41， 101 | －93，379 | R日， 1248 | $\begin{array}{r}138,774 \\ 6,141 \\ \hline 1\end{array}$ | ${ }^{88}$ | ${ }_{\text {RR，}}$ | 701， 116 | （19）${ }_{\text {（w）}}$ | 1191 | 3， 18 | （9\％， 911 | 11 m | 13：\％ |  |
|  |  |  | （11） | ， 1 | ： | 17 | 1，012， | 4： | 2，287 | 1， | ：89 | 196 | 194 | に，\％（6） | 4111 | 1，010） |  |
|  | Adverthalue |  | \％12， 314 | 96， 610 |  | 28,1651 | \％1， 10.14 |  | 44，${ }^{1,002}$ | 01.014 | 30,0185 | \％ | ： 11 ， H | ：118，in4 | Bia， 3 ：3 | 164， 109 | R |
|  |  | 13， | 31， 1 ， 14 | 7 7 7 ＇ris | 3 new | 4，402 | \％ | 30， 18.4 | 14,806 $\because, 3906$ | 111，${ }_{\text {che }}$ | 14， 11814 | 11，111／ | 16，115 |  |  |  |  |
|  |  |  |  | ต19， |  | 3：9， | bano，inta | 1，141，18：0 | 1，7\％， | 1，004， $9 \%$ | ：3\％1， $41, \mathrm{il}$ | ：ы，¢о木安 | 1，2： 101 | mbe，1mi | 1， $1: 310,14 \%$ | ？ 0 （103， $1: 90$ |  |
|  |  | $2,034,061$ | נ1，им | М，ми\％，п\％ | 1， $7 / 11$ ，іни | ：$\because, 7$ \％1， $114 \%$ | L，01080， 104 |  | 1：3，183， 1130 | 1．0， $270,1 / 1 / 1$ | 3， $1 \times 1$ ， $1: 1 / 1$ | ：1，（0：0，1ay | 4， $11 \%$ ， 1001 | $16,415^{\prime}, 1,01$ | a， 113, ！mı | 1：1，11： |  |
|  |  | －900，780 | 1，：40， 193 | ： $11, \%$ ， | （ $\mathrm{H}, \mathrm{y}, \mathrm{y}$ ， | ： 110 ，0：16 | 1，（1） 57 ，（0：4， | Lalla，96： | 2，＇re， 133 | 1，882，809 | 4：44， 71018 | ${ }^{\text {bit，}} 194$ | ¢и，：\＃世： | ：＇，11， | 1， 117 ，in： 1 | $\because$ ，m4，：！ 1 |  |
|  | Not taremen or dorliolt ia／（：34 lesas B） | 2，90，736 | 1， 1041,2414 | ＂71，7：\％ | 414．7， 3 ： $1: 3$ | ： 41 （1），01： | 1，ки\％，ism | Lin， 9 | $\because, 7 \% 1,1409$ | 1，881，${ }_{\text {B }}$ ，078 |  | 16\％，Li， 4 |  |  | ， |  |  |
|  |  | 401 | \％$\%$ ， 148 | 13，4697 | （14．14， |  | 411， 101014 | \％ | 1，101， 12003 | 8，93，078 803， | 1／4， | M， | （n\％${ }^{\text {an }}$ | man，10， |  | mas，mivy |  |
|  | 1 nutume lax ${ }^{\text {a }}$／ | 120,400 <br> 11,019 | 80， | \％， | ？ | 10，\％\％r | 11，（04：1 | 12，734 | 1，160，740 | 13，408 | kk， $1: 31$ | ： $1,1.34$ | 412， 114 | 134， 170 | bis， 197 | \％9， |  |
|  | Rixinter protrlat lax | 1：11，419 | bille， $2 \times 4$ | ｜R6， 11.1 | 2417， 10104 |  | 4t： 14.14 | ： 111 | t， 214,1000 | 016，71．3 | $1514,68.4$ | （II，，，ity | ：194， 104 | 1，1：16， ，intrs | $1.1611,1,74$ | 1196，117： 1 |  |
|  | （samplimit not profll，lash total lax（34 loan 39 ） | ［46， 2131 | ＇103\％，404 | ｜Lil， 103 | ：114， 714 | 1：4， $1: 1011$ | Late， 14 |  | 1，41：16，684 | 1，20n，08日 | ：111，$: 144$ |  | 41， 13,1 1：119 | 1，2H3， 3 BH | \％， 11.1010 | 1，12：4，isill |  |
|  |  |  |  |  | 10， | 14， 17 | $19 \%, 441$ | Ha， | T\％2， |  |  | ［11， 1,16 | 118：，\％：3 | 129， 418 | ： $41,61,11$ | 149， 710 |  |
|  | Corrourntion＇ta own ntorin | \％，wis |  | 17， 1001 | m，7\％ | 1：＇，：＂：111 | 183,01414 | ：$\because$ ，1010 | 4\％， 414 | （th，：14， | 1：1，17： | 1，41018 | 30， 0 \％ | 1065 | ：IIS，L，111 | n！， 115 |  |

Table 1. - Corporation income tax returns, $1 / 1950$, by major industrial groups: Number of returns, compiled recelpts, compiled deductions, compiled net profit or net loss, net income
or deficit, net operating loss deduction, income tax, excess profits tax, total tax, compiled net profit less total tax, and dividends paild by type of dividend - Continued
(Money figures in thousands of dollers)


For footnotes, see pp. 25-26.

Table 1. - Corporation income tax returns, $1 / 1950$, by major industrial groups: Number of returns, compiled receipts, compiled deductions, compiled net profit or net loss, net income
or deficit, net operating loss deduction, income tax, excess profits tax, total tax, compiled net profit less total tax, and dividends paid by type of dividend - Continued
(Money figures in thousends of dollars)


For footnotes, see pp. 25-26. or deficit, net operating loss deduction, income tax, excess profits tex, total tax, compiled net profit less total tax, and dividends paid by type of dividend - Continued


For footnotes, see pp. 25-26.

## PART I. - AL RETURNS WITI DNLACE SHEETS


part i. - ail returns hith balange sheets - Contimued



part i. - all returns with balance sherts - Contimued
(Money P1guras in thousanda of dollars)

part i. - all returns with balance sheets - Continued


conplled not profit lesa total tax, and dividende pald by typo or dividarat - Continued


```
    arasta
Canti
Noten and
```



```
    Loabi Rosogvo for liad deblen
hivantortas
```




```
    Leasi Rosesvos
    Land
Othar annat
    Othur nanota
Total anata
al/
    talif1/Lins
Acoount: payab2.
    Honda, notea, wor Ligagas payation,
        Maturity leas than 1 ynar
Maturity 1 yanr or morn
    Maturity 1 yenr
other llatiluting
```



```
    Capital atook, aummo
Surplue reservas
    Surplua resorvan
```



```
Rooolptai
```




```
    toind prani hum):
Whotly Linxhilice
```



```
    Ohhor tatarnat.
```


















```
    ligyingition
aimortisantion
    Ansritization 29
Advartial ing
```



```
    Othar derthe thatia
```







```
Canh and asantas othar thine nur atoak
```

for footnotan, nam w. 21.-20.

PART II．－RETURNS WITH NET INCOME $2 /$
（Money figures in thousands of dollars）

|  |  | $\begin{gathered} \text { All } \\ \text { induatrial } \\ \text { groups } \end{gathered}$ | Agriculture，forestry，and fishory |  |  |  | Major industrial groups 5／ Mining and quarrying |  |  |  |  |  | $\left\|\begin{array}{c} \text { Construc- } \\ \text { tion } \end{array}\right\|$ | Manuracturing |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Total agricul－ ture， forestry， and fisy | Farms <br> and <br> agricul－ <br> tural <br> services$\|$ F | Forestry | Fishery |  | Metal mining |  | Bitumi－ nous coal and lignite mining | $\left.\begin{array}{\|c}\text { Crude } \\ \text { petroleum } \\ \text { and natu－} \\ \text { ral gas } \\ \text { produc－} \\ \text { rifan }\end{array}\right]$ | $\begin{array}{\|l\|} \text { Norme-- } \\ \text { tallic } \\ \text { mining } \\ \text { and } \\ \text { quarry- } \end{array}$ | $\begin{gathered} \text { Total } \\ \text { manufac- } \\ \text { turing } \end{gathered}$ |  | Beverages | Food and kindred products |  |
| 1 | Number of returns with balance sheets 30 ／ Assets： |  | 400，914 | f1shery | 4，169 | 173 | 180 | 4，695 | 197 | 97 | 1，023 | $\frac{\text { tion }}{2,185}$ | 17， 193 | 16，905 | 76，860 | 1，723 | 6，888 |  |
|  | Cabh 31／ | 69，316，127 | 160，641 | 149，203 | 9，312 | 2，126 | 932，518 | 227，701 | 25，869 | 194，823 | 381，296 | 102，829 | 600，027 | 13，002，739 | 245，517 | 923，904 |  |
| 3 | Notes and accounts recoivable | 106，384，908 | 182，543 | 168，191 | 10，728 | 3，624 | 1，187，199 | 251，874 | 36，312 | 260，366 | 522，875 | 115，772 | 2，255，739 | 21，272，023 | 377，721 | 1，564，555 |  |
| 4 | Less：Reserve for bad debts | 1，536， 307 | 1，623 | 1，517 |  | 19 | 9，082 | 251， 896 |  | 2，574 | 2，385 | 2，365 | 13，278 | 437，392 | 7，277 | 32， 884 |  |
| 5 | Inventories | 51，593，191 | 291，908 | 281，596 | 7，877 | 2，435 | 585，052 | 150，707 | 22，721 | 96，677 | 250，965 | 63，982 | 485，728 | 31，594，060 | 1，012，530 | 2，941， 337 |  |
| 6 | Investments，Govermment obligations 32／ | 108，648， 949 | 135，467 | 126，348 | 6，617 | 2，502 | 870，981 | 336，154 | 27，652 | 149， 893 | 350，953 | 56，329 | 124，156 | 12，136，561 | ${ }^{129,453}$ | － 403,185 |  |
| 7 | Other Investments $33 /$ | 93，968，764 | 157，091 | 148，960 | 4，065 | 4，066 | 1，185，474 | 235，592 | 121，407 | 198，870 | 557，824 | 77，781 | 323，556 | 12，055， 396 | 333,287 $1,478,560$ | 720,726 <br> 678,293 |  |
| $\begin{aligned} & 8 \\ & 9 \end{aligned}$ | Gross capital asgets $34 /$（except land） Less：Reserves | $192,817,492$ $69,408,469$ | 1，211，123 | ，156，114 | 36，615 <br> 13,264 | 18，394 | 8，065，337 | 1，496，316 | 413，950 | 1，657，318 | 4，083，249 | 689，305 | 1，310，743 | 78，010，862 | $1,478,560$ 463,907 | 5，670，081 |  |
| 0 | Land | 8，388，105 | 280，420 | 266，808 | 12，445 | 1，167 | 90，062 | 8，099 | 3，172 | 15，797 | 39，364 | 23，631 | 70，253 | 1，996，934 | 5,574 96,533 | 242,703 214,572 | 11 |
|  | Othar assets | 11，720，118 | 44，229 | 41，807 | 1,417 75,725 | 1，005 | － 215,292 | （66，280 | 21，520 | 35,376 $1,850,154$ | r $\begin{array}{r}72,330 \\ 4,362,971\end{array}$ | 19,791 816,649 | 153,701 $4,739,762$ | － $\begin{array}{r}2,369,682 \\ 136,397,776\end{array}$ | － $\begin{array}{r}96,533 \\ 3,257,791\end{array}$ | $\left\|\begin{array}{c} 214,572 \\ 10,386,310 \end{array}\right\|$ | 112 |
| 12 | Liabilities：assets 35／ | 571，892，878 | 1，966，247 | 1，861，125 | 75，725 | 29，397 | 9，364，182 | 1，844，730 | 479，678 | 1，850，154 | 4，362，971 | 816，649 | 4，739，762 | 136，397，776 | 3，257，791 | 10，386，310 | 12 |
| 3 | Accounts payable | 27，877，077 | 247，041 | 230，462 | 13，875 | 2，704 | 681，618 | 98，917 | 32，719 | 126，980 | 376，360 | 46，642 | 877，797 | 12，155，223 | 401，668 | 784，645 | 13 |
| 4 | Eonds，notes，mortgages pay Maturity leas than 1 year | 659，708 | 113，245 | 111，310 | 62 | 1，273 | 165，772 | 21，723 | 5，473 | 24，539 | 93，308 | 20，729 | 280，961 | 4，003，720 | 102，737 | 706，272 | 14 |
| 5 | Maturity 1 year or more | 56，807，721 | 175，478 | 154，200 | 17，613 | 3，665 | 1，236，058 | 52，546 | 78，956 | 225，504 | 820，523 | 58，529 | 284，682 | 11，287，132 | 444，232 | 1，062，822 | 15 |
|  | Other liabilities | 257，834，659 | 125，707 | 110，210 | 14，304 | 1，193 | 698，983 | 193，723 | 21，276 | 131，679 | 292，512 | 59，793 | 1，046，287 | 14，283，335 | 263，825 |  | 17 |
|  | Capital atock，proferred | 13，774，754 | 34，580 | 32，681 | 1，723 | 176 | 234， 529 | 47，340 | 10，557 | 46，943 | 95，971 | 33，718 | 68，436 | 6，341，729 | 1394，598 | －697，331 | ${ }_{18}^{17}$ |
| 9 | Capital stock，common | 72，635，231 | 628，687 | 593，895 | 27，${ }_{483}$ | 7，466 | 1，919，538 | 433,790 <br> 57,83 | 126，879 | 383,527 72,867 | 785，582 | 189，760 | 658，346 | 27，256，614 | 84，961 | 425， 077 | ${ }_{19}^{18}$ |
|  | Surplus reserves ${ }^{\text {Surplus and undivided profits } 36 /}$ | 1120，4572，410 | 115，208 | 547，334 | 21，422 | 12，817 | 4，314，227 | 973，468 | 203，193 | 858， 514 | 1，905，406 | 373，646 | 1，437，438 | 55，117，884 | 1，475，037 | 3，913，265 | 20 |
| $21$ | Less：Deficit 37／ | 2，896，323 | 55，272 | 32，617 | 21，683 | 972 | 204，870 | 34，611 | 13，674 | 20， 399 | 125，102 | 11，084 | 13，604 | 398，080 | 8，700 | 29，300 | 21 |
| 2 | Total liabilities $35 /$ | 571，892，878 1， | 1，966，247 | ，861，125 | 75，725 | 29，397 | 9，354，182 | 1，844，730 | 479，678 | 1，850，154 | 4，362，971 | 816，649 | 4，739，762 | 136，397，776 | 3，257，791 |  |  |
|  | Receipts： | 350，857，683 |  |  |  |  | 262，443 |  |  |  |  |  |  |  |  | 27，060，150 |  |
| 24 | Grobs receipts from operations 8／ | 58，449，687 | ，337，582 | 319，202 | 5，124 | 13，256 | ＇992，075 | 32，029 | 56，185 | 213，955 | 624，139 | 65，767 | 9，113，380 | 3，388，825 | 13，821 | 126，815 | 24 |
|  | Interest on Goveriment obligations（less amortizable bond premium）： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 25 | Wholly taxable 9／ | 1，516，530 | 1，944 | 1，816 | 81 | 47 | 9，650 | 3，774 | ${ }^{371}$ | 2，079 | 2，739 | ${ }^{87}$ | 1，977 | 139，075 | 1，828 | ，285 | 25 |
| 6 | Subject to surtax only $10 /$ | 174，073 |  |  |  |  | 175 | ${ }^{24}$ | 23 | 5 | －35 |  | 析 | ${ }_{3}, 744$ | 析 | 188 |  |
| 8 | Other 1nterest | 214，433 $4,465,587$ | 3，336 | 3，174 | 112 | so | － 12,954 | 2，994 | 969 | 1，959 | 5，743 | 1，289 | 4，233 | 168，918 | 3，088 | 14，726 |  |
| 9 | Rents 12／ | 3，011，102 | 13，900 | 13，544 | 265 | 91 | 29，885 | 3，996 | 5，798 | 10，109 | 7，652 | 2，330 | 21，525 | 266，563 | 2，953 | 17，990 | 29 |
|  | Royalties 13／ | 426，999 | 5，109 | 5，034 | 75 <br> 64 |  | 46，225 | 1，984 | 5，366 | 12，796 | 24，876 | 1，203 | 1，458 | 151，174 | 1，205 | 6，372 |  |
| 31 | Excess of net short－term capital gain over net long－term capital loss $14 /$ | 28，389 |  | 412 | ${ }^{64}$ | ${ }^{3}$ |  | 268 |  |  |  |  | 93 | 6，079 |  |  |  |
| 32 | Exceas of net long－term capital gain over net short－term capital loes 14／ | 997，670 | 30，089 | 19，660 | 10，237 | 192 | 51，727 | 3，330 | 797 | 10，461 | 32，677 | 4，462 | 21，116 | 374，059 | 4，073 | 22，480 |  |
| 33 | Net gain，sales other than capital asseta 15／ | 441，177 | 2，294 | 1，898 | 392 42 | ${ }_{41}^{4}$ | 2，851 | －${ }_{\text {56 }}^{56}$ | － 25 | $\begin{array}{r} 560 \\ 9,801 \end{array}$ | 1，965 | $\begin{array}{r} 245 \\ 1,109 \end{array}$ | 2,196 11,760 | 911，210 |  | \％ $\begin{aligned} & 1,242 \\ & 24,229\end{aligned}$ | ${ }_{34}^{33}$ |
| 34 <br> 35 |  | 2，415，324 | 44,520 3,154 | 44,437 3,151 |  |  | 96，896 | 26,85 2,195 |  | ${ }^{9} 17$ |  |  | 4，380 | 478，692 | 2，996 | 37，060 | 35 |
| 36 | Other recelpts | 2，642，631 | 21，445 | 20，509 | 680 | 256 | 61，389 | 8，465 | 648 | 9，720 | 37，316 | 5，240 | 109，324 | 829,772 | 28，563 | 82，649 |  |
| 37 | Total compiled receipts $18 /$ | 426，278，631 | 1，849，963 | 1，781，597 | 35，914 | 32，452 | 7，570，792 | 1，231，985 | 381，916 | 2，035，928 | 3，090，604 | 830，359 | 0，743，227 | 208，264，746 | 5，116，597 | 27，400，648 | 37 |
|  | Deductions： |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 38 |  | 282，249，779 | 149，845 | 141，586 | 1，942 | 6，317 | 618，6 | 21，503 | 35，600 | 146，848 | 378，271 | 36，410 | 7，412，245 | 1，869，956 | 4，948 | 53，610 | 39 |
| 40 | Compensation of officors | 26／6，641，083 | 39，406 | 37，541 | 656 | 1，209 | 78，408 | 5，542 | 2，245 | 19，942 | 28，29 | 22，380 | 329，655 | 2，426，966 | 40，551 | 191， 892 |  |
| 41 | Rent paid on businose property | 3，340，677 | 27，986 | 27，786 | 40 | 160 | 30，628 | 2，706 | 2，010 | 8，179 | 13，748 | 3，985 | 32，690 |  | 9，896 | 75，135 |  |
| 42 | Repsirs $20 /$ | 3，497，749 | 29，451 | 28，369 | 97 22 |  |  | 10，754 | 10，797 | ${ }^{39,199}$ | 13,699 1,154 | 23，975 |  | 2，735，923 |  | 210,740 <br> 14,851 |  |
| 4 | ${ }_{\text {Bad debts }}$ | －652，217 | 12，338 | 11，660 | ［22 | 21 193 | 3,63 48,247 | 3，057 | 2，913 | 8，851 | 29，741 | 3，685 | 19，884 | 565，118 | 19，976 | 64，549 | 44 |
| 45 | Taxas paid 23 ／ | 8，324，657 | 28，202 | 26，538 | 1，068 | 596 | 228，857 | 44，261 | 10，160 | 42，642 | 113，528 | 18，265 | 98，268 | 3，990，208 | 600，384 | 287，267 |  |
| 46 | Contributions or gifte $22 /$ | 247，569 |  |  |  |  | 3，231 |  |  | 88 | 1，497 | 604 | 5，416 | 130，209 | 3，00 | 9，635 |  |
| 47 | Depreciation | 7，076，578 | 51，267 | 49，625 | 543 | 1，099 | 298，073 | 31，034 | 8，995 | 67，718 | 153，899 |  |  | ，23，153 | 析 |  |  |
| 48 | Depletion | 1，634，087 | 2，155 | 1，346 | 809 |  | 548， 300 | 126，723 | 8，647 | 56，925 | 338，551 | 454 | 163 |  | 2 | 848 | 48 |
| 49 | Amortization 23／ | 40，762 | 102 | 9，024 | 49 | 56 | 2,467 6,682 | 144 | 842 | 1，459 | 2,247 2,159 | 119 <br> 2,084 | 22，472 | 2，173，002 | 160，491 | 412，329 | 50 |
| 50 51 | Advertising ${ }_{\text {Amounts }}$ contributed under pension plans，otc． $24 /$ | 1，616，972 | 2，483 | 2，438 | ${ }_{23}$ | 22 | 26，403 | 3，780 | 星 | 8，190 | 12，875 | 1，066 | 11，551 | 1，028，586 | 11，938 | 47，235 | 51 |
| 52 | Not loss，sales other than capitar assets $15 /$ | 82，134 | 523 | 476 | 21 | 26 | 4，166 | 226 | ${ }_{\text {－} 515}^{35}$ | 1，926 | 1，577 | 402 | 1，684 | 34，140 | 1，576 | 3，755 |  |
| 53 | Other deductions | 44，896，018 | 232，784 | 224，528 |  | 5，799 | 558，015 | 37，690 | 15，517 | 137，105 |  | 79，995 | 632，215 | 17，135，100 | 434，957 | 2，248，352 |  |
| 54 | Total compiled deductions | 27／382，359，819 | 1，539，835 | 1，486，227 | 23，474 | 30，134 | 6，408，379 | 944，323 | 355，954 | 1，858，612 | 2，559，053 |  | 9，115，173 | 184，196，216 | 4，627 | 25，981，443 |  |
| 55 | mpiled net profit（37 1ess 54） | 43，918，812 | 310，228 | 295，370 | 12，440 | 2，318 | ，162，413 | 287，662 | 25，962 | 177，316 | 531，551 | 139，922 | 628，054 | 24，068，530 | 489，130 | 1，419，205 |  |
| 56 | Not income 2 （ 55 1ess 27） | 43，704，379 | 309，988 | 295，232 | 12，439 | 2，317 | ，161，982 | 287，556 |  | 177， 232 | 591，340 | 139，893 | 627，805 | 24，064，786 | 489，016 | 1，418，818 | 56 |
| 57 | Net oporating loss deduction 25／ | ${ }_{7}^{332,432}$ | 6,741 94,195 | 6,238 90,101 | 221 3,468 | ${ }_{626}^{282}$ | 9,086 425,920 |  | 6，886 | 1,652 66,463 | 19，${ }^{5}, 2661$ | 1,117 54,125 | 10,727 200,614 | 9，506，629 | 4,453 194,779 | 14,016 564,434 | ${ }_{58}^{57}$ |
| 58 59 |  | 1， 1,378 ，526 | 5，159 |  | 3，468 | 20 | 16，766 | 3，444 | ${ }^{130}$ | 1，790 | 6，487 | 4，915 | 17，186 | 1，068，100 | 19，796 | 36，787 | 59 |
| 60 | hicess prortal tax | 17，167，650 | 99，354 | 95，226 |  | 46 | 442，686 | 108，639 | ，016 | 68，259 | 199，738 | 59，040 | 237，800 | 10，574，729 | 203，575 | 601，221 |  |
| 61 | Compiled net profit less total tax（55 less 60） | 26，751，162 | 210，774 | 200，144 | 8，958 | 1，672 | 719，727 | 179，023 | 18，946 | 109，069 | 331，813 | 80，882 | 390，254 | 13，493，801 | 285，555 | 817，984 | 61 |
| 62 | Dividends palas Cash and asate other than own stock | 11，384，344 | $\text { 104, } 8222$ | $\begin{gathered} 102,034 \\ 4,573 \end{gathered}$ | 2，542 | 246 | 539,258 | 157，411 | $\begin{array}{r\|} 14,689 \\ 45 \end{array}$ | 61,935 | $\begin{array}{r} 262,779 \\ 2.459 \end{array}$ | $\frac{42,464}{2}$ | $\begin{gathered} 80,040 \\ 060 \end{gathered}$ | $\text { 6,006, } 930$ | 107，978 | 357，413 | ${ }_{63}^{62}$ |

Por footnotes，see pp．25－26．
 compiled not profit less total tax, and dividende paid by type of dividend - Continued

Part II. - Returns hith ner income $2 /$ - Continued
(Money figures in thousands of dollars)


[^2]PART II. - RETURNS WITH NET INCOME 2/-Continued
(Money figures in thousands of dollars)

 llabilities, compiled receipts, conpiled deductions, compiled net profit or net loss, no
complled not prof it leos total tax, and dividende paid by type of dividend - Continued
part il. - returns hith net income // - Continued
(Monoy figures in thousands of dollars)

|  | Trade - Continued Major industrial groups 5/- Continued Finance, insurance, real ostate, and lessors of real property |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Trade - Continued | d |  |  |  |  | $\frac{\text { Finance, insurance, real estate, and lessors of real property }}{\text { Fintal }}$ |  |  |  |  |  |
|  | Total retail | Food | General merchandise | $\begin{aligned} & \text { Apparel } \\ & \text { and } \\ & \text { aceesso- } \\ & \text { ries } \end{aligned}$ | Furniture and house furnish- ings | $\left\lvert\, \begin{gathered} \text { Automotive } \\ \text { dealers } \\ \text { and } \\ \text { filling } \\ \text { stations } \end{gathered}\right.$ | $\begin{aligned} & \text { Drug } \\ & \text { stores } \end{aligned}$ | $\begin{gathered} \text { Eating } \\ \text { and } \\ \text { drinking } \\ \text { nnacias } \end{gathered}$ places | $\begin{array}{\|c\|} \text { Building } \\ \text { materials } \\ \text { and } \\ \text { hardware } \end{array}$ | Other retail trade | $\begin{gathered} \text { Trade } \\ \text { not } \\ \text { allocable } \end{gathered}$ | finance, insurance, real estate, and lessors of real property | Total finance | Banks and trust compenies | Credit agencies other than banks | Holding and other investment companies |  |
| Number of returne with balance sheets $30 /$ Assets: | 82,5 | 5,020 | 5,433 | 10,648 | 8,035 | 19,0 | 3,330 | 5,896 | 17,328 | 13,803 | 9,815 | 112,129 | 28,070 | 14,088 | 8,036 | 4,929 | 1 |
| Cash 3/ | 2,763,419 | 354,490 | 891,901 | 264,782 | 95,784 | 702,168 | 62,325 | 74,756 | 151,718 | 165,495 | 227,064 | 45,573,648 | 42,213,072 | 40,882,629 | 745,620 | 489,592 | 2 |
| Notes and accounts receivable | 5,163,835 | 212,006 | 1,709,167 | 445,548 | 710,341 | 787,787 | 48,694 | 36,224 | 603,064 | 611,004 | 781,505 | 64,131,510 | 62,174,474 | 53, 384,640 | 7,888,787 | 660,187 | 3 |
| Less: Reserve for bad debts | 523,196 | 4,650 | 121,426 | 13,937 | 23,240 553 | 20,132 | 1,022 | 250 | 16,623 | 21,916 |  | 610,992 | 593,778 | 469,178 | 107,774 | 16,379 | 4 |
| Inventories Investments, , Government obligations $32 /$ | $7,852,653$ <br> 676,312 | 860,779 37,515 | 2,498,432 | 785,414 49,839 | 553,598 23,395 | $1,348,270$ 82,103 | 236,043 6,658 | 59,746 12,208 | 830,735 24,824 | 679,636 34,250 | 951,167 34,131 | $\begin{array}{r} 18,611 \\ 91,775,068 \end{array}$ | $\begin{array}{r} 13,085 \\ 70,615,363 \end{array}$ | 69,397,525 | 9,912 207,589 | $\begin{array}{r} 830 \\ 745,083 \end{array}$ | 5 |
| Other investments $33 /$ | 1,241,338 | 105,573 | 491,134 | 140,868 | 64,359 | 187,873 | 23,967 | 39,819 | 77, 345 | 110,400 | 140,680 | 68,571,584 | 15,041,508 | 5,809,107 | 716,927 | 8,087,872 | 7 |
| Gross capital assets 34/(except land) | 6,978,253 | 1,122,911 | 2,368,013 | 531,297 | 221,646 | 1,105,954 | 199,532 | 390,413 | 465,038 | 573,449 | 755,735 | 14,934,737 | 1,932,288 | 1,397,108 | 115,436 | 372,688 | 8 |
| Less: Reserves | 2,546,128 | 382,239 | 905,804 | 208,551 | 82,755 | 319,995 | 78,816 | 150,337 35,144 | 190,700 | 226,9331 | $\begin{array}{r}309,518 \\ 80,883 \\ \hline\end{array}$ | 3,656,296 | 356,750 199,057 | 197,492 113,375 | 35,475 | 100,390 |  |
| $\begin{aligned} & \text { Land } \\ & \text { Other asseta } \end{aligned}$ | 790,864 601,672 | 86,900 | 301,297 <br> 199,560 | 29,776 | 26,568 28,941 | 193,893 <br> 117,692 | 7,117 | 35,144 22,917 | 66,016 | 44,153 47,812 | 80,883 43,637 | $3,678,240$ $4,494,394$ | 1,126,714 | -835,135 | 17,327 | 57,272 99 | $\begin{aligned} & 10 \\ & 11 \end{aligned}$ |
| Total assets 35/ | 23,299,022 | 2,487,291 | 7,837,794 | 2,072,405 | 1,618,637 | 4,185,613 | 521,312 | 520,640 | 2,037,978 | 2,017,352 | 2,681,881 | 288,910,504 | 192,365,033 | 171,152,849 | 9,732,733 | 10,388,889 | 12 |
| Accounts payable | 2,862,617 | 487,193 | 770,149 | 320,204 | 209,091 | 368,0 | 75, | 67, | 247 | 317, | 491, | 2,536,428 | 1,287,034 |  | 724 | 223,329 | 13 |
| Bonds, notes, mortgages paya |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Maturity less than 1 year | 1,178,551 | 106,351 | 180,200 | 77,744 | 148,181 | 338,8 | 13, | 23,5 | 146, | 143,703 | 173,922 | 4,536 | 3,574,215 |  | 3,096, 513 | 223,563 | 14 |
| Maturity 1 year or more Other liabilities | $1,746,304$ $2,294,427$ | $\begin{array}{r}200,279 \\ 197 \\ \hline 1950\end{array}$ | 562,263 771,704 | 152,088 <br> 173,777 | 118,153 223,567 | 266,781 <br> 485,560 | 69,272 33,053 | 75,087 47,421 | 127,063 <br> 138,529 | 175,319 | 201,825 | 111,762,060 | 4, 238,448 $160,171,481$ | 158,590,233 | $\begin{array}{r}\text { 2,982,115 } \\ \hline 888,660 \\ \hline\end{array}$ | 918,698 633,443 | 15 |
| Capital stock, preferred | 755,811 | 118,508 | 360,701 | 92,524 | 38,493 | 41,177 | 16,907 | 10,483. | 31,103 | 45,915 | 83,414 | 1,543,201 | 1,100,746 | 65,100 | 308,239 | 692,366 | 17 |
| Capital stock, common | 4,579,551 | 369,125 | 1,484,894 | 389,668 | 330,396 | 798,625 | 100,452 | 123,538 | 543,481 | 439, 372 | 543,894 | 12,119,804 | 7,211,985 | 3,534,232 | 731,462 | 2,870,056 | 18 |
| Surplus reserves | 688,249 | 82,357 | 364,277 | 30,499 | 44,737 | 91,413 | 12,514 | 5,380 | 27,371 | 29,701 | 56,377 | 2,463,067 | 2,235,700 | 1,200,501 | 251,206 | 768,807 | 19 |
| Surplus and undivided profits 36/ Less: Deficit 37/ | $\begin{array}{r} 9,288,598 \\ 95,086 \end{array}$ | $\begin{gathered} 940,001 \\ 14,473 \end{gathered}$ | $\begin{array}{r} 3,352,895 \\ 9,289 \\ 9 \end{array}$ | 844,257 8,356 | 515,898 9,879 | $\begin{array}{r} 1,803,211 \\ 8,032 \end{array}$ | $\begin{array}{r} 203,285 \\ 2,676 \end{array}$ | 177,627 10,297 | 784,072 8,112 | 667,352 <br> 23,973 | 928,507 14,355 | $24,097,485$ $1,473,121$ | 13,468,291 | 7,765,180 2,397 | 873,046 122,648 | 4,626,722 | 20 |
| Totel liabilities 35/ | 23,299,022 | 2,487,291 | 7,837,794 | 2,072,405 | 1,618,637 | 4,185,613 | 521,312 | 520,640 | 2,037,978 | 2,017,352 | 2,681,881 | 288,910,504 | 192, 365,033 | 171,152,849 | 9,732,733 | 10,388,889 |  |
| ceipts: | 62,404,884 | 12,693,401 | 15,348,924 | 4,460,550 | 2,603,422 | 16,361,471 | 348,843 |  |  | 4,043,229 |  |  |  |  |  | 12,726 | 23 |
| Gross receipts from operations 8/ | 651,655 | 38,393 | 56,103 | 52,289 | 35,394 | 313,701 | 9,480 | 35,945 | 35,501 | 74,849 | 129,533 | 7,107,024 | 1,568,486 | 633,688 | 781,980 | 53,572 | 24 |
| Interest on Government obligations (less amortizable bond premium): |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Wholly taxable 9/ | 10,696 | 523 | 5,877 | 1,054 | 677 | 1,085 | 105 | 185 | 555 | 635 | 672 | 1,312,226 | 844,812 | 824,924 | 4,349 | 12,473 | 25 |
| Subject to surtax only 10/ |  |  |  |  | 16 |  |  |  | 13 |  |  | 169,730 | 159,848 | 158,652 |  |  |  |
| Wholly tex-exempt 11/ | ${ }_{63} 282$ | - ${ }_{\text {63 }}$ | [ $\begin{array}{r}72 \\ 22.514\end{array}$ | 13 2.303 | 5,520 | 18,385 |  | 13 | 40 5,190 | $\begin{array}{r}14 \\ 5,823 \\ \hline\end{array}$ |  | 207,225 $4,052,447$ | 2, $\begin{array}{r}148,621 \\ 2,526\end{array}$ | 144,323 $2,064,063$ | $\begin{array}{r}\text { r } \\ \hline 366,169\end{array}$ |  |  |
| Other interest Rents $12 /$ | 63,272 144,757 | 2,370 8,778 | 22,514 64,180 | 2,303 24,168 | 5,520 4,989 | 18,385 <br> 15,907 | 802 5,000 | - $\begin{array}{r}365 \\ 5,327\end{array}$ | 5,190 6,256 | 5,823 10,152 | 4,555 16,513 | 4,052,447 | $\begin{array}{r}2,526,379 \\ 133,648 \\ \hline\end{array}$ | 2,064,073 | 366,169 <br> 3,163 | - $\begin{array}{r}13,991 \\ \hline 1\end{array}$ | 28 |
| Royalties 13/ | 2,663 | 604 | 300 | 60 | 75 | 376 | 96 | 167 | 590 |  |  | 182,503 | 58,947 | 1,856 | 138 | 56,888 | 30 |
| Excess of net short-term capital gain over net long-term capital loss $14 /$ | 2,067 | 297 | 21 | 40 | 126 | 1,240 | 8 | 106 | 8 | 21 | 312 | 11,480 | 7,485 | 3,1.01 | 462 | 3,319 |  |
| Excess of net long-term capital gain over net | 35,318 | 4,440 | 5,295 | 1,754 | 1,615 | 11,096 | 732 | 393 | 365 | 628 | 6,858 | 327,942 | 208,210 | 58,208 | 10,483 | 130,019 | 32 |
| short-term capital loss 14/ |  |  |  |  |  |  |  |  |  | 800 | 867 | 403,098 | 62,412 | 3,248 | 2,287 | 2,578 | 33 |
| Net gain, sales other than capital assets $15 /$ Dividends, domestic corporations $16 / 8$ | 5,848 38,950 | 349 3,372 | 12,191 | 277 6,965 | $\begin{array}{r}434 \\ \hline 1,259\end{array}$ | 2,050 4,632 | 105 3,773 | 1,449 | 2,517 | 2,793 | 5,996 | 979,961 | 687,165 | 16,851 | 14,699 | 645,270 | 34 |
| Dividends, foreign corporations 17 | 10,000 | 1,969 | 7,889 |  |  |  |  |  |  |  | 203 | 53,395 | 49,523 | 337 | 3,489 | 45,538 | 35 |
| Other receipts | 631,037 | 24,628 | 172,894 | 77,329 | 119,692 | 100,524 | 12,731 | 9,897 | 51,708 | 61,634 | 59,217 | 259,706 | 121,278 | 41,130 | -32,713 | -40,653 | 36 |
| Total compiled receipts $18 /$ | 64,001,714 | 12,779,199 | 15,696,726 | 4,626,813 | 2,773,254 | 16,830,561 | 1,381,701 | 1,383,376 | 4,325,904 | 4,204,180 | 6,910,446 | 17,111,420 | 6,675,010 | 4,065,152 | 1,305,860 | 1,105,488 | 37 |
| Cost of goods sold $19 /$ | 46,033,713 | 10,272,167 | 10,053,934 | 2,906,741 | 1,688,049 | 13,357,250 | 915,095 | 735,840 | 3,231,944 | 2,872,693 | 5,287,049 | 101,327 | 78,101 |  | 68,875 | ,226 | 38 |
| Cost of operations $19 /$ | 355,785 | 23,821 | 15,060 | 24,377. | 10,429 | 203,212 | 2,591 | 16,994 | 21,632 | 37,675 | 42,331 | 26,593 | 23,843 |  |  | 23,843 | 39 |
| Compensation of officers | 1,169,103 | 69,325 | 113,668 | 128,844 | 108,813 | 386,255 | 32,111 | 46,413 | 138,039 | 145,635 | 137,057 | 26/844,710 | 522,010 | 405,840 | 56,845 | 21,387 | 40 |
| Rent paid on business prope | 987,533 | 107,559 | 292,759 60,729 | 220,685 | 60,462 | 109,683 32,565 | 45,834 | 60,226 | 21,367 | 68,958 | 58,518 | 231,264 |  | 52,031 22,349 | $\begin{array}{r}22,671 \\ 2,702 \\ \hline\end{array}$ | 2,999 | ${ }_{42}^{41}$ |
| Repairs $20 /$ | 200,640 116,176 | 40,346 | 60,729 25,626 | 11,857 | 7,439 16,502 | 32,565 <br> 23,249 | 5,807 422 | 15,034 | 11,771 | 15,092 | 19,790 12,995 | 130,286 242,665 | 26,287 230,282 | 22,349 179,223 | 2,702 48,264 | 8,837 2,106 | 42 43 |
| Interest paid | 117,822 | 11,756 | 27,655 | 8,510 | 11,060 | 27,861 | 3,254 | 3,905 | 11,928 | 11,893 | 14,166 | 901,953 | 586,255 | 355,741 | 192,087 | 31,404 | 44 |
| Taxes paid 21/ | 640,503 | 89,523 | 220,439 | 51,586 | 32,513 | 107,209 | 18,872 | 27,337 | 43,446 | 49,578 | 68,803 | 754,379 | 200,357 | 154,363 | 27,019 | 12,512 | 45 |
| Contributions or gifts 22/ | 34,279 | 4,553 | 10,549 | 3,837 | 2,248 | 7,095 |  |  |  |  | $\begin{array}{r}2,868 \\ 52,594 \\ \hline\end{array}$ | 23,359 450,195 |  |  |  |  |  |
| Depreciation Depletion | 474,981 1,228 | 82,468 | 119,259 28 | 42,214 | 18,897 | 88,712 76 | 13,958 143 | 28,727 3 | 36,405 ${ }_{924}$ | 44,341 27 | 52,594 431 | 450,195 39,517 | 94,546 7,636 | 76,076 | 10,485 .27 | 5,83 <br> 7,139 | 47 <br> 48 <br> 8 |
| Amortization 23/ | 1,995 | 39 |  | 142 | 66 | 327 | 31 | 52 | 35 | 220 | 132 | 315 |  |  | 11 |  | 49 |
| Advertising | 882,737 | 69,597 | 346,590 | 119,751 | 77,739 | 158,371 | 18,831 | 10,983 | 25,069 | 55,806 | 57,760 | 105,844 89 | 69, 714 | 46,206 | 20,371 | $1 \begin{array}{r}554 \\ \hline 460\end{array}$ | 50 |
| Amounts contributed under pension plans, etc. 24/ | 102,969 | 17,542 | 67,634 2,813 |  | 1,310 | 4,320 1,168 |  |  |  |  | 7,433 | 89,748 18,747 |  | 56,417 13,180 | 6,649 384 | 1,460 |  |
| Net loss, sales other than capital assets 15 Other deductions | 9,519,823 | 1,652,253 | 3,091,734 | 878,651 | 584,852 | 1,467,571 | 269,552 | 378,467 | 500,542 | 696,201 | 844,695 | 7,055,638 | 1,967,969 | 1,343,931 | 436,888 | 98,607 | 53 |
| Total compiled deductions | 60,644,827 | 12,445,828 | 14,448,560 | 4,414,961 | 2,620,668 | 15, 974,924 | 1,329,046 | 1,326,357 | 4,063,498 | 4,020,985 | 6,607,709 | 27/11,016,540 | 3,985,942 | 2,716,053 | 894,935 | 220,557 | 54 |
| Compiled net profit (37 less 54) | 3,356,887 | 333,371 | 1,248,166 | 211,852 | 152,586 | 855,637 | 52,655 | 57,019 | 262,406 | 183,195 | 302,737 | 6,094,880 | 2,689,068 | 1,349,094 | 410,925 | 884,931 |  |
| Net income 2/ (55 less 27) | 3,356,605 | 333, 308 | 1,248,094 | 211,839 | 152,555 | 855,603 4,624 | 52,653 609 | 57,006 | 262,366 2,183 | 183,181 4,399 | 302,699 4,139 | $\begin{array}{r}\text { 5,887,655 } \\ 37,524 \\ \hline\end{array}$ | 2,540,447 10,543 | 1,204,771 | 410,550 5,684 | 883,235 1,236 |  |
| Net operating loss deduction 25/ | [ $\begin{array}{r}25,601 \\ 1,238,769\end{array}$ | 132,5671 |  | 3,353 70,797 | 3,598 48,824 | 4,624 301,754 | $\begin{array}{r}\text { 17,609 } \\ \hline 68\end{array}$ | 3,212 17,468 | 2,183 84,691 | 4,399 56,841 | 4,139 105,234 | 1,187,677 | 660,544 | 405,604 | 154,109 | 90,420 |  |
| Income tax 3/ <br> Excess profits tax 4/ | 1,289,938 | 1,650 | 42,474 | 1,691 | 1,838 | 24,403 | 523 | 650 | 5,717 | 2,992 | 7,042 | 40,367 | 21,744 | 14,763 | 5,623 | 661 |  |
| Excess profits tax 4/ | 1,328,707 | 141,721 | 551,429 | 72,488 | 50,662 | 326,157 | 17,891 | 18,118 | 90,408 | 59,833 | 112,276 | 1,228,044 | 682,288 | 420,367 | 159,732 | 91,081 |  |
| Complied net profit less total tax (55 less 60) | 2,028,180 | 191,650 | 696,737 | 139,364 | 101,924 | 529,480 | 34,764 | 38,901 | 171,998 | 123,362 | 190,461 | 4,866,836 | 2,006,780 | 928,727 | 251,193 | 793,850 |  |
| Dividends paid: | 611,869 | 65,021 | 301,786 |  |  | 100,069 | 13,831 | 12,286 | 36,725 | 25,870 | 44,668 | 1,730,879 | 1,244,337 | 407,583 | 5,664 | 723,047 | 62 |
| Corporation's own stock | 85,462 | 12,406 | 6,530 | 7,222 | 4,264 | 37,988 | 1,282 | 1,314. | -9,255 | 5,201 | 8,658 | 112,331 | 74,691 | 51,706 | 6,261 | 15,900 | 63 |

[^3]PART II. - RETURNS WITH NET INCOME $\underline{2} /-$ Continued
(Money figures in thousands of dol

 total tax, compiled not profit less total tax, and dividends paid by type of dividend net operating loss deduction, income tax, excoss profita tax,

|  |  |  |  |  |  | Total | sets classes |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Total | $\begin{gathered} \text { Under } \\ 50 \\ \hline \end{gathered}$ | $\begin{gathered} 50 \\ \text { under } \\ 100 \end{gathered}$ | $\begin{gathered} 100 \\ \text { under } \\ 250 \end{gathered}$ | $\begin{gathered} 250 \\ \text { under } \\ 500 \end{gathered}$ | $\begin{aligned} & 500 \\ & \text { under } \\ & 1,000 \end{aligned}$ | $\begin{aligned} & \text { 1,000 } \\ & \text { under } \\ & 5,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 5,000 \\ & \text { under } \\ & 10,000 \end{aligned}$ | $\begin{gathered} \text { 20,000 } \\ \text { under } \\ .50,000 \end{gathered}$ | $\begin{aligned} & \text { 50,000 } \\ & \text { under } \\ & 100,000 \end{aligned}$ | $\begin{gathered} 100,000 \\ \text { and } \\ \text { over } \end{gathered}$ |  |
|  | Mumber of returns with belance sheets $30 /$ Assets: | 569,961 | 236,854 | 101,645 | 121,503 | 49,735 | 29,093 | 30,643 | 4,987 | 4,217 | 596 | 88 | 1 |
|  | $2 . C a s h 3 /$ | 71,017,774 | 658,299 | 784,823 |  |  |  |  | 4,881,984 | 11,233,402 | 4,989,179 |  |  |
|  | 3 Notes and accounts recelvable | 110,256,945 | 1,036,429 | 1,558,001 | 3,921,086 | 4,043,212 | 4,698,430 | 15,650,795 | 7,895,581 | 17,216,540 | 7,238,046 | 46,998,825 | ${ }_{3}^{2}$ |
|  | Less: Reserve for bad debts | 1,618,159 | 20,578 | 30,693 | 77,348 | -89,041 | 4,87,958 | -229,516 | 117,269 | -272,299 | ,125,134 | 4688,323 | 4 |
|  |  | 54,496,128 | 938,520 | 1,475,281 | 3,604,912 | 3,503,110 | 3,824,130 | 8,973,867 | 3,857,214 | 8,706,613 | 3,658,802 | 15,953,679 | 5 |
|  |  | 109,822,025 $96,760,151$ | 33,687 228,481 | 76,885 344,624 | 271,465 | +446,623 | 1,049,305 | $10,555,637$ 5,785 | 7,935,481 | 18,521,101 | 8,188,160 | $62,743,681$ $67,341,460$ | ${ }_{7}^{6}$ |
|  | 8 Grose capital assets 34/ (except land) | 209,097,750 | 2,724,707 | 3,605,687 | 8,345,711 | 7,735,814 | 8, 380,550 | 20,325,770 | -3,333,475 | 9,393,779 26,533,193 | 6,003,281 15,366,848 | $67,341,460$ $106,645,995$ | $\stackrel{7}{8}$ |
|  | Loss: Reserves | 74,283,473 | 1,058,903 | 1,264,527 | 2,892,840 | 2,770,645 | 3,090,004 | 7,623,568 | 3,669,957 | 10,065,863 | 5,121,503 | 36,725,663 | 9 |
| 10 | Land | 9,875,693 | 321,187 | 1, 524,129 | 1,260,547 | 1,146,829 | 1,111,233 | 2,046,134 | -666,981 | 1,185,107 | ,309,925 | 1,303,621 | 10 |
| 11 | Other assets ${ }_{\text {Total }}$ | $12,944,414$ 598 | 219,652 | 243,125 | 518,754 | 498,792 | 1,541,696 | 1,161,648 | 553,855 | 1,724,650 | 1,047,494 | 6,434,748 | 11 |
|  | Labilitios: <br> Total assets 35/ | 598,369,248 | 5,081,481 | 7,317,335 | 17,686,574 | 17,364,835 | 20,337,759 | 65,455,266 | 34,767,458 | 84,676,223 | 41,555,098 | 304,127,219 | 12 |
| 3 | Accounts payable Bonds, notes, mortgages payable: | 31,297,968 | 1,037,016 | 1,177,740 | 2,567,745 | 2,389,714 | 2,456,607 | 4,991,294 | 1,910,173 | 4,508,377 | 1,823,654 | 8,435,648 | 13 |
| 14 | Maturity less than 1 year | 15,844,613 | 482,299 | 549,321 | 1,249,204 | 1,228,471 | 1,348,440 | 3,444,906 | 1,135,886 | 2,162,898 | 770,383 | 3,472,805 | 14 |
| 15 | Maturity 1 year or more | 65,718,784 | 835,034 | 1,243,119 | 3,194,930 | 2,934,444 | 3,054,929 | 6,589, 823 | 2,405,667 | 7,375, 155 | 5,145,011 | 32,940,672 | 15 |
| 18 | 0 Oher 11abilities | 261, 899 , 343 | 547,972 | -564,334 | 1,408, 719 | 1,703,714 | 3,112,026 | 22,665,291 | 15,908,818 | 36,785,767 | 17,683,047 | 161,520,255 | 16 |
| 7 | Capital stock, preferred | 14,805,585 | 113,851 | 133,471 | 366,969 | 419,494 | 554,755 | 1,590,631 | 794,655 | 2,449,299 | 1,539,264 | 6,943,196 | 17 |
| 18 | Capital stock, common | 79,310,039 | 2,339,173 | 2,318,045 | 4,557,445 | 3,830,338 | 3,882,075 | 8,853,438 | 3,779,167 | 9,219,083 | 4,796,201 | 35,735,074 | 18 |
| 19 | Surplus reserves ${ }^{\text {Surplus and undivided profits } 36 /}$ | 12,410,022 | 31,669 | 52,752 | 173,641 | 235,509 | 349,942 | 1, 304,846 | 794,535 | 2, 166,764 | 976,794 | 6,323,570 | 19 |
| 1 | Less: Deficit 37/ profts 36/ | 124,950,570 | $1,130,266$ $1,435,799$ | $1,898,977$ 620,424 | 5,045,960 877,439 | 5,286,691 663,540 | $6,260,624$ 681,639 | $17,336,412$ $1,321,375$ | $8,484,367$ 445,810 | 20,787,284 | 9,574,851 | 49,145,138 | 20 21 |
| 22 | Total liabilities 35/ | 598, 369,248 | 5,081,481 | 7,317,335 | 17,686,574 | 17,364,835 | 20,337,759 | 65,455,266 | 34,767,458 | 84,676,223 | 41,555,098 | 304,127,219 | 22 |
| 3 | Gross sales 7/ | 370,249,365 | 8,647,181 | 11,991,203 | 29,351,748 | 28,510,621. | 29,417,542 | 63,542,245 | 24,617,305 | 55,447,486 | 22,468,578 |  |  |
| 24 | Grose receipts from operations 8 / | 64,417,262 | 3,236,200 | 2,720,983 | 5,025,743 | 4,196,419 | 3,994,887 | 8,235,624 | 2,811,611 | 6,843,346 | 3,719,248 | 23,633,201 | 23 24 |
|  | Interest on Government obligations (less amortizable bond premium): |  |  | 2,20, |  | 4,196,419 | 3,994,807 | 8,235,624 | 2,811,61. |  | 3,719,248 | 23,633,201 |  |
| 25 | Wholily taxable 9/ | 1,537,843 | 1,798 | 2,538 | 7,064 | 9,835 | 18,012 | 156,215 | 107,543 | 243,780 | 109,959 | 881,099 | 25 |
| 6 | Subject to surtax only 10 | 175,387 | 53 | 92 | 370 | 368 | 1,140 | 7,582 | 7,406 | 22,978 | 11,985 | 123,413 | 26 |
| 27 | Wholly tax-exempt 11/ | 216,934 | 61 | 97 | 341 | 617 | 2,080 | 28,831 | 21,307 | 40, 942 | 16,754 | 105,904 | 27 |
| 8 | Other interest | 4,520,263 | 11,613 | 17,013 | 55,609 | 63,129 | 89,286 | 479,827 | 278,746 | 622,487 | 274,496 | 2,628,057 | 28 |
| 29 | Rents $12 / 2$ | 3,432,795 | 255,109 | 292,287 | 615,949 | 464,422 | 389,272 | 293,456 | 97,947 | 203,610 | 105,757 | 714,986 | 29 |
| 0 | Royalties $13 /$ | 456,402 | 15,127 | 9,211 | 21,632 | 26,900 | 27,193 | 74,371 | 33,463 | 136,246 | 26,877 | 85,382 | 30 |
| 31 | Excess of net short-term capital gain over net longterm capital loss 14/ | 31,004 | 1,859 | 1,392 | 3,570 | 3,308 | 3,183 | 7,505 | 1,863 | 2,965 | 1,989 | 3,370 | 31 |
| 2 | Excess of net long-term capital gain over net shortterm capital loss 14/ | 1,035,969 | 24,995 | 24,203 | 59,719 | 67,153 | 81,066 | 203,479 | 99,345 | 208,436 | 73,300 | 194,273 | 32 |
| 33 | Net gain, sales other than capital assets 15/ | 491,338 | 57,984 | 49,799 | 96,982 | 67,379 | 64,521 | 82,770 | 13,068 | 44,630 | 4,003 | 10,202 |  |
| 34 | Dividends, domestic corporations $16 /$ | 2,433,808 | 3,706 | 7,092 | 20,519 | 28,093 | 51,201 | 224,195 | 128,435 | 418,678 | 276,163 | 1,275,726 | 34 |
| 36 | Dividends, foreign corporations 17 | 640,916 | 334 |  | 1,500 | 943 | 2,177 | 12,684 | 10,155 | 76,066 | 61,392 | 475,602 |  |
| ${ }_{37}^{36}$ | Other receipts | 2,883,925 | 124,630 | 141,047 | 323,928 | 297,855 | 311,498 | 554,127 | 202,206 | 405,328 | 98,261 | 425,045 | 36 |
| 37 | Total compiled recoipts $18 /$ | 452,523,211 | 12,380,650 | 15,257,020 | 35,584,674 | 33,737,042 | 34,453,058 | 73,902,911 | 28,430,400 | 64,716,978 | 27,248,762 | 126,011,716 | 37 |
| ${ }^{38}$ | Cost of goods sold 19/ | 281,414,615 | 6,448,159 | 9,288,850 | 23,134,808 | 22,563,649 | 23,196,034 | 49,532,895 | 18,697 | 41,631,045 | 16,761 |  |  |
| 39 | Cost of operations $19 /$ | 35,957,766 | 1,817,243 | 1,617,909 | 3,186,237 | 2,747,791 | 2,609,299 | 4,972,569 | 1,535,253 | 3,423,923 | 1,704,111 | 12,343,431 | 39 |
| 40 | Compensation of officers | 7,456,839 | 864,537 | 768,220 | 1,407,698 | 1,041,264 | 846,296 | 1,270,872 | 322,368 | 480, 325 | 118,332 | 336,927 | 40 |
| 41 | Rent paid on business property | 3,797,644 | 366,587 | 248,766 | 390,728 | 288,720 | 255,218 | 455,063 | 164,988 | 357, 382 | 190,827 | 1,079, 365 | 41 |
| 42 | Repairs $20 /$ | 3,708,296 | 78,451 | 80,469 | 167,870 | 154,278 | 157,401 | 420,740 | 220,937 | 628,598 | 298,293 | 1,501,259 | 42 |
| 43 | Bad debts | 744,845 | 26,728 | 35,198 | 75,847 | 66,475 | 57,078 | 129,214 | 42,207 | 98,431 | 32, 304 | 181,363 | 43 |
| 44 | Interest paid | 3,154,194 | 53,258 | 73,027 | 181,039 | 166,146 | 170,664 | 409,710 | 161,459 | 389,697 | 226,004 | 1,323,190 |  |
| 45 | Taxes pald $21 /$ | 8,898,752 | 197,247 | 215,867 | 461,981 | 432,156 | 461,370 | 1,167,383 | 585,519 | 1,282, 915 | 632, 273 | 3,462,041 | 45 |
| 46 | Contributions or gifts 22/ | 249,666 | 3,152 | 4,998 | 14,798 | 17,435 | 21,401 | 55,639 | 21, 390 | 42,966 | 12,041 | 55,846 |  |
| 47 | Depreciation | 7,754,430 | 215,547 | 243,212 | 504,853 | 444,364 | 448,445 | 1,000, 233 | 392,921 | 973,423 | 477,056 | 3,054,376 | 47 |
| 48 | Depletion | 1,691,813 | 3,982 | 4,362 | 12,629 | 17,102 | 31,516 | 120,750 | 68,540 | 278,921 | 115,234 | 1,038,777 | 48 |
| 49 50 | Amortization 23/ | 43,143 | 754 | ${ }^{694}$ | 1,681 | 1,262 | 1,062 | 853 | 730 | 4,602 | 1,085 | 30,420 |  |
| 50 | Advertising ${ }^{\text {a }}$, 24 | 4,041,690 | 215,174 | 121,285 | 268,408 | 255,058 | 272,188 | 646,556 | 307,334 | 707,838 | 273,465 | 1,074,384 | 50 |
| $\begin{aligned} & 51 \\ & 52 \end{aligned}$ | Amounts contributed under pension plens, etc. $24 /$ | 1,654,713 | -1,973 | 2,628 | 8,576 | 14,810 | 29,546 | 142,755 | 88,636 | 263,997 | 123,574 | 978,218 | 51 |
| 52 53 | Nat loss, sales other than capital assete 15 | 190,658 | 23,407 2,105,017 | - 9,993 | -16,405 | -14,083 | 13,711 | 42,955 | 12,069 | 19,515 | 5,024 | 33,496 | 52 |
| 53 <br> 54 | Other deductions | 49,228,658 | 2,105,017 $12,321,216$ | $2,103,837$ $14,819,315$ | $4,380,443$ $34,214,001$ | 3,907,735 | 3,890,955 | 7,959,201 | 3,178,138 | 7,223,802 | 3,072,021 | 11,407,509 | 53 |
| 54 | Total compiled deductions | 409, 987,722 | 12,321,216 | 14,819,315 | 34,214,001 | 32,132,328 | 32,462,184 | 68, 327, 388 | 25,799,720 | 57,807,380 | 24,043,286 | 108,080, 904 | 54 |
| 55 56 | Complied net profit or net loss (37 less 54) | 42,535,489 | 59,434 59,373 | 437,705 | 1,370,673 | 1,604,714 | 1,990,874 | 5,575,523 | 2,630,680 | 6,909,598 | 3,205,476 | 18,750,812 | 55 |
| 56 | Net 1ncome or deficit $2 /\left(\begin{array}{ll}55 \\ \text { less }\end{array}\right.$ 27) | 42,318,555 | 59,373 47 483 | 437,608 34,472 | 1,370, 332 | $1,604,097$ 34,829 | 1,988,794 | 5,546,692 | 2,600, 373 | 6,888,656 | 3,188,722 | 18,644,908 | 56 |
| 57 | Net operating loas deduction 25/ | 332,432 | 47,883 | 34,472 | 54,711 | 34,829 | 32,251 | 50,638 | 16,595 | 22,905 | 21,082 | 17,066 | 57 |
| 58 | Income tax 3/ | 15,789,124 | 77,566 | 135, 815 | 419,407 | 567,440 | 762,135 | 2,203,620 | 1,030,665 | 2,661,505 | 1,139,533 | 6,731,438 | 58 |
| 59 | Excesse profits tax Total tax | $1,378,526$ $17,167,650$ | $\begin{array}{r}\text { 77,929 } \\ \hline\end{array}$ | 2,459 138,274 | 28,885 448,292 | 53,715 621,155 | 67,450 829,585 | 186,873 $2,390,493$ | 185,837 $1,116,502$ | 216,488 $2,877,993$ | 1, 97,876 | 6 638,580 | 59 |
| 1 | Compiled net profit less total tax (55 less 60) | 25,367,839 | 29/18,495 | 299,431 | 922,381 | 983,559 | 1,161,289 | 3,185,030 | 1,514,178 | 4,031,605 | 1,908,067 | $7,370,018$ $11,380,794$ | 60 |
| $\begin{aligned} & 62 \\ & 63 \end{aligned}$ | Dividends paid: <br> Cash and assets other than own stock Corporation's own stock | $11,470,729$ $1,289,085$ | $\begin{array}{r} 74,139 \\ 3,728 \end{array}$ | $\begin{aligned} & 88,708 \\ & 12,156 \end{aligned}$ | $\begin{array}{r} 224,443 \\ 48,393 \\ \hline \end{array}$ | $\begin{array}{r} 259,269 \\ 60,738 \end{array}$ | $\begin{array}{r} 352,492 \\ 84,739 \end{array}$ | 1,111,168 | $\begin{array}{r} 598,271 \\ 71,947 \end{array}$ | $\begin{gathered} 1,886,734 \\ 192,805 \end{gathered}$ | $\begin{aligned} & 959,401 \\ & 118,247 \end{aligned}$ | 5,916,104 | 62 63 |

Table 4. - Corporation income tax returns, l/ 1950, by net income and deficit classes, for returns with net income and returns with no net income: Number of returns, and net income or deficit; also, for returns with net income: Total tax, income tax, and excess profits tax
(Net income and deficit classes and money figures in thousands of dollars)

| Net income and deficit classes 2/ | Returns with net income 2/ |  |  |  |  | Returns with no not income 2/ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of returns | $\begin{aligned} & \text { Net } \\ & \text { income 2/ } \end{aligned}$ | Total tax | Income $\operatorname{tax}$ 3/ | Excess. profits tax 4/ | Number of returns | Deficit 2/ |
| Under 1 | 80,317 | 33,050 | 6,253 | 6,249 | 4 | 92,078 | 27,203 |
| 1 under 2 | 40,176 | 58,772 | 11,417 | 11,417 |  | 26,440 | 38,341 |
| 2 under 3 | 28,287 | 69,861 | 13,974 | 13,971 | 3 | 16,221 | 39,931 |
| 3 under 4 | 21,878 | 75,957 | 15,512 | 15,512 |  | 11,190 | 38,817 |
| 4 under 5 | 17,820 | 79,918 | 16,494 | 16,494 |  | 8,236 | 36,858 |
| 5 under 10 | 58,142 | 419,384 | 89,186 | 89,155 | 31 | 21,697 | 153,205 |
| 10 under 15 | 34,241 | 421,169 | 91,990 | 91,935 | 57 | 9,281 | 113,002 |
| 15 under 20 | 25,215 | 437,797 | 97,440 | 97,282 | 158 | 4,970 | 85,699 |
| 20 under 25 | 24,713 | 555,877 | 126,771 | 126,355 | 416 | 2,894 | 64,547 |
| 25 under 50 | 37,151 | 1,293,807 | 376,251 | 355,657 | 20,594 | 5,706 | 196,476 |
| 50 under 100 | 24,181 | 1,689,930 | 617,481 | 572,656 | 44,825 | 2,650 | 181,533 |
| 100 under 250 | 18,527 | 2,872,620 | 1,150,208 | 1,064,687 | 85,521 | 1,198 | 178,154 |
| 250 under 500 | 7,215 | 2,496,855 | 1,029,702 | 952,714 | 76,988 | 273 | 92,736 |
| 500 under 1,000 | 3,989 | 2,775,818 | 1,150,471 | 1,062,499 | 87,972 | 127 | 88,902 |
| 1,000 under 5,000 | 3,437 | 7,135,473 | 2,931,323 | 2,714,792 | 216,531 | 64 | 117,572 |
| 5,000 under 10,000 | 472 | 3,275,777 | 1,331,721 | 1,233,571 | 98,150 | 1 | 5,003 |
| 10,000 and over | 522 | 20,448,676 | 8,260,594 | 7,504,400 | 756,194 | 5 | 69,458 |
| Total | 426,283 | 44,140,741 | 38/17,316,932 | 38/15, 929,488 | 1,387,444 | 203,031 | 1,527,437 |
| No income data (inactive corporations) | - | - | - | - | - | 36,678 | - |

For footnotes, see pp. 25-26.

1) The information contained in this release is compiled from the returns as filed, prior to revisions that may be made as a result of audit by the Internal Revenue Service and prior to changes resulting from carry-backs after the returns were filed.

2/ "Net income" or "Deficit" is the difference betreen the total income and the total deductions reported, exclusive of the net operating loss deduction. See note 25.

3/ "Income tax" consists of normal tax, surtax, and alternative tax reported in lieu of normal tax and surtax where the income includes an excess of net longterm capital gain over net short-term capital loss, if and only if such tax is less than the normal tax and surtax. Tabulated with the income tax for returns with net income is a small amount of tax reported on returns with no net income, under the special provisions applicable to certain mutual insurance companies, other than life or marine.

4/ The excess profits tax, imposed by the Excess Profits Tax Act of 1950, takes effect as of July 1, 1950. The tax is imposed on the adjusted excess profits net income at the rate of 30 percent. The aggregate income and excess proflts taxes are limited to a 62 percent ceiling rate, applied to the corporation's excess profits net income. For taxable years beginning before and ending after July 1, 1950, corporations pay a prorated amount of excess profits tax, depending on the mumber of days in the portion of the taxable year subsequent to June 30, 1950. For the calendar year 1950, the maximum combined rate is approximately 57 percent ( 23 percent normal tax, plus 19 percent surtax, plus approximately 15 percent upon that part of the income representing excess profits) and the ceiling rate is approximately 52 percent. Throughout this report, the amount of excess profits tax tabulated is after limitation and before credit for foreign taxes paid.

5/ The industrial classification is based on the business activity reported on the return. When multiple businesses are reported on a return, the classification is determined by the business activity which accounts for the largest percentage of total receipts. Therefore, the industrial groups do not reflect pure industry classifications.

6/ Number of returns shown excludes returns of inactive corporations.

7/ "Gross sales" consists of amounts received for goods, less returns and allowances, in transactions where inventories are an income-determining factor. For "Cost of goods sold," see "Deductions."

8/ "Gross receipts from operations" consists of amounts received from transactions in which inventories are not an income-determining factor. For "Cost of operations," see "Deductions."

9/ "Interest received on Govermment obligations, wholly taxable" consists of interest on Treasury notes issued on or after December 1, 1940, and obligations issued on or after March 1, 1941, by the United States or any agency or instrumentality thereof, reported as item 9(c), page 1, Form 1120.

10/ "Interest received on Goverment obligations, subject to surtax only" consists of interest on United States savings bonds and Treasury bonds owned in principal amount of over $\$ 5,000$ issued prior to March 1, 1941, reported as item 9(a), page 1, Form 1120; and interest on obligations of instrumentalities of the United States (other than obligations of Federal land banks, joint stock land banks, and Federal intermediate credit banks) issued prior to March 1, 1941, reported as item 9(b), page 1, Form 1120.

11/ "Interest received on Government obligations, wholly tax-exempt" consists of interest on obligations of States, Territories, or political subdivisions
thereof, the District of Columbia, and United States possessions; obligations of the United States issued on or before September 1, 1917; all postal savings bonds; Treasury notes issued prior to December 1, 1940; Treasury bills issued prior to March 1, 1941; United States savings bonds and Treasury bonds owned in principal amount of $\$ 5,000$ or less issued prior to March 1, 1941; and obligations issued prior to March 1, 1941, by Federal land banks, joint stock land banks, and Federal intermediate credit banks. Interest from such sources is reported under item 19(a), (b), and (c) of schedule M, page 4, Form 1120.

12/ Amount shown as "Rents" consists of gross amounts received. The amounts of depreciation, repairs, interest, taxes, and other expenses, which are deductible from the gross amount received for rents, are included in the respective deduction items.

13/ Arount shown as "Royalties" consists of gross amounts received. The amount of depletion, which is deductible from the gross amount of royalties received, is included in the iten of "Depletion" in deductions.
14) Capital gain or loss is the amount of gain or loss arising from the sale or exchange of capital assets. (A net loss from this source is not deductible for the current year, but may be carried over and applied against capital gains in the five succeeding taxable years to the extent not allowed as a deduction against any net capital gains of any taxable year intervening between the taxable year in which the net capital loss was sustained and the taxable year to which carried.) The term "Capital assets" means property held by the taxpayer (whether or not comected with trade or business), but excludes (I) stock in trade or othe $r$ property which would properly be included in inventory if on hand at the close of the taxable year, (2) property held primarily for sale to customers in the ordinary course of trade or business, (3) property used in trade or business, of a character which is subject to the allowance for depreciation, (4) Goverment obligations issued on or after March 1, 1941, on a discount basis and payable without interest at a fixed maturity date not exceeding one year from the date of issue, and (5) real property used in the trade or business of the taxpayer. Beginning 1942 gains and losses from (a) sale or exchange of depreciable property and real property, used in the trade or business and held for more than 6 months, and from (b) involuntary conversion of such property and of capital assets held for more than 6 months are treated as long-term capital gains and losses, if the gains exceed the losses. If the losses exceed the gains, the net loss is deductible as an ordinary loss. For taxable years beginning after December 31, 1941, "short-term" applies to gains or losses on the sale or exchange of capital assets held six months or less; "long-tem" applies to gains or losses on capital assets held over six months.

15/ "Net gain or loss, sales other than capital assets" is the net mount of gain or loss arising from the sale or exchange of depreciable and real property used in trade or business and short-term noninterestbearing Government obligations issued on or after March 1, 1941, on a discount basis. If the property used in trade or business has been held for more than 6 months, special treatment of the gain or loss is provided as described in note 14 above.

16/ "Dividends, domestic corporations" consists of dividends received from domestic corporations subject to income taxation under chapter 1 of the Internal Revenue Code. This item is reported in column 2, schedule E, page 2, Form 1120, and is the amount used for computation of the dividends received credit.

17/ "Dividends, foreign corporations" is the amount reported in column 4, schedule E, page 2 , Form 1120, and is not used for the computation of dividends received credit.

18/ "Total compiled receipts" consists of gross sales (less returns and allowances), gross receipts from operations (where inventories are not an income-determining factar), all interest received on Government obligations (less amortizable bond premium), other interest, rents, royalties, excess of net short-term capital gain over net long-term capital loss, excess of net long-term capital gain over net short-term capital loss, net gain from sale or exchange of property other than capital assets, dividends, and other receipts required to be included in gross income. "Total compiled receipts" excludes nontaxable income other than tax-exempt interest received on certain Government obligations.

19/ Where the amount reported as "Cost of goods sold" or "Cost of operations" includes items of deductions such as depreciation, taxes, etc., these items ordinarily are not transferred to their specific headings. However; an exception is made with respect to amounts reported in costs and identifiable as "Amortization of emergency facilities" and "Amounts contributed under pension plans, etc., " such amounts being transferred to the respective deduction items.

20/Amount shown as "Repairs" is the cost of incidental repairs, including labor and supplies, which do not add materially to the value of the property or appreciably prolong its life.

21/ The item "Taxes paid" excludes (1) Federal income tax and Federal excess profits taxes, (2) estate, inheritance, legacy, succession, and gift taxes, (3) income taxes paid to a foreign country or possession of the United States if any portion is claimed as a tex credit, (4) taxes assessed against local benefits, (5) Federal taxes paid on tax-free covenant bonds, and (6) taxes reported in "Cost of goods sold" and "Cost of operations,"

22/ The deduction claimed for "Contributions or gifts" is limited to 5 percent of net income as computed without the benefit of this deduction.

23/ Amount shown as "Amortization" is the deduction, provided by section $124 \mathrm{~A}(\mathrm{~b})$ of the Internal Revenue Code, with respect to the amortization over a 60 -month period of emergency facilities, constructed or acquired after December 31, 1949, and certified as necessary in the national defense.

24/ "Amounts contributed under pension plans, etc.," consists of deductions claimed under section 23(p) of the Internal Revenue Code for amounts contributed by employers under pension, annuity, stock-bonus, or profit-sharing plans, or other deferred compensation plans.

25/ The net operating loss deduction tabulated herein is the amount originally reported, consisting only of the net operating loss carry-over reduced by certain adjustments, and does not take into account whatever revisions may subsequently be mado as the result of any carry-baek of net operating loss from the succeading tax year. For any taxable year beginning after December 31, 1941, and before January 1, 1950, a net operating loss could be carried back to the two preceding taxable years and could be included in computing the net operating loss deduction for each such preceding taxable year. The net operating loss for any such taxable year was first used as a carry-back and, to the extent not so
used, could be used as a carry-over to (a) the two succeeding years if the net operating loss occurred in a taxable year beginning prior to January 1, 1948, or (b) the three succeeding years if the net operating loss occurred in a taxable year beginning after December 31, 1947, and before January 1, 1950. Effective for taxable years beginning after December 31, 1949, in which losses occur, provision is made to reduce the carryback of net operating loss to one year and to lengthen the carry-forward to five years.

26/ Amount shown as "Compensation of officers" excludes compensation of officers of life insurance companies which file Form 1120L. Data not available.

27/ See note 26.
28/ Compiled net loss or deficit.
29/ Compiled net loss after total tax payment.
30/ "Number of returns with balance sheets" excludes returns of inactive corporations and returns of active corporations for which balance sheet data are lacking,

31/ Amount shown as "Cash" includes bank deposits.

32/Amount shown as "Investments, Government obligations" consists of obligations of the United States or agency or instrumentality thereof as well as obligations of States, Territories, and political subdivisions thereof, the District of Columbia, and United States possessions. See note 35.

33/ Where investments are not segregated as between "Goverment obligations" and "other," the entire amount is included in "Other investments."

34/ Amount shown as "Capital assets" consists of (1) depreciable tangible assets such as buildings, fixed mechanical equipment, manufacturing facilities, transportation facilities, and furniture and fixtures, (2) depletable tangible assets-natural resources, and (3) intangible assets such as patents', franchises, formulas, copyrights, leaseholds, goodwill, and trade-marks. (Amounts in tables 2 and 3 of this release exclude land.)

35/ Assets and liabilities are tabulated as of December 31, 1950, or close of fiscal year nearest thereto. Total assets classes are based on the net amount of total assets after reserves for depreciation, depletion, amortization, and bad debts. Adjustments are made in tabulating the data as follows: (1) Reserves, when shown under liabilities, are used to reduce corresponding asset accounts, and "Total assets" and "Total liabilities" are decreased by the amount of such reserves, and (2) a deficit in surplus, shown under assets, is transferred to liabilities, and "Total assets" and "Total liabilities," are decreased by the amount of the deficit.

36/ Amount shown as "Surplus and undivided profits" consists of paid-in or capital surplus and earned surplus and undivided profits. See note 37 .

37/ Amount shown as "Deficit" consists of negative amounts of earned surplus and undivided profits.

38/ Included in the total, but not in the detail, under "Income tax" and "Total tax," is \$144,000 of tax reported on returns with no net income. (See note 3.)

Remarks by Secretary of the Treasury Humphrey at luncheon of Detroit Economic Club, Sheraton-Cadillac Hotel, Detroit, Michigan, at about 1:00 p.m., Monday, November 9, 1953

OUR ECONOMY AND PEACE

We live today in a difficult time.
The world is shadowed by the fear of war and destruction.
Freedom itself is at stake.
Today America is called upon to save the freedom that we cherish.

What principles should rule and guide us as we strive to save the heritage we have?

We must face our task soberly.
We must face it patiently and resolutely and we must face it with confidence.

We are sober because we can see no problem that can be solved in an easy way. We do not for an instant see Soviet aggression as some obliging kind of demon that can be disposed of by speaking a phrase or indicating a threat. We do not dream that--here in our own land--the farmer can be helped, the worker protected, the consumer relieved, or the businessman encouraged--by the golden promises of the demagogue.

We are patient and resolute for like reasons. We are realists. We scorn panaceas. We respect the fortitude, the courage, the staying-power of the American people. We show that respect by always speaking the plain truth, as we know it.

And we are confident for precisely this same reason: we believe in the people. We believe in the ingenuity and the industry of the American as resources that no nation on earoh can match. We believe in his capacity to work, to save, to invent, to sacrifice, to create, to dream good dreams--and to bring them to true life.

To do all these things, the people need but one thing once more: a government they can trust--a government worthy of that trust.

That is the kind of governnent to which we are pledged.
That is the kind of government which we will give.
With this state of mind, we are dedicated instantly and inevitably to achieving a certain state of the nation.

What is this state of the nation we seek?
What do we see to be the great and urgent tasks before us?
I believe they can all be summarized in one statement: a sound economy sustaining a sturdy defense against the enemies of freedom--inspired by a political leadership that is spiritually strong and honest.

Let us analyze this statement.
In the final sense, the health of our economy counts for much more than profits or wages. We assess it not merely in terms of gross national income, balanced budgets, equitable taxes, fair interest rates. We look to it for more than homes and cars, washing machines and television sets. We see our economy as the first line of defense for every freedom that we cherish.

No other purpose is worthy of us at this time in history.
No other purpose--material or selfish or partisan--guides this government.

Now what have we done to serve this purpose?
We have a more stable economy than we have had in many years-free and uncontrolled.

The alarming legacy from the past, inherited by the present administration ten months ago, was arbitrarily ruled by needless controls.

We lifted those controls. They were raised almost as quickly as the voices of mourners crying that it could never be done without wrecking the economy. You all remember that debate, Yet within a matter of weeks, the debate was as dead as the controls

This was not done by magic or oratory. It was done by applying sound, honest financial policies, freeing natural correctives which safely guarded the whole price structure. The proof of their success is that over the period of a year-when this major overhauling of our economy was achieved--the cost of living moved less than one-half of one percent. This was the disaster which our critics had prophesied.

The financial policies making this possible have had a single, simple focus and aim: to give the American people honest American money

The only thing remarkable about this policy is that many critics and a few demagogues should think it remarkable.

The fact that they do is a sad commentary upon the habits of financial thinking acquired over the last twenty years

But the people themselves are not amazed. Honesty is an old American habit. So is saving. So is individual initiative So is industry So is working with hands and brain. So is freedom. And two decades of financial double-talk have not changed these fundamental characteristics one single bit.

Honest money--the dollar that buys a dollar's worth of goods-is not created by wish or promise or fiat.

It depends upon three things: sound budget policy, a sound Federal Reserve Syscem, and sound debt management.

We have worked toward achieving all of these.

First: We are on our way toward getting the budget of the federal government under control as rapidy as expenditures for adequate defense permit. We concentrate on this purpose because we know that indefinite deficit financing spurs the forces of inflation and eventually cheats every family in the nation. Knowing this elemental truth, we have cut the prospective deficit for the current fiscal year from more than $\$ 11$ billion to less than $\$ 4$ billior.

But the next year is even more difficult. The best estimates that we now have show that if our spending continues at the present rate it will exceed our estimated income after termination of the excess profits tax and reduction of individual taxes effective December 3lst by between $\$ 8$ and $\$ 9$ billion.

There are only four alternatives:
We can accept an $\$ 8$ or $\$ 9$ billion deficit in fiscal 1955.

We can cut expenses.
We can raise additional taxes, or
We can have a combination of the three.
The solution of this dilemma is our most urgent problem at this time.

The answer is simple to state but terribly hard to accomplish. We must first find and then maintain that delicate balance between security from attack from abroad with a strong and vigorous economy here at home. We must balance the cost of adequate military security with the capability of a strong economy to pay the bill. And this must all be reckoned not on the basis of a short and all out effort for a limited period of time but for the long pull not knowing when or if ever the critical moment may appear.

It means the creation of a fluid mobile continually modern and effective system of defense and the control of its cost within limits which the country can long afford to maintain.

It means an aggressive dynamic economy for that is the very foundation of any sustained military strengit.

It means military planning and the control of all governmental expenditures so carefully balanced that we obtain the adequate posture of defense that we require for our security within the limit of our means.

Second: The Federal Reserve System is free to ensure effective monetary policy. For many years the Federal Reserve's supporting of government securities at par, to preserve artirically low interest rates, invited banks and other holders of government bonds to sell their bonds-making the debt almost like currency. This, of course, was a sure way to encourage inflation. Today, the Federal Reserve System is free to use its power to provide a supply of credit to meet the requirements of natural demand and avoid excesses leading toward either inflation or deflation.

And Third: We have a program to meet the problem of debt management imposed upon us by the inheritance of a total debt of more than $\$ 273$ billion of which nearly three-fourths matures within less than five years. we have offered the first long-term loan in twenty years and will continue to extend the maturities of refinancing operations whenever and to whatever extent appropriate conditions will permit.

Rates of interest are currently determined by changing market conditions fluctuating both up and down with the supply and demand for money. Partisan critics have loudly deplored any increase in interest rates as if they benefitted only the few and defrauded most of the people. Nothing could be further from the truth. There are more savers than borrowers in America-more people who beneift from higher interest than those who pay it. These benericiaries are the 45 million families--the 122 million people-who have invested in savings accounts, life insurance, pensions, annuities, government bonds, mortgages, fraternal and mutual institutions and many other forms of investment for savings.

These, then, are the ways we have sought to make America's economy strong with honest money.

What does the result of such a policy mean?
It means a check in the trend of dollars that continue to buy less and less in clothes, in food, in homes.

It means savings--savings not only to give individual families better security, health and education but also to give the nation the indispensable resources to build factories, expand mills, develop mines, drill oil wells, and erect power plants. Savings make jobs, and are essential for the high productivity of American labor and our increasingly higher and higher standards of living.

It means--in cheaper costs to state and local governments-the chance to build more of the highways, the hospitals, the schools which are the priceless monuments of a nation prosperously at peace.

All these are our resources for the saving of freedom.
They are--in the largest sense--but some of the reasons for holding confidence in our economic future.

They are part of the answer to those who see-or pretend to see-threatening disaster in our economy, especially if the margin of defense industries is cut.

Neither American business nor American labor needs war to be prosperous.

Our population is increasing--by thousands of new-born each day--at a rate or close to $15 \%$ in a decade.

The needs and wants of Americans are increasing no less swiftly. Every American family wants more opportunity and a better and fuller life for each succeeding generation.

And our capacity to meet these needs--as we stand on the threshold of an atomic age for the good of mankind instead of for evil--is beyond the imagination of most of us living today.

As the threat of aggression recedes, our huge expenditures for defense can deciine.

But this does not mean that we are headed for a depression.
In our great and growing economy, adjustments are constantly going on. Wherever these adjustments are required, let's.face them with confidence and correct them: keep our eyes open and not believe in blind faith; seek out the sof't spot and see what can be done about it.

Government spending must be reduced. But tremendous amounts of money will still be pumped into the economy by the government because only relatively small reductions can be made quickly. Likewise, it is the definite policy of this administration, through tax reduction, to return to the people for them to spend for themselves all real savings in government spending which can be reasonably anticipated. This we are doing with the expiration of the excess profits tax and the 10 percent reduction in individual income tax which will become effective on January lst.

The reduction of taxes is a determined purpose of this administration. The sooner it is done, the sooner the consuming community can quicken its demands upon the productive capacity of the whole nation. And the potential increase in these demands through tax relief, as fast as our defense needs permit, is the surest stimulant to continued progress and a high level of activity.

The great additions to producing capacity which have been stimulated by government action over the past few years are now becoming available. The volume of goods we can now produce is far greater than ever before. Lower percentage levels of operation in some lines will develop more material than we have ever had, and it may well be that in some cases this output may be all that the country needs for a while. But does this mean catastrophe?

Our volume of production and employment can be higher than ever, and we may still have some capacity in reserve. High volume but good supply means competition, efficiency, and more value for the consumer's dollar. Surely we haven't reached the point in this country so that all we can see is calamity if the day of allocations and the ordertaker is passing.

It cannot be that Americans fear a free competitive economy. It is in such an economy that we grew great. A little more production, a little more selling, a little more effort and ingenuity have given us higher and higher standards of living. Surely we are not fearful that we cannot do it again.

I can assure you that this Administration is dedicated to the maintenance of a high level of employment and production and will always pursue policies to foster that end.

This is the kind of economy we are striving to encourage: healthy and imaginative, fortified with sound currency, confident of the prudence of its government, and ready for the exciting challenges of tomorrow. Such an economy is equipped and alert to meet--and to live by--the simple truch that America is the world's greatest unfinished business.

I remind you again: this American economy--healthy, vital, daring--1s our first line of defense for freedom itself. For a fact that cannot be too of ten repeated is this: America's greatest defense against any enemy is the power and potential of American mass production.

This is indeed a plain truth. And yet general awareness of it would free us from a great deal of that kind of partisan. debate which today generates more heat than light.

We know that a sick American economy would fulfill the Communist dream of conquest just as surely as disaster on the battlefield.

We know that the strictly military defense of America does not result simply from the spending of huge amounts of money. It is of much more importance to know how well planned and how efficiently the expenditures are made and how fully we get our money's worth.

Our security depends upon economic strength, guarded and directed to sustain a defense program whose worth can be measured not by its cost but by its wisdom.

We live in an age witnessing a revolution in scientific and production techniques. In such an age, the surest formula for defeat would be a static defense--committed to old-fashioned strategy--served by obsolete weapons.

For geater emphasis I repeat here what I have said before.
There would be not defense but disaster in a military program that scorned the resources and problems of our economy--erecting majestic defenses and battiements for the protection of a country that was bankrupt and a people who were impoverished.

There would be not defense but disaster in so massive a program of arms production that our strength and resources might become exhausted and we would lose the capacity to continue the effort--so that tomorrow's threat would have to be met with yesterday's weapons.

To all those who pretend that these problems can be solved by a dramatic slogan--to all those who give the people choices between false alternatives--we say that the essential truths are simply these:

First: We know that a healthy economy is America's surest source of strength in meeting any enemy.

Second: We know that a high level of employment and industrial activity is essential for the maintenance of such an economy.

Third: We know that no such economy could be assured without the health of honest money, economical government, and sound monetary policy.

Fourth: We know that a balanced but adequate defense program, fluid and imaginative, mobile and elastic, will and must be supported by whatever appropriations logic and necessity demand.

We hold these truths not as some preconceived economic axioms--or theories of which we are prisoners--but as simple, common-sense rules for achieving true national security.

Of all these truths, this Administration is deeply aware.
We are aware, no less, that the economic problems we must meet do not end at our shores.

Our trade in the world--and the world's trade with us--are essential parts oi the strength all of us need to stay free. Our own industries are vitally dependent upon raw materials from the most distant parts of the earth. Our farms as well as industry need markets abroad--without which our whole farm economy could be gravely dislocated--even while many foreign nations are increasing hugely their own production of grains and other foodstuifs.

What happens in the valley of the Nile, on the plains of Turkey, or in Pakistan may affect our farms in Kansas and Iowa. What happens in Malaya or the Belgian Congo may affect our industries and our defense program.

And so our defense of ourselves inevitably involves the conditions obtaining in many areas--seemingly distant and strange, yet really vital and near.

These, too, are truths by which we must live in this difficult period. By them we must be guided in all our judgments and actions, as the chosen servarits of America at such a time.

But above all these matters, I venture to suggest that one challenge rises to tower over all others. We must provide that moral leadership, that steadfastness of spirit and mind, which alone can make us worthy of the high commission that history has conferred upon us.

We must care more for truth than for success.
We must care more for the hopes of the people than the votes of the people.

We must always worry more about our problems than the headines.
We must scorn the glib promise, the false phrase, the shallow excuse, and the clever evasion. Let these be the devices only of those who hunger for power.

Let our ambition be but one: justice and security for America.
Born of a brave past, we have nothing to fear of the future.
If worthy of the present, the future will be ours--with a freedom of peace and productivity beyond the dreams of our fathers--worthy of the hopes of our sons.

$$
349
$$

The Treasury Department today announced the subscription and allotment figures with respect to the current offering of $2-3 / 4$ percent Treasury Bonds of 1961.

Subscriptions and allotments were divided among the several Federal Reserve Districts as follows:

Federal Reserve
District
Boston
New York
Philadelphia
Cleveland
Richmond
Atlanta
Chicago
St. Louis
Minneapolis
Kansas City
Dallas
San Francisco Government Investpent Accounts

Total
Subscriptions
( 687,047,500
5,010,871,500
428,960,000
703,284,000
487,777,000
680,652,000
1,797,365,000 448,132,000
234,709,000
391,443,500
477,097,000
$1,195,168,500$

TOTAL $12,542,507,000$

Total
Allotments

- 131,543,000 902,754,000
73,275,000 118,611,500 86,428,500 113,866,500 302,936,500 75,776,500 40,233,000 67,209,000
78,082,500
197,419,000
50,000,000
\$2,238,135,000
Allotments by investor classes were as follows:
Investor Class Allotments
(In millions of dollars)
Individuals, partnerships, \& perse. trust acts. ..... * 101.5
Savings banks ..... 164.5
Insurance companies ..... 186.7
Dealers and brokers ..... 65.3
Pension and retirement funds. ..... 1,299.0
411 others ..... 13.2
Unclassified.
Total
Government Investment Accounts
Grand Total ..... \$2,188.1
2,238.1


## TREASURY DEPARTMENT

## WASHINGTON, D.C.



INIEDIATE RELEASE,
Fridar, November 6, 1953.

H-305

The Treasury Department todaj announced the subscription ard allotmert figures with respecs to the current ofering oi $\varepsilon-3,4$ percent Treasury Bonds or 1951.

Sabscriptions and ailotanents were divided among the severai Fミderal Reserve Districts as follows:

Feđeral Reserve
District
Boston
New York
Finilade
Cieveland
Richmond
itianta
Chicago
St. IO~ㄱis
Mirneapolis
Kansas City
Dallas
San Francisco
Governmer.t Investment A.ccounts

TOTAL

Total
Subserittions
\$ 687,047,500
5,010, 711,500
428,960,000
703,284,000
487,777,000
620,652,000
1,757,365,000
44, iЗ2,000
234,705,000
391, 443,500
477,097,000
1,125,168,500
\$12,542,507,000

Total
Aliotments
\$
131,543,000
902,754,000
73,275,000
118, 51,500
36,422,500
113,066,500
302, 335,500 75,776,500 40,233,000

$$
67,209,000
$$

$$
73,082,500
$$

197,419,000
[ 50,000,000
$\$ 2,232,135,000$

Alotments by investor classes :rese as follors:
Investon Class Allotments
(In millions of dollars)
Irdividuals, parinerships,
\& pers. trust accts................... \$ 101.5
Savings barres................................ 10 . 104.5
Insurance companies......................... $\quad$ l $\ell$. 7
Dealers and brokers........................... 170.5
Pension and retirement funds.......... 65.3
Commercial banks.
All others.
1, 299.0
Unclassified
Government Investment Accounts
Grand Total

$351$

Mr. Taylor, a Kentuclian by birth, joined the Revenue Service as an attorney in 1928. He gained promotion to Assistant Head of the Civil Division in the Chief Counsel's Office, and subsequently to Assistant Appellate Counsel in Chicago. He went into private practice in 1942.

He is a graduate of Washington and Lee University law school at Lexington, Virginia, and a veteran of World War I.

## $352$

ImmEDIATE RELEASE
$A-306$ Monday, November 9, 1953

Daniel A. Taylor was sworn in as Chief Counsel of the Internal Revenue Service at a ceremony today (10:00 a. m.) at the Internal Revenue building. Kenneth W. Gemmill, Assistant to the Secretary/,
Who has been acting Chief Counsel since June,
 oath of office.

The ceremony included remarks by Under Secretary of the Treasury Marion B. Folsom and Internal Revenue Commissioner T. Coleman Andrews.

Under Secretary Fold om Re w said the appointment of . Taylor completed a new
 work with the Service in several important capacities over a period of fourteen years, and said Taylor thereafter won recognition in private practice as a leading member of the tax bar of Chicago.
 him as an excellent addition to the new staff of Revenue Service officials," the Under Secretary said.
"The appointment of Mr. Taylor equips the Internal Revenue Service with a most capable Counsel and one in whom we have every faith," Commissioner Andrews said.


Daniel A. Taylor was sworn in as Chief Counsel of the Internal Revenue Service at a ceremony today (10:00 a.m.) at the Internal Revenue Builaing. Kenneth W. Gemmill, Assistant to the Secretary, who has been acting Chief Counsel since June, administered the oath of office.

The ceremony included remarks by Under Secretary of the Treasury Marion B. Folsom and Internal Revenue Cormissioner T. Coleman Andrews.

Under Secretary Folsom said the appointment of Mr. Taylor completed a new team of directing heads for the Service. He recalled Mr. Taylor's work with the Service in several important capacities over a period of fourteen years, and said Mr. Taylor thereafter won recognition in private practice as a leading member of the tax bar of Chicago.
"We regard him as an excellent addition to the new staff of Revenue Service officiàs," the Under Secretary said.
"The appointment of Mr. Taylor equips the Internal Revenue Service with a most capable Chief Counsel and one in whom we have every faith," Commissioner Andrews said.

Mr. Taylor, a Kentuckian by birth, joined the Revenue Service as an attorney in 1928. He gained promotion to Assistant Head of the Civil Division in the Chief Counsel's Office, and subsequently to Assistant Appellate Counsel in Chicago. He went into private practice in 1942.

He is a graduate of Washington and Lee University law school at Lexington, Virginia, and a veteran of World War I.
$354$

The Treasury Department announced last evening that the tenders for $1,500,000,000$ or thereabouts, of 91 -day reasury bills to be dated November 12,1953 , and to mature February 11, 1954, which were affored on November 5, were opened at the Federal Reserve Banks on Novenber 9.

The details of this issue are as follows:

```
Totel applied for - 贺,198,501,000
```

Total accepted - 1,500,316,000
(includes $8255,685,000$ entered on a noncoupetitive basis and accepted in full at the average price shown below)
Average price - 99.626 gquivalent rate of discount approx. $1.482 \%$ per anmua
Range of accepted competitive bids:

| High | -99.700 Equivalent rate of discount approx. |
| :--- | :--- | :--- |
| Low | -99.621 |

(72 percent of the mount bid for at the low price was accepted)

## Federal Reserve

District
Boston
New Yoxk
Philadelphia
Cleveland
Richmond
Atlanta
Chicago
St. Louls
Minneapolis
Kanses Clty
Dellas
San Frandedse

Total
Applied for

- 23,408,000 1,622,190,000

33,142,000
38,019,000
15,485,000
30,728,000
226,812,000
35,916,000
12,873,000
54,923,000
30,353,000
$74,652,000$
TONAL $\$ 2,193,501,000$

Total
Accepted
事 $20,828,000$
1,015,430,000 18,142,000 38,019,000 13,985,000 29,188,000
181,767,000
28,616,000
12,773,000
51,133,000 30,153,000 $60,282,000$
\$2,500,316,000

## TREASURY DEPARTMENT

# WASHINGTON, D.C. 

RELEASE MORNING NEWSPAPERS, Thesday, November 10, 1953.


255
H-307

The Treasury Department announced last evening that the tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills to be dated November 12, 1953, and to mature February 11, 1954, which were offered on November 5, were opened at the Federal Reserve Banks on November 9.

The details of this issue are as follows:

$$
\left.\begin{array}{rl}
\text { Total applied for - } \$ 2,198,501,000 \\
\text { Total accepted }-1,500,316,000 & \text { (includes } \$ 255,685,000 \\
& \text { entered on a noncompetitive } \\
& \text { basis and accepted in full at } \\
\text { the average price shown }
\end{array}\right\}
$$

Range of accepted competitive bids:
High - 99.700 Equivalent rate of discount approx.
Low - 99.621 Equivalent $\frac{18}{187 \%}$ per annumnt approx. $1.499 \%$ per annum
(71 percent of the amount bid for at the low price was accepted)

Federal Reserve
District
Boston
New York
Philadelphia
Cleveland
Richmond
Atlanta
Chicago
St. Louis
Minneapolis
Kansas City
Dallas
San Francisco

Total
Applied for
\$ 23,408,000 1,622,190,000 33,142,000 38,019,000 15,485,000 30,728,000 226,812,000 35,916,000 12,873,000 54,923,000 30,353,000 74,652,000

TOTAL

Total
Accepted

$$
\begin{array}{r}
20,828,000 \\
1,015,430,000 \\
18,142,000
\end{array}
$$

$$
38,019,000
$$

$$
13,985,000
$$

$$
29,188,000
$$

181,767,000
28,616,000
12,773,000
51,133,000
30,153,000
60,282,000
$\$ 1,500,316,000$

IMMEDIATE RELEASE

Secretary Humphrey announced that the Treasury today purchased from the Federal Reserve system and retired $\$ 500$ million of $2-1 / 8$ percent Treasury notes maturing December 1, 1953. Payment was made in effect by the use of gold which was part of the Treasury General Fund balance. The use of gold in this way to retire Government securities held by the Federal Reserve System has no effect on bank reserves and therefore is neither inflationary nor deflationary.

This completes the program contemplated in connection with the sale of $\$ 2.2$ billion of $2-3 / 4 \% 7$ year and 10 month bonds, delivery of which today would have otherwise carried the national debt up to or beyond the legal limit.

A substantial excess of expenditures over receipts during the next two months is expected to reduce the Treasury balance to the low operating level of about ${ }^{\$ 2}$ billion early in January. Normally, the Treasury would have taken larger advantage of present very favorable market conditions to borrow enough money to maintain a more adequate balance. Since this is impossible under the present public debt ceiling, it is necessary to put to use a substantial part of the gold in the Treasury General Fund.

The terminal procure on $*$ pen bur the semitics form Newsmen balances in then Federal then hats. The blames were then restruel $n$ the


## WASHINGTON, D.C.



IMMEDIATE RELEASE, Monday, November 9, 1953.

Secretary Humphrey announced that the Treasury today purchased from the Federal Reserve System and retired $\$ 500$ million of $2-1 / 8$ percent Treasury notes maturing December 1, 1953. Payment was made in effect by the use of gold which was part of the Treasury General Fund balance. The use of gold in this way to retire Government securities held by the Federal Reserve System has no effect on bank reserves and therefore is neither inflationary nor deflationary. The technical procedure was to pay for the securities from Treasury balances in the Federal Reserve banks; $t$ ie balances were then restored by the deposit of gold certailicates.

This completes the program contemplated in connection with the sale of $\$ 2.2$ billion of $2-3 / 4 \% 7$ year and 10 month bonds, delivery of which today would have otherwise carried the national debt up to or beyond the legal limit.

A substantial excess of expenditures over receipts during the next two months is expected to reduce the Treasury balance to the low operating level of about $\$ 2$ billion early in January. Normally, the Treasury would have taken larger advantage of present very favorable market conditions to borrow enough money to maintain a more adequate balance. Since this is impossible under the present public debt ceiling, it is necessary to put to use a substantial part of the gold in the Treasury General Fund.
$258$

## STATUTORY DEBT LIMITATION

Section 21 of Second Liberty Bond Act, as amended, provides that the face amount of obligations issued under author it of that Act, and the face amount of obligations guaranteed as to principal and interest by the United States (except such guaranteed obligations as may be held by the Secretary of the Treasury), "shall not exceed in the aggre gate $\$ 275,000,000,000$ (Act of June 26, 1946; U.S.C., title 31, sec. 757b), outstanding at any one time. For purposes of this section the current redemption value of any obligation issued on a discount basis which is redeemable prior to maturity at the option of the holder shall be considered as its face amount."

The following table shows the face amount of obligations outstanding and the face amount which can still be issued under this limitation:

Total face amount that may be outstanding at any one time
Outstanding
Obligations issued under Second Liberty Bond Act, as amended

Interest - bearing:
Treasury bills
Certificates of indebtedness

$$
26,385,334,000
$$

Treasury notes $\qquad$

$$
\$ 19,509,020,000
$$

$$
39,993,527,900
$$

$$
\$ 85,887,881,900
$$

$$
73,239,348,800
$$

$$
57,775,453,978
$$

$$
454,121,000
$$

$$
12,939,481,000
$$

$$
26,512,416,000
$$

$$
14,375,283,900
$$

Matured, interest-ceased $\qquad$ $\stackrel{T}{2}$
Bearing no interest:
United States Saving Stamps...................... $47,523,279$
Excess profits tax refund bonds $\qquad$ 1,356,536.
Special notes of the United States:
Internat'l Monetary Fund series .......... 1,280,000,000
Total $\qquad$
144,408,404,778

$$
\begin{array}{r}
40,887,699,900 \\
\hline 271,183,986,578 \\
296,206,220
\end{array}
$$

Guaranteed obligations (not held by Treasury):

Interest-bearing:
Debentures: F.H.A. $\qquad$

$$
64,819,886
$$

Matured, interest-ceased $\square$
1,119,100
$\$ 275,000,000,000$

Grand total outstanding $\qquad$
Balance face amount of obligations issuable under above authority
Reconcilement with Statement of the Public Debt October 31, 1953
(Daily Statement of the United States Treasury, October 30, 1953

$$
65,938,986
$$

$\qquad$ 2,124,988,401

## Outstanding -

Total gross public debt
Guaranteed obligations not owned by the Treasury
Total gross public debt and guaranteed obligations
Deduct - other outstanding public debt obligations not subject to debt limitation

273,386,221;023

| $65,938,986$ |
| ---: |
| $273,452,160,009$ |
| $577,148,410$ |
| $272,875,011,599$ |

$$
H+309
$$



Section 21 of Second Liberty Bond Act, as amended, provides that the face amount of obligations issued under authority of that Act, and the face amount of obligations guaranteed as to principal and interest by the United States (except such guaranteed obligations as may be held by the Secretary of the Treasury), "shall not exceed in the aggregate $\$ 275,000,000,000$ (Act of June 26, 1946; U.S.C., title 31, sec. 757b). outstanding at any one time. For purposes of this section the current redemption value of any obligation issued on a discount basis which is redeemable prior to maturity at the option of the holder shall be considered as its face amount."

The following table shows the face amount of obligations outstanding and the face amount which can still be issued under this limitation:

Total face amount that may be outstanding at any one time
$\$ 275,000,000,000$ Outstanding

Obligations issued under Second Liberty Bond Act, as amended
Interestmbearing:

Special Funds -
Certificates of indebtedness. 26,512,416,000 Treasury notes.e............... $11,375,283,900 \quad 40,887,699,900$

Total interest-bearing.......................... 271,183,986,578
Matured, interest-ceased.e................................. $296,206,220$
Bearing no interest:
United States Savings Stamps...... 47,523,279
Excess profits tax refund bonds.. 1,356,536
Special notes of the United States:
Internatil Monetary Fund series $1,280,000,0001,1,328,879,815$
Total..............................................................
Guaranteed obligations (not held by Treasury):
Interest-bearing:
Debentures: F.H.A. ................. 64, 819,886
Matured, interest-ceased............ $\quad$ 1,119,100 65,938,986

Balance face amount of o'bligations issuable under above authority.....
$\frac{272,875,011,599}{2,124,988,401}$

> Reconcilement with Statement of the Public Debt October 31, 1953
> (Daily Statement of the United States Treasury,October 30, 1953)

Outstanding -

273,386,221,023
Guaranteed obligations not owned by the Treasury
Total gross public debt and guaranteed obligations
65,938,986
Deduct - other outstanding public debt obligations not subject to debt limitation.

$$
200
$$


\$ales of Series E and H Savings Bonds during the first ten months of 1953 totalled $\$ 3,647,000,000$, the Treasury announced today. Redemption of matured $E$ bonds and unmatured Series $E$ and $H$ Bonds for the same period were $\$ 3,491,000,000$. Cash sales of $E$ and $H$ Bonds exceeded redemption of those series (matured and unmatured) by $\$ 156,000,000$.

Sales of Series E and H Bonds during the first ten months of 1953 were up 23 per cent over the $\$ 2,970,000,000$ sales during the same period of 1952 . Total matured and unmatured redemption of these series in 1953 were only $\$ 3,000,000$ above the $\$ 3,488,000,000$ total redeemed during the first ten months of 1952.

Sales of Series $E$ and $H$ Bonds in October were $\$ 356,791,000$, an increase
 (second consecutive month this set an eight-Jear record for purchases of SHavings Bonds of the series sold only to individuals, opened with the


Total redemption of matured E Bonds and unmatured Series E and H Bonds during October due heavy Savings Bonds purchases of ten years ago as -the war loan sales reach their maturity dates:

At the end of October, 1953, approximately 75 per cent of the series $E$ bonds so far matured continued to be held by the owners under the optional extension plan. That-pexcentage matured Spies E Bonds retained has held fairly steadily for two half years meme the E Bontrmegan maturing, May 1, 1951 as

## TREASURY DEPARTMENT

## WASHINGTON, DEC.



301

IMMEDIATE RELEASE, Tuesday, November 10, 1953.

Sales of Series $E$ and H Savings Bonds during the first ten months of 1953 totalled $\$ 3,647,000,000$, the Treasury announced today. Redemption of matured $E$ bonds and urmatured Series E and i Bonds for the same period were $\$ 3,491,000,000$. Cash sales of $E$ and $H$ Bonds exceeded redemption of those series (matured and unmatured) by $\$ 156,000,000$.

Sales of Series $E$ and $H$ Bonds during the first ten months of 1953 were up 23 percent over the $\$ 2,970,000,000$ sales during the same period of 1952. Total matured and unmatured redemption of these series in 1953 were only $\$ 3,000,000$ above the $\$ 3,488,000,000$ total redeemed during the first ten months of 1952.

Sales of Series $E$ and $H$ Bonds in October were $\$ 356,791,000$, an increase of 15 percent over the $\$ 309,658,000$ sold during October, 1952, and \$13,500,000 above sales in September.

Total redemption of matured E Bonds and unmatured Series E and $H$ Bonds during October were $\$ 352,829,000$ and were 9 percent more than total redemption of $\$ 324,957,000$ in October, 1952. This increase reflects larger maturity due to heavy Savings Bonds purchases of ten years ago.

At the end of October, 1953, approximately 75 percent of the series $E$ bonds so far matured continued to be held by the owners under the optional extension plan.
$2 E 2$
but shall be exempt from all taxation now or hureafter imposed on the principal or interest thereof by any State, or any of the possessions of the United statos, or by any local taxing authority. For purposes of taxation the amount of discount at which Treasury bills are originally sold by the Unitod Statos shall be considered to be interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as anended by Section 115 of the Revenue Act of 1941, the anount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold, redecmed or otherwise disposed of, and such bills are excluded fron considoration as capital asscts. Accordingly, the oiner of Treasury bills (other than life insurance companies) issucd horeunder need include in his income tax return only the difference betreen the price paid for such bills, whithor on oricinal issue or on subsequent purchase, and the asount actuaily reccived either upon salu or rede...ption at aturity during the taxable yoar for which the roturn is mede, as ordinary gain or loss. Troasury Dopartment Circular No. 418, as amonded, and this notice, prescribe the teris of the Treasury bills and govern the conditions of their issue. Copies of the circular nay be obtained from any Federal Resorvo Bank or Branch.

## 变

payment of 2 percent of the face anount of Treasury bills applicd for, unloss the tenders are accompanied by an expross guaranty of payment by an incorporated bank or trust company.

Imediately after the closing hour, tenders will be openod at the Federal Reserve Banks and Branches, following which public announcement will be made by the Treasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Troasury expressly reservos the right to accept or reject any or all tondors, in wholo or in part, and his action in any such respect shall be final. Subject to these resurvations, non-compotitive tendors for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the average price (in throe docimals) of acceptod competitive bids. Settloment for accepted tenders in accordance with the bids must be made or completod at the Foderal Resorve Bank on November 19, 1953 , in cash or other imediatcly available funds or in a like face amount of Trcasury bills maturing November 19, 1953. Cash and exchange tenders will receive equal treatment. Cash adjustments will be made for differences botweon the par value of raturing bills accepted in oxchange and the issue price of the now bills.

The income dcrived from Treasury bills, whether intorest or gain from the salc or other disposition of the bilis, shall not have any cxomption, as such, and loss from the sale or other disposition of Truasury bills shall not have any spucinl treatment, as such, unier the Intornal Rovenue Code, or laws awndatory or supplementary thereto. The bills shall be subject to estate, inhoritance, girt or other uxcisc taxos, whether Federal or Statc,

$$
384
$$

## 

## 

TREASURY DEPARTMENT Washington

FOR RELEASE, MORNING NEWSPAPERS,

$$
H-3!
$$

Thursday, November 12, 1953 . (ix)

The Treasury Department, by this public notice, invites tenders for
$\$ 1,500,000,000$, or thereabouts, of $\frac{91}{4}$-day Treasury bills, for cash and in exchange for Treasury bills maturing November 19, $\frac{\text { N }}{\text { ( } 453}$, in the amount of $\$ 1,501,428,000$, to be issued on a discount basis under competitive and noncompetitive bidding as hereinafter provided. The bills of this series will be dated November 19, 1953, and will mature February 18,1954 , when the face amount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (inaturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two o'clock pom., Eastern Standard time, Monday, November 16, 1953,奴
Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 200 , with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks and trust connanics and from responsible and recognized dealers in investiant sccuritios. Tenders from others must be accompanied by

## TREASURY DEPARTMENT

## WASHINGTON, D.C.



RELEASE MORNING NEWSPAPERS, Thursday, November 12, 1953.

H-3ll

The Treasury Department, by this public notice, invites tenders for $\$ 1,500,000,000$, or thereabouts, of $91-$ day Treasury bills, for cash and in exchange for Treasury bilis maturing November 19, 1953, in the amount of $\$ 1,501,428,000$, to be issued on a discount basis under competitive and non-competitive bidding as hereinafter provided. The bills of this series will be dated November 19, 1953, and will mature February 18, 1954, when the face amount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (maturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two o'clock p.m., Eastern Standard time, Monday, November 16, 1953. Tenders will not be received at the Treasury Department, Washington, Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 100, with not more than three decimals, e. g., 99.925. Fractions may not be used. It is: urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks of Branches on application therefor.

Others than banking institutions will not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by payment of 2 percent of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.

Immediately after the closing hour, tenders will be opened at the Federal Reserve Banks and Branches, following which public announcement will be made by the Treasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Treasury expressly reserves the right to accept or reject any or all tenders, in whole or in part, and his action in any such respect shall be final. Subject to these reservations, non-competitive tenders for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the average price (in three decimals) of accepted competitive bids. Settlement for accepted tenders in accordance with the bids must be made or completed at the

Federal Reserve Bank on November 19, 1953, in cash or other immediately available funds or in a like face amount of Treasury bills maturing November 19, 1953. Cash and exchange tenders will receive equal treatment. Cash adjustments will be made for differences between the par value of maturing bills accepted in exchange and the issue price of the new bills.

The income derived from Treasury bills, whether interest or gain from the sale or other disposition of the bills, shall not have any exemption, as such, and loss from the sale or other disposition of Treasury bills shall not have any special treatment, as such, under the Internal Revenue Code, or laws amendatory or, supplementary thereto. The bills shall be subject to estate, inheritance, gift or other excise taxes, whether Federal or State, but shall be exempt from all taxation now or hereafter imposed on the principal or interest thereof by any State, or any of the possessions of the United States, or by any local taxing authority. For purposes of taxation the amount of discount at which Treasury bills are originally sold by the United States shall be considered to be interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as amended by Section 115 of the Revenue Act of 1941, the amount of discount at which bills issued hereunder are sold shali not be considered to accrue until such bills shall be sold, redeemed or otherwise disposed of, and such bills are excluded from consideration as capital assets. Accordingly, the owner of Treasury bills (other than life insurance companies) issued hereunder need include in his income tax return only the difference between the price paid for such bills, whether on original issue or on subsequent purchase, and the amount actually received either upon sale or redemption at maturity during the taxable year for which the return is made, as oridinary gain or loss.

Treasury Department Circular No. 418, as amended, and this notice, prescribe the terms of the Treasury bills and govern the conditions of their issue. Copies of the circular may be obtained from any Federal Reserve Bank or Branch.

- $40-$

The other side of the shield is chat with rood convertible money
through the free world, markets now nearly closed ill be opened to american goode, the total volume of trade will be stimulated, ard our mutual building up of greater economic strength will increase our power to resist aggression.
when our friends overseas become able
through increasesnin productivity,
through more careful attention to costs
and, more importantly, othroughisound
monetary and fiscal practices -- to
balance their international accounts and overcome their foreign exchange problems

I do not believe that the american.
exporter will be driven from world
markets. with our enterprise and our
productivity and our marketing ability
Americans will win a fair share of any
market which is open in the manner which
convertibility implies.

$$
-46-
$$

It is the opposite of the situation of recent years, when an unlimited? demand for american goods was
financed, in large part, by American dollars taken from merican taxpayers.

Is the american fo sign trader ready for this kind of a world?

There seers to ne reason for confidence.
$369$

It means a world in which a foreign country's goods can compete with

Ariericari goods in its own domestic riarket, in he ont d states market, and in third markets throughout the word e Cunvertibilitv means, therefore, a situation ir which tho american export faces a much neencr ty e of competition than he has faced thus far in the oet-war period.
$370$

It is important for American traders to recognize, as we enter into a period when convertibility becomes more possible, that the word "convertibility" is only a sort of shorthand phrase which is intended to depict a certain kind of world. It means a world in which foreign countries, have succeeded in balancing their international accounts, and have every prospect of keeping them in balance.

But the crucial stepstorard the coal of convertibilityamill haver to be taken br thosecuatriesethefoelves. Inrush increases of efficiency, ort through a concentrated effort to expand exports of goode and services, and mure impurtantly.ly a constant vigilance with regard to internal financial stability, our foreign friends can improve their competitive position in world trace, and also attract an increasing amount of private American investment.
$272$

The increase onerican tourist expenditures, already substantial,
may be expected to continue. Ne will continue to buy foreign gold as it is offered to us, and gold production is increasing overseas. All of these things should, through time, strengthen the position of friend li nations overseas.

$$
373
$$

$$
\text { - } 41 \text { - }
$$

As 1 have said earlier, the
Randall Commission is studying this
general problem of our tariff barriers.
In addition to whatever we may a out
our tariffs there are other development
which az ageist our foreign friends
in stabilizing and freeing their currencies. An expanding American
economy will require more raw materials
and foodstuffs from a road.
$374$

$$
-40-
$$

I do not know when and no the return
to convertibility will be achieved.
It will certainly not come from
unilateral action taken only by the

United States. More specifically, it would not be realistic to expect the
this goal can be achieved by reduction of United States tariffs alone. The complete elimination of each and every American tariff would not be sufficient to launch the world on a new era of stable ane lasting convertibility.

$$
\text { - } 39 \text { - }
$$

Throughout the post-var period
the reestablishment of conditions of converti ility and nondiscriminatory
multilateral trade has been a major aim of the U. S. Government and it has continuously had the support, in those endeavors, of groups like the National Foreign Trade Council. Wile it would be rash to make any prediction into the future, it seems apparent that today our foreign friends are closer to achieving that convertibility than at any time since the end of the var.

$$
376
$$

$$
\text { - } 38 \text { - }
$$

I an sure chat this is a question
which will be of major concern to
tho Panda l 1 Somiesion, and I shall
not ascent hero to anticipate the
findings of that roup.
my third and last question -- and
I think it presents a real challenge --
is this: Is the american foreign
trader ready for convert ability of
foreign currencies?

This policy leacis io adtitional burciens upon the Treasury, to unialancod
budgets, to the inflationary forces
which ultimately will cripple our economy. But the alternative, if we are to continue to expand our exports, is to accept the goods and services Which foreign countries, in free and fair competition, are able lo sell in our marist ane compering markets abroad.

$$
\text { - } 36 \text { - }
$$

Wy second question is this:
are the members of this group, and
the african public as whole,
ready to accept a balancing of the
international accounts of the

United states?
he have only two alternatives.
Ye can maintain a high level of exports by continuing to pour out vast sums of the $t$ axpayers' money in the form of grants and credits to foreign countries

$$
-35-
$$

We recognize that our very size in
the economic picture makes even a
mild recession here a natter of concern
to foreign countries, and we are
resolved to do our best to maintain a
healthy, stable and growing economy
here since we know that it benefits
us as much as it does our foreign export
friends. In this process there will be
periods of tight money as well as easy
money and even at the best some
fluctuations in business volume. They
are the earmarks of a dynamic economy.

- 34 -

We appear to se entering a orion of increasingly competitive world trace in which each country's mover to compete will ret on its in uetrial coste and the soundness or un ounthess of its internal fiscal and monetary policies. Vo are committees to a policy of so un money in the United States -se will not be inflexible in the conduct of our monetary and economic affairs, but we seek to avoid either a crippling inflation or an equally crippling deflation in this country.
$381$

$$
-33-
$$

Having said that, let mo make one thing clear. It is not, and it never can be, tho policy of this country to inflate the american economy as an offset to inflation abroad. To put it another way, there is no sound way of assuring a large Fierican demand for foreign goo :s regardless of their price.
$382$

$$
-32-
$$

## I know that you hevecall scene

evidences of this fear. ncountriest
which believe that their exports
may suddenly recline becauceof a
recession int hi country are
inhibited from taking the couracouse
tope which would be beneficial
bothito them and to us. For this
reason, a continuing high. and reaconabl!
actable level of economic activity in
the Unites? States is perhaps the best contribution we can make to the world economy.
$383$

## Problem arose

Now as to the prospects for the immediate future. I will touch upon three problems, which 1 should like to pt in the form of questions which have to be answered.

The first question is this: are our friends overseas justified in
fearing a recession in this country
rich :ill diorupt their efforts to
maintain a healthy level of export:

$$
-30=
$$

In summary, the major countries
of the free world are pledged to follow orderly international exchange practice
throughout tho free world, including
the United States, there has appeared
a vigorous trend toward halting the creeping inflation which, followed war inflation ant trace balances have shown marked improvement. We may hope that these favorable developments can Le continued and strengthened.

$$
385
$$

$$
\text { - } 29 \text { - }
$$

We are well justified, however, in
taking some encouragement from
improvement which has occurred. A part of it, at least, is firmly based on sound monetary and fiscal practices and improved competitive ability.
$386$

It would not bet prudent for us to
bank too much upon this gain, for two
reasons: In the first place, como of
theft financial gains of the recent past have resulted from those very
restrictions on tho import of dollar goods which we seek to eliminate.

Secondly, we all know that similar gain in the past have been rapidly dissipate by a relaxation of efforts to with stand internal inflation.
$38 ?$

$$
-27-
$$

li second reason for optimism
is that in the past yer the vexing problems of trade finbalance and exchange difficulties have eased considerably. Europe as a whole--
the keystone of the free world economy outside of if his continent - has.
attained, a measure of stability which
has permitted it to balance its dollar accounts and even so build up reserves considerably, this in the face of increased expenditures for defense.

$$
\text { - } 26 \text { - }
$$

Country after country hes demonstrates
at one time or another that a sound
bugger and prudent control of the money supply and credit facilities, with realistic interest rates, leas rapidly an directly to an expanding international trace. It is an important loseon to ave learned.

$$
\text { - } 25-
$$

But here again, there is reason
for hope. In the first place there is today much more widespread understanding, not only on the part of those in positions of, responsibility but also amongme general public that unsound Internal monetary practices lead to foreign exchange difficulties.

There is a rapidly spreading recognitia of the fact that sound money at home
leads to a strong currency abroad, and
to a stable and prosperous international trade.

$$
390
$$

$$
-24-
$$

As I say, these problems remain.
Internal inflation and the related overstimulation of demand have created exchange difficulties -- sometimes called "the dollar shortage" -- which still persist in many countries of the world. Whereas competitive devaluation was the curse of the 1930's. inflation has been the curse of the post-var period.
$391$

The problem which faces the american trader today ice not 80 much the ed prospectiof competitive devaluations, but the problem of inflations and overvalued foreign currencies-which lead to balance of payments difficultiel and force countries to take arbitrary and sudcen steps, in both the, trade and exchange field, to shut out the goode of frel currency countries.

$$
\text { - } 22 \text { - }
$$

## Un table ant regimented

currencies still remain, however.
a foremost problem for the international
tracer. In the period since the war the- problem of unstable
currencies has in some respects been
exactly the opposite of that which
troubled us in the 1930's.

$$
\begin{aligned}
& \text { - IS - } \\
& \text { v ldeyobieno bovotami evct ew ceel ni } \\
& \text { svit-vtit . Geinghom tant foru } \\
& \text { bsnioi won 37a bl } 10 \text { कीt to saivtrouo } \\
& \text { dtiw onut vietonow ont ni tegtegot } \\
& \text { enibiovo to geoqum tutste ort } \\
& \text { oitsire bos anoitnulsvsb gvititactuo } \\
& \text { moitesinegto eint .etismovom 3gnedoxa } \\
& \text { g7ue2919 theoitanad tngtenao et79x0 } \\
& \text { feonod ehrswot eulumite one } \\
& \text { - vanom Lsnoits.istai }
\end{aligned}
$$

In 1953 we have improved considerably noun that mechanism. Fifty-five countries of the world are now joined together in the monetary fund with the stated purpose of avoiding competitive devaluations and erratic ... exchange movements. This organization exert a constant beneficent pressure and stimulus towards honest international money.

$$
294
$$

That is good for monetary stability through the world. It io good for honest money.

The second thing which gave me encouragement in 1938 was to Tripartite agreement, mich was designed to place a check on competitive devaluations, avoid arbitrary and erratic exchange movements and promote a fuller mutual understanding among the participants.
$395$

$$
-19-
$$

The first was the fact that thelly U.is. Treasury had maintained them dollar at affixed gold value for nearly 0 years. The maintenance of this stable value had unquestionably Lessened the confusion and disorder among currencies and facilitated trade. The power in the Io w for the administration to change the value of the dollar his now expired and the dollar is more fir iv committed to. the present gold value.
$295$

Currency Stability the

Now as to unstable currencies.
when 1 appeared before this group in 1938.1 observed that we were ?erhass finding our way out of the mora se of competitive devaluations which was the curserof the depression years. there is as much reason an I house better reason to be optimistic in 1903. Fifteen years ago I was encouraged by two things.

Sot we have rejected in principle
the most arbitrary kinds of trade restrictions; we are continuing to chip away at the barriers through our Trade Agreements program; and we are undertaking a dispassionate and objective study of the kind of world trade policy which best fits the position of our country.

- 16 -

The Commission on Foreion Economic Policy, whose membership is dram from the Congress and the general public, and which has the benefit of the leadership of Mr. Clarence Randall, is now engaged in an intensive review of this very subject.

Trade barriers are still with us and they present complex problems.

- 10 -

This statement is, if anything, more furcefuliy applicable to our position in 1906 than $1 t$ vas in loos. ur s relative cunumic strength hasert of increased tiemendousiy. ihat.icalled fur, l believe, is. a complete new look at. u ur trade ant investment policy to ascertain row we can be :t conduct ourselves in the light of. our preondelant economic strength. This is precisely what President Eisenhower has set about to do.

## $400$

The third reason for hope for the future lies in the open-minded approach to the trade problem which we ale undertaking under the leadership of the resident. In 1938 1 pointed out that in the circumstances then existing, typified by the great strength of the United states, the nose favorable development for the United states would be one "in which, with an expanding total trade, our imports of foreign goods would gain relative to our exports."

$$
\text { - } 13 \text { - }
$$

We should always be ready to review
the facts carefully. But at the
same time, it is only fair to look
at the record and tu realize, from figures such as those cited, that the United States has taken a leading part in trying to free the world from unnecessary trade restrictions.
$402$

$$
\text { - } 12 \text { - }
$$

This has been done gradually and realistically, piece-by-piece,
without any serious damage to
American business, but on the contrary to its benefit.

I know that our friends in
foreign countries will say that the
United States still has excessive
tariffs; particularly on certain
ty es of manufactured goods.

$$
403
$$

sod

In 195 ? more than one-half our imports were subject to duties of 10 gerent or less: without the Trade agreements Program the figure would have been one-third of our total imports: In 1952. only 6 percent of our imports carried duties of more than So mercent - without the Trade Hgreenente Program the figure would have been 25 percent of our imports.

$$
404
$$

- 10 -

If the irade Agreements Program had not been in effect the study estimates that our tariffs in $1 y 02$ would have amounted tu 10 percent of the value of our total imports and more than 24 percent of the value of our dutiable imports. with the irade Agreements iroeram in effect, however, the 1902 rates were in fact only half as high -- percent of total imports and 12 percent of dutiable imports.

The Commission has found that during the period of the irade horeemente program duties have been reduced on commodities accounting for 90 percent of the total value of our dutiable imports. Nates have been reduced on more than 3.vou items.

Our exporters have be efited by the reduction of tariffs abroad. Foreign exporters have benefited bu reduction of tariff= here. Consumers in both areas have benefited through lower costs.

The general public, here or overseas, does not fully appreciate the extent to which the United states has played its punt in this cooperative effort. The facts are shown in a recent short study on this subject made by the tariff Commission in washington.

The secund reason for hope is that our irade agreements Program. which 1 cited as a favorable development in 1938, has continued to chip away at unnecessary trade restrictions here and abroad. The mutual give and take of tariff negotiations under this program has further reduced the barriers which hamper foreign trade.
$408$

Those of you who were actively is engaged in world trade before the War will recall that the nations which had been foremostrin developing these techniques were declaring them to be "the way of the future" and many other nations, resorting to these devices in sel-defense, were coming to thinks that they would necessarily become the cornerstones of world trading practices. Now, at least, we in the free world abjure them in principle.

$$
409
$$

First, most of the important nations
of the free world have declared their intention to do away with quotas and barter deals and similar
administrative restraints upon trade at the earliest possible moment should not under-estimate this development.

$$
410
$$

Today, in 190 , the quota and the barter deal are still with us, and are widespread. In one large and unfortunate sector of the world these devices and many mure are, furthermore, used as instruments of political aとviession.
we have, however, made progress since 1930 , in spite of war.
$411$
irade Fanciers
As to trade driers, we were faced in 1938 with the prospect that new techniques of restricting trade the nitlerian barter deals and quota e. systems - might become permanent, and dominate the world trading picture. It seemed possible that all semblance of a single world market might disappear and that the individual trader might be reduced to case-by-case attempts to play an order here and an order there, with $n$ prospect of continuity or stability of policy.
$412$

$$
-2-
$$

## But 1 found the 1930 statement

timely for it dealt with the two
major economic problems of the
world today -- unstable currencies
and trade barriers. Those two were
then and are now the to great economic obstacles to progress.
$413$

TRADE CHANGES AND MUWETANY POLICY

## After I had accepted the

invitation to appear here today 1
decided, with some trepidation, to
read a statement which 1 made to this
same organization just 15 years ago
this month. You can understand my
trepidation. In the decade and a half
that has elapsed since that time many
things have happened. Great changes have come over the world.

$$
A 4
$$

For Recon al 3 Kim.
Nomdoy. Nouns 16,1253

An address by W. Randolph Burgess, Deputy to the Secretary of the Treasury, before the and General Session, International Finance, 40th National Foreign Trade Convention, at the Waldorf-Astoria Hotel, New York City, 3:00 PM, Monday, November 16, 1953.

# TREASURY DEPARTMENT Washington 

FOR RELEASE AT 3 P.M.,
Monday, November 16, 1953.

An address by W. Randolph Burgess, Depuity to the Secretary of the Treasury, before the 2nd General Session, International Finance, 40th National Foreign Trade Convention, at the Waldori-Astoria Hotel, New York City, 3:00 PM, Monday, November 16, 1953.

## TRADE CHANGES AND MONETARY POLICY

After I had accepted the invitation to appear here today I decided, with some trepidation, to read a statement which I made to this same organization just 15 years ago this month. You can understand my trepidation. In the decade and a half that has elapsed since that time many things have happened. Great changes have come over the world.

But I found the 1938 statement timely for it dealt with the two major economic problems of the world today--unstable currencies and trade barriers. These two were then and are now the two great economic obstacles to progress.

## Trade Barriers

As to trade barriers, we were faced in 1938 with the prospect that new techniques of restricting trade--the Hitlerian barter deals and quota systems--might become permanent, and dominate the world trading picture. It seemed possible that all semblance of a single world market might disappear, and that the individual trader might be reduced to case-by-case attempts to place an order here and an order there, with no prospect of continuity or stability or policy. Today, in 1953, the quota and the barter deal are still with us, and are widespread. In one large and unfortunate sector of the world these devices and many more are, furthermore, used as instruments of political aggression.

We have, however, made progress since 1938, in spite of war. First, most of the important nations of the free world have declared their intention to do away with quotas and barter deals and similar administrative restraints upon trade at the eariiest possible moment. We should not under-estimate this development. Those of you who were actively engaged in world trade before the war will recall that the nations which had been foremost in developing these techniques were declaring them to be "the way of the future" and many other nations, resorting to these devices in self-defense, were coming to think that they would necessarily become the cornerstones of worid trading practices. Now, at least, we in the free worid abjure them in principle.

The second reason for hope is that our Trade Agreements Program, which I cited as a favorable development in 1938, has continued to chip away at unnecessary trade restrictions here and abroad. The mutual give and take of tariff negotiations under this program has further reduced the barriers which hamper foreign trade. Our exporters have benefited by the reduction of tariffs abroad. Foreign exporters have benefited by reduction of tariffs here. Consumers in both areas have benefited through lower costs.

The general public, here or overseas, does not fully appreciate the extent to which the United States has played its part in this cooperative effort. The facts are shown in a recent short study on this subject made by the Tariff Commission in Washington. The Commission has found that during the period of the Trade Agreements Program duties have been reduced on commodities accounting for 90 percent of the total value of our dutiable imports. Rates have been reduced on more than 3,000 items. If the Trade Agreements Program had not been in effect the study estimates that our tariffs in 1952 would have amounted to 10 percent of the value of our total imports and more than 24 percent of the value of our dutiable imports. With the Trade Agreements Program in effect, however, the 1952 rates were in fact only half as high-- 5 percent of total imports and 12 percent of dutiable imports. In 1952 more than one-half our imports were subject to duties of 10 percent or less; without the Trade Agreements Program the figure would have been one-third of our total imports. In 1952 only 6 percent of our imports carried duties of more than 30 percent--without the Trade Agreements Program the figure would have been 25 percent of our imports. This has been done gradually and realistically, piece-by-piece, without any serious damage to American business, but on the contrary to its benerit.

I know that our friends in foreign countries will say that the United States still has excessive tarifrs; particularly on certain types of manufactured goods. We should always be ready to review the facts carefully. But at the same time, it is only fair to look at the record and to realize, from figures such as those cited, that the United States has taken a leading part in trying to free the world from unnecessary trade restrictions.

The third reason for hope for the future lies in the openminded approach to the trade problem which we are undertaking under the leadership of the President. In 1938 I pointed out that in the circumstances then existing, typified by the great strength of the United States, the most favorable development for the United States would be one "in which, with an expariding total trade, our imports of foreign goods would gain relative to our exports." This statement is, if anything, more forcerully applicable to our position in 1953 than it was in 1938. Our relative economic strength has increased tremendously. What is called for, I believe, is a complete new look at our trade and investment policy to ascertain how we can best conduct ourselves in the light of our preponderant economic strength. This is precisely what President Eisenhower has set about to do. The Cominission on Foreign Economic Policy, whose membership is drawn from the Congress and the general public, and which has the benefit of the leadership of Mr. Clarence Randall, is now engaged in an intensive review of this very subject.

Trade barriers are still with us and they present complex problems. But we have rejected in principle the most arbitrary kinds of trade restrictions; we are continuing to chip away at the barriers through our Trade Agreements Program; and we are undertaking a dispassionate and objective study of the kind of world trade policy which best fits the position of our country.

## Currency Stability

Now as to unstable currencies. When I appeared before this group in 1938 I observed that we were perhaps finding our way out of the morass of competitive devaluations which was the curse oi the depression years. There is as much reason and I hope better reason to be optimistic in 1953. Fifteen years ago I was encouraged by two things. The first was the fact that the U. S. Treasury had maintained the dollar at a fixed gold value for nearly 5 years. The maintenance of this stable value had unquestionably lessened the confusion and disorder among currencies and facilitated trade. The power in the law for the administration to change the value of the dollar has now expired and the dollar is more firmly committed to the present gold value. That is good for monetary stability through the world. It is good for honest money.

The second thing which gave me encouragement in 1938 was the Tripartite Agreement, which was designed to place a check on competitive devaluations, avoid arbitrary and erratic exchange movements and promote a fuller mutual understanding among the participants. In 1953 we have improved considerably upon that mechanism. Fifty-five countries of the world are now joined together in the Monetary Fund with the stated purpose of avoiding competitive devaluations and erratic exchange movements. This organization exerts a constant beneficent pressure and stimulus towards honest internationai money.

Unstable and regimented currencies still remain, however, a foremost problem for the international trader. In the period since the war this problem of unstable currencies has in some respects been exactly the opposite of that which troubled us in the 1930's. The problem which faces the American trader today is not so much the prospect of competitive devaluations, but the problem of inflation and overvalued foreign currencies, which lead to balance of payments difficulties and force countries to take arbitrary and sudden steps, in both the trade and exchange field, to shut out the goods of free currency countries.

As I say, these problems remain. Internal inflation and the related overstimulation of demand have created exchange difficulties--sometimes called "the dollar shortage"--which still persist in many countries of the world. Whereas competitive devaluation was the curse of the 1930's, inflation has been the curse oi the post-war period.

But here again there is reason for hope. In the first place there is today a much more widespread understanding, not only on the part of those in positions of responsibility, but also among the general public, that unsound internal monetary practices lead to foreign exchange difficulties. There is a rapidly spreading recognition of the fact that sound money at home leads to a strong currency abroad, and to a stable and prosperous international trade. Country after country has demonstrated at one time or another that a sound budget and prudent control of the money supply and credit facilities, with realistic interest rates, leads rapidly and directly to an expanding international trade. It is an important lesson to have learned.

My second reason for optimism is that in the past year the vexing problems of trade imbalance and exchange difficulties have eased considerably. Europe as a whole--the keystone of the free world economy outside of this Continent--has attained a measure of stability which has permitted it to balance its dollar accounts and even to build up reserves considerably, this in the face of increased expenditures for defense. It would not be prudent for us to bank too much upon this gain, for two reasons: In the first place, some of the financial gains of the recent past have resulted from those very restrictions on the import of dollar goods which we seek to eliminate. Secondly, we all know that similar gains in the past have been rapidly dissipated by a relaxation of efforts to withstand internal inflation. We are well justified, however, in taking some encouragement from improvement which has occurred. A part of it, at least, is firmly based on sound monetary and fiscal practices and improved competitive ability.

- 5 -

In summary, the major countries of the free world are pledged to follow orderly international exchange practices; throughout the free world, including the Unjted States, there has appeared a vigorous trend toward halting the creeping inflation which followed war inflation and trade balances have shown marked improvement. We may hope that these favorable developments can be continued and strengtheried.

## Problems Ahead

Now as to the prospects for the immediate future. I will touch upon three problems, which I should like to put in the form of questions which have to be answered.

The first question is this: Are our friends overseas justified in fearing a recession in this country which will disrupt their efforts to maintain a healthy level of exports?

I know that you have all seen evidences of this fear. Countries which believe that their exports may suddenly decline because of a recession in this country are inhibited from taking the courageous steps which would be beneficial both to them and to us. For this reason, a continuing high and reasonably stable level of economic activity in the United States is perhaps the best contribution we can make to the world economy.

Having said that, let me make one thing clear. It is not, and it never can be, the policy of this country to inflate the American economy as an offsec to inflation abroad. To put it another way, there is no sound way of assuring a large American demand for foreign goods regardless of their price. We appear to be entering a period of increasingly competitive world trade in which each country's power to compete will rest on its industrial costs and the soundness or unsoundness of its internal fiscal and monetary policies. We are committed to a policy of sound money in the United States--we will not be inflexible in the conduct of our monetary and economic aifairs, but we seek to avoid either a crippling inflation or an equally crippling deflation in this country. We recognize that our very size in the economic picture makes even a mild recession here a matter oi concern to foreign countries, and we are resolved to do our best to maintain a healthy, stable and growing economy here since we know that it benefits us as much as it does our foreign friends. In this process there will be periods of tight money as well as easy money and even at the best some fluctuations in business volume. They are the earmarks of a dynamic economy.

My second question is this: Are the members of this group, and the American public as a whole, ready to accept a balancing of the international accounts of the United States?

We have only two alternatives. We can maintain a hich level of exports by continuing to pour out vast sums of the taxpayers' money in the form of grants and credits to foretgn countries. This $\mathrm{FO}=\mathrm{E}=\mathrm{y}$ leads to additional burdens upon the Treasury, to unbalanced budrets, to the ineiationary forces which ultimately will cripele our economy. But the aisternative, if we are to continue ic expand our exports, is to accept the goods and services which foreign countries, in free and fair competition, are able to sell in our market and competirg markets abroad. I am sure that this is a question which will be of major concern to the Rardall Commission, and I shall not attempt here to anticicate the findings of that group.

My third and last question--and I think it presents a real challenge--is this: Is the American foreign trader ready for convertibility of foreign currencies?

Th;oughout the post-war period the reestablishment of conditions oî convertibility and non-discriminatory miltilateral trade has been a major aim of the U. S. Government and it has continuously had the support, in those endeavors, of groups iike the National Foreign Trade Council. Wile it woild be rash to make any predictions into the future, it seems apparent that today our foreign friends are closer to achieving that convertibiiity than at any time since the end of the war. I do not know when and how the return to convertibility will be achieved. It will certainly not come from unilateral action taken oniy by the United States. More specifically, it would not be realistic to expect that this goal can be achieved by reduction of United States tarifís alone. The complete elimination oñ each and every American tariff would not be sufi̇cient to launch the world on a new era of stable and lasting convertibility.

As I have said earlier, the Randall Commission is studying this generai probiem of our tariff barriers. In addition to whatever we may do about our tariffs there are other developments which may assist our foreign friends in stabilizing and freeing their currencies. An expanding American economy will require more raw materiais and foodstuffs from abroad. The increase of American tourist expenditures, already substantial, may be expected to continue. We will continue to buy foreign gold as it is offered to us, and gold production is increasing overseas. A1l of these things should, through time, strengthen tie position of friendly nations overseas.

But the crucial steps toward the goal of convertibility will have to be taken by those countries themselves. Through increases of efficiency, through a concentrated effort to expand exports of goods and services, and more importantly by a constant vigilance with regard to internal financial stability, our foreign friends can improve their competitive position in world trade, and also attract an increasing amount of private American investment.

It is important for American traders to recognize, as we enter into a period when convertibility becomes more possible, that the word "convertibility" is only a sort of shorthand phrase which is intended to depict a certain kind of world. It means a world in which foreign countries have succeeded in balancing their international accounts, and have every prospect of keeping them in balance. It means a world in which a foreign country's goods can compete with American goods in its own domestic market, in the United States market, and ir third markets throughout the world. Convertibility means, therefore, a situation in which the American exporter faces a much keener type of competition than he has faced thus far in the postwar period. It is the opposite of the situation of recent years, when an unlimited demand for American goods was financed, in large part, by American dollars taken from American taxpayers. Is the American foreign trader ready for this kind of a world?

There seems to me reason for confidence. When our friends overseas become able--through increases in productivity, through more careful attention to costs and, more importantly, through sound monetary and fiscal practices--to balance their international accounts and overcome their foreign exchange problems, I do not believe that the American exporter will be driven from world markets. With our enterprise and our productivity and our marketing ability Americans will win a fair share of any market which is open in the manner which convertibility implies.

The other side of the shield is that with good convertible money through the free world, markets now nearly closed will be opened to American goods, the total volume of trade will be stimulated, and our mutual building up of greater economic strength will increase our power to resist aggression.

The Bureau of Customs announced today preliminary figures showing the quantities of wheat and wheat flour authorized to be entered, or withdraw from warehouse, for consumption under the import quotas established in the President's proclamation of May 28, 1941, as modified by the president's proclamation of April 13, 1942, for the 12 months commencing May 29, 1953, as follows:


## TREASURY DEPARTNENT

Washington

The Bureau of Customs announced today preliminary figures showing the quantities of wheat and wheat flour authorized to be entered, or withdrawn from warehouse, for consumption under the import quotas established in the President's proclamation of May 28, 1941, as modified by the President's proclamation of April 13, 1942, for the 12 months comnencing May 29, 1953, as follows:

|  | : |  | : |  |
| :---: | :---: | :---: | :---: | :---: |
|  | : |  | Wheat | ur, semolina, |
|  | : |  | crus | or cracked |
| Country | : | Wheat | wheat, | and similar |
| of | , |  | wheat | products |
| Origin | :Established: | : Imports | -Established | : Imports |
|  | : Quota | :May 29, 1953, to : | : Quota | - May 29, 1953,to |
|  |  | : November 10, 1953: | : | : November 10,1953 |
|  | (Bushels) | (Bushels) | (Pounds) | (Pounds) |
| Canada | 795,000 | 795,000 | 3,815,000 | 3,815,000 |
| China | , | , | 24,000 | , |
| Hungary | - | $\cdots$ | 13,000 | - |
| Hong Kong | - | - | 13,000 | $\cdots$ |
| Japan | $\cdots$ | $\cdots$ | 8,000 | - |
| United Kingdom | 100 | 34 | 75,000 | - |
| Australia | - | - | 1,000 | - |
| Germany | 100 | 46 | 5,000 | 100 |
| Syria | 100 | - | 5,000 | - |
| New Zeeland | - | - | 1,000 | - |
| Chile | $\cdots$ | $\cdots$ | 1,000 | - |
| Netherlands | 100 | - | 1,000 | $\cdots$ |
| Argentina | 2,000 | - | 14,000 | - |
| Italy | 100 | - | 2,000 | - |
| Cuba | - | - | 12,000 | - |
| France | 1,000 | - | 1,000 | - |
| Greece | - | - | 1,000 | - |
| Vexico | 100 | - | 1,000 | - |
| Panama | - | - | 1,000 | - |
| Uruguay | - | - | 1,000 | - |
| Poland and Danzig | - | - | 1,000 | - |
| Sweden | - | $\cdots$ | 19000 | - |
| Yugoslavia | - | - | 1,000 | - |
| Norway | - | $\cdots$ | 1,000 | - |
| Canary Islands | - | $\cdots$ | 1,000 | - |
| Rumania | 1,000 | $\cdots$ | , | - |
| Guatemala | 100 | $\cdots$ | - - | - |
| Brazil | 100 | - | - | - |
| Union of Soviet |  |  |  |  |
| Socialist Republics | S 100 | $\cdots$ | - | - |
| Belgium | 100 | - | - | - |
|  | 800,000 | 795,080 | 4,000,000 | 3,815,100 |

$$
624
$$

$$
H-3 / 4
$$

+ 

November 10, 1953
The Bureau of Customs announced today preliminary figures showing the imports for consumption of commodities on which quotas were prescribed by the Philippine Trade Act of 1946, from January 1, 1953, to October 31, 1953, inclusive, as follows:


## TREASURY DEPARTMENT

Washington

IMMEDIATE RELEASE
Thursday, November 12, 1953
$\mathrm{H} \sim 374$
The Bureau of Customs announced today preliminary figures showing the imports for consumption of commodities on which quotas were prescribed by the Philippine Trade Act of 1946, from January 1,1953 , to October 31, 1953, inclusive, as follows:

| Products of the Philippines | Established Quota Quantity | Unit of Quantity | Imports as of October 31, 1953 |
| :---: | :---: | :---: | :---: |
| Buttons . . . . . . . . | 850,000 | Gross | 662,960 |
| Cigars . . . . . . - | 200,000,000 | Number | 2,494,267 |
| Coconut 0il . . . . . . | 448,000,000 | Pound | 86,924,315 |
| Cordage . . . . . . . | 6,000,000 | Pound | $3.408,753$ |
| Rice - | 1,040,000 | Pound | 2,500 |
| (Refined . . . . |  |  | - |
| Sugars | 1,904,000,000 | Pound |  |
| (unrefined . . . |  |  | 1,636,228,064 |
| Tobacco . . . . | 6,500,000 | Pound | 2,451,611 |

IMMEDIATE RELEASE
$\mathrm{H}-3 / 5$
$\frac{\text { November ho, } 1953}{12}$
The Bureau of Customs announced today preliminary figures showing the imports for consumption of the commodities listed below within quota limitations from the beginning of the quota periods to October 31, 1953, inclusive, as follows:


IMMEDIATE RELEASE
Thursday, November 12, 1953

H-315
The Bureau of Customs announced today preliminary figures showing the imports for consumption of the commodities listed below within quota limitations from the beginning of the quota periods to October 31, 1953, inclusive, as follows:

| Commodity | : Period and | Quantity | : Unit : : of : Quantity: | $\begin{gathered} \text { Imports } \\ \text { as of } \\ \text { oct. } 31,1953 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Whole milk, fresh or sour .... | Calendar year | 3,000,000 | Gallon | 11,255 |
| Cream . | Calendar year | 1,500,000 | Gallon | 1,008 |
| Butter ........................... | Juiy 16, 1953 oct. 31, 1953 | 5,000 000 | Pound | 3,068 |
| Fish, fresh or frozen, filleted, etco, cod, haddock, hake, polw lock, cusk, and rosefish..... | Calendar year | 33,866,287 | Pound | Quota Filled |
| White or Irish potatoes: certified seed .................. 1 other $\qquad$ | 12 months from Sept. 15, 1953 | $\begin{array}{r} 150,000,000 \\ 60,000,000 \end{array}$ | Pound Pound | $\begin{array}{r} 149,020 \\ 3,994,601 \end{array}$ |
| Cattle, less than 200 lbs. each 1 | 12 months from April 1, 1953 | 200,000 | Head | 3,997 |
| Cattle, 700 pounds or more each (other than dairy cows) | Oct. 1, 1953Dec. 31, 1953 | 120,000 | Head | 535 |
| Walnuts .0........................ | Calendar year | 5,000,000 | Pound | Quota Filled |
| Almonds, shelled, blanched, roasted, or otherwise pre.. pared or preserved | 12 months from oct. 1, 1953 | 7,000,000 | Pound | 418,800 |
| Peanuts, whether shelled, not shelled, blanched, salted, prepared, or preserved (including roasted peanuts, but not including peanut butter) | 12 months from July 1, 1953 | 1,709,000 | Pound | 6,320 |
| Peanut 0il ....................... | 12 months from July 1, 1953 | 80,000,000 | Pound | 1,531,090 |

## COTTON WASTES

（In pounds）
COTTON GARD STRIPS made from cotton having a staple of less than $1-3 / 16$ inches in length，COMBER WASTE，LAP WASTE，SLIVER WASTE，AND ROVING WASTE，WHETHER OR NOT MANUFACTURED OR OTHERWISE ADVANCED IN VALUE：Provided，however，that not more than $33-1 / 3$ percent of the quotas shall be filled by cotton wastes other than comber wastes made from cottons of $1-3 / 16$ inches or more in staple length in the case of the following countries：United Kingdom，France，Netherlands， Switzerland，Belgium，Germany，and Italy：

| Country of Origin | $\begin{aligned} & : \text { Established } \\ & \therefore \text { TOTAL QUOTA } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Total Imports }: \\ & : \text { Sept. } 20,1953_{3} \text { to }: \\ & : \text { November } 10,1953 \text { : } \end{aligned}$ | Established $33-1 / 3 \%$ of ： Total Quota： | Sept．20， 1953 <br> to November 10， 1953 |
| :---: | :---: | :---: | :---: | :---: |
| United Kingdom | 4，323，457 | 198，478 | $1,441,152$ | 198，478 |
| Canada ．．． | 239，690 | 239，690 | － | － |
| France ． | 227，420 | － | 75，807 |  |
| British India．． | 69，627 | 16，－ | － |  |
| Netherlands ． | 68，240 | 16，947 | 22，747 | 16，947 |
| Switzerland ．．． | 44.388 | － | 14.796 | － |
| Belgium ． | 38.559 | 1，099 | 12.853 | 1，099 |
| Japan ．．．． | 341，535 | － | － | － |
| China－． | 17，322 | － | － | － |
| Egypt 。 。 | 8，135 | － | － | － |
| Cuba ．．．． | 6，544 | － | 25 | － |
| Germany ．．． | 76，329 | 24，298 | 25.443 | 24，298 |
| Italy ．．．． | －21，263 | － | 7.088 | － |
|  | 5，482，509 | 480，512 | 1，599，886 | 240，822 |

I／Included in total imports，column 2 。
Prepared in the Bureau of Customs．


Preliminary data on imports for consumption of cotton and cotton vaste chargeable to the quotas established by the President's Proclamation of September 5, 1939, as amended

COTTON (other than linters) (in pounds) Cotton under 1-1/8 inches other than rough or harsh under $3 / 4^{\prime \prime}$ Imports September 20, 1953, to November 10, 1953, inclusive


COTTON CARD STRIPS mäde from cotton having a staple of less than $1-3 / 16$ inches in length, COMBER WASTE, IAP WASTE, SLIVER WASTE, AND ROVING WASTE, WHETHER OR NOT YMAVUFACTURED OR OTHERWISE ADVANCED IN VALUE: Provided, however, that not more than $33-1 / 3$ percent of the quotas shall be filled by cotton wastes other than comber wastes made from cottons of 1-3/16 inches or more in staple length in the case of the following countries: United Kingdom, France, Netherlands, Switzerland, Belgium, Germany, and Italy:

| Country of Origin | : | Established TOTAL QUOTA |  | : Established : $: 33-1 / 3 \%$ of : : Total Quota : | Imports Sept. 20,1953, to November 10,1953 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| United Kingdom ${ }^{\text {a }}$ |  | 4,323,457 | 198,478 | 1,441,152 | 198,478 |
| Canada . . . |  | 239,690 | 239,690 | , 1 1-15 |  |
| France |  | 227,420 | - | 75,807 | - |
| British India. |  | 69,627 | - | - | - ${ }^{-17}$ |
| Netherlands. |  | 68,240 | 16,947 | 22,747 | 16,947 |
| Switzerland. . . |  | 44,388 | , | 14,796 | - |
| Belgium. . . . . |  | 38,559 | 1,099 | 12,853 | 1,099 |
| Japan. |  | 341,535 | - | - | - |
| China. |  | 17,322 | - | - | - |
| Egypt. . . . . . . |  | 8,135 | - | - | - |
| Cuba . . . . . |  | 6,544 | - | こ 413 |  |
| Germany. |  | 76,329 | 24,298 | 25,443 | 24,298 |
| Italy. . |  | 21,263 | - | 7,088 | - |
|  |  | 5,482,509 | 480,512 | 1,599,886 | 240,822 |

1/ Included in total imports, column 2.

Prepared in the Exreau of Customs.

$$
431
$$

IMPEDIATE RETEASE, Monday, November 16, 1953.

Cecretary of the Treasury Humphrey announced todey that the subscription books will open on Wedneaday, November 18, for the exchange of the $2-1 / 8$ percent Treasury notes maturing on December 1, 1953, in the amount of $\$ 10$ billion.

Holders of the maturing notes will be offered a choice of axchanging them for 1-7/8 percent notes maturing December 15, 1954, or 2-1/2 percent bonds maturing December 15, 1958. The bonds will be an additional anount of the issue dated February $15,1953$.

Subseriptions will be received par for par in the case of the new notes, and at par and accrued interest from June 15, 1953, in the ease of the bonds. The collection of accrued interest is necessary to make the bonds freely interchangeable with those slready outstanding.

The subscription books will close at the close of business Friday, Yovember 20. Any subscription addressed to a Federal Reserve Bank or Branch or to the Treasury Department and placed in the mail before midnight November 20 will be considered as timely.


## WASHINGTON, D.C.



Secretary of the Treasury Humphrey announced today that the subscription books will open on Weinesaiju, inoraber 25 , for the exchange or the $2-1 /$ pervert Treasmy notes maturirg on December 1, 1953, in the amount of $\$ 10$ billion.

Holders of the maturing notes mill de of?ered a choice of exchanging them fon i-7/3 pereent notes maturir.z Decmber 15, 1954, or 2-1/2 5eroent bonds maturing December i5, 1558. The bords will be an ađ̉iえional amount of the issue datミd February 25, 1953.

Subscriptions will be received par For pan ir the case ol the neri notes, and at par ard acorued interest from June 15, 1953, in the case of the bonds. The collection of accrued interest is necessary to make tise bonds freely interchangeable with those alreagy outstaraing.

The subscription books will close at the close or business Friday, November 20. Any subscniption addressed to a Federal Peserve Eank or Eranch or to the Treasumy Departmert and placed in the mail before midnieht November 20 will be considered as timely.
$433$

The following transactions were made in direct and guaranteed securities of the Government for Treasury investment and other accounts during the month of October 1953:

| Purchases | $\$ 16,999,000$ |
| :--- | ---: |
| Sales | 29,000 |
| Net Purchases | $\$ 16,970,000$ |

C. L. Norman<br>acting Chief, Investments Branch<br>Division of Deposits and Investments

Statement No. 36
Treasury Department
Investments Branch

## WASHINGTON, DC.

IMMEDIATE RELEASE
Monday, November 16, 1953. H-318

During the month of October, 1953, market transactions in direct and guaranteed securities of the government for Treasury investment and other accounts resulted in net purchases of $\$ 16,970,000$, Secretary Humphrey announced today.

The Treasury Department mounced last evening that the tender for $1,50,000,00$ or therebouts，of 91－day Treasury bi11s to be dated hoveriber 19，1953，and to mature February 18，1954，which were offered on Novenber 12，were opened at the Federal Reserve innks on Movember 16.

The details of this issue are st followt

$$
\begin{aligned}
& \text { Total applied for - } 22,265,140,000 \\
& \text { Total accepted - 1,501,737,000 (includes 260,799,000 entered on a }
\end{aligned}
$$

Range of accepted competitive blas：


亿 25 percent of theont bid for at the low price was accepted）

Feder：n Reaerve District

Boston
稙en York
Thiladelphia
cleveland
Hebmond

Chiche
Et．Louis
Minnespolis

De11a
San Ifraciseo
Total

Total
fymlided ror

$$
\begin{array}{r}
30,751,000 \\
1,683,62,000 \\
32,19,000 \\
46,023,000 \\
31,204,000 \\
39,258,000 \\
194,02,000 \\
43,373,000 \\
11,693,000 \\
37,197,000 \\
46,426,000 \\
66,463,000 \\
\hline
\end{array}
$$

$$
12,265,148,000
$$

Total Agcaptod

$$
\text { ( } 25,251,000
$$

$$
1,036,946,000
$$

$$
17,191,000
$$

$$
44,722,000
$$

$$
31,604,000
$$

$$
30,483,000
$$

$$
253,178,000
$$

$$
26,073,000
$$

$$
10,093,000
$$

$$
29,187,000
$$

$$
39,176,000
$$

$$
57,033,000
$$

迷，501，737，000

## TREASURY DEPARTMENT

## WASHINGTON, D.C.



RELEASE MORNING NEWSPAPERS, Tuesday, November 17, 1953.

The Treasury Department announced last evening that the tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bilis to be dated November 19, 1953, and to mature Feoruary 18, 1954, which were offered on November 12, were opened at the Federal Reserve Banks on November 16.

The details of this issue are as follows:
Total applied for - \$2,265,148,000
Total accepted - 1,501,737,000 (includes \$260,799,000 entered on a noncompetitive basis and accepted in full at the average price shown below)
Average price - 99.638 Equivalent rate of discount approx. 1. $433 \%$ per annum

Range of accepted competitive bids:
High -99.655 Equivalent rate of discount approx. $1.365 \%$ per annum
Low -99.635 Equivalent rate of discount approx. $1.444 \%$ per annum
( 25 percent of the amount bid for at the low price was accepted)

Federal Reserve
D.strict

Euston
New York
Philadelphia
Cleveland
Richmond
ficlanta
Cificago
St. Louis
Minneapolis
Kansas City
Dallas
San Francisco

Total
Applied for
$\begin{array}{r}30,751,000 \\ 1,683,721,000 \\ 32,191,000 \\ 46,023,000 \\ 31,904,000 \\ 39,258,000 \\ 194,028,000 \\ 43,373,000 \\ 11,693,000 \\ 37,197,000 \\ 48,426,000 \\ 66,483,000 \\ \hline 2,265,148,000\end{array}$
32,191,000
31,904,000
39,258,000
194,028,000
43, 373,000
11,693,000
37,197,000
66,483,000

Total
Accepted
\$ 25,251,000
1,036,946,000
17,191,000
44,722,000
31,604,000
30,483,000
153,178,000
26, 0'?
10,893,000
29,187,000
39,176,000
57,033,000
TOTAL
but shall be exompt from all taxation now or horeafter imposed on the principal or interest thereof by any State, or any of the possessions of the United states, or by any local taxing authority. For purposes of taxation the anount of discount at which Treasury bills are originally sold by the Unitod States shall be considered to be interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as aniended by Section 115 of the Revenue Act of 1941, the anount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold, redecmed or otherwise disposed of, and such bills are excluded fron considoration as capital asscts. Accordingly, the owner of Treasury bills (other than life insurance companies) issued horeunder need include in his income tax return only the difference betreen the price paid for such bills, whethor on orjernal issue or on subsequent purchase, and the anount actuaily reccived either upon salu or rede..ption at raturity during the taxable year for which the return is inde, as ordinary gain or loss. Treasury Dopartment Circular No. 418, as anonded, and this notice, prescribe the teris of the Treasury bills and govern the conditions of their issue. Copies of the circular may bo obtained fron any Federal Reservo Bank or Branch.

$$
438
$$

## 

payment of 2 percent of the face anount of Treasury bills applied for, unless the tenders are accompanied by an expross guaranty of payment by an incorporated bank or trust company.

Inmediately after the closing hour, tenders will be opened at the Focoral Rescrve Banks and Branches, following which public announcement will be made by the Treasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Socretary of the Tronsury expressly reserves the right to accept or reject any or all tondors, in thol or in part, and his action in any such respect shall be final. Subject to these rusurvations, non-competitive tendors for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the average price (in threc decimals) of acceptod competitive bids. Settlenent for accepted tenders in accordance with the bids must be made or completed at the Federal Resorve Bark on November 27, 1953 other immediatcly available funds or in a like face amount of Treasury bills maturing November 27, 1953. Cash and exchange tenders will receive equal treatment. Cash adjustrents will be made for differences between the par value of naturing bills accepted in exchange and the issue price of the now bills.

The income dorivod from Treasury bills, whether interest or gain from the salc or other disposition of the bills, shall not have any exemption, as such, and loss from the sale or other disposition of Truasury bills shall not have any spucint trontont, as such, under the Internal Rovenue Code, or laws aundatory or supplumentary thureto. The bills sinall be subject to estate, inhuritance, gift or other excisc taxes, whether Federal or state,

## $X X X X X X X X X$

XXIXXX

## TREASURY IEPARTIENT

H- 320

FOR REIEASE, ITORNING NEWSPAPMR,
Thursday, November 19, 1953
(ay
The Treasury Department, by this public notice, invites tenders for (f,500,000,000 , or thereabouts, of $\frac{90}{\text { - day Treasury bilis, for cash and }}$ in exchange for Treasury bills maturing November 27. 1953 , in the amount of $\$ 1,501,518,000$, to be issued on a discount basis under competitive and noncompetitive bidding as hereinafter provided. The bills of this series will be dated November 27, 1953, and will mature February 25,1954 , when the face anount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (naturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two o'clock p.m., Eastern Standard time, Monday, November 23. 1953. Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 100 , with not more than three decinals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks and trust comanics and from resnonsible and recognized dealers in invistment securities. ronders from othors must bo accompanied by

## TREASURY DEPARTMENT

## WASHINGTON, D.C.

RELEASE MORNING NEWSPAPERS, Thursday, November 19, 1953.

H-320

The Treasury Department, by this public notice, invites tenders for $\$ 1,500,000,000$, or thereabouts, of $90-$ day Treasury bills, for cash and in exchange for Treasury bills maturing November 27, 1953, in the amount of $\$ 1,501,518,000$, to be issued on a discount basis under competitive and non-competitive bidding as hereinafter provided. The bills of this series will be dated November 27, 1953, and.will mature February 25, 1954, when the face amount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000 \$ 500,000$, and $\$ 1,000,000$ (maturity value)

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two o'clock p.m., Eestern Standard time, Monday, November 23, 1953. Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive terders the price offered must be expressed on the basis of 100 , with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by payment of 2 percent of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.

Immediately after the closing hour, tenders will be opened at the Federal Reserve Banks and Branches, following which public announcement will be made by the Treasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Treasury expressly reserves the right to accept or reject any or all tenders, In whole or in part, and his action in any such respect shall be final. Subject to these reservations, non-competitive tenders for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the average price (in three decimals) of accepted competitive bids. Settlement for accepted tenders in accordance with the bids must be made or completed at the Federal Reserve Bank on

November 27, 1953, in cash or other immediately available funds or in a like face amount of Treasury bills maturing November 2\%, 1953. Cash and exchange tenders will receive equal treatment. Cash adjustments will be made for differences between the par value of maturing bilis accepted in exchange and the issue price of the new bills.

The income derived from Treasury bills, whether interest or gain from the sale or other disposition of the bills, shall not have any exemption, as such, and loss from the sale or other disposition of Treasury bills shall not have any special treatment, as such, under the Internal Revenue Code, or laws amendatory or supplementary thereto. The bills shall be subject to estate, inheritance, gift or other excise taxes, whether Federal or State, but shall be exempt from all taxation now or hereafter imposed on the principal or interest thereor by any State, or any of the possessions of the United States, or by any local taxing authority. For purposes of taxation the amount of discount at which Treasury bills are originally sold by the Unjted States shall be considered to be interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as amended by Section 115 of the Revenue Act of 1941, the amount of discount at which bills issued hereunder are sold shall not be considered to accrue until süch bills shall be sold, redeemed or otherwise disposed of, and such bills are excluded from consideration as capital assets. Accordingly, the owner of Treasury bilis (other than life insurance companies ) issued hereunder need include in his income tax return only the difference between the price paid for such bills, whether on original issue or on subsequent purchase, and the amount actualiy received either upon sale or redemption at maturity during the taxable year for which the return is made, as ordinary gain or loss.

Treasury Department Cincular No. 418, as amended, and this notice, prescribe the terms of the Treasury bills and govern the conditions of their issue. Copies of the circular may be obtained from any Federal Reserve Bank or Branch.

$$
441
$$

The administration is making headay in meeting these difficult and
vital problens. Our objectives are clear. Reaching these objectives
will be a long and continuing process. The adninistration has made a good start - this encourages us to believe that our goals will be reached.
$442$
of the Congress, and good progress is being made., There are many changes which could well be made to remove inequities and to simplify the tax system. But loss of revenue must be carefully evaluated. \%ind We cannot afford as much reduction as we would all like immediately. But we will set a pattern of reduction on which a modest start will promptly be made, with provision for additional future reductions in taxes as rapidly as reductions in expenditures-monsistent with security--indicate that they are justified.

We have made real progress in the field of tax administration. In January morale in the Internal Revenue Service was very low-shocking scandals had occurred in recent years.

Our objectives have been to restore public confidence in Federal tax administration by administering the law as it is written, speeding-up auditing of tax returns, tightening-up on enforcement, and giving a fair break to the taxpayer.

Competitive enterprise, free initiative-the courage to take a chance-the opportunity to vetter oneself by effort-monstructive work and invention-these have made America great.
(5) Fex Reductions. This administration is reducing taxes. Because we have reduced expenses and only because we have made these reductions in spending, the excess profits tax will expire on December 31 and individual income taxes will go down an average of 10 percent at the same time. No tax reduction whenever planned could be justified otherwise.

Additional tax reduction is desired by all and is essential to the continued growth of our econory.

But taxes can be further reduced only as expenditures are further
reduced. And expenditures can be reduced only as consistent with maintaining
a defense adequate to meet the dangers which confront us.

Our entire tax system is being thoroughly studied with a view to removing wherever practical obstacles to growth and incentive. This is a joint undertaking of the Treasury and the Ways and Means and other committees

This has been a gruet hardship upon the millions of Americans who have saved money either in savings deposits, in insurance, or in retirement fraternal and pension plans.

This administration is comitted to do all it can to halt further inflation, which is Quly awoiter of a dollar.

There has been a change of only onemalf of one cent in 1939 dollars in the purchasing power of the dollar in the past year. This is real proof of stability.
(4) Encouraging Initiative. Needless and stifling controls were lifted almost as soon as the administration assumed offiee. They had not kept down the cost of living. They were curbing vital merican initiative and enterprise. Lifting of controls was a calculated risk. The peatement end of controls would mean runaway inflation died out almost as quickly as the controls themselves were ended.

This administration believes that the average American can do more for himself-mif he is allowed to do so-than the government can do for him.

$$
445
$$

five-year bond on a refunding operation.

In helping to spread the debt, we are also encouraging the widest possible ownership of savings bonds. We note with pride that the sales of Series $E$ and $H$ savings bonds so far this year are higher than in any year since 1946.

Our poliey is fixed and determined. It is flexible only in its execution. While our objective is cefinite, our prosress toward it realistically recognizes and adjusts to the changing conditions in which we operate.

We have made no change in either policy or objective. Our goal has been and will continue to be a stable economy for a healthy econong-for the military and economic security of all.
(3) The menace of inflation. The purchasing power of the dollar declined from 100 cents in 1939 to 58 cents in 1950 and to 52 cents in January 1953.

This administration plans to take steps to make this huge debt less inflationary and less dangerous to the value of money and to the nation's economy. At every appropriate time we will extend the maturity of the debt by placing longer-term issues. We will move more of the debt away from the banks and into the hands of long-term investors, the real savers of this Mation.

We cannot always move on both fronts at the same time. We must be careful not to eislocate the sensitive balance of our economy and we must always be guided by current market conditions. But our goal is clear and we are working toward it.

In February, owners of 9 billion maturing certificates were given the chance to exchange their holdings for a bond of six years maturity instead of the usual onemyear certificate. In April, the Treasury offered a 30-year bond--the first marketable long-term bond since 1945. In September, a $3 \frac{3}{2}$-year note was offered, and in October a new cash offering of eight-year bonds was made. This month investors were offered a

Much remains to be done but progress has been made and more will be made as each day and each week goes by.

More than 70 percent of eur spending is for military defense or in foreign or atomic programs. Under such circumstances the reason for not moving faster is obvious. We are eager to make sure that savings are only made with extreme care, knowing fully the great peril in which we live in this atomic age.
(2) Management of the Debt. The public debt is now practically at the limit of $\$ 275$ billion. In addition to inheriting a debt of enormous war H- fad phage size, we also inherited a debt that had been badly menaced.

Nearly three-quarters of the debt we inherited in January matures within less than five years or is redeemable at the holder's option.

Too large a proportion of this debt is in the hands of banks rather than distributed to long-term investors.

Both of these conditions affect the supply of credit. They are
inflationary. They have contributed to cheapening the value of the dollar.

By August of this year this administration had cut planned expenditures for the fiscal year 1954 by more than $\$ 6$ billion under the January estimate of the previous administration. This plus $\$ 800$ million of income gained from the six-month extension of the excess profits tax has resulted in cutting a prospective deficit from more than $\$ 11$ billion to less than billion, according to present estimates.

It is true that this does not provide an administrative budget in balance for 1954 -but it is still a real saving of billions of dollars and not far fron a cash budget balance. And more important the taxpayers of America will have these billions of dollars in their own pockets to spend for themselves instead of having the government spending it for them. Significant, too, is the reduction by $\$ 10$ billion of new authorizations for spending in this fiscal year-that is a reduction in authority to place orders, which will result in reduced spending by that amount in future years. This is an important turning point in govemment finance. For the first time in recent years estimates now provide for less spending in the current year than in the year just passed.

Fourth, to remove the strait jacket of wage, price, and other controls and directives and make constructive plans to encourage initiative;

Fifth, to work toward the earliest possible reduction of the tax burden, remove inequalities; simplify the tax system and revise the tax Nesuce the vhitacle to
laws to lessen their-restrictive effect upon the vigorous growth of our economy.

What progress has been made toward meeting these objectives?
(1) Deficits and the balanced budget. The first step toward balancing the budget was a tremendous effort to get previously planned spending under control.

Little could be done about expenditures during fiscal 1953, which was
all programmed and more than half gone.

But a thorough review of all future military and civilian programs was immediately undertaken.

These reviews have not yet been finished. But progress has been made.

$$
45 u
$$

rulers


Remarks by Under Secretary of the Treasury Marion B. Folsom at a dinner meeting of the American Chemical Association,
7 pom. Wednesday, November 18, 1953, at the Shoreham Hotel.

In his State of the Union Message two weeks after assuming office,

President Eisenhower described five areas in which this administration
would strive to develop a fiscal and economic policy to reinforce military strength and at the same time make more secure the nation's economic health and resources.

These objectives were:

First, to reduce the deficits as planned by the previous administration
and then at the earliest possible time balance the budget by reducing
federal expenditures to the very minimum within the limits of safety;

Second, to manage properly the burden of our inheritance of debt and obligations;

Third, to check the menace of inflation;


## TREASURY DEPARTMENT Washington

RELEASE 7 P.M.,
Wednesday, November 18, 1953.

Remarks by Under Secretary of the Treasury Marion B. Folsom at a dinner meeting of the American Chemical Association 7 p.m., Wednesday, Novemier 18, 1953, at the Shoreham Hotel.

In his State of the Union Message two weeks after assuming office, President Eisenhower described five areas in which this administration would strive to develop a fiscal and economic policy to reinforce mili¿ary strength and at the same time make more secure the nation's ecorrmic health and resources.

These objectives were:
First, to reduce the deficits as planned by the previous administration and then at the earliest possible time balance the budget by reducing federal expenditures to the very minimum within the limits of safety;

Second, to manage properly the burden of our inheritance of debt and obligations;

Third, to check the menace of inflation;
Fourth, to remove the strait jacket of wage, price, and other controls and directives and make constructive plans to encourage initiative;

Fifth, to work toward the earliest possible reduction of the tax burden, remove inequalities, simplify the tax system and revise the tax laws to $r \in d u c e$ the obstacles to the vigorous growth of our economy.

What progress has been made toward meeting these objectives?
(1) Deficits and the balanced budget. The first step toward balancing the budget was a tremendous effort to get previously planned spending under control.

## - 2 -

Little could be done about expenditures during fiscal 1953, which was all programmed and more than half gone.

But a thorough review of all future military and civilian programs was immediately undertaken.

These reviews have not yet been finished. But progress has been made.

By August of this year this administration had cut planned expenditures for the fiscal year 1954 by more than $\$ 6$ billion under the January estimate of the previous administration. This plus $\$ 800$ million of income gained from the six-month extension of the excess profits tax has resulted in cutting a prospective deficit from more than $\$ 11$ billion to less than $\$ 4$ billion, according to present estimates.

It is true that this does not provide an administrative budget in balance for 1954--but it is still a real saving of billions of dollars and not far from a cash budget balance. And more important the taxpayers of America will have these billions of dollars in their own pockets to spend for themselves instead of having the government spending it for them.

Significant, too, is the reduction by $\$ 10$ billion of new authorizations for spending in this fiscal year--that is a reduction in authority to place orders, which will result in reduced spending by that amount in future years.

This is an important turning point in government finance. For the first time in recent years estimates now provide for less spending in the current year than in the year just passed.

Much remains to be done but progress has been made and more will be made as each day and each week goes by.

More than 70 percent of Federal spending is for military defense or in foreign or atomic programs. Under such circumstances the reason for not moving faster is obvious. We are eager to make sure that savings are only made with extreme care, knowing fully the great peril in which we live in this atomic age.
(2) Management of the Debt. The public debt is now practically at the limit of $\$ 275$ billion. In addition to inheriting a debt of enormous size, we also inherited a debt that was in bad shape.

Nearly three-quarters of the debt we inherited in January matures within less than five years or is redeemable at the holder's option.

Too large a proportion of this debt is in the hands of banks rather than distributed to long-term investors.

Both of these conditions affect the supply of credit. They are inflationary. They have contributed to cheapening the vaiue of the dollar.

This aministration plans to take steps to make this huge debt less inflationary and less dangerous to the value of money and to the nation's economy. At every appropriate time we will extend the maturity of the debt by placing longer-term issues. We will move more of the debt away from the baniss and into the hands of long-term investors, the real savers of this Nation.

We cannot always move on both fronts at the same time. We must ze carerul not to dislocate the sensitive balance of our economy and we must always be guided by current market conditions. But our goal is clear and we are working toward it.

In February, owners of $\$ 9$ billion maturing certificates were given the chance to exchange their holdings for a bond of six years maturity instead of the usual one-year certificate. In April, the Treasury offered a 30 -year bond--the first marketable long-term bond since 1945. In September, a $3 \frac{1}{2}$-year note was offered, and in October a new cash offering of eight-year bonds was made. This month investors were offered a five-year bond on a refunding operation.

In helping to spread the debt, we are also encouraging the widest possible ownership of savings bonds. We note with pride that the sales of Series $E$ and $H$ savings bonds so far this year are higher than in any year since 1946.

Our policy is fixed and determined. It is flexible only in its execution. While our objective is definite, our progress toward it realistically recognizes and adjusts to the changing conditions in which we operate.

We have made no change in either policy or objective. Our goal has been and will continue to be a stable economy for a healthy economy-for the military and economic security of all.

$$
\text { - } 4-
$$

(3) The menace of inflation. The purchasing power of the dollar decined irom 100 cents in 1939 to 58 cents in 1950 and to 52 cents in January 1953.

This has been a serious hardship upon the millions of Americans who have saved money either in savings deposits, in insurance, or in retirement fraternal and pension plans.

This administration is committed to do all it can to halt further inflation, which is only another word for this decline in the purchasing power of a dollar.

There has been a change of only one-half of one cent in 1939 dollars in the purchasing power of the dollar in the past year. This is real proof of stability.
(4) Encouraging initiative. Needless and stifling controls were lifted almost as soon as the administration assumed office. They had not kept down the cost of living. They were curbing vital American initiative and enterprise.

Lifting of controls was a calculated risk. The statement that the end of controls would mean runaway inflation died out almost as quickly as the controls themselves were ended.

This administration believes that the average American can do more for himself--if he is allowed to do so--than the government can do for him. Competitive enterprise, free initiative--the courage to take a chance--the opportunity to better oneself by effort--constructive work and invention--these have made America great.
(5) Tax Reductions. This administration is reducing taxes, Because we have reduced expenses and only because we have made these reductions in spending, the excess profits tax will expire on December 31 and individual income taxes will go down an average of 10 percent at the same time. No tax reduction whenever planned could be justified otherwise.

Additional tax reduction is desired by all and is essential to the continued growth of our economy.

But taxes can be further reduced only as expenditures are further reduced. And expenditures can be reduced only as consistent with maintaining a defense adequate to meet the dangers which confront us.

Our entire tax system is being thoroughly studied with a view to removing wherever practical obstacles to growth and incentive, This is a joint undertaking of the Treasury and the Ways and Means and other committees of the Congress, and good progress is being made. There are many changes which could well be made to remove inequities and to simplify the tax system. But loss of revenue must be carefully evaluated.

We cannot afford as much reduction as we would all like immediately. But we will set a pattern of reduction on which a modest start will promptly be made, with provision for additional future reductions in taxes as rapidly as reductions in expenditures-consistent with security--indicate that they are justified.

We have made real progress in the rield of tax administration, In January morale in the Internal Revenue Service was very low-shocking scandals had occurred in recent years.

Our objectives have been to restore public confidence in Federal tax administration by administering the law as it is written, speeding-up auditing of tax returns, tightening-up on enforcement, and giving a fair break to the taxpayer.

The administration is making headway in meeting these diffioult and vital problems. Our objectives are clear. Reaching these objectives will be a long and continuing process. The administration has made a good start--this encourages us to believe that our goals will be reached.

- 2- $\qquad$


Maxims
 duplication in effort and delay which has been occasioned in the past in may cases will be eliminated.
$457$

3 Secretary of the Treasury/aeorge M. Humphrey/ announced today that he had delegated to the Internal Revenue Service authority to execute divining agreements vith-taxpayers. [With this delegation of authorityluetmenemery - we have completed the delegation from the Treasury to the Internal Revenue Service of all necessary authority to donner individual tax cased A The Secretary stated that previously there had been delegated to the Internal Revenue Service final authority to approve offers in compromise, to review remissions or mitigations of forfeitures of claims for reward, to make refunds of internal revenue taxes, to collect tax Liabilities, to determine and assess tax iabilities, to recommend criminal prosecution, to grant externscions of time, to grant changes in accounting methods for taxable years. The secretary also said that authority to appoint personnel and to establish internal procedures had been previously delegated to the Internal Revenue Service. The Treasury will continue to recommend and present to Congress all legislative proposals, approve regulations and Treasury decisions, negotiate tax treaties, and decide all questions of tax policy. The Internal Revenue Service, with the powers delegated to it, will act as an indolent unit in the treasury in dealing with taxpayers on individual tax

Secretary of the Treasury George M. Humphrey announced today that he had delegated to the Internal Revenue Service authority to execute final agreements in the settlement of tax controversies.
"With this delegation of authority we have completed the delegation from the Treasury to the Internal Revenue Service of all necessary authority to close individual tax cases. By the various delegations of authority, duplication in effort and delay which has been occasioned in the past in many cases will be eliminated", Secretary Humphrey said.

The Secretary stated that previously there had been delegated to the Internal Revenue Service final authority to approve offers in compromise, to review remissions or mitigation of forfeitures of claims for reward, to make refunds of internal revenue taxes, to collect tax liabilities, to determine and assess tax liabilities, to recommend criminal prosecution, to grant extensions of time, to grant changes in accounting methods of taxable years. The Secretary also said that authority to appoint personnel $l_{n}$ and to establish internal procedures had been previously delegated to the Internal Revenue Service.

The Treasury will continue to recommend and present to Congress all legislative proposals, approve regulations and Treasury decisions, negotiate tax treaties, and decide all questions of tax policy. The Internal Revenue Service, with the powers delegated to it, will act as a unit in the Treasury in dealing with taxpayers on individual tax cases.

# WASHINGTON, D.C. 

ImMEDIATE RELEASE,
Thursday, Novomber 19, 1953.

Secretary of the Treasury George M. Humphrey announced today that he had delegated to the Incernal Revenue Service authority to execute final agreements in the settlement of tax controversies.
"With this delegation of authority we have completed the delegation from the Treasury to the Internal Revenue Service of all necessary authority to close individual tax cases. By the various delegations on authority, duplication in effort and delay which has been occasioned in the past in many cases will be eliminated", Secretary Humphrey said.

The Secretary stated that previously there had been delegated to the Internal Revenue Service final authority to approve offers in compromise, to review remissions or mitigations of forfeitures of claims for reward, to make refunds of internal revenue taxes, to collect tax liabilities, to determine and assess tax liabilities, to recommend criminal prosecution, to grant extensions of time, to grant changes in accounting methods of taxable years. The Secretary also said that authority to appoint personnel (except the Deputy Commissioner and Assistant Commissioners) and to establish internal procedures had been previously delegated to the Internal Revenue Service.

The Treasury will continue to recommend and present to Congress all legislative proposals, approve regulations and Treasury decisions, negotiate tax treaties, and decide ail questions of tax policy. The Internal Revenue Service, with the powers delegated to it,will act as a unit in the Treasury in dealing with taxpayers on individual tax cases.

Only such security can make the peace we seek not a prayer but a fact. Serving so just a cause in such a spirit, now -- as in that time a century ago -- we cannot meand fail, wit must mpene proveri.
$465$

As America is called, to be worthy of the cause of freedom, so we -- this Party and this Government -- are called to be worthy of America.

We must be steadfast.
We can never pretend to solve a problem with a slogan. We can never sell principle in-the-epowied-mariket-place of fav political expediency. We must always care less for our performance on television than our performance in office.

We must be truthful, and true to our ideals.
We have no reason to fear or evade criticism. We must prove ourselves too honest and too intelligent to be above accupting criticism or mepreh. Cancection.

And we must be confident.
We cannot be feeble or faltering in what we believe. For we believe ultimately in the boundless courage and industry and ingenuity of the free American -- as a resource natupe. umatched in this world. We believe in his capacity not only to dream a good dream -- but to wake, to work, and to bring that dream to true ilfe. Confident, truthful, steadfast: These are the marks of the leadership we must offer.

Only such leadership can create lasting security for America.
$466$

And -- as a final self-evident truth of our security -we know that the economic issues we must meet do not end at our shores.

Our trade with the world -- and the world's trade with us -- are vital to the strength we all need if we are to stay free.

Powerful and productive as America 18, we need markets for our farms and industries abroad. We need, no less urgently, essential raw materials Prom Asia and Africa and Europe.

If we, in our vast strength, are so dependent upon others -we can instantly see how others, less strong, must depend upon us, upon our trade amd markets, for their own economic health and welfare.

And this truth we have learned and dare never forget: our freedom cannot survive in a vacuum we need allies and friends -and the menace to freedom for them can be a threat to any industry, any farm, any home, any family in America. recent
This is nothing less than the plainest fan of history. under-whioh-we live.

I have spoken of peace, and I have spoken of security.
Clearly implicit in all I have said is our concept and understanding of leadership.

I remind you again that all these measures have as a final, xuling purpose --not merely hergralyinitation-of all our material needs -- but first, last and all the time they are essential for the very security of America. For America's surest defense against any enemy is the massive power and measureless potential of American mass production.

In pexfecting this defense, me-heid several truths are be self-evident.

These truths are:
First: A crippled American economy would serve the comanist dream of conquest as surely as any milltary disaster and would be an almost fatal blow to the stability and security of all free nations.

Second: The worth of our military defense program must be measured not simply by its cost but by its wisdom -- for billions of dollass wastefully or unuisely spent, or production schedules frozen to produce obsolete weapons, would spell spectacular and fatal Polly.

Third: The kind of economy needed to sustain our vast essential defense program demands a high level of employment and industrial activity.

Fourth: Such industrial employment and activity must be founded upon and can be encouraged and assured only by honest money, economical government, and sound money poliey.

## $168$

All these economic measures, finally, mean speeding the day when successive further reductions in taxes following one upon another as rapidiy as reductions in spending are achieved can allow the consuming community to quicken its demands upon the productive machinery of all America. These quickened demands are the surest stimulants to an American prosperity producing goods for better living for all the people so that we need never have to rely upon defense spending for good times.

This administration believes that the average American can do more for himself -- if he is allowed to do so -. than the government can do for him. Competitive enterprise, free Initiative -- the courage to take a chance -- the opportunity to better oneself by effort -- constructive work and invention -these have made America great.

It is the collective effort of 160 million Americans, each for himself striving to improve his lot, advance his children, and improve the position of each succeeding generation, that all taken together has been a power to create more things for more people, for higher and higher standards of living for all, than ever has been known in this world before.

Opportunity is the rightful heritage of our children. It must be protected and guarded and handed on.

$$
469
$$

They mean savings-- savings for individual families and savings that mean jobs -- jobs in factories, jobs in mills, jobs in mines and power plants that cannot be built without such savings.

They mean, by virtue of cheaper costs to state and local governments, new opportunities to build schools, the highways, the hospitals which are so vital a part of the strength of our whole nation.

This administration is reducing taxes. Because we have reduced expenses and only because we have made these reductions in spending, the excess profits tax will expire on December 31 and individual income taxes will go down an average of 10 percent at the same time. Let no one be deceived. No tax reduction whenever planned could be justified otherwise.

Additional tax reduction is desired by all and is essential to the continued growth of our economy.

The accomplishment of sound money will protect the savings, pensions and incomes of the old, while supplying the tools of production by stimulating investment, but this nation, as the land of opportunity for the young -- eager for work and ambitious to better themselves -- cannot long endure as such under the restrictive taxes which we inherited.

Taxes can be further reduced only as expenditures are further reduced. And expenditures can be reduced only as consistent with maintaining a defense adequate to meet the dangers which confront us.

We have reshaped the financial policies of the Federal Govermment to serve a single, simple purpose: To give the American people honest American money, the kind of dollar that buys a dollar's worth of goods oy This has noth been dionge by done by
 the last 200 yeari. It $\tan ^{\prime} t$ tone by bratory any more then-by every department of the government. matite.

This action depends upon three things -- sound budget policy, sound Federal Reserve System and sound debt management.

We have, in the first instance, reduced the prospective deficit for the current fiscal year from more than $\$ 11$ billion to less than $\$ 4$ billion.

We have freed the Federal Reserve System to use its power to provide a supply of credit that meets natural demand and avoids those excesses encouraging either inflation or deflation.

We have begun meeting the problem of debt management by since 1945; offering the first marketable long-term loan in 20 years; and we shall continue to extend the maturities of refinancing operations as relevant conditions meatit. These measures are not the concern simply of government statisticians or titanic banking institutions.

They are vital to every individual and family in our nation. They mean bringing an end to the withering of the value of the dollar that, with slow and mpleate deceit, cheats every family of the purchasing power of their income and even of clothes and food.

In addition to and overshadowing ail else was the grim conflict in Korea, taking the lives of Anerican boys in a stalemate that had been dragging endlessly, hopelesaly, but far from bloodlessiy, on and on for nearly three long horrible years for almont every home in this land. The finazial burden of corea alone piling deficit on deficit, debt on debt, and tax on tax, built up comaitments to continue for years to come. Shooting and bloodshed in Korea are ended, at least for the time being, and the tension in the homes throughout America is lessened. In its place our every effort is at work to fashion a lasting, sound and equitable peace, and substitute reconstruction for destruction in that war-torn land. It is our fervent hope that out of it may cone a permanent and constructive settlement. These, them, were some of the financial inheteltances which we found on the govermment's dooratep when we moved in last Jamary. These were the burdens and the hard financial facts to which we fell heir.

A habit of extravagance in sone government agencies is part of the burden of our finandial inheritance.

Some government agencies perform vital functions and are vell mun.

Others have acruised habits of extravagance over the past twenty years of free and easy spending.

This administration is determined to cut out careless spending. Ve are trying to develop more dellar-consciousness on the part of all government employees, both in and out of unifory

Ali our efforts in cutting out extravagance are based on the simple inowledge that every dollar the govermment spends comat not from anme mysterious pool of walth but from the toll and aevings of American citizens who deserve and expect a rull dollarts worth for every dollar taken from them to aupport their govermment.

Our inheritance in the field of taxation is a staggering one.
It is staggering because of its size, due to inherited obligations and the deficit financing of recent years.

In 17 of the 20 fiscal years from 1933 to 1952, the governmell operated with a dexicit. Conversely, in oniy three of those twenty years did the government live Mithin its income.

It ia also stagsering because of inequalities and deliveratel restrictive provisions, which, in addition to the very size of the tax program, inhibit growth and incentive and deter initiative and development of a vigorous free econowy.

The debt limit is a financial inheritance mich givea us great concern. A law was passed to require the payment of the great bulk of corporetion taxea in the first half of the calendar year. This disproportionately larger collection of taxes was used by the previous Administration to substantially reduce a budget deficit in one year.

This forced the practice of isguing tax anticipation bills In the fall when tax collections were low against expected receipts the following spring when corporate tax collections were high, and so automatically forces increased borfowing over at least a six-month period. This fixed inheritance has made the present debt limit too restrictive.

When this Administration came into office, it found about $\$ 81$ billion of orders placed by the former administration from one to three years previously for goods to be delivered this year, next year, and even the year after-all to be paid for when delivered, without providing any money for the payment.

This 81 billion-dollar legacy without provision for its payment now creates a most burdensome factor in raising cash to pay the government's bills. These C.O.D. orders must, of course, be paid for in addition to all the current expenses of the government. They increase the problem of the dobt limit as well as the difficulty of balancing the budget quiekiy.

There were other crippling burdens inherited from the previoua Administration to mich this Administration Pell heir in the fiscal and economic field.

Ihis inheritance inciuded the huge public debt, the restrictive debt limit, $\$ 81$ biliion in C.O.D. orders, extravagance in government, the staggering tax burden, and on top of it all, a var of stalemate in norea bringing sorrow and grief to many homes and involving heavy current expenditures for our government.

The public debt is now practically at the limit of \$275 biliion. In addition to inheriting a debt of enormous size, we also inherited a debt that had been badiy managed, neariy three-quarters of which matures with1n less than five years or is redeemable at the holder's option with too large a proportion in the hands of banks rather than aistributed to long-term Investors.

Both of these conditions were deliberately plamed by our predecessor and affect the supply of credit. They are inflatienary. They have contributed to cheapening the value of the dollar which 100 cents/to 52 cents/at the present time.

Ironically enough, this same pollcy which produced inflation and devalued the dollar resuited in our paying so much more for What we bought that we now have much more total debt to pay than would otherwise have been the case.

For this clear reaton, our concern for the nation's econowy cannot waglelar be measuxed merely in terme apportts or aividends. We are not, in the uitisate eense, thinking of stook cuotations and interest rates. We are not welghing deciaions in terws of wahing nachines or television sets. Our comeorn for ous economy is nothin legs than oux concern for the firet ine of defente for every freet that we therish.
We have served this purpoee faithrully and, I believe effectively. Among the unhappy legmaies this Administration inherited from the past was the arbitrary rule of ow econowy by neediess, stifling controls. We ilfted these controis in our firat few weeks in office -- as awiftly as the voicen of the eritics were whouting that we would not dare to to wo. And the aftermath of that action, which has seen employment pay rolls and industrial activity mise this year to the highost resorde ever lanown and which hat eeen the cost of living oviculath-anemase of one percent over the greater part of this year, geve the 1ie to those the had thus prodicted disaster.
$476$
bipartisanship in all that directiy concexns the aarety of america in a world threatened by raterul conflict. This, then is our broad vision of the ldeal of peace, which rules all our thoughts and actions.

Our purgutt of this ideal directiy involven the prexequieite of seourity, national security.
I oan derine this security plainiy. It means: (etwer defense aupported by a sound econory.

This short generalization covers a mealth of epeatiles. Security does not mean axwies, avies, rockets and jets alone. It also mens honest dollaxs and sound fiseal pelictes. Security does not depend solely upon militayy teetielans of the ingenuity of nuclear phyaiciets and weapon deaigners. It depende also upon the ingenuity of manuractupers, the venturoumese of capital, the wilil of men alang the assembly-1int. The simple truth is that no anount of arms oan malse a gation secure whose peogle are not mecure. And that means a healthy and vigoroul economy.

I must be blunt about one point:
The question is frequentiy asked today: "Which do you favor, which are you moat concerned about -- a prosperous economy or an adequate ntional dofense? ${ }^{\text {" }}$

This it emecious quegtion. It is like alcing a man whether he prefers to keep his head or his heart. For it is inconceivable that a atrong national defonse could be mpported by anything but a healthy national econosy.
$477$

It must be deserved, pursued, and won. And that in turn demands understanding, patience, saerifice, wisdom, and the kind of plain American courage and steadfastness that alone can halt and disarm the enemies of freedom.

We know -- we hold a number of basic convictions - about this purauit of peace.


First: We know that willful, axmed aggessors can never be turned back by weakness mekneet. There is only one thing that the Aggresmov's strength respects -- greater strength. And that strength Ameriea must and shall have.

Second: We know that such strength, wisely used to serve peace, does not demand belligerence, loud threats or bombast. We do not have to shout or strut our strength. We need only to have it. And having it, we must and hall remain ever ready to resolve, in peacerul alsoussion, any or all of the grave issues dividing the world.

Flnally: We know that peace -- brue, lasting peace -- not only Involves the affairs among nations but also the affairs within our own nation.

It demands eoonomic peace -- for no nation could long guard its freedom if all its ramilies lived in need or chronic fear of economic disaster.

And it demands, in a certain clear sense, political peace -- for, however sharply our two great parties may and should debate numberless issues, both must be pledged to a true and faithful

It is an echo of a similar call made 200 years ago then this nation of ours was drifting toward civil war, when the institution of slavery in aifferent form was also the fateful iswue, and when the people's will brought this party of ours to birth. And histon has deoweed that wo celebrete this centennial of our Party's birth by aceepting, meeting, and mastering another sumans to save our nation and freedom itaelf.

What I as saying is notmere partian rhetoric. It is the cold and aomber toruth.

What matters -- for this Party, for Amerian, for all free nations and tw laits is the honesty, the fortitude, and the wisaom $n$ 隹th which we face this truth.

How do we face this truth?
I think I can most cleariy answer that question by speaking to you of three of the words moat commonly untexced in these days - throe word that erfectively sumarise the challenges we face.

The firw word is peace.
The second is gecurity
The thix is leadershis.
I speak of peace first for the smplest of reasons: Its attainment 1. the first prayer of all marica - and that instantiy makes it the supreme purpese of this Administration and this Covernaent of the United States.

This single task aumons and direeta all ous energies.
It demanas an effort fully ae total as total war.
Peace cannot be proclaimed -- or enacted -- or declared - or votot.
$479$

Remarks by Treasury eyre arg George M．Humphrey at a dinner sponsored by the Republican Committee of Illinois，Palmet House Chicago，I1． 7 pom．Monday，Nov．23， 1953
nexpron


We are + ti vg in a tum es critical evolution．
This is no idLe fisux or mech．Out age bears witness to some of the most nevolutionexy changes recorded，m the whom known


We have sects the penetration of the materiet of nuclear fission and pumbon stagger the imaguation of the wisest minds－and heinz i $\hat{6}$ a new age whose marks，whose menaces，whose hopes are beyond the hopack and cleats of any man alive today．
 revolutanamed．

We have fuck the nature of peace and the safeguards of peace become utter iv new．

We have semen areaniced revolution onzuli nations，swallow hundreds of militons of people，thwatan all free nations，and challenge america to what it conceives bo be a daddy duel for the word．

Mow，In this tine of eritionl change，the people of America have gunuonad the Republican party ho lead them．

Such a summons，in such an age，is no memo convanticnal electoral maculate．

It 1 a 4 世納 to guard and save our very ireadoan．

Remarks by Treasury Secretary George M. Humphrey at a dinner sponsored by the Republican Committee of Illinois, Palmer House, Chicago, Illinois, 7 p.m. Monday, November 23, 1953.

We are living in a time of critical evolution.
This is no idle figure of speech. Our age bears witness to some of the most revolutionary changes recorded in history.

We have seen the penetration of the mysteries of nuclear fission and fusion stagger the imagination of the wisest minds-and bring a new age whose marks, whose menaces, whose hopes are beyond the hopes and fears of any man alive today.

We have seen the nature of war and the weapons of war completely revolutionized.

We have seen the nature of peace and the safeguards of peace become utterly new.

We have seen organized revolution engulf nations, swallow hundreds of millions of people, threaten all free nations, and challenge America to what it conceives to be a deadly duel for the world.

Now, in this time of critical change, the people of America have summoned the Republican Party to lead them.

Such a summons, in such an age, is no mere conventional electoral mandate.

It is a call to guard and save our very freedom.
It is an echo of a similar call made 100 years ago when this nation of ours was drifting toward civil war, when the institution of slavery in different form was also the fateful issue, and when the people's will brought this party of ours to birth. And history has decreed that we celebrate this centennial of our Party's birth by accepting, meeting, and mastering another summons to save our nation and freedom itself.

What I am saying is not mere partisan rhetoric. It is the cold and somber truth.

What matters--for this Party, for America, for all free nations--is the honesty, the fortitude, the wisdom and the faith with which we face this truth.

How do we face this truth?
I think I can most clearly answer that question by speaking to you of three of the words most commonly used in these days-three words that effectively summarize the challenges we face.

The first word is peace.
The second is security.
The third is leadership.
I speak of peace first for the simplest of reasons: Its attainment is the first prayer of all America--and that instantly makes it the supreme purpose of this Administration and this Government of the United States.

This single task summons and directs all our energies.
It demands an effort fully as total as total war.
Peace cannot be proclaimed--or enacted-or declared--or voted.
It must be deserved, pursued, and won. And that in turn demands uncirstanciogs patience, sacrifıce, wisdom, and the kind of plin Angricon courace and steadfastness that alone can halt and disarm the enemies of freedom.

We know--we hold a number of basic convictions--about this pursuit of peace.

First: We know that willful, armed aggressors can never be turned back by weakness. There is only one thing that the aggressor's strength respects--greater strength. And that stirength Anerica must and shall have.

Second: We know that such strength, wisely used to serve peace, does not demand belligerence, loud threats or bombast. We do not have to shout or strut our strength. We need only to have it. And having it, we must and shall remain ever ready to resolve, in peaceful discussion, any or all of the grave issues dividing the world.

Finally: We know that peace--true, lasting peace--not only involves the affairs among nations but also the affairs within our own nation.

It Ciemands economic peace--for no nation could long guard its freedom if all its families lived in need or chronic fear or economic disaster.

And it demands, in a certain clear sense, political peace--for, however sharply our two great parties may and should debate numberless issues, both must be pledged to a true and faitnful bipartisanship in all that directly concerns the safety of America in a world threatened by fateful conflict.

This, then is our broad vision of the ideal of peace, which rules all our thoughts and actions.

Our pursuit of this ideal directly involves the prerequisite of security, national security.

I can define this securlty plainly. It means: A sturdy defense supported by a sound economy.

This short generalization covers a wealth of specifics.
Security does not mean armies, navies, rockets and jets alone.
It also means honest dollars and sound fiscal policies.
Se munty does not depend solely upon military tacticians or the incu-vor of nuclear physicists and weapon designers. It depent $\%$ upon the ingenuity of manufacturers, the ventuiuneress of capital, the skill of men along the assembiy-line.

The simple truth is that no amount of arms can make a nation secure whose people are not secure. And that means a healthy and vigorous economy.

I must be blunt about one point:
The question is frequently asked today: "Which do you favor, which are you most concerned about--a prosperous economy or an adequate national defense?"

This is a specious question. It is like asking a man whether he prefers to keep his head or his heart. For it is inconceivable that a strong national defense could be supported by anythjng but a healthy national economy.

For this clear reason, our concern for the nation's economy cannot be measured merely in terms or wages or profits or dividends. We are not, in the ultimate sense, thinking of stock quotations and interest rates. We are not weighing decisions in terms of washing machines or television sets. Our concern for our economy is nothing less than our concern for the first line of defense for every freedom that we cherish.

We have served this purpose faithfully and, I believe effectively. Among the unhappy legacies this Administration inherited from the past was the arbitrary rule of our economy by needless, stifling controls. We lifted these controls in our first few weeks in office--as swiftly as the voices of the critics were shouting that we would not dare to do so. And the aftermath of that action, which has seen employment, pay rolls, and industrial activity rise this year to the highest records ever known and which has seen the cost of living only one percent over the greater part of this year, gave the lie to those who had thus predicted disaster.

There were other crippling burdens inherited from the previous Administration to which this Administration fell heir in the fiscal and economic field.

This inheritance included the huge public debt, the restrictive debt limit, $\dot{\$} 81$ billion in C.O.D. orders, extravagance in government, the staggering tax burden, and on top of it all, a war of stalemate in Korea bringing sorrow and grief to many homes and involving heavy current expenditures for our government.

The public debt is now practically at the limit of $\$ 275$ billion. In addition to inheriting a debt of enormous size, we also inherited a debt that had been badly managed, nearly three-quarters of which matures within less than five years or is redeemable at the holder's option with too large a proportion in the hands of banks rather than distributed to long-term investors.

Both of these conditions were deliberately planned by our predecessors and affect the supply oi credit. They are inflationary. They have contributed to cheapening the value oif the dollar which fell from 100 cents in 1939 to 52 cents at the present time.

Ironically enough, this same policy which produced inflation and devalued the dollar resulted in our paying so much more for what we bought that we now have much more total debt to pay than would otherwise have been the case.

The debt limit is a rinancial inheritance which gives us great concern. A law was passed to require the paymert of the great bulk of corporation taxes in the first half of the calendar year. This disproportionately larger collection of taxes was used by the previous faministration to substantially reduce a budget dericit in one year.

This forced the practice of issuing tax anticipation bills in the iall when tax coliections were low against expected receipts the following spring when corporate tax coliections were high, and so automaticaliy forces increased borrowing over at least a six-month period. This fixed inheritance has made the present debt limit too restrictive.

When this Administration came into office, it found about $\$ 31$ billion of orders placed by the former aciministration from one to three years previousiy for goods to be delivered this year, next year, and even the year arter-all to be paid for when delivered, without providing any money for the payment.

This 81 billion-dollar legacy without provision for its payment now creates a most burdersome factor in raising cash to pay the government's bills. These C.O.D. orders must, of course. be paid for in addition to all the current expenses of the government. They increase the problem of the debt limit as well as the difficulty of baiancing the budget quickly.

A habit of extravagance in some government agencies is part of the burden of our financial inheritance.

Some government agencies perform vital functions and are well run.

Others have acquired habits of extravagance over the past twenty years of free and easy spending.

This administration is determined to cut out careless spending. We are trying to develop more dollar-consciousness on the part of all government employees, both in and out of uniform.

All our efforts in cutting out extravagance are based on the simple knowledge that every dollar the government spends comes not from some mysterious pool of wealth but irom the toil and savings of American citizens who deserve and expect a full dollar's worth for every dollar taken from them to support their government.

Our inheritance in the field of taxation is a staggering one.
It is staggering because of its size, due to inherited obligations and the deficit financing of recent years.

In 17 of the 20 fiscal years from 1933 to 1952, the government operated with a deficit. Conversely, in only three of those twenty years did the government live within its income.

It is also staggering because of inequalities and deliberately restrictive provisions, which, in addition to the very size of the tax program, inhibit growth and incentive and deter initiative and development of a vigorous free economy.

In addition to and overshadowing all else was the grim conflict in Korea, taking the lives of American boys in a stalemate that had been dragging endlessly, hopelessly, but far from bloodiessly, on and on for nearly three long horrible years for almost every home in this land. The financial burden of Korea alone piling deficit on deficit, debt on debt, and tax on tax, built up commitments to continue for years to come.

Shooting and bloodshed in Korea are ended, at least for the time being, and the tension in the homes throughout America is lessened. In its place our every effort is at work to fashion a lasting, sound and equitable peace, and substitute reconstruction for destruction in that war-torn land. It is our fervent hope that out of it may come a permanent and constructive settiement.

These, then, were some of the financial inheritances which we found on the government's doorstep when we moved in last January. These were the burdens and the hard financial facts to which we fell heir.

We have reshaped the financial policies of the Federal Government to serve a single, simple purpose: To give the American people honest Anerican money, the kind of dollar that buys a dollar's worth of goods. This has not been done by oratory nor has it been done by magic. It has only been done by tireless attention to detailed reduction of expense in every department of the government.

This action depends upon three things--sound budget policy, sound Federal Reserve System and sound debt management.

We have, in the first instance, reduced the prospective deficit for the current fiscal year from more than $\$ 11$ billion to less than $\$ 4$ billion.

We have freed the Federal Reserve System to use its power to provide a supply of credit that meets natural demand and avoids those excesses encouraging either inflation or deflation.

We have begun meeting the problem of debt management by offering the first marketable long-term loan since 1945; and we shall continue to extend the maturities of refinancing operations as relevant conditions permit. These measures are not the concern simply of government statisticians or titanic banking institutions.

They are vital to every individual and family in our nation. They mean bringing an end to the withering of the value of the dollar that, with slow deceit, cheats every family of the purchasing power of their income and even of clothes and food.

They mean protection for savings--savings for individual families and savings that mean jobs--jobs in factories, jobs in mills, jobs in mines and power plants that cannot be built without such savings.

They mean, by virtue of cheaper costs to state and local governments, new opportunities to build schools, the highways, the hospitais which are so vital a part of the strength of our whole nation.

This administration is reducing taxes. Because we have reduced expenses and only because we have made these reductions in spending, the excess profits tax will expire on December 31 and individual income taxes will go down an average of 10 percent at the same time. Let no one be deceived. No tax reduction whenever planned could be justified otherwise.

Additional tax reduction is desired by all and is essential to the continued grow'th of our economy.

The accomplishment of sound money will protect the savings, pensions and incomes of the old, while supplying the tools of production by stimulating investment creating new and better jobs but this nation, as the land of opportunity for the young--eager for work and ambitious to better themselves--cannot long endure as such under the restrictive taxes which we inherited.

Taxes can be further reduced only as expenditures are further reduced. And expenditures can be reduced only as consistent with maintaining a defense adequate to meet the dangers which confront us.

All these economic measures, finally, mean speeding the day when successive further reductions in taxes following one upon another as rapidly as reductions in spending are achieved can allow the consuming community to quicken its demands upon the productive machinery of all America. These quickened demands are the surest stimulants to an American prosperity producing goods for better living for all the people so that we need never more have to rely upon defense spending for good times.

This administration believes that the average American can do more for himself--if he is allowed to do so--than the government can do for him. Competitive enterprise, free initiative--the courage to take a chance--the opportunity to better oneself by effort--constructive work and invention--these have made America great.

It is the collective effort of 160 million Americans, each for himself striving to improve his lot, advance his children, and improve the position of each succeeding generation, that all taken together has been a power to create more things for more people, for higher and higher standards of living for all, than ever has been known in this world before.

Opportunity is the rightful heritage of our children. It must be protected and guarded and handed on.

I remind you again that all these measures have as a final, ruling purpose--not merely supplying all our material needs--but first, last and all the time they are essential for the very security of America. For America's surest defense against any enemy is the massive power and measureless potential of American mass production.

In perfecting this defense, several truths are self-evident.
These truths are:
First: A crippled American economy would serve the communist dream of conquest as surely as any military disaster and would be an almost fatal blow to the stability and security of all free nations.

Second: The worth of our military defense program must be measured not simply by its cost but by its wisdom-for billions of dollars wastefully or unwisely spent, or production schedules frozen to produce obsolete weapors, would spell spectacular and fatal folly.

Third: The kind of economy needed to sustain our vast essential defense program demands a high level of employment and industrial activity.

Fourth: Such industrial employment and activity must be founded upon and can be encouraged and assured only by honest money, economical government, and sound money policy.

And--as a final self-evident truth of our security--we know that the economic issues we must meet do not end at our shores.

Our trade with the world--and the world's trade with us-are vital to the strength we all need if we are to stay free.

Powerful. and productive as America is, we need markets for our farrs and industries abroad. We need, no less urgently, essential rew naterials from Asia and Africa and Europe.

If we, 010 our vast strength, are so dependent upon others-we can instmaly see how others, less strong, must depend upon us, vera cuin irade and markets, for their own economic health and welîare.

Ard this tmith we have learned and dare never forget: Our freedin onvit survor in a vacuum; we need alljes and friendsarid than mixut, fireedom for them can be a therot to any indusury, ciry form, any home, any family in America.

This is nothing less than the plainest record of history.
I have spoken of peace, and I have spoken of security.

Clearly implicit in all $I$ have said is our concept and understanding of leadership.

As America is called, to be worthy of the cause of freecom, so we--this Party and this Government--are called to be worthy of America.

We must be steadfast.
We can never pretend to solve a problem with a slogan. We can never sell principle for political expediency. We must always care less for our performance on television than our performance in office.

We must be truthful, and true to our ideals.
We have no reason to fear or evade criticism. We must prove ourselves too honest and too intelligent to be above accepting criticism or correction.

And we must be confident.
We cannot be feeble or faltering in what we believe. For we believe ultimately in the boundless courage and industry and ingenuity of the free American--as a resource unmatched in this world. We believe in his capacity not only to dream a good dream--but to wake, to work, and to bring that dream to true life. Confident, truthful, steadfast: These are the marks of the leadership we must offer.

Only such leadership can create lasting security for America.
Only such security can make the peace we seek not a prayer but a fact. Serving so just a cause in such a spirit, now--as in that time a century ago--we cannot fail, we must succeed.
$490$

RRIEASE MORNIM WWSPAPTRES


Tuesday. Noveraber $24,1953$.
The Treaswry Department announced last evening that the tencters for $12,500,000,000$, or thereabouts, of 90 -day preasury biL2s to be dated Novenber 27, 1953, and to mature Februaxy 25, 1954, wheh were offered on Hovember 29, were opened at the Federal Remerve Banks on Movember 23.

The details of this issue are as follows:
Total appled for $-2,168,957,000$
total secepted - 2,501,170,000
(includes 231,261,000 entered on a noncompetitive basis and accepted in full at the average price shown below)
Average rice -99.62 ( $9 q u$ valent rate of aisecnnt appox. $1.488 \%$ per amum
Rang of accepted competitive bide:

| High | -99.675 | Equivalent rate of discount |
| :--- | :--- | :--- |
| Low | $-99.6200 \%$ per anmum |  |

( 69 percent of the amount bid for at the low price was accepted)

Federnl peaerve
Distriet
soston
Lew Tork
Ph4ladolphia
Clevelana
pichriond
Ablanta
Chieago
st. Louis
斯 $n$ neapolis
Gansas CLty
Dallas
San Tranciseo

Total
Applied for

- 27, 432,000 1,578,610,000

26,172,000
46,869,000
15,943,000
22,337,000
215,636,000
$43,237,000$
11,193,000
$54,344,000$
$44,565,000$
$82,619,000$
(2,168,957,000

Total
Aeceptea
(26,432,000
983,358,000
11,172,000
46,869,000
15,943,000
20,875,000
173,071,000
36,937,000
21, 193,000
$48,282,000$
44,565,000
77,473,000
(2,501,170,000


## TREASURY DEPARTMENT

## WASHINGTON, D.C.

RELEASE MORNING NEWSPAPERS, Tuesday, November 24, 1953.


H-324

The Treasury Department announced last evening that the tenders for $\$ 1,500,000,000$, or thereabouts, of 90 -day Treasury bills to be dated November 27, 1953, and to mature February 25, 1954, which were offered on November 19, were opened at the Federal Banks on November 23.

The details of this issue are as follows:

| Total applied for - $\$ 2,168,957,000$ |  |
| ---: | :--- |
| Total accepted |  |
|  | $1,501,170,000$ |
| (includes $\$ 231,261,000$ |  |
| entered on a noncompetitive |  |
| basis and accepted in full |  |
| at the average price shown |  |
| below) |  |

Range of accepted competitive bids:
High - 99.675 Equivalent rate of discount $1.300 \%$ per annum
Low - 99.625 Equivalent rate of discount $1.500 \%$ per annum
(69 percent of the amount bid for at the low price was accepted)

Federal Reserve District

Boston
New York
Philadelphia
Cleveland
Richmond
Atlanta
Chicago
St. Touis
Minneapolis
Kansas City
Dallas
San Francisco

Total
Applied for
\$ 27,432,000 1,578,610,000

26,172,000
46,869,000
15,943,000
22,337,000
215,636,000
43,237,000
11,193,000
54,344,000
44,565,000
82,619,000
TOTAL
\$2,168,957,000

Total
Accepted
\$ 26,432,000
988,358,000 11,172,000
46,869,000 15,943,000
20,875,000
173,071,000 36,937,000
11,193,000
48,282,000
44,565,000
77,473,000
\$1,501,170,000

 Iuegay, Eoxembes 24. 1953.

The Ireasury Department anmowneet tolay that ropowte that tar receited from Yeceral Reaerve Manks show that subecriptione fol the curxent oxchange offering of $1-7 / 8$ percont Treacury wotey an $2-1 / 2$ percent iremary Bonde meunt to mbout $\$ 9,920,000,000$, of 99 percont of the maturing iesue outstanting.

The Feacral Renerve system held ${ }^{6} 6,990,000,000$, all of which
 publie amownter to $\$ 2,930,000,000$, or 96 pereent of thatr holatage. sixty percent, or $\boldsymbol{h}_{4}, 750,000,000$ of the subsexiptienc recesved from
 were for the notes.

These figures are nearly, but net cuite, onplete. Details of the exchonge by Federal Rewervo Distyifot. will be anouneen next Mondas.


## TREASURY DEPARTMENT

## WASHINGTON, D.C.



493

## IMMEDIATE RELEASE,

Tuesday, November 24, 1953. H-325

The Treasury Department announced today that reports thus far received from Federal Reserve Banks show that subscriptions for the current exchange offering of $1-7 / 8$ percent Treasury Notes and $2-1 / 2$ percent Treasury Bonds amount to about $\$ 9,920,000,000$, or 99 percent of the maturing issue outstanding.

The Federal Reserve System held $\$ 6,990,000,000$, all of which was exchanged for the $1-7 / 8$ percent notes. Subscriptions from the public amounted to $\$ 2,930,000,000$, or 96 percent of their holdings. Sixty percent, or $\$ 1,750,000,000$ of the subscriptions received from the public were for the $2-1 / 2$ percent bonds of 1958, and $\$ 1,180,000,000$ were for the notes.

These figures are nearly, but not quite, complete. Details of the exchanges by Federal Reserve Districts will be announced next Monday.

Before his recent retirement, Mr. Newnan served on many rubber industry and government committees, especially during the Second World Wer and during the Korean War. He was an industry advisor to the U. S. State Department at several meetings abroad of the International Rubber Study Group and its predecessor the International Rubber Regulation Group. He served as the Director of the Rubber Menufacturers Association; a trustee and member of the Operating Comnittee of the Automotive Safety Foundation and was a past chairman of the Inter-industry Highway Safety Committee.

Mir. Newman served in the United States Army from early 1917 to 1919 as a Captain and later Major in the Signal Corps, Aviation Section, both in the U. S. and the AEF. In Europe he was attached to the staff of General Charles Dawes, who was general purchasing agent of the Army.

Mr. Newnan was born in Brooklyn, New York, and received his degree of BCS from New York University in 1913.

In 1920, Nr . Newnan married Marie Louise Kevin of Bralle They have two children, Patricia (Mrs. R. E. Pummage) and James Kevin.


SUCGETD Theagupy-reliase $H-326$

Westing James J. Newman, recently retired Vice President of B. F. Goodrich Company, has been appointed Consultant to the Secretary of the Treasury, Secretary Humphrey announced today. He will serve as Assistant to the National Director of the U. S. Savings Bonds Division, Earl O. Shreve.

Mr. Newman, as Vice President of the B. F. Goodrich Company, participated in all phases of his company's activities with particular responsibility for sales. He will assist lir. Shreve in establishing sales policies of the Savings Bonds program and will devote a considerable part of his time to recruiting and maintaining the program's volunteer organizations.

In welcoming Mr. Newman to the Savings Bonds program, Mr. Shreve, former vice president in charge of sales for the General Electric Company, said* Mr. Newman brings an unlimited wealth of sales experience to the Savings Bonds program. I have known him for many years as one of the country's outstanding sales executives. We of the Savings Bonds program are indeed for lunate to have him on our sales team."

Mr. Newman joined the B. F. Goodrich Company in 1931 as Assistant to the President and two years later was appointed Vice Presidents From 1940 until his retirement was responsible for all sales of the company with the exception of those outside subsidiary companies operated as a complete unit.

## TREASURY DEPARTMENT

# WASHINGTON, D.C. 



RELEASE AM NEWSPAPERS,
Wednesday, November 25, 1953.
H-326

James J. Newman, recently retired Vice President of B. F. Goodrich Company, has been appointed Consultant to the Secretary of the Treasury, Secretary Humphrey announced today. He will serve as assistant to the National Director of the U.S. Savings Bonds Division, Earl O. Shreve.

Mr. Newman, as vice president of the B. F. Goodrich Company, participated in all phases of his company's activities with particular responsibility for sales. He will assist Mr. Shreve in establishing sales policies of the Savings Bonds program and will devote a considerable part of his time to recruiting and maintaining the program's volunteer organizations.

In welcoming Mr. Newman to the Savings Bonds program, Mr . Shreve, former Vice President in charge of sales for the General Electric Company, said: "Mr. Newman brings an unlimited wealth of sales experience to the Savings Bonds program. I have known him for many years as one of the country's outstanding sales executives. We of the Savings "Bonds program are indeed fortunate to have him on our sales team."

Mr. Newman joined the B. F. Goodrich Company in 1931 as Assistant to the President and two years later was appointed Vice President. From 1940 uritil his retirement he was responsible for all sales of the company with the exception of those outside subsidiary companies operated as a complete unit.

Before his recent retirement, Mr. Newman served on many rubber industry and government committees, especially during the Second World War and during the Korean War. He was an industry advisor to the U.S. State Department at several meetings abroad of the International Rubber Study Group and its predecessor the Interriational Rubber Regulation Group. He served as the Director of the Rubber Manufacturers Association; a trustee and member of the Operating Committee of the Automotive Safety Foundation and was a past chairman of the Inter-industry Highway Safety Committee.

Mr. Newman served in the United States Army from early 1917 to 1919 as a Captain and later Major in the Signal Corps, Aviation Section, both in the U. S. and the AEF. In Europe he was attached to the staff of General Charles G. Dawes, who was general purchasing agent of the Army.

Mr. Newman was born in Brooklyn, New York, and received his degree of BCS from New York University in 1913.

In 1920, Mr. Newman married Marie Louise Kevin of Brooklyn. They have two children, Patricia (Mrs. R. E. Rummage) and James Kevin.

$$
498
$$

$$
\text { - } 26-
$$

made in getting the Federal budget undo control as rapidly as defense expenditures permit, he went on to consider the problem of fiscal 1955 as follows:

$$
499
$$

- 25 -
done, expenditures for fiscal 1954 were being reduced enougt to justify eliminating this tax on Ducember 31, an simultaneously reducing personal income taxes by ten per cent. This much tax reduction has therefore been assured by this Administration.

What of the future? Obviously I cannot forecast here either the tax program or the budget which the preside Wll present to the Congress in January I can only state the problem for you. 1 cannot put it more effectively than $b$ quoting fram a speech that secretary Humphrey made within the last two week After discussing the progress we have made

## $506$

- 24 -
budget situation at their various expiration dates. The excess profits tax was scheduled to expire on June 30 last, the personal income tax was to be reduced $10 \%$ next January, the corporate was to go rate down from $52 \%$ to $47 \%$ on were schemed April 1 , and various excise taxes decli at that date.

Sound fiscal policy forbade tax reduction until substantial progress had been made toward balancing income and expense. Accordingly, the Administration, despite its dislike of the excess profits tax, fought a major battle to postpone its expiration until the end of the year. As this was being done

$$
501
$$

- 23 -
for 1954 estimated that business in 1954 would maintain a level of activity almost identical to that of 1953. Ado justments are taking place, as they always will. Some of them are up and some are down. That is the essence of a free enterprise economy.
(5) The fifth objective stated by the President was to work toward the earliest possible reduction of the tax burden.

As I have said, in addition to an inflationary deficit and an inflationary debt, our inheritance included tax reductions built into the tax laws without regard to what might be the budget
$502$

- 22 -

And 1 t does not look to us as though inflation had been replaced by deflation. Look at the basic figures: A year ago in October employment was just under 62 million; this October it was just over 62 million. year ago unemployment was at the very low level of less than 1.3 million; October it ha dropped below 1.2 million. Industrial production has dropped a little from th high point of earlier this year, but it is still higher than it was a year ago. 1 was interested to see in last Sunday' newspapers the statement that the nation's second largest insurance company - the Prudential - in its annua

$$
503
$$

- 21 -
index published by the Bureau of Labor Statistics has risen less than one per cent. Even that small change is due mainly to rises in rents - which were si recently decontrolled that some adjustme was inevitable - and to rises in slow-moving components of the index, lik. transportation and medical care, which take a little time to catch up with trends in other fields. Of course, eve now, whenever the BLS index rises one-tenth of a point, you can find headlines reading "cost of living surge to new high." But despite such headlin I think that the inflationary trend has been arrested.

$$
504
$$

- 20 -
created our economy would he lost. Wal
The goal of this Administration ha been honest money. This goal has been pursued in three major ways: first, by reducing the Federal deficit to the point where cash income and outgo are nearly in balance; second, by non-inflationary policies of dent management; and, thircip.by affirming th freedom of the Federal Reserve Board to use its stabilizing powers over money and credit.

What has seen the result?
Inflationary forces have been brought under control. On terms of statistics, in the past year the consumers' price index

$$
505
$$

- 19 -
has been built upon the accumulated savings of its people. These savings, directly and as channeled througt corporations, insurance companies and banks, are what have created our factories, our machines, our tools. These savings have built our unrivalled industrial plant. That plant has put into the hands of the American workman many times the producing power and many times the earning power of any workman anywhere else in the world. Our accumulated savings have done all that; but if savings are melted away by inflation, and the incentive to save is impaired, the dynamic quality that has created
$506$

In January of this year we were still experiencing, in every field except agriculture, the inflationary rise in prices that had gone unchecked since before the war. The purchasing power of the dollar had declined from one hundred cents in 1939 to fifty-two cents in January 1953. Almost half of that decline - from seventy-four cents to fifty-two cents - had come since 194 What this had done to bank deposit to insurance policies - in fact, to the entire savings of the nation - was tragic enough. But to have let it go o could have been catastrophic. For the vast economic strength of the country

$$
507
$$

- 17 -
the expected receipts of the following spring. That established pattern of mortgaging the future every fall produces a fall peak and a spring valle in the Government debt. In addition to the pressures created by those peaks and valleys, it is desirable and even necessary to allow some flexibility and elbow room in the timing and quantity 0 Treasury offerings of bonds. Under all these circumstances, including the continuing deficit, the $\$ 275$ billion de limit has proved too restrictive.
(4) The four th of the President's objectives was to check the menace of inflation.

$$
508
$$

September and December, had been decreasing, until now about $80 \%$ of all corporate taxes are received in the fir half of the calendar year and only 20\% in the last half. The difference between collections in the two halves currently in the range of $\$ 13$ billion.

Needless to say, the prior administration had never saved up the excess collections of the January-June period to cover the July-December deficiency. These excess collections had been spent to reduce the current deficit. Then in the last half of the year tax anticipation bills and certificate had been issued, mortgaging the
important feature of our inheritance that I should mention. The statutory debt limit is $\$ 275$ billion. In January the debt vas 265 billion, the current year of 1953 was running at a very substantial deficit, and the planned deficit for 1954 was about $\$ 11$ billion.

But that was not all. The effect of our tax laws was unbalancing more an more the amount of taxes collected in $t$ first half and the last half of the year Under the system now in effect, for several years the percentage of the corporation tax which was paid in March and June of each year had been increasing, and the percentage paid in september
$-14-$
denonetreted that in a free market interest rates go down as well as up. At that point, some observers were sure that the Treasury had under pressure changed its policy. Neither view is right. What has happened has been steady progress, as suitable opportunities occur, in reshaping the debt, in giving it a less inflationary form, and in returning to the money. market, under the general influence of an independent Fudural Reserve System. that "atmosphere of freedom" of which the rresiuunt spoke.

Bufore 1 leave the subject of the national doubt, there is one more important
$511$

- 13 -
in bank holding of government securities. This inflationary aspect of debt management policy has been held in check.

This mas substantial progress. It was made in the middle of a political debate that sometimes grew very hot. As you will remember, during a period Ias spring the competition of Government borrowing and heavy corporate, tate, and municipal borrowing drove interest rates up. At that time, Treasury was accused of raising the rates for the benefit of the hankers. Then, a lull in the demand for money in the Ia te summer demonstrated
$512$

- 12 -
sold long or intermediate securities to cover all or part of its requiremenes. These securities were competitively priced to attract an appropriate share of the savings which were seeking lone er term investment. Furthermore, increases public confdance in the soundness of our money, and increased sales effort, have kept sales of sayings bonds ahead of redemptions. The net result of the first ten months is that $\$ 10$ billion of new cash has been ratasd to finance our inherited deficit; maturing issues have been refunded; ans there has been little if any net increase
$513$
becomes cue in tugs short a time. The Lepartment of the Treasury will undurtake - - indeed, has undertaken -at suitable times program of extending abort of the dent over longer periods and gradually placing grater amu nets in the hands of long-term investors."
hat does the record show? Exclusive of its weekly offerings of Treasury bile, the Treasury has gone to the market nine tires during the calendar year lest, to rale cash to cover the current deficit and to pay off maturing issues. On five of these ocuesions, it offered and sucuessfully
$514$
urectas a yulnurahie -ituation. You wool: not want to nave to refinance the monterey on your house or your business wary two a three years. Furthermore, to Pave the Treasury in the market for fund a frequently, and on such a Large scale, kep the market unsettled. It also makes more difficult the job of the Federal Reserve Board in its proper control of The money supply.
On the cub yet of the rublic debt, the president said in hie tate of the union message:

$$
" * * * 1 t \mid s \text { alar that too }
$$

arete a part of the nation' bht
becomes
$515$

Reserve System to peg tho price of Government bonds in the market. This meant that, broadly speaking, Long-term Government bonds verse not sufficiently attractive to individuals or corporations with savings seeking a long-term investment. This meant, in turn, that a too large proportion of the debt had therefore to be sold as short-term obligations to the banks, or other ghort-term investors. This, of course, had the effect of a high inflationary increase in the supply of money and credit. It also had two other had results. To be forced to refinance from $\$ 60$ billion to \$100 billions of rent every year creates

## $516$

- $8-$
the 20 years of peace and war from 1933 to 1952 . In addition to the \$265 billion already outstanding. we had, as i have salt, the planned deficit for 1954, and the 881 billion overhang from the past.

Apart from its size, the public debt was in bad shape. About onethird of this entire sum -- nearly $\$ 90$ billion - matured within one year. Nearly three-cuartersmatured, or could be matured by the holder, within 5 years. This situation had come about because until 1951 previous administrations, to keep their interest costs low, had forced the Federal
$517$

- $7-$
swift advance of science, and its impact on military plans, has become almost incredible. Our defense programs are being continuously and intensively reviewed to make sure that they are balanced, flexible, and adequate, not only for today, but for tomorrow.
(3) Proper Management of the Debt

Ten months ago, we started with a debt of about $\$ 265$ billion. Much of the represents, of course, the cost of financing two world wars. A substantial part of it, however, is due to the fact that the Government operated at a deficit in 17 out of the

$$
518
$$

We can spend. we must spend. and we will spend whatever is necessary to defend ourselves. How much this should be in any given year is not a question for the Treasury Department. On the subject, I can only emphasize one point: The number of dollars spent is not necessarily an accurate measure of how much defense we are buying. The amount of real defense. not the amount of money, is the test. Buying the wrong things, or even too much of the right things, increases defense expenditure but really adds nothing to effective defense. This has always been true, but it is becoming even truer these days. The

$$
519
$$

planned for fiscal 1954 more than \$6 billion below the Truman proposals. This cut, plus the excess-profits tax extension, brought down that estimated 1954 deficit from over $\$ 11$ billion to less than $\$ 4$ billion. This is not a balanced budget; but it is within $\$ 1$ billion of a cash balance. It is a vast improvement over the inflationary $\$ 11$ billion deficit were $\mathrm{l}_{1} \mathrm{faced} 110$ months ago.
(2) Meeting the Huge Cost of
our Defense.
This Administration is determined to develop and maintain a balanced and adequate defense today, and as long as necessary until pere has heen assured Ye can
estimated. Ye started fth a carryover of bout \$81 billion of previous a opropristions for which we had to find the cash. We started with built-in tax reductions which would automatically reduce projected revenues still further in succeading years. And wo started with a habit of great extravagance in many Government a agencies.

The tire vas very short in which to so anything about this situation before duly first, when the fiscal year began. Gut the Administration set to bork and kept hard at it. By August it has reduced expenditures planned
$521$
(5) Work toward the earliest possible reduction of the $t \geqslant x$ burden;
(6) Make constructive plans to encourage the initiative of our citizens.

Now as to the first of these:
(1) Planned Deficits and a Balanced

Budget.
Look for a moment at shat we inherited from the past.

We started with the Truman budget for the year 1954. Which planned a deficit of $\$ 9.9$ billion; but this shortly rose to over $\$ 11$ billion because revenues had been over-
$522$

$$
\text { - } 2-
$$

policy which would preserve our economic health and strength and support acequatelle military power. His six goals were:
(1) Reduce the planned deficits and then balance the budget. which means among other things, reducing Federal expenditures to the safe minimum ;
(2) meet the huge costs of our defense:
(3) Properly handle the burden of our inheritance of debt and obligations;
(4) Check the menace of inflation

Five days ago, the Eisenhower
Administration had been in office just ten months. Ten months is not a long time; but the question can now fairly b asked: How far have we come in the direction of our objectives? This question, in the area of the Treasury's responsibility, is what $I$ want to talk to you about today.

The President stated these objectives on February 2 in his message on the tate of the Union. He said: "The great economic strength of our Democracy developed in an atmosphere of "reedom." And then he set out the elements of a fiscal and economic
$524$


Grinm
anar $A^{B Y}$ feentay,
H. CHAPMAN,ROSE

BEFORE
COABINED NEETING OF
ROTARY ANO ADVERTISING CLUBS

CLEVELSNG, OHIO

November 25, 1953


TREASURY DEPARTMENT
Washington

Address by Assistant Secretary H. Chapman Rose, before a combined luncheon meeting of Rotary and Advertising Clubs, Hotel Statler, Cleveland, Ohio, Wednesday, November 25, 1953.

FOR RELEASE AT 12 NOON,
Wednesday, November 25, 1953.

Five days ago, the Eisenhower Administration had been in office just ten months. Ten months is not a long time; but the question can now fairly be asked: How far have we come in the direction of our objectives? This question, in the area of the Treasury's responsibility, is what I want to talk to you about today.

The President stated these objectives on February 2 in his message on the State of the Union. He said: "The great economic strength of our Democracy developed in an atmosphere of freedom." And then he set out the elements of a fiscal and economic policy which would preserve our economic health and strength and support adequate military power. His six goals were:
(1) Reduce the planned deficits and then balance the budget, which means among other things, reducing Federal expenditures to the safe minimum;
(2) Meet the huge costs of our defense;
(3) Properly handle the burden of our inheritance of debt and obligations;
(4) Check the menace of inflation;
(5) Work toward the earliest possible reduction of the tax burden;
(6) Make constructive plans to encourage the initiative of our citizens.

Now as to the first of these:

## (1) Planned Deficits and a Balanced Budget.

Look for a moment at what we irherited irom the past.
We started with the Truman budget for the jear 195', which planned a deficit of $\$ 9.9$ bilion; but this shortly rose to over \$1: billion because revenues had been over-estimated. We started with a carry-over of about $\$ 31$ biliion of previous appropriations for which we had tc find the cash. We started with built-in tax rewictions which would automatically reduce projected revenues still jurther in succeeding years. And we started with a habit of great extravagance in many Government agencies.

The time was very short in which to do anything about tris situation iveiore July first, when the ?iscal year began. But the Administration set to work ard kept hard at it. By. Aucust it had reduced expenditures planned for fiscal 1954 more trar. \$́ bililon below the Truman proposals. This cut, plus the excess-proints tax extension, brought down that estimated IS54 deficit fror: over \$ll'billion to less than $\$ 4$ billion. This is not a baianced budget; but it is within $\$$ ? billion oi a cash balance. It is a vast improvement over the inflationary $\$ 11$ billion deficit we were raced with 10 months ago.

## (2) Meeting the Frace Cost of our Deiense.

This Administration is determined to develop and maintain a balanced a:id adequate defense today, and as jor, until peace has been assured. We can spend, we must spend, and we will spend whatever is necessary to der'end ourselves. How much this should be in any given year is not a question for the Treasury Department. On the subject, I can only emphasize one point: The number of doliars spent is not necessarily an accurate measure of how much defense we are buying. The amount oir reai defense, not the amount of money, is the test. Buying the wrong things, or even too much of the right trings, increases defense expenditure but really adds nothing to erfective dererse. This has always been true, but it is becomino even truer these days. The swift advance of science, and its impact on military flars, has become almost incredible. Our defense programs are being continuously and intensively reviewed to make sure that they are
 toniorrow.

## (3) Proper Management of the Debt.

Ten months ago, we started with a debt of about $\$ 265$ biliion. Much of that represents, of course, the cost of financing two world wars. A substantial part of it, however, is due to the ract that the Government operated at a deficit in 17 out of the 20 years of peace and war from 1933 to 1952. In addition to the $\$ 265$ billion already outstanding, we had, as I have said, the planned deficit for 1954 , and the $\$ 81$ billion overhang from the past.

Apart from its size, the public debt was in bad shape. About one-third of this entire sum--nearly $\$ 90$ billion--matured within one year. Nearly three-quarters matured, or could be matured by the holder, within 5 years. This situation had come about because until 1951 previous administrations, to keep their interest costs low, had forced the Federal Reserve System to peg the price of Government bonds in the market. This meant that, broadly speaking, long-term Government bonds were not sufficiently attractive to individuals or corporations with savings seeking a long-term investment. This meant, in turn, that a too large proportion oi the debt had therefore to be sold as short-term obligations to the banks, or other short-term investors.

This, of course, had the effect of a high inflationary increase in the supply of money and credit. It also had two other bad results. To be forced to refinance from $\$ 60$ billion to $\$ 100$ billions of debt every year creates a vulnerable situation. You would not want to have to refinance the mortgage on your house or your business every two or three years. Furthermore, to have the Treasury in the market for funds so frequently, and on such a large scale, keeps the market unsettled. It also makes more difficult the job of the Federal Reserve Board in its proper control of the money supply.

On the subject of the public debt, the President said in his State of the Union message:
"* * * It is clear that too great a part of the Nation's debt becomes due in too short a time. The Department of the Treasury will undertake--indeed, has undertaken--at suitabie times a program of extending part of the debt over longer periods and gradually placing greater amounts in the hands of long-term investors."

What does the record show? Exclusive of its weekly offerings of Treasury bills, the Treasury has gone to the market nine times during the calendar year 1953, to raise cash to cover the current deficit and to pay off maturing issues. On five of these occasions, it offered and successfully sold long or intermediate securities to cover all or part of its requirements. These securities were competitively priced to attract an appropriate share of the savings which were seeking longer term investment. Furthermore, increased public confldence in the soundness of our money, and increased sales effort, have kept sales of savings bonds ahead of redemptions. The net result of the first ten months is that $\$ 10$ billion of new cash has been raised to finance our inherited deficit; maturing issues have been refunded, and there has been little if any net increase in bark holdings of Government securities. This inflationary aspect of debt management policy has been held in check.

This was substantial progress. It was made in the middle of a political debate that sometimes grew very hot. As you will remember, during a period last spring the competition or Government borrowing and heavy corporate, state, and municipal borrowing drove interest rates up. At that time, Treasury was accused of raising the rates for the benefit of the bankers. Then, a lull in the demand for money in the late summer demonstrated that in a free market interest rates go down as well as up. At that point, some observers were sure that the Treasury had under pressure changed its policy. Neither view is right. What has happened has been steady progress, as suitable opportunities occur, in reshaping the debt, in giving it a less inflationary form, and in returning to the money market, under the general influence of an independent Federal Reserve System, that "atmosphere of freedom" of which the President spoke.

- Before I leave the subject of the national debt, there is one more important feature of our inheritance that I should mention. The statutory debt limit is $\$ 275$ billion. In January the debt was $\$ 265$ billion, the current year of 1953 was running at a very substantial deficit, and the planned deficit for 1954 was about \$ll billion.

But that was not all. The effect of our tax laws was unbalancing more and more the amount of taxes collected in the first half and the last half of the year. Under the system now in erfect, for several years the percentage of the corporation tax which was paid in March and June of each year had been increasing, and the percentage paid in September and December had been decreasing, until now about $80 \%$ of all corporate taxes are received in the first half of the calendar year and only $20 \%$ in the last half. The difference between collections in the two halves is currently in the range of $\$ 13$ billion.

Needless to say, the prior administration had never saved up the excess collections of the January-June period to cover the July-December deficiency. These excess collections had been spent to reduce the current deficit. Then in the last half of the year tax anticipation bills and certificates had been issued, mortgaging the expected receipts of the following spring. That established pattern of mortgaging the future every fall produces a fall peak and a spring valley in the Government debt. In addition to the pressures created by those peaks and valleys, it is desirable and even necessary to allow some flexibility and elbow room in the timing and quantity of Treasury offerings of bonds. Under all these circumstances, including the continuing deficit, the $\$ 275$ billion debt limit has proved too restrictive.
(4) The fourth of the President's objectives was to check the menace of inflation.

In January of this year we were still experiencing, in every field except agriculture, the inflationary rise in prices that had gone unchecked since before the war. The purchasing power of the dollar had declined from one hundred cents in 1939 to fifty-two cents in January 1953. Almost half of that decline-from seventy-four cents to ififty-two cents--had come since 1946.

What this had done to bank deposits, to insurance policies-in fact, to the entire savings of the nation-was tragic enough. But to have let it go on could have been catastrophic. For the vast economic strength of the country has been built upon the accumulated savings of its people. These savings, directly and as channeled through corporations, insurance companies and banks, are what have created our factories, our machines, our tools. These savings have built our unrivalled industrial plant. That plant has put into the hands of the American workman many times the producing power and many times the earning power of any workman anywhere else in the world. Our accumulated savings have done all that; but if savings are melted away by inflation, and the incentive to save is impaired, the dynamic quality that has created our economy would be lost.

The goal of this Administration has been honest money. This goal has been pursued in three major ways: first, by reducing the Federal deficit to the point where cash income and outgo are nearly in balance; second, by non-inflationary policies of debt management; and, third, by affirming the freedom of the Federal Reserve Board to use its stabilizing powers over money and credit.

What has been the result? Inflationary forces have been brought under control. In terms of statistics, in the past year the consumers' price index published by the Bureau of Labor Statistics has risen less than one percent. Even that small change is due mainly to rises in rents--which were so recently decontrolled that some adjustment was inevitable-and to rises in slow-moving components of the index, like transportation and medical care, which take a little time to catch up with trends in other fields. Of course, even now, whenever the BLS index rises one-tenth of a point, you can find headlines reading "cost of living surges to new high." But despite such headines, I think that the inflationary trend has been arrested.

And it does not look to us as though inflation had been replaced by deflation. Look at the basic figures: A year ago in October employment was just under 62 million; this October it was just over 62 million. A year ago unemployment was at the very low level of less than 1.3 mililion; October it had dropped below 1.2 million. Industrial production has dropped a little from the high point of earlier this year, but it is still higher than it was a year ago. I was interested to see in last Sunday's newspapers the statement that the nation's second largest insurance company--the Prudential--in its annual forecast for 1954 estimated that business in 1954 would maintain a level of activity almost identical to that of 1953. Adjustments are taking place, as they always will. Some of them are up and some are down. That is the essence oi a free enterprise economy.
(5) The fifth objective stated by the President was to work toward the earliest possible reduction of the tax burden.

As I have said, in addition to an inflationary deficit and an inflationary debt, our inheritance included tax reductions built into the tax laws without regard to what might be the budget situation at their various expiration dates.

## - 7 -

The excess profits tax was scheduled to expire on June 30 last, the personal income tax was to be reduced $10 \%$ next January, the corporate rate was to go down from $52 \%$ to $47 \%$ on hpril l, and various excise taxes were scheduled to declined at that date.

Sound fiscal policy forbade tax reduction until substantial progress had been made toward balancing income and expense. Accordingly, the Administration, despite its dislike or the excess profits tax, fought a major battle to postpone its expiration until the end of the year. is this was being done, expenditures for fiscal 1954 were being reduced enough to justify eliminating this tax on December 31, and simultaneously reducing personal income taxes by ten percent. This much tax reduction has therefore been assured by this Administration.

What of the future? Obviously I cannot forecast here either the tax program or the budget which the President will present to the Congress in January. I can only state the problem for you. I cannot put it more effectively than by quoting from a speech that Secretary Humphrey made within the last two weeks. After discussing the progress we have made in getting the Federal budget under control as rapidly as defense expenditures permit, he went on to consider the problem of fiscal 1955 as follows:

Eut the next yoar is even more tifeioulv．Fie best＝sti－ mates tiat $\because:$ now have stow trat if oun soencing canzentis at the gesent rate it will erveed our estimated income after termination of the excess pacfits tax and reduction oi indivijusi

＂Tiene are only iour alternatires：

＂i．e car cut exverses．
：We zan raise additional teres，on
＂ive can have a combination of the thene．
＂rine solution oî this ふilerwa is our most uraenz proonem at fris time．
＂Wie answer is Eimpi？to state but terrible hene to ar－
 taiance betreen security from attack foom joroza itth a suronj

 eaoncry to ray the Eill．And this mast an be recioned not on the basis o己 a shor＝and all out ezeort ron a limited period of time buy for the lone puil hoe mowing wen on in eren je critical mcwent may arnear．＂
（ó）The Fresㄹint＇s sixuh dbective ins to ernouraze the inミtiatミve of our cisieens．
 time，is no：Elmost forgotten．In Jaruany price anc raje con－
 Dire predizeicrs were mace about the eflect of enting them．Zey were anded by the new Administrazion on ionil 30 ，and jes jebate died almost stmulteneousiy rith them．

 nreparation in the tar pield．Cur present sus－om of zaxa＝ion itscounaこes initiative，not oniy beaanse foe absiute ievel ci zawtion is jco high こon the lons pull．out aise besaus of the
 of cur sustom are undir res＝aictive ank unこain，ani tion cost more bj innibiting Erorit ard initiatioe than the rerenue they produce is ronth in the Ions run．

For a number of morits a series of tast forces in tie
 from every souree for the improvenent of oun sustem oi vavation．

This work has gone on in cooperation with the Ways and Means Committee and other Committees of the Congress, and a program is taking shape to reduce wherever practical these inherited obstacles to incentive and em expanding economy. How far this procram can be put forward now will depend on the budget problem and a careful evaluation of its revenue effect; but I think it is safe to say that at least a start will be made along this line in a number of important fields.

Those, then, are the six fiscal and economic goals that the President set for us last February, together with a summary report of the progress that we have made toward them in ten months. No one would claim that all these objectives have yet been fully reached. But no one can deny that the progress has been substantial. More--much more--can--and will--be done.

Now, having indicated in what may frequently have seemed like dry and statistical detail the progress we have made on the economic front, I want to talk more generally about the central problem that we face. It is not new to any of you, but not for a moment can we afford to forget it.

We are in a world-wide contest with another way of life. This contest forces upon us a degree of continuous military readiness that we never before contemplated in a time of relative peace. As we all know, the cost of past wars and present military preparation is taking more than two-thirds of our national budget, and nearly one-sixth of all the goods and services that this country produces. We are sure that, in time and with greater efficiency, more defense can be secured more economically, and that we can do this in a way that will not threaten the economic stability of our free way of life. But, even when we succeed in this, the burden will remain very heavy, in relation to anything we have known before except in time of all out war, so long as world conditions remain as they are today.

Now the fact that needs constant reemphasis is this: In our free society, we have as a people to vote every two years and every four years to reimpose that burden on ourselves. Our adversaries, on the other hand, with the techniques of the police state at their command, merely take, from the efforts of their people, as hich a proportion for military purposes as they think they need from time to time. Our people must at regular intervals freely elect to continue to carry the load; their people, short of rebellion, have no means of laying it down.

I personally have no fear of the outcome of this struggle that we are engaged in. I have faith that the greater productivity, the greater fertility in ideas, the greater resourcefulness and faith of men and women, which are the fruits of a free
society, will in the short run and the long run outweight and outlast those who use a whip to drive their people into the army or the war plant. But I have no illusions about how hard and bitter the struggle will be. And I have no illusions about the terribly exacting quality of the demand we must make upon ourselves as a nation, to remain willing, year after year for a neriod the end of which no man can surely foresee, voluntarily to shoulder this burden. We must freely elect to postpone pleasant things that we might have today, because of the stern necessities of tomorrow or next year or the next decade. The willingness to do this is the supreme test of the maturity, the steadiness, and the faith of an individual or a nation. It is a test that America must not and will not fail to meet.

$$
535
$$

## 效文

but shall be exorpt from all taxation now or hereafter imposed on the principal or intcrest thureof by any State, or any of the possessions of the United states, or by any local taxing authority. For purposes of taxation the amount of discount at which Treasury bills are originally sold by the Unitod States shall be considered to be interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as anconded by Section 115 of the Revenve Act of 1941, the amount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold, redecned or otherwise disposed of, and such bills are excluded from considoration as capital asscts. Accordingly, the owner of Treasury bills (other than life insurance companies) issued horeunder*necd include in his income tax roturn only tho difference betreen the price paid for such bills, whothor on oriminl issue or on subsequent purchase, and the diount actually reccived either upon sale or redc.eption at aturity during the taxable year for which the return is iudc, as ordinary gain or loss. Treasury Dopartient Circular No. 418, as anonded, and this notice, prescribe the teras of the Treasury bills and govern the conditions of thoir issue. Copies of the circular nay be obtained fron any Federal Roscrve Bank or Branch.

$$
525
$$

## 要变

payment of 2 percent of the face amount of Treasury bills applicd for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.

Imediately after the closing hour, tenders will be openod at the Fodoral Reserve Banks and Branches, following which public announcement will be made by the Treasury Department of the amount and price range of accepted bids. Those submitting tenders will be adviscd of the acceptance or rejection thereof. The Secretary of the Troasury expressly reserves the right to accept or reject any or all tenders, in whole or in part, and his action in any such respect shail be final. Subject to these resurvations, non-conpotitive tendors for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the average price (in three docimals) of acceptod competitive bids. Settlonent for acceptod tenders in accordance with the bids must be made or completod at the Federal Resorve Bank on December 3, 1953, in cash or other imediatcly available funds or in a like face amount of Troasury bills maturing $\frac{\text { December } 3,1953 \text {. Cash and exchange tonders will receive equal }}{\text { n.x. }}$ treatment. Cash adjustments will be nade for difforences between the par value of maturing bills accepted in cxchange and the issue prico of the now bills.

The incone dorivod from Treasury bills, whether intercst or gain from the sale or other disposition of the bills, shall not have any exomption, as such, and loss from tho salo or othor disposition of Truasury bills shall not have any spicinl trenthent, as such, under the Internal Rovenue Code, or laws aurndatory or supplenentary thereto. The bills shall be subject to estate, inheritance, gift or other excisc taxes, whether Federal or Statc,

$$
537
$$

## TXXX0xxXX

## XXiX

> TREASURY DEPARTMENT
> Washington

FOR RELEASE, MORNING NEWSPAPERS,
Thursday, November 26,1953
The Treasury Department, by this public notice, invites tenders for
$\frac{1,500,000,000}{4}$, or thereabouts, of $\frac{91}{\text { - }}$-day Treasury bills, for cash and in exchange for Treasury bills maturing December 3, 1953, in the amount of $\$ 1,500,482,000$, to be issued on a discount basis under competitive and noncompetitive bidding as hereinafter provided. The bills of this series will be dated _December 3, 1953 , and will mature March 4, 1954 , when the face amount will be payable without interest. They will be issued in bearer form only. and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (maturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two o'clock pom., Eastern Standard time, Monday, November 30, 1953 (7) Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 100 , with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. ponders from others must be accompanied by

## TREASURY DEPARTMENT

# WASHINGTON, D.C. 

RELEASE MORNING NEWSPAPERS, Thursday, November 26, 1953.

H-328

The Treasury Department, by this public notice, invites tenders for $\$ 1 ; 500,000,000$, or thereabouts, of 91 -day Treasury bills, for cash and in exchange for Treasury bills maturing Decernber 3, 1953, in the amount of $\$ 1,500,482,000$, to be issued on a discount basis under competitive and non-competitive bidding as hereinafter provided. The bills of this series will be dated December 3, 1953, and will mature March 4, 1954, when the face amount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$, and \$1,000,000 (ma'curity value).

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two o'clock p.m., Eastern Standard time, Monday, November 30, 1953. Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 100 , with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application thereror.

Others than banking institutions will not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by payment of 2 percent of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank Or trust company.

Immediately after the closing hour, tenders will be opened at the Federal Reserve Banks and Branches, following which public announcemert will be made by the Treasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary or the Treasury expressly reserves the right to accept or reject any or all tenders, in whole or in part, and his action in any such respect shall be final. Subject to these reservations, non-competitive tenders for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the average price (in three decimals) of accepted
competitive bids. Settlement for accepted tenders in accordance with the bids must be made or completed at the Federal Reserve Bank on December 3, 1953, in cash or other immediately available funds or in a like face amount of Treasury bills maturing December 3, 1953. Cash and exchange tenders will receive equal treatment. Cash adjustments will be made for differences between the par value of maturing bills accepted in exchange and the issue price of the new bills.

The income derived from Treasury bills, whether interest or gain from the sale or other disposition of the bills, shall not have any exemption, as such, and loss from the sale or other disposition of Treasury bills shall not have any special treatment, as such, under the Internal Revenue Code, or laws amendatory or supplementary thereto. The bills shall be subject to estate, inheritance, gif't or other excise taxes, whether Federai or State, but shall be exempt from all taxation now or hereafter imposed on the principal or interest thereof by any State, or any of the possessions of the United States, or by any local taxing authority. For purposes of taxation the amount of discount at which Treasury bills are originally sold by the United States shall be considered to be interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as amended by Section 115 of the Revenue Act of 1941, the amount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold, redeemed or otherwise disposed or, and such bills are excluded from consideration as capital assets. Accordingly, the owner of Treasury bills (other than life insurance companies) issued hereunder need include in his income tax return only the difference between the price paid for such bills, whether on original issue or on subsequent purchase, and the amount actually received either upon sale or redemption at maturity during the taxable year for which the return is made, as ordinary gain or loss.

Treasury Department Circular No. 418, as amended, and this notice, prescribe the terms of the Treasury bills and govern the conditions of their issue. Copies of the circular may be obtained from any Federal Reserve Bank or Branch.

529

All activities handled by the previous specialized sections will be continued under the reorganization plan. In both the Washington headquarters and the field, emphasis will continue to be placed on payroll savings and other special segments of the bond program from which effective support has come in the past. Also, more of the responsibility for expanding sales will hereafter be placed on State and county organizations which are made up chiefly of volunteers.

The Treasury said the streamlining of the organization was in line with the recommendations of sales and promotion experts from outside the Treasury Department who have studied the operation carefully in recent weeks.

The continued success and further expansion of Savings Bond sales is essential to the best management of the national debt, and is in the interest of the whole economy and a sound and stable dollar. Under its new national director, Earl 0. Shreve, the reorganized Savings Bonds Division is expected to conduct this volunteer program with even greater success, the Treasury said.

$540$

$$
H-329
$$

The Treasury today announced a reorganization of the United States Savings Bonds Division of the Treasury Department $/$ to permit the division's staff to operate more flexibly in the promotion of increased bond sales. ${ }^{\prime}$

In the reorganization, 23 out of 130 positions in the Washington headquarters will be eliminated, permitting substantial reductions in the Division's expenses.

A new, more closely knit staff arrangement effected by the reorganization is designed to pool the efforts of the division's small group of sales and promotion specialists. These specialists formerly were divided among a number of distinct operational sections dispersed among the fields of agriculture, banking and investments, national organizations, education, labor, payroll savings, federal payroll savings, and community, women's and inter-racial activities. Their work will now be concentrated in two units devoted to sales and planning, which with the office of the national director, an advertising and promotion branch and an administration branch make up the revised organization. In this way the experience and talents of the staff members will be available wherever they can be employed to the best advantage of the program as a whole.

## TREASURY DEPARTMENT

## WASHINGTON, D.C.

```
IMMEDIATE RELEASE, Wednesday, November 25, 1953.
```

H-329

The Treasury today announced a reorganization of the United States Savings Bonds Division of the Treasury Department to permit the division's staff to operate more flexibly in the promotion of increased bond sales.

In the reorganization, 23 out of 130 positions in the Washington headquarters will be eliminated, permitting substantial reductions in the Division's expenses.

A new, more closely knit staff arrangement effected by the reorganization is designed to pool the efforts of the division's small group of sales and promotion specialists. These specialists formerly were divided among a number of distinct operational sections dispersed among the fields of agriculture, banking and investments, national organizations, education, labor, payroll savings, federal payroll savings, and community, women's and inter-racial activities. Their work will now be concentrated in two units devoted to sales and planning, which with the office or the national director, an advertising and promotion branch and an administration branch make up the revised organization. In this way the experience and talents of the staff members will be available wherever they can be employed to the best advantage of the program as a whole.

All activities handled by the previous specialized sections will be continued under the reorganization plan. In both the Washington headquarters and the field, emphasis will continue to be placed on payroll savings and other special segments of the bond program from which effective support has come in the past. Also more of the responsibility for expanding sales will hereafter be placed on State and county organizations which are made up chiefly of volunteers.

The Treasury said the streamlining of the organization was in line with the recommendations of sales and promotion experts from outside the Treasury Department who have studied the operation carefully in recent weeks.

The continued success and further expansion of Savings Bond sales is essential to the best management of the national debt and is in the interest of the whole economy and a sound and stable dollar. Under its new national director, Earl 0. Shreve, the reorganized Savings Bonds Division is expected to conduct this volunteer program with even greater success, the Treasury said.
$542$

The Treasury Department announced last evening that the tenders $10 r \$ 1,500,000,000$, or thereabouts, of 91 -day Treasury b111s to be dated Deceaber 3, 2953, and to mature Warch 4,1954 , which were offered on Novenber 26, were opened at the Federal Reserve Banks on Noveraber 30.

The details of this issue are as follow:
Total appiled for - $42,024,814,000$
Total accepted - 1,500,219,000
(includes $\$ 213,829,000$ ontered on a noncompetitive besis and accepted in full at the average price shown below)

Average price - 99.5984 Equivalent rate of discount approx. $1.589 \%$ per annum Range of accepted competitive bids:

| High | -99.638 Equivalent rate of discount approx. |
| :--- | :--- | :--- |
| Low | $-99.592 \%$ per anmm |

(58 percent of the amount bid for at the low price was aceepted)

| Federal Reserve District |  | Total Applied for | Total Accepted |
| :---: | :---: | :---: | :---: |
| Boston |  | (1) 33,807,000 | * 32,807,000 |
| New York |  | 1,471,701,000 | 996,436,000 |
| Philadelphia |  | 26,524,000 | 11,524,000 |
| cleveland |  | 37,293,000 | 37,293,000 |
| Richuond |  | 19,890,000 | 19,180,000 |
| Atlanta |  | 22,349,000 | 22,349,000 |
| Chicago |  | 207,634,000 | 175,114,000 |
| \%t. Louis |  | 17,720,000 | 17,720,000 |
| 椎maapolis |  | 20,005,000 | 20,005,000 |
| Kansas City |  | 59,214,000 | $59,114,000$ |
| Dallas |  | 31,508,000 | 31,508,000 |
| San Francisco |  | 77,169,000 | 77,169,000 |
|  | Toral | \$2,024,814,000 | \$2,500,219,000 |

## TREASURY DEPARTMENT

# WASHINGTON, D.C. 




The Treasury Department announced last evening that the tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills to be dated December 3, 1953, and to mature March 4, 1954, which were offered on November 26, were opened at the Federal Reserve Banks on November 30.

The details of this issue are as follows:
Total applied for - \$2,024,814,000
Total accepted - 1,500,219,000
(includes \$213,829,000 entered on a noncompetitive basis and accepted in full at the average price shown below)

Average price - $99.598 \neq$ Equivalent rate of discount approx. $1.589 \%$ per annum

Range of accepted competitive bids:
High - 99.638 Equivalent rate of discount approx. $1.432 \%$ per annum
Low - 99.592 Equivalent rate of discount approx. $1.614 \%$ per annum
(58 percent at the amount bid for at the low price was accepted)

Federal Reserve District

Boston
New York
Philadelphia
Cleveland
Richmond
Atlanta
Chicago
St. Louis
Minneapolis
Kansas City
Dallas
San Francisco

TOTAL

Total
Applied for
$\$ 33,807,000$ 1,471,701,000

26,524,000
37,293,000
19,890,000
22,349,000
207,634,000
17,720,000
20,005,000
59,214,000
31,508,000
$77,169,000$

| Total |
| ---: |
| Applied for |
| $\$$$33,807,000$ <br> $1,471,701,000$ <br> $26,524,000$ <br> $37,293,000$ <br> $19,890,000$ <br> $22,349,000$ <br> $207,634,000$ <br> $17,720,000$ <br> $20,005,000$ <br> $59,214,000$ <br> $31,508,000$ <br> $77,169,000$ <br> $\$ 2,024,814,000$ |

Total Accepted
\$ 32,807,000 996,436,000 11,524,000 37,293,000 19,180,000 22,349,000
175,114,000 17,720,000 20,005,000 59,114,000 31,508,000 77,169,000
\$1,500,219,000

$$
544
$$

## 16 $-\quad-$

(6) Engouraging initlative. Needles and stiflyng contro/s were lifte, a most as soon as we assumed of fice. They had not prept dowp the cost of living. They were curbing vjtal American initiatyve and enterprise.

Lifting lof Controls was a calculated risk. The 1 oud/cries that the end of controls would mean runaway inflation difd out fmost as quiblily as the controls themselves/were endep

This administration believes that the average American can do more for himself--if he is allowed to do so--than the government can do for him. Competitive enterprise, free initiative--the courage to take a chance--the opportunity to better oneself by effort--constructive work and invention-these have made America great.

It is the collective effort of 160 million Americans, each for himself striving to improve his lot, advance his children, and improve the position of each succeeding generation, that all taken together has been a power to create more things for more peopie, for higher and higher standards of living for all, than ever has been known in this world before.

Opportunity is the rightful heritage of our children. It must be protected and guarded and handed on.

Korea: Shooting and bloodshed in Korea are ended, at least for the time being, and the tension in the homes throughout America is lessened. In its place our every effort is at work to fashion a lasting, sound and equitable peace, and substitute reconstruction for destruction in that war-torn land. It is our fervent hope that out of it may come a permanent and constructive settlement.

Conclusion. This then was our inheritance of fiscal burdens accumulated over 20 years.

These are our objectives.
Our accomplishments are real. They are a good start toward substantial progress, have yet far to go, but are far enough already to give us pride in the past few months of erfort and real hope for greater things to come.

If only real peace can result in Korea to dissipate anxiety for our sons it will also help to relieve our financial pressures and may even be a first step toward accomplishing the real and lasting peace so craved throughout the world.

May Divine Providence guide us ever toward peace and give us the strength, the wisdom and the courage to realistically face facts as we see them and act vigorously with fear or favor for none.

$$
545
$$

Sixth: As the State of the Union Wessage suggested, needless and stifling controls were lifted almost as soon as we asmumed office. They had failed to heep dow the cost of Living. They were diftiximiti initiative and enterprise. The onding of controls was a calculated risk. But runaway inflation did not result, as our critics gloomily predicted.

This administration is sure that the average Amerisan can do more for himself than the government can do for him - il he gets a chance. Free initiative ang the opportunity to better oneself are the things that have made Amarica great.
opportunity is the rightiul heritage of our children. It was a heritage which pras pretty much restricted in the past twonty yegus of too mach goverament. It is the firm belief of this adninistration that the heritage of opportunify nast be protected and guarded and handed on for the tuture of America,

Seventh: The war in sorea has stopped, and the tension in the homes throughout the land is lessened. We are now trying to build a lasting peace and substitate construction for destruction in that war-torn land.

These, then, have been our objectives, our inheritances, and outy accompliBhments.
facury 1 and the 10 percent cut in personal income tazes on Jamuary 1 are possible only because this administration
 its first few months in orfice.


Additional tax reductions are desired by everyone and are neceseary for the continued growth of our economy.

the restrictive taxes which we inherited.
But mar Hive atrint indteeted, taxes can be further reduced only as expenditures are further reduced. And expenditures ean be reduced oniy as consistent with maintaining a defense adequate te meet the dangers which confront us.

The entire tax system, however, is being revised to remove inherited obstacles to growth and incentive, under a jeint undertaking of the Treaaury and the proper committees of the Congreas. We cannot afford as much reduction as we mould all ilke immediately, but we can set a pattern of reduction on which a modest start will promptly be made, with provision for additional further reduetions as rapidiy as reductions in expenditures--consistent with seeurity-indicate that they are juatified.

$$
547
$$

Our goal has been and wime contxnue to bonest money and etable economy - for the wilitary and economic securlty of all. dropped from 100 cents in 1939 to 52 cents in 1953 . This is a matter of cold and tragic record.

This has been a cruel hardship upon the millions of Americans who have saved money, elther in savings accounts, in insurance, or in retirewent, fraternal or pension plans.

H- Have atready eesc, Thif administration is determined to contan halt further choapening of the dollar. Lheve twa huen accroplinher
The think this cheepening has-been haifec, at least
temporarily. Where has been a change of only one-half of one cent 1939 dollare in the purchasing power of the dollar ix durm the past year. This is real proor offstability.

Fisth: Taxes are being reduced by this administration.
The tax reductions which will go into effect on December in 31 would not have been possible except for the reductions in spending phich this administration has been able to achieve since last Jamary.

Let there be no misunderstanding about this simple fact. The elimination of the excess profits tax

This is about what this administration is trying to do 4 bringing inflationary pressures to faith we are using the brake carefully and feeling our way dom so that we can halt phation and keg p it halted. In this fray, without smashing into any telephone pole, we can have sound, honest money for the mandan people.

In February owners of $\$ 9$ billion maturing certincatea were given the chance to exchange their holdings for a bond of six years maturity instead of the usual one-year certificate. In April the Treasury offered a 30 -year bond, the first marketable long-ten bond since 1945. In September a $3 \frac{1}{2}-y e a r$ note was offered, and in October a new cash offering of 8 -year bonds was made. In the cons
 into i S suer

The net result of our debt management 00 far in 1953 has been to finance a huge inherited deficit without increase in bank holdings of government securities, and so without any increase in inflationary pressures due to that cause. Ownership of government securities by investors outside the banks, in fact, increased by $\$ 4$ billion the first nine months of this year, while the holdings of commercial and Federal Reserve banks dropped a half billion dollars.

These show our efforts to both lengthen the debt as well as move ity'ito leas inflationary hands.
$549$
dangerous to the value of money and our economy．
In the first please，the are extending the maturity of the debt by placing longer term issues menever conditions and permit，In thentringinet，as rapidly as possible we are moving more of the debt away from the banks and into the hands of long－term investors．

We came always move on both fronts at the ane time． We must be careful not to dislocate the sensitive balance of our economy，but our gond is clear and we are working toward it fare had hut a single ohjestive in plant man for our
 that
changed wire ejective．He are seeking sound，honest／男oney． We will continue to seek it in our handing of this too huge debt，well as in all other fiscal and economic policies which have a bearing upon the value of thetdollar．
 witt －ty care and caution the we must angoblincrect as to war cresfand to changing morkicionkitior

To me them hating inflationary pressures is watch－ ptryepere．
like bitting an automobile going down an ley hill．If you slam on the brake，you spin around and smash into a telephone As i w well lis i
 the cher your brace a little，then release it a little，the feel your way dom in theine，bringing pressure gradually until you fInally come to atop．
$550$

The solution of this dilemmat is most vrgent problem.
It meant finding and maintaining that delicate belance between meculfity from abroad and home. We must balance the cest of wilitery security with the ability of a strong economy to pay the bill.
-Anether vitel underiying ryct is that in viaw of the minnowsor the worid gitustion, we must do mowe than plan our defense on a erisis-to-erisis basis. Ne mut do more than plan on the basis of a short and all-out effort for a defence
limited period of time. We must plan our eetert and the ability to sustain it for the long puil, for an indefinite number of years, not knowing when, if ever-ygnt willingthe arfitical moment may appear.

2 hus a
 for the is our objective.

We rust have a fluid and continually moderny yobem of defense, wich the country can long arford to mantain within the linits of its econowy.

Second: the mpetwents ofyective or miethig tweceeto-
 getsenderticttin. We can and we mult spend matever we have to spend to defend ourselves. But we know that our defense mast be measured not by its cost but by its wisdom.

Third: This administration is doing two things to make our neariy $\$ 275$ billion debt less inflationary end less
$551$
 it and enlil eventually perches. Hccomplich am objective, he,

Dat no one think that we have changed or are thout-te change our bate objective, which is terehch a state or budget balance and the end of deficit financing. Ne are too well aware or the hardship and suffering which all the forces which contribute to inflation - or unsound money -hove brought to millions of Americans.

Our dollar has depreciated half of its worth in less than fifteen years. That is fast depreciation. But, more important, history shows that the i first half or currency ne
P inflation always is slower than the seopitintis so it
 If he had generghtith the $\$ 9$ bills deficit Whet hat been planed for the fiscal year ending five months after this administration took office, If we had doccioce, With the $\$ 11$ billion deficit that the past administration planned for this tire fiscal year we tore in; in we
do nut nequee the
gone ahead whet tremendous deficits that be past would pull Th i Results vas el be usastrius:

because we know that indarinaite deficit financing spurs the forces of inflation andichent every family in America.

We have cut the prospective deficit for the current fiscal year from more than $\$ 11$ billion to less than $\$ 4$ Mikes problem in hequining nexT however

even more difilicult. orff fresent estimates show that should spending continue at the present rate it biel exited our estimated income, after termination of the excess profits tax and reduction of individual taxes on December 31, by eight or nine billion dollars. int the Poring fecit L-sepent, We have ${ }^{\text {tu f }} \mathrm{f}$ four alternatives:
The government can accept an eight or nine billion dollar deficit in fiscal 1955.

The government can cut expenses.
The government can raise additional taxes. adnyat sone
or the government can hope pe combination of the three.

-potato
 early balanced budget friary sense whatever:
But The inheritances which we found in-tinilixy oof tremendous spending obligation g the present and future years make this goal of budget balance one that cannot be achiever as rapidly as ene all sight wi

$\qquad$
The cannut aring there expelnses ither po ting ot
 security of your country.
Rageid weductions in security, uf penditures ben en in way
plaedr ifrst, tit elimingting extravagance, and, second, $h,-1$ getting better detones pertornaicin for leas money.

位ly, frequenty This can and rimonid be oliminated. 解t this is a



 A new spirit of dellar-consciousmess in the winds of piffy

$\rightarrow$ Bep Fer seductions in secuarity spending mo aud yom Kion perfective a in security spending anet ificeive as
ian only come themperfectiol a wive aud


- 6 metring you egnt do in n minute: Te-all mast reaxine

 and effoct



yemilw get-it done-ower perisedef-timan


These，五画，were some of the hard fimancial facts to which we fell heir and to which the President addreased
 afilice．

What，then，baf been this administration＇s record of proques in the eleven months it has been working tratistinting uccompliahim tribe？－

Yirst：We are on our vay tomard getting the braget of the federal government meder control．It is no easy task，Aund canmit he tow rajiedly kocrroghinhed．

Thesk trone major reason why it is extremely dif－

 the money wpend in government is for security－－that is，for our military，our foreign operations and themic energy programs．About hall of the notinding a farrount is mede up of fixed charges，HFinterest obligations fixed by law．This leaves only 12 圭 15 percent for the cint of all the rest of government：
 over the past three years 列而 in the security area．If great rednctions auce to be made，they wivid have to be made in that area because it is such a large percentage




The tax burden. Our inheritance in the field of taxation is a staggering one.

It is staggering because of its size, due to inherited obligations and the deficit financing of recent years.

It is staggering because of inequalities and deiiberately restrictive provisions, which, in addition to the very size of the tax program, inhibit growth ard incentive and deter initiative and development of a vigorous free economy.

In 17 of the 20 fiscal years irom 1933 to 1952, the goverrment operated with a deficit. Conversely, in only three of those twenty years did the government live within its income.

So, excessive planned deficits were a part or our inheritance-and tax burden. The fiscal year 1953, in which we entered office, ended with a deficit of more than $\%$ beilion. There was a pianned deficit budgeted by the previous administration for us of nearly $\$ 10$ billion for fiscal 1954, which, it soon became evidert, would be more than $\$ 11$ billion because the income had been overestimated.

Total appropriations authorized from fiscal year 1950 through fiscal year 1953, plus those requested in the 1954 Truman budget, provided for spending which would exceed the income in those five years by nearly $\$ 100$ billion. At the same time, tax expirations were being written into law to lower government income. By 1955, when they planned for government spending to reach its peak, planned tax reductions would have begun to reduce government income by almast $\$ 8$ billion annually. The deficits that would have been incurred under this program would have been so large that we might well never have recovered from the burdens thus piled on us.

Controls. The country was throttled with controls--controls over prices and wages, with all manner of directives and directions issued by bureaus and boards from Washington, affecting, restricting and directing the daily lives and activities of every citizen and family in the land.

War in Korea. In addition to and overshadowing all else was the grim conflict in Korea, taking the lives of American boys in a stalemate that had been dragging endlessly, hopelessly, but not bloodlessly, on and on for neariy three long horrible years for almost every home in this land. The financial burden of Korea alone piling deficit on deficit, debt on debt, and tax on tax, built up commitments to continue for years in advance.

When we asked the Congress last summer to raise the debt limit, we pointed out that the change would enable the government to handle its fiscal affairs in more orderly, businesslike fashion, doing what we should do at the time when we should do it, without technical limitations on planning and carrying out the best possible fiscal policies. This still holds true, and we are being hurt by this limitation in the meantime.

The danger of this speciric inherftance was foreseen by the President, who, only two weeks after taking office last January, in the same State of the Union Message, stated that before the end of the fiscal year 1954 the total goverrment debt might well exceed the existing debt limit.

The C.O.D. orders. When this administration came into office, it found about \$BI billion of orcers placed by the former administration from one to three years previously for goods to be delivered this year, next year, and even the year after-all to be, paid for when delivered, without providing money for the payment.

This 81-billion-dollar legacy without人provision for its payment now creates a most burdensome factor in raising cash to pay the government's bills. These C.O.D. orders must, of course, be paid $\hat{\text { for }}$ in addition to all the current expenses of the government. They increase the problem of the debt limit as well as the difficulty of balancing the budget quickly.

Extravagance in government. A habit of extravagance in some government agencies is part of the burden of our financial inheritance.

Some government agencies perform vital functions and are well run.

Others have acquired habits of extravagance over the past twenty years of free and easy spending.

This administration is determined to cut out careless spending. First, we must continually review every activity of government to see if it is actually necessary. Second, we must continue to review necessary activities of goverrment to see that extravagance and waste are eliminated in the running of indispensable agencies, both civilian and military. Third, we are trying to develop more dollar-consciousness on the part of all government employees, both in and out of unirorm.

All our efforts in cutting out extravagance are based on the simple knowledge that every dollar the government spends comes not from some mysterious pool of wealth but from the toil and savings of American citizens who deserve and expect a full dollar's worth for every dollar taken irom them to support their government.

A brief look at each of inheritance will develop the difficult conditions confronting us when our start was made to reach the objectives set forth in the State of the Union Message.

The public debt. The public debt is now practicaliy at the limit of $\$ 275$ biliion. In addition to inheriting a debt of enormous size, we also inherited a debt that had been badly managed. as yuw ineel

Nearly three-quarters of the debt we inherited in January matures within less than five years or is redeemable at the holder's option, with

Too large a proportion of this bebtis in the hands of banks rather than distributed to long-term investors.

Both of these conditions affect the supply of credit. They are inflationary. They have contributed to cheapening the value of the dollar.

Pegging the price of govermment securities and the manner of refinancing and placing of new issues by the past administration have been important contributing causes to the inflation which/ resulted in the heartiess theft of hard-earned savings from miliions of Americans as the dollar declined from 100 cents to 52 cents in purchasing power in the short span of only the last 14 years.

And ironically enough, this same poiicy which produced inflation and devalued the dollar resulted in our paying so much more for what we bought that we now have much more total debt to carry and eventually pay than would otherwise have been the case.

The debt limit. This is a financial inheritance which gives us great concern. The present law requires the payment of the great bulk of corporation taxes in the first half of the calendar year. When first enacted a few years ago, this law substantially increased government receipts in the first half of that particular calendar year. This was the last half of the then current fiscal year, and so this disproportionately larger collection of taxes was used to substantially reduce a budget deficit in that year.

The practice then began of issuing tax anticipation bills in the fall when tax collections were low against expected receipts the following spring when corporate tax gollections were high. This means that government borrowing temporarily goes up in the fall and comes down in the spring, and so automatically forces increased borrowing over at least a six-month period. This fixed inheritance has made the present debt limit too restrictive.
$558$

Second, to meet the huge costs of our defense;
Third, to properiy manage the burden of our inheritance of debt and obligations;

Fourth, to check the menace of inflation;
Fifth, to work toward the earliest possible reduction of the tax burden, remove inequalities, cover omissions and reconstruct the tax laws to lessen their restrictive eflect upon the vigorous growth of our economy;

Sixth, to remove the strait jacket of wage, price, and other controls and directives which then held the country hidebound and make constructive plans to eacourage the initiative of free citizens.

Some very substantial progress has been made toward the occum these objectives in the ten months this administration has been in office.
But sefore consider this progress intiore detail, now-
 this administration fell heir, memade our tasks more difficult, particulariy in the fiscal and economic fields. moncer relurna
Among the most treablessome of the legacies ve inherited lagt January were (1) the huge public debt, (2) the restrictive debt limit, (3) the $\$ 81$ billion in C.0.D. orders, (4) extravagance in government, (5) the staggering tax burden,
(6) a rigidiy controlled economy, and (7) on top of it all, an unerit otalemate every costly waríin sorea.

Remarks by Secretary of the Treasury Humphrey $\begin{aligned} & \text { It Convention }\end{aligned}$ of Investment Bankers Association of America，\} u r r e t r e e r ~ meotyg，Hollywood Beach Hotel，Hollywood，Florida， t：007P：Tuesday，December 1， 1953 11：00 ce：rn．

The Accrmpludment
This administration is ferment dedicated to，two great goals．They are：
of Aufivit tower nat army
That we have the military strength，thick can help hit alow promote peace in the world．
maintain arid．of sufficient strength
and that we，have 地 sups procure that military mindrgth． perature．
twerk
The We are titan otrerythe of the vital need to provide
all that is required tor the defense of our nation．We are equal d Just－thopoughty aware of the fact that without a healthy Continuous maintenance of this milit st strength


President Eisenhower，in his State of the Union Message two weeks after assuming office，pointed out that this administration would strive to develop fiscal and economic policies which would reinforce military strength 耳t锤， fy matin
tame tine al they mate more secure the nation＇s economic
health and resources．The President，in that message， outlines obvectives
flascribed six tat en in mich mon fiscal and economic witch
policies，would be sought．
The objectives 背：
First，to reduce the planned deficits of the previous administration and then at the earliest possible time balance the budget by reducing federal expenditures to the very minimum within the limits of safety；
$500$

Remarks by wecretary of the Rreasury Humphrey before Annual Convention of Investment Bankers Association of America, Hollywood Beach Hotel, Hollywood, Florida, ll:00 a.m., Tuesday, December 1, 1953.

## TREASURY DEPARTMENT Washington

FOR RELEASE AT 11 A.M. EST, Tuesday, December 1, 1953.

Remarks by Secretary of the Treasury Humphrey before Annual Convention of Investment Bankers Association of America, Hollywood Beach Hotel, Hollywood, Florida, ll:00 a.m., Tuesday, December 1, 1953.

This administration is dedicated to the accomplishment of two great goals. They are:

That we have military strength of sufficient power not only for our own defense but also to help promote peace in the world.

And that we maintain an economy of sufficient strength and productive power to continuously support that military posture.

We are fully aware of the vital need to provide all the military strength that is required for the defense of our nation. We are equally aware of the fact that without a healthy economy continuous maintenance of this military strength is impossible.

President Eisenhower, in his State of the Union Message two weeks after assuming office, pointed out that this administration would strive to develop fiscal and economic policies which would reinforce military strength by making more secure the nation's economic health and resources. The President, in that message, outlined six objectives in fiscal and economic policies which would be sought.

These objectives were:
First, to reduce the planned deficits of the previous administration and then at the earliest possible time balance the budget by reducing federal expenditures to the very minimum within the limits of safety;

Second, to meet the huge costs of our defense;
Third, to properly manage the burden of our inheritance of debt and obligations;

Fourth, to check the menace of inflation;
Fifth, to work toward the earliest possible reduction of the tax burden, remove inequalities, cover omissions and reconstruct the tax laws to lessen their restrictive efiect upon the vigorous growth of our economy;

Sixth, to remove the strait jacket of wage, price, and other controls and directives which then held the country hidebound and make constructive plans to encourage the initiative of free citizens.

Some very substantial progress has been made toward the accomplishment of these objectives in the ten months this administration has been in office.

But before considering this progress, let's look at some of the inheritances to which this administration fell heir, which made our tasks more difficult in the fiscal and economic fields.

Among the more serious of the legacies we inherited last January were (1) the huge public debt, (2) the restrictive debt limit, (3) the $\$ 81$ billion in C.O.D, orders, (4) extravagance in government, (5) the staggering tax burden, (6) a rigidly controlled economy, and (7) on top of it all, an unending costly war of stalemate in Korea.

A brief look at each inheritance will develop the difficult conditions confronting us when our start was made to reach the objectives set forth in the State of the Union Message.

The public debt. The public debt is now practically at the limit of $\$ 275$ billion. In addition to inheriting a debt of enormous size, we also inherited a debt that had been badly managed.

As you well know, nearly three-quarters of the debt we inherited in January matures within less than five years or is redeemable at the holder's option, with too large a proportion in the hands of banks rather than distributed to long-term investors.

Both of these conditions affect the supply of credit. They are inflationary. They have contributed to cheapening the value of the dollar.

Pegging the price of government securities and the manner of refinancing and placing of new issues by the past administration have been important contributing causes to the inflation which
resulted in the heartless theft of hard-earned savings from millions of Americans as the dollar declined from 100 cents to 52 cents in purchasing power in the short span of only the last 14 years.

And ironically enough, this same policy which produced inflation and devalued the dollar resulted in our paying so much more for what we bought that we now have much more total debt to carry and eventually pay than would otherwise have been the case.

The debt limit. This is a financial inheritance which gives us great concern. The present law requires the payment of the great bulk of corporation taxes in the first half of the calendar year. When first enacted a few years ago, this law substantially increased government receipts in the first half of that particular calendar year. This was the last half of the then current fiscal year, and so this disproportionately larger collection of taxes was used to substantially reduce a budget deficit in that year.

The practice then began of issuing tax anticipation bills in the fall when tax collections were low against expected receipts the following spring when corporate tax collections were high. This means that government borrowing temporarily goes up in the fall and comes down in the spring, and so automatically forces increased borrowing over at least a six-month period. This fixed inheritance has made the present debt limit too restrictive.

When we asked Congress last summer to raise the debt limit, we pointed out that the change would enable the government to handle its fiscal affairs in more orderly, businesslike fashion, doing what we should do at the time when we should do it, without technical limitations on planning and carrying out the best possible fiscal policies. This still holds true, and we are being hurt by this limitation in the meantime.

The danger of this specific inheritance was foreseen by the President, who, only two weeks after taking office last January, In the same State of the Union Message, stated that before the end of the fiscal year 1954 the total government debt might well exceed the existing debt limit.

The C.O.D. orders. When this administration came into office, it found about $\$ 81$ billion of orders placed by the former administration from one to three years previously for goods to be delivered this year, next year, and even the year after--all to be paid for when delivered, without providing money for the payment.

This 81-billion-dollar legacy without any provision whatsoever for its payment now creates a most burdensome factor in raising cash to pay the government's bills. These C.O.D. orders must, of course, be paid for in addition to all the current expenses of the government. They increase the problem of the debt limit as well as the difficulty of balancing the budget quickly.

Extravagance in government. A habit of extravagance in some government agencies is part of the burden of our financial inheritance.

Some government agencies perform vital functions and are well run.

Others have acquired habits of extravagance over the past twenty years of free and easy spending.

This administration is determined to cut out careless spending. First, we must continually review every activity of government to see if it is actually necessary. Second, we must continue to review necessary activities of government to see that extravagance and waste are eliminated in the running of indispensable agencies, both civilian and military. Third, we are trying to develop more dollar-consciousness on the part of all government employees, both in and out of uniform.

All our efforts in cutting out extravagance are based on the simple knowledge that every dollar the government spends comes not from some mysterious pool of wealth but from the toil and savings of American citizens who deserve and expect a full dollar's worth for every dollar taken from them to support their government.

The tax burden. Our inheritance in the field of taxation is a staggering one.

It is staggering because of its size, due to inherited obligations and the deficit financing of recent years.

It is staggering because of inequalities and deliberately restrictive provisions, which, in addition to the very size of the tax program, inhibit growth and incentive and deter initiative and development of a vigorous free economy.

In 17 of the 20 fiscal years from 1933 to 1952, the government operated with a deficit. Conversely, in only three of those twenty years did the government live within its income.

So, excessive planned deficits were a part of our inheri-tance--and tax burden. The fiscal year 1953, in which we entered office, ended with a deficit of more than $\$ 9$ billion. There was a planned deficit budgeted by the previous administration for us of nearly $\$ 10$ billion for fiscal 1954, which, it soon became evident, would be more than $\$ 11$ billion because the income had been overestimated.

Total appropriations authorized from fiscal year 1950 through fiscal year 1953, plus those requested in the 1954 Truman budget, provided for spending which would exceed the income in those five years by nearly $\$ 100$ billion. At the same time, tax expirations were being written into law to lower government income. By 1955, when they planned for government spending to reach its peak, planned tax reductions would have begun to reduce government income by almost $\$ 8$ billion annually. The deficits that would have been incurred under this program would have been so large that we might well never have recovered from the burdens thus piled on us.

Controls. The country was throttled with controls--controls over prices and wages, with all manner of directives and directions issued by bureaus and boards from Washington, affecting, restricting and directing the daily lives and activities of every citizen and family in the land.

War in Korea. In addition to and overshadowing all else was the grim conflict in Korea, taking the lives of American boys in a stalemate that had been dragging endlessly, hopelessly, but not bloodlessly, on and on for nearly three long horrible years for almost every home in this land. The financial burden of Korea alone piling deficit on deficit, debt on debt, and tax on tax, built up commitments to continue for years in advance.

These were some of the hard financial facts to which we fell heir and to which the President addressed himself when he took office.

What, then, is this administration's record of progress in the eleven months it has been working toward the accomplishment of our objectives?

First: We are on our way toward getting the budget of the federal government under control. It is no easy task, and cannot be too rapidly accomplished.

The major reason why it is extremely difficult to balance this budget as rapidly as we would like is that about 70 percent of all the money we spend in government is for security--that is, for our military, our foreign operations and atomic energy programs. About half of the remaining amount is made up of fixed charges, interest and obligations fixed by law. This leaves only 12 to 15 percent for the cost of all of the rest of government.

Government spending ballooned during the past few years in the security area. If great reductions are to be made, they will have to be made largely in that area because it is such a large percentage of our total expense.

We cannot swing a broadax in cutting these expenses if by so doing it affects the security of our country.

Rapid reductions in security expenditures can be made only in two ways: First, by eliminating extravagance, and, second, by getting more defense for less money.

Extravagance in some military operations has been frequently apparent. This can and must be eliminated. But this is a relatively small saving, and can only be eliminated over some little period of time. A new spirit of dollar-consciousness in the minds of both civilian and military personnel will become more and more effective as time goes on.

Big reductions in security spending can only come from perfecting a new and more effective defense program which costs less money. This too takes time and tremendous planning, work and effort.

Control of spending is essential, because we know that indefinite deficit financing spurs the forces of inflation and finally cheats every family in America.

We have cut the prospective deficit for the current fiscal year from more than $\$ 11$ billion to less than $\$ 4$ billion.

The problem in the fiscal year beginning next July l, however, is even more difficult. Present estimates show that should spending continue at the present rate it will exceed our estimated income, after termination of the excess profits tax and reduction of individual taxes on December 3l, by eight or nine billion dollars in this coming fiscal year.

We have but four alternatives:

The government can accept an eight or nine billion dollar dericit in fiscal 1955.

The government can cut expenses.
The sovernment can raise additional taxes.
Or the government can adopt some combination of some or all of the three.

We have not abandoned efiort or hope for an early baiancea budeet.

Eut the inheritance which we foud of twemenjous spending oblications for present and future years make tinis soal of budeet balance one that cannot be achieved as ravici as we ail mizht wish. Only by continuous dezailed work and effort can we get nearer and nearer to it and eventually accomplish our cojective.

Our dollar has depreaiated half of its worth in less than fisteen years. That is fast depreciation. But, more important, history shors that the early stage of currency depreciation and inflation alwars is slower than the latter part. It is high time expenditures must be controlled.

Ye had a $\$ 9$ billion deficit for the fiscal vear ending five months after this acministration took office. If we hac accerted the \$ll billion deficit that the past acministration pianned for this fiscal year we now are in; and if we do not reduce the deficits tiat would surely result from the planning of the previous administration for the years ahead, the results would be disastrous.

The solution of this dilemma is a most urgent probiem.
It means finding and maintaining that delicate balance between security from attack from abroad and a strong economy here at home. We must balance the cost of military securicy with the ability of a strong economy to pay the bill.

Indeed we must do more than plan our defense on a crisis-tocrisis basis. We must do more than plan on the basis of a short and allout effort for a limited period of time. We must plan our defense and the ability to sustain it for the lons pull, for ar indefinite number of years, not knowing when, if ever, the critical moment may appear.

Thes a sound defense and a sound economy for the long-rull is our objective.

Second: We can and :re must spend whatever we nare to syend to defend ourselves. But we know that our defense must be measured not by its cost but by its wisdom.

We must have a fluid and continually modernized system of defense, which the country can long afford to maintain within the limits of its economy.

Third: This administration is doing two things to make our nearly $\$ 275$ billion debt less inflationary and less dangerous to the value of money and our economy.

We are extending the maturity of the debt by placing longer term issues whenever conditions permit, and as rapidly as possible we are moving more of the debt away from the banks and into the hands of long-term investors.

We cannot always move on both fronts at the same time. We must be careful not to dislocate the sensitive balance of our economy, but our goal is clear and we are working toward it.

We have had but a single objective in plans for our debt management. We have never changed that objective. We are seeking sound, honest American money. We will continue to seek it in our handling of this too huge debt, as well as in all other fiscal and economic policies which have a bearing upon the value of that dollar.

But we must approach it with care and caution and we must adjust our operations to always respond to changing market conditions.

Halting inflationary pressures is like stopping an automobile going down an icy hill. If you slam on the brake, you spin around and smash into a telephone pole. As you well know if properly done, you alternately apply the brake a little, then release it a little, and feel your way, bringing pressure gradually until you finally come to a stop.

In February owners of $\$ 9$ billion maturing certificates were given the chance to exchange their holdings for a bond of six years maturity instead of the usual one-year certificate. In April the Treasury offered a 30 -year bond, the first marketable long-term bond since 1945. In September a $3 \frac{1}{2}$-year note was offered, and in October a new cash offering of 8 -year bonds was made. In December, $\$ 1-3 / 4$ billion of 5 -year bonds were issued.

The net result of our debt management so far in 1953 has been to finance a huge inherited deficit with little or no increase in bank holdings of government securities, and so without any increase in inflationary pressures due to that cause. Ownership of government securities by investors outside the banks, in fact, increased by $\$ 4$ billion the first nine months of this year, while holdings of commercial and Federal Reserve banks dropped a half billion dollars.

Fourth: The purchasing power of the American dollar dropped from $\overline{100}$ cents in 1939 to 52 cents in 1953. This is a matter of cold and tragic record.

This has been a cruel hardship upon the millions of Americans who have saved money, either in savings accounts, in insurance, or in retirement, fraternal or pension plans.

The administration is determined to halt further cheapening of the dollar.

This has been accomplished at least temporarily. There has been a change of only one-half of one cent in the purchasing power of the dollar during the past year. This is real proof of gaining stability.

Fifth: Táxes are bèing reddced by this administration.
The tax reductions which will go into effect on December 31 would not have been possible except for the reductions in spending which this administration has been able to achieve since last January.

Let there be no misunderstanding about this simple fact. The elimination of the excess profits tax and the 10 percent cut in personal income taxes on January 1 are possible only because this administration was able to cut government spending by billions of dollars in its first few months in office.

Additional tax reductions are desired by everyone and are necessary for the continued growth of our economy. This nation cannot long endure as a land of opportunity under the restrictive taxes which we inherited.

But taxes can be further reduced only as expenditures are further reduced. And expenditures can be reduced only as consistent with maintaining a defense adequate to meet the dangers which confront us.

The entire tax system, however, is being revised to remove inherited obstacles to growth and incentive, under a joint undertaking of the Treasury and the proper committees of the Congress. We cannot afford as much reduction as we would all like immediately, but we can set a pattern of reduction on which a modest start will promptly be made, with provision for additional further reductions as rapidly as reductions in expenditures--consistent with security--indicate that they are justified.

Sixth: As the State of the Union Message suggested, needless and stifling controls were lifted almost as soon as we assumed office. They had failed to keep down the cost of living. They were curbing initiative and enterprise. The ending of controls was a calculated risk. But runaway inflation did not result, as our critics had gloomily predicted.

This administration believes that the average American can do more for himself--if he is allowed to do so--than the government can do for him. Competitive enterprise, free initiative-the courage to take a chance--the opportunity to better oneself by effort--constructive work and invention--these have made America great.

It is the collective effort of 160 million Americans, each for himself striving to improve his lot, advance his children, and improve the position of each succeeding generation, that all taken together has been a power to create more things for more people, for higher and higher standards of living for all, than ever has been known in chis world before.

Opportunity is the rightful heritage of our children. It must be protected and guarded and handed on.

Korea. Shooting and bloodshed in Korea are ended, at least for the time being, and the tension in the homes throughout America is lessened. In its place our every effort is at work to fashion a lasting, sound and equitable peace, and substitute reconstruction for destruction in that war-torn land. It is our fervent hope that out of it may come a permanent and constructive settlement.

Conclusion; This then was our inheritance of fiscal burdens accumulated over 20 years.

These are our objectives.
Our accomplishments are real. They are a good start toward substantial progress, have yet far to go, but are far enough already to give us pride in the past few months of effort and real hope for greater things to come.

If only real peace can result in Korea to dissipate anxiety for our sons it will also help to relieve our financial pressures and may even be a first step toward accomplishing the real and lasting peace so craved throughout the world.

May Divine Providence guide us ever toward peace and give us the strength, the wisdom and the courage to realistically face facts as we see them and act vigorously with fear or favor for none.

$$
571
$$

$$
1-1-3
$$

MMEDIATE RELEASE,
Monday, November 30, 1953.

The Treasury Department today announced the subscription and allotment figures with respect to the current offering of 2-1/2 percent Treasury Bonds of 1958 (Additional Issue), dated February 15, 1953, with interest from June 15, 1953, and 1-7/8 percent Treasury Notes of Series B-1954, to be dated December 1 , open to the holders of $2-1 / 8$ percent Treasury Notes of Series A-1953, maturing December 1.

Subscriptions and allotments were divided among the several Federal Reserve Districts and the Treasury as follows;

## Federal Reserve

District
Boston
New York
Philadelphia
Cleveland
Richmond
Atlanta
Chicago
St. Louis
Minneapolis
Kansas City
Dallas
San Francisco
Treasury

Treasury Bonds

- 44,674,000
$683,614,000$
45,960,000
126,256,000
43,239,000
57,585,000
342,565,000
78,406,000
46,584,000
105,422,000
69,742,000
83,690,000
19,302,000
\$1,747,039,000

Treasury Notes
\$7,515,743,000
7,515,743,000
27,477,000
71,003,000
37,250,000
50,710,000
158,272,000
52,309,000
45,234,000
65,400,000
51,434,000
59,472,000
21,663,000
\$8,174,768,000

# WASHINGTON, D.C. 

IMMEDIATE RELEASE,
Monday, November 30, 1953.

The Treasury Department today announced the subscription and allotment figures with respect to the current offering of 2-1/2 percent Treasury Bonds of 1958 (Additional Issue), dated February 15, 1953, with interest from June 15, 1953, and 1-7/8 percent Treasury Notes of Series B-1954, to be dated December 1, open to the holders of $2-1 / 8$ percent Treasury notes of Series A-1953 maturing December 1 .

Subscriptions and allotments were divided among the several Federal Reserve Districts and the Treasury as follows:

Federal Reserve
District
Boston
New York
Philadelphia
Cleveland
Richmond
Atlanta
Chicago
St. Louis
Minneapolis
Kansas City
Dallas
San Francisco
Treasury
TOTAL

Treasury Bonds
44,674,000
683,614,000
45, 960, 000
126,256,000
43,239,000
57,585,000
342,565,000
78,406,000
46,584,000
105,422,000
69,742,000
83,690,000
19,302,000
\$1,747,039,000

Treasury Notes
\$ 18,801,000 7,515,743,000

27,477,000 71,003,000 37,250,000 50,710,000
158,272,000
52,309,000
45,234,000
65,400,000
51,434,000
59,472,000
21,663,000
$\$ 8,174,768,000$
$673$

What this administration has done in bringing more freedom to the money market is consistent with our $\Rightarrow$ general objective of encouraging the initiative of free citizens. This freedom in the money market has been promoted along with more freedom in many other directions.

Soon after this administration came into office, needless controls across the board were lifted. These controls were Hatonderne curbing the initiative and enterprise of American citizens.

This administration sincerely believes that the average American can do more for himself--if he is allowed to do so--than the government can do for him. We shall continue to work toward this objective of encouraging initiative, for we feel that initiative and enterprise--the opportunity to better oneself by effort--are the traits that have made this nation great.

In conclusion, let me emphasize that the technieal problems I have mentioned in discussing our handling of the debt are just as closely related to the welfare of the people of this country as our housing or social security or employment. Their proper solution forms the basis for honest money which keeps its value over the years. And honest money is essential in combatting the evils of inflation and deflation, in assuring honest pay for an honest day's work, and in encouraging the flow of savings on which are built our country's future. This is true because out of savings has come our great productive economy which not only brings better living to all Americans but actually is our feal first line of defense against any would-be aggressor.

We are seeking a very human--an all-important-objective when, through sound management of the national debt, we work for sound, honest money.
$574$
a year. It took us a long time to get into this mess and it will
take a long time to get out.

We shall start the year with the advantage of a more flexible
rate structure, a money market accustomed to more freedom, a
better public understanding of what needs to be done, and with
a. stronger and more experienced Treasury team.


We shall continue to stress the sale of savings bonds. It
is a good thing for the government and a good thing for the people
to have these bonds widely distributed in the hands of many
millions of people. In this program we need your help, particularly in the payroll savings plan.

In conclusion, let me emphasize that these technical problems we have been discussing are closely related to the welfare (ane)
of the people of this country as housing, or social security, or Thainpuger saltation forme
employment. they
value over the years. And honest money in essential in combating
the evils of inflation and deflation, in assuring honest pay for

$$
575
$$

The results of the year's efforts towards patting the govern-
mont debt in sounder shape are just a good beginning. We have (a tat)
succeeded in raising billion dollars of new cash with little
if any increase in holdings of government securities by the com-
mercian banking system. Holdings by investors outside of the banks appear to be up over billion dollars.
mi.dowig coed
 the stimulus of renewed sales effort, and by the better prospect for sound, honest money which retains its buying power. Individuals have increased their holdings of marketable securities this year, too, for the first time in many years. Meanwhile, savings
institutions have halted their long decline in holdings of

Governments which has characterized recent years, and short-term issues have been taken well outside the banks. In summary, debt operations have had no inflationary effect.

Looking ahead we have about the same job to do over again next year. About one quarter of the debt still matures within

since the money market had been free that it staggered a little under the impact of fresh air. Even some of our friends who had clamored the loudest for free markets did some complaining. And of course the opponents of freedom and lovers of regimentation were loud in their wails.

With the turn of the half year the money situation changed. The business demand for funds lessened; the threat of inflation receded; there were some evidences of slowing business activity; some farm incomes declined. Under these circumstances the Federal Reserve 8 ystom did not hesitate to make available the funds which they calculated would be required for seasonal and other essential requirements, including the funds the Treasury needed to meet its cash deficit. Money became easier, due, not to any change in Administration policy, but largely to an actual and prospective change in the demand for money./The announcement late in August that the Federal Budget for the current year (night dol
betas brought into cash balance had an important psychological effect.
boom, encouraged further piling up of inventory, further use of bank credit. This would have greatly increased the danger of later recession.

I want to make it clear, however, that the decision on
money was the responsibility of the independent Federal Reserve System -- just as emphasized by the Douglas Comittee. The Treasury operations in putting out a 3-1/4\% long-torm bond issue of course had some influence on the money market, but we did not pull that rate out of the air. It was the going rate in the market as shown by current transactions. It was the lowest rate at which the Treasury could borrow long-term money unless, indeed, the Reserve Systen had poured their money into the market -- and resumed the inflation of bank credit.

The Treasury was not pursuing a "hard money" policy, nor
indeed was the Federal Reserve. To the extent that money was a little more difficult to get, it reflected the working of the law of supply and demand in a free market. It had been so long
competition with the financing of private enterprise and states and municipalities, to the detriment of all. That was the situation we found.

We have now come through the first year's financing. In five of our nine operations we have stretched out at least part of the debt into maturitities of from 3-1/2 to 30 years. We have sold the first long-term fully marketable bond issue since 1945 at a rate which long-term investment institutions consider
fair to the savers they represent. We have done this in a market

free $\frac{y}{y}$ Federal Reserve price


Early in the year the Reserve system allowed the natural
fores of a huge demand for money to tighten money rates. This
was certainly sound central Bank policy at a time of fovertime
omer n record production, rising inventories, and disturb-
ing increases in consumer credit, and at a time when price and
wage controls were being removed. For the Federal Reserve to
have fed money into this situation to keep money rates easy would
have been the height of folly. It would have accentuated the

In opposition to the policies which had been followed and which, as senator Douglam stated, had done such damage.

In his State of the Union Message president Eisenhower made it clear that this Administration would put fully into effect sound debt management pelicies. This meant lengthening the maturity of the debt -- giving it wider distribution and working in coooeration with the Federal Reserve System for the general public welfare.

We found $a$ debt ane quarter of which eximedue within
a year, and about three quarters within five years. In 1953 we have had to go to the market nine times to refund maturities or raise new money -- this apart from noarly $\$ 20$ billion of Treasur,

Bills rolling over every quarter.

This tremendous pressureiof short-tern debt has been
inflationary; it could equally well at times be deflationary. It has left no free times for the Federal Reserve to make its policies effective. The Treasury has been in constant

$$
580
$$

the cost of living which has taken place; and no one knows what lies ahead. The responsibility for all this lies proximately and immediately with the Federal Reserve, but ultimately and really with the Treasury. I am not interested in putting anyone in the pillory and holding him up to public scorn. I an not interested in castigating people or ingtitutions for the fun of it. I am vitally concerned, however, as to what will happen to this country if this policy is not changed...."

As to the right policy to follow, the conclusion reached by Senator Douglas' Comittee, which was in turn endorsed by

Congressman Patman's Comittee two years later, was that the

Federal Reserve System should be freed, ---

> "....to restrict credit and raise interest rates for general stabilization purposes even if the cost should prove to be a significant increase in service charges on the Federal Debt."

This general conclusion was partially put into effect by the "accord" reached in the spring of 1951 between the Treasury and the Federal Reserve System. The step was a great victory for sound money and resulted from a geart wave of public opinion
$\because i$
made from a lower interest rate. The increase in prices since Korea are probably already adding to the Federal Government costs at the approximate rate of six billion a year.
"The cost of meeting the interest on the public debt is now roughly $\$ 5,800,000,000$. The entire budget submitted by the president for fiscal year 1952 is approximately \$71,600,000,000. This means that Government expenditures for purposes other than interest, that is for services and materials, will be approximately $\$ 66,000,000,000$. It is a conservative estimate that there has been a general increase in prices of commodities and services of roughly $10 \%$ as a result of the inflation; so that this inflationary price increase, then is already costing the Government at least $\$ 6,000,000,000$, and possibly more. That is in excess of the total amount which the Government now pays in interest.
"Even if interest rates were doubled, which is at best a very remote possibility, the added cost of meeting the interest on the public debt would not equal the cost to the Government because of the rise in prices that has already taken place.
"Furthermore, our whole society has been greatly disturbed and convulsed by the increase in
$582$

The history of this country suggests that in the long run the American people will insist on the gradual reduction of the $\$ 275$ billion National debt. We have done exactly that in the past, no matter how staggering the debt looked. In the meantime we must live with the debt and manage it as wisely as possible, 80 that it will do the least possible damage to our Mational economic health.

The debt has not been well managed in recent years. That conclusion was reached by two Congressional Committees headed by Democrats, the Douglas Committee of 1950 and the Pitman Committee of 1952. Under the previous Administration the interest rate was kept low by selling mostly shert-term securities and using the powers of the Federal Reserve system to peg the rate at low level:

Concerning this policy, Senator Douglas maid on February 22,

1951:
".....The costs to the Government and to the
people have been far greater than the gains which we have

$$
583
$$

REMARK E BY MR. W. RANDOLPH BURGESS, DEPUTY TO THE SECRETARY OF THE TREASURY, BEFORE THE NAT TONAL ASSOCIATION OF MANUFACTURERS, HOTEL, 2 al ad ad NEW YORK, N.Y., AT 1 17 M. THURSDAY, DECEMBER 3, 1953.

Mr. Folsom has outlined the objectives laid down in the fiscal and economic field by President Eisenhower in his State of the Union message just two weeks after assuming office eleven months ago. Mr. Folsom also discussed in detail the progress and problems in reaching these objectives in the fields of the budget and taxation. I will now talk briefly about some of the Conapers progress -- and problems -- in the related fields of xhangenent

 citazinas.
$584$

## TREASURE DEPARTHTT Washington

FOR RELEASE AT 1 PI., EST
Thursday, December 3, 1953

Remarks by W. Randolph Burgess, Deputy to the Secretary of the Treasury, before the National Association of manufacturers, at the Waldorf-Astoria Hotel, lew York City, 1:00 Pili, Thursday, December 3, 1953.

$$
H-333
$$

## TREASURY DEPARTMENT

 WashingtonFOR RELEASE AT I P.M., EST, Thursday, December 3, 1953.

Remarks by W. Randolph Burgess, Deputy to the Secretary of the Treasury, before the National Assocjation of Manufacturers, at the Waldorf-Astoria Hotel, New York City, 1:00 PM, Thursday, December 3, 1953.

Mr. Folsom has outlined the objectives laid down in the fiscal and economic field by President Eisenhower in his State of the Union message just two weeks after assuming office eleven months ago. Mr. Folsom also discussed in detail the progress and problems in reaching these objectives in the fields of the budget and taxation. I will now talk briefly about some of the progress-and problems--in the related fields of proper management of our public debt, the checking of the menace of inflation, and encouragement of the initiative of our citizens.

The history of this country suggests that in the long run the American people will insist on the gradual reduction of the $\$ 275$ billion national debt. We have done exactly that in the past, no matter how staggering the debt looked. In the meantime we must live with the debt and manage it as wisely as possible, so that it will do the least possible damage to our national economic health.

The debt has not been well managed in recent years. That conclusion was reached by two Congressional Committees headed by Democrats, the Douglas Committee or 1950 and the Patman Committee of 1952. Under the previous Administration the interest rate was kept low by selling mostly short-term securities and using the powers of the Federal Reserve System to peg the rate at low levels.

Concerning this policy, Senator Douglas said on February 22, 1951:
".....The costs to the Government and to the people have been far greater than the gains which we have made from a lower interest rate. The increase in prices since Korea are probably already adding to the Federal Government costs at the approximate rate of six billion a year.
"The cost of meeting the interest on the public debt is now roughly $\$ 5,800,000,000$. The entire budget submitted by the President for fiscal year 1952 is approximately $\$ 71,600,000,000$. This means that Government expenditures for purposes other than interest, that is for services and materials, will be approximately $\$ 66,000,000,000$. It is a conservative estimate that there has been a general increase in prices of commodities and services of roughly $10 \%$ as a result of the inflation; so that this inflationary price increase, then is already costing the Government at least $\$ 6,000,000,000$, and possibly more. That is in excess of the total amount which the Government now pays in interest.
"Even if interest rates were doubled, which is at best a very remote possibility, the added cost of meeting the interest on the public debt would not equal the cost to the Government because of the rise in prices that has already taken place.
"Furthermore, our whole society has been greatly disturbed and convulsed by the increase in the cost of living which has taken place; and no one knows what lies akead. the responsibility for all this lies proximately and immediately with the Federal Reserve, but ultirately and rea.lly with the Treasury. I am not interested in puttins anyone in the pillory and holding him up to public scorn. I am not interested in castigating people or institutions for the fun of it. I am vitally concerned, however, as to what will happen to this country if this policy is not changed.....

As to the right policy to follow, the conclusion reached by Senator Douglas' Committee, which was in turn endorsed by Congressman Patman's Committee two years later, was that the Federal Reserve System should be freed, ----
".....to restrict credit and raise interest rates for general stabilization purposes....even if the cost should prove to be a significant increase in service charges on the Federal Debt."

This general conclusion was partially put into effect by the "accord" reached in the Spring of 1951 between the Treasury and the Federal Reserve System. The step was a great victory for sound money and resulted from a wave of public opinion in opposition to the policies which had been followed and which, as Senator Douglas stated, had done such damage.

In his State of the Union Message President Eisenhower made it clear that this Administration would put fully into effect sound debt management policies. This meant lengthening the maturity of the debt--giving it wider distribution and working in cooperation with the Federal Reserve System for the general public welfare.

We found a debt one quarter of which was payable within a year, and about three quarters within iive years. In 1953 we have had to go to the market nine times to reiund maturities or raise new money--this apart from nearly $\$ 20$ biliion of Treasury bills rolling over every quarter.

This tremendous pressure of short-term debt has been inflationary; it could equally well at times be deflationary. It has left no free times for the Federal Reserve to make its policies effective. The Treasury has been in constant competition with the financing of private enterprise and States and municipalities, to the detriment of all. That was the situation we found.

We have now come through the first year's financing. In five of our nine operations we have stretched out at least part of the debt into maturities of from $3-1 / 2$ to 30 years. We have sold the first long-term fully marketable bond issue since 1945 at a rate which long-term investment institutions consider fair to the savers they represent. We have done this in a market free from artificial Federal Reserve price supports. .

Early in the year the Reserve System allowed the natural forces of a huge demand ior money to tighten money rates. This was certainly sound certral bank policy at a tjme of recora production, rising inventories, and disturbing increases in consumer credit, and at a time when price and wage controls were being removed. For the Federal Reserve to have fed money into this situation to keep money rates easy would have been the height of folly. It would have accentuated the boom, encouraged rurther piling up of inventory, further use of bank credit. This would have greatly increased the danger of later recession.

I want to make it clear, however, that the decision on money was the responsibility of the independent Federal Reserve System-just as emphasized by the Douglas Committee. The Treasury operations in putting out a $3-1 / 4 \%$ long-term bond issue of course had some influence on the money market, but we did not pull that rate out of the air. It was the going rate in the market as shown by current transactions. It was the lowest rate at which the Treasury could borrow long-term money unless, indeed, the Reserve System had poured their money inta the market-and resumed the inflation or bank credit.

The Treasury was not pursuing a "hard money" policy, nor indeed was the Federal Reserve. To the extent that money was a little more difficult to get, it reflected the woming of the law of supply and demand in a free market. It had been so long since the money market had been free that it staggered a little under the impact of fresh air. Even some or our friends who had clamored the loudest for free markets did some complaining. And of course the opponents of Ireedom and lovers of regimentation were loud in their wails.

With the turn of the half year the money situation changed. The business demand for funds lessened; the threat of inflation receded; there were some evidences of slowing business activity; some farm incomes decined. Under these circumstances the Federal Reserve System did not hesitate to make available the funds which they calculated would be required for seasonal and other essential requirements, including the funds the Treasury needed to meet its cash deficit. Money became easier, due, not to any change in Administration policy, but largely to an actual and prospective change in the demand for money. The announcement late in August that the Federal Budget for the current year might be brought into cash balance had an important psychological effect.

The results of the year's efforts towards putting the government debt in sounder shape are just a good beginning. We have succeeded in raising nine billion doliars of new cash with littie if any increase in holdings of government securities by the commercial banking system. Holdings by investors outside of the banks appear to be up over four billion dollars. The savings bonds program is doing well under the stimulus of renewed sales effort, and by the better prospect for sound, honest money which retains its buying power. Individuals have increased their holdings of marketable securities this year, too, for the first time in many years. Meanwhile, savings institutions have halted their long decline in holdings of Governments which has characterized recent years, and short-term issues have been taken well outside the banks. In summary, debt operations have had no inflationary errect.

Looking ahead we have about the same job to do over again next year. About one quarter of the debt still matures within a year. It took us a long time to get into this mess and it will take a long time to get out.

We shall start the year with the advantage of a more flexible rate structure, a money market accustomed to more freedom, a better public understanding of what needs to be done, and with a stronger and more experienced Treasury team.

We shall continue to stress the sale of savings bonds. It is a good thing for the government and a good thing for the people to have these bonds widely distributed in the hands of many millions of people. In this program we need your help, particurlarly in the payroll savings plan.

What this administration has done in bringing more freedom to the money market is consistent with our general objective of encouraging the initiative of free citizens. This freedom in the money market has been promoted along with more freedom in many other directions.

Soon after this administration came into office, needless controls across the board were lifted. These controls were curbing the initiative and enterprise of American citizens.

This administration sincerely believes that the average Americancan do more for himself--if he is allowed to do so--than the government can do for him. We shall continue to work toward this objective of encouraging initiative, for we feel that initiative and enterprise--the opportunity to better oneself by effort--are the traits that have made this nation great.

In conclusion, let me emphasize that the technical problems I have mentioned in discussing our handling of the debt are just as closely related to the welfare of the people of this country as our housing or social security or employment. Their proper solution forms the basis for honest money which keeps its value over the years.

And honest money is essential in combatting the evils of inflation and deflation, in assuring honest pay for an honest day's work, and in encouraging the flow of savings on which are built our country's future. This is true because out of savings has come our great productive economy which not only brings better living to all Amerlcans but actually is our real first line of defense against any would-be aggressor.

We are seeking a very human--an all-important--objective when, through sound management of the national debt, we work for sound, honest money.

## TREASURY DEFARTMENT Washington

FOR RELEASE I P.M., EST, Thursday, December 3, 1953.

Remarks by Marion B. Folsom, Under Secretary of the Treasury, before the National Association of Manufacturers, at the Waldorf-Astoria Hotel, New York City, 1:00 P.M. Thursday, December 3, 1.553.

This Administration seeks to achieve two main goals: (1) To build up sufficient military power for our own derense and to help promote peace in the world; (2) and at the same time to strengthen and improve the productivity of our domestic economy.

As a part of the program for reaching these goals the President in his State of the Union message described five objectives in the field of fiscal and economic policy. These objectives were:

First, to recuce the deficits planned by the previous Administration and then at the earliest possible time balance the budget by reducing federal expenditures to the very minimum within the limits of safety;

Second, to work toward the earliest possible reduction of the tax buiden, remove inequalities, simplify the tax system and revise the tax laws to reduce the obstacles to the vigorous growth of our economy;

Third, to manage properly the burden of our inheritance of debt and obligations;

Fourth, to check the menace of inflation;
Fifth, to make constructive plans to encourage initiative.
What progress has been made toward meeting these objectives?
I will discuss the first two policies and show the progress we have made, and Mr. Burgess will discuss the other three.

The first step toward balancing the budget was to have every department and agency make tremendous efforts to get the previously planned spending under control. Little could be done about the expenditures for the fiscal year which ended on June 30, 1953, because they were all programmed and the year was more than half gone. The deficit for that fiscal year turned out to be $\$ 9.4$ billion.

The budget submitted by the previous Administration for the current fiscal year called for a deficit of $\$ 9.9$ billion but because of the overestimate of revenues this anticipated deficit had to be revised to $\$ 11.1$ billion. A thorough review of all of the future military and civilian programs was undertaken immediately after the Administration assumed office, with a view to reducing this deficit. The reviews have not yet been finished, but considerable progress has been made. By August of this year expenditures for the current fiscal year had been reduced by $\$ 6.5$ billion from the January estimate. This, pius the $\$ 300$ million or income gained from the six months' extension of the excess profits tax has resulted in reducing the prospective deficit from $\$ 11.1$ billion to $\$ 3.8$ billion, according to our present estimates.

While, in spite of these large reductions in expenditures, the administrative budget for this year will still show a deficit, it is very encouraging that we now estimate a deficit in the cash budget of about $\$ 500$ million.

It was because of this reduction in expenditures that justification could be made for the reduction in the individual income tax on January 1, 1954, and for eliminating the excess profits tax at the end of this year.

A most significant reduction in new authorizations for spending was made by the recent session of Congress. This was a $\$ 10$ billion decrease in the authority to place orders which will reduce spending by that amount in future years. The balance of unliquidated obligations at the end of this year will thus be below the $\$ 81$ billion which the Administration faced at the first of this fiscal year. This large balance due on contracts and commitments greatly increases the difficulty of reducing expenditures.

Much remains to be done, but progress has been made and will continue to be made. This Administration is determined to cut out careless spending. Every activity of government is being reviewed to see if it is actually necessary. The necessary activities of government are being reviewed to see that extravagance and waste are eliminated in the running of indispensable agencies, both civilian and military. We are trying to develop more dollarconsciousness on the part of all government employees, both in and out of uniform.

The nature of the problem involved in bringing the budget into balance is shown by the following summary of the budget for the current fiscal year:

> BUDGET - FISCAL 1954
> (In billion dollars)

Budget Receipts ...................... \$ 68.3
Budget Expenditures
National Security:


Other:
Relatively Uncontrollable ..... 14.7
Controllable
$\frac{7.4}{72.1}$

Cash Deficit .......................... $\$$. 5

National security expenditures amount to approximately 70 percent of the budget which is the major reason why it is extremely difficult to balance the budget as rapidly as we would like. Rapid reductions in security expenditures can be made only in two ways: First, by eliminating extravagance, and, second, by getting more defense for less money. The Defense Department is making good progress in both directions.

Of the $\$ 6$ billion indicated for Mutual Security expenditures, by far the greater proportion is for military aid -- and the amount of economic aid is being gradually reduced. The $\$ 14.7$ billion or expenditures referred to as relatively uncontrollable include interest, veterans benefits, grants to the States, and other charges fixed by law. Congressional approval would be required before these expencitures could be reduced.

Let us now turn to the budget for the fiscal year 1955 for which all departments are now preparing their estimates of expenditures. No statement can be made about the expenditures side of the budget until the figures have all been compiled and presented to Congress. But we can discuss the revenue side.

Total revenues in the current fiscal year are estimated at $\$ 68.3$ billion, the highest ever collected. The following are the principal sources: individual income taxes, $\$ 34.0$ billions; corporation income and excess profits taxes, \$22.5 billions; and excise taxes, $\$ 10$ billions.

It is estimated that the expiration of the excess profits tax will result in a loss of revenue of $\$ 1.6$ billion in the fiscal year of 1955, as compared with 1954, and that the individual income tax reductions will reduce revenue by $\$ 1.9$ billion compared with 1954.

If we add these estimated losses in revenue to the dericit for the current fiscal year, we would have an estimated deficit for 1955 of about $\$ 7.5$ billion, assuming the same level of corporation profits and individual income and the same level of expenditures.

Additional tax reductions are scheduled to take place on April 1, 1954; with a reduction in certain excise taxes and reduction in the corporate income tax from 52 percent to 47 percent. These reductions would result in an annual loss of $\$ 3$ billion but a loss in fiscal 1955 of $\$ 2$ billion, as compared with 1954. If these April lst reductions should take effect the total loss of revenue in 1955 would be $\$ 5.5$ billion, which added to the present fiscal year's deficit, would being the total up to over \$9 billion, assuming no change in national income and no reduction in expenditures. On the cash basis, this deficit would be about \$́ billion.

As a result of the intensive effort being made by all oif the departments, it is hoped that sufficient reductions can be made in expenditures so that the actual deficit will be reduced considerably below this amount.

Foreseeing the situation which would result next year, the President in May of this year recommended that the Congress rescind the reductions in corporate taxes and excise taxes scheduled to take effect on April 1, 1954. The reduction in taxes which will take effect in January will result in a loss of $\$ 5$ billion in a full year. This is in accord with the Administration policy to pass on in lower taxes the anticipated savings in expenditures as it appears they will be made.

Additional tax reduction is desired by everyone, and it is essential to the continued growth of our economy. But taxes can be reduced further only as expenditures are reduced, and in considering expenditure reduction we must always consider the maintenance of a strong defense and essential services of government.

Considerable progress has been made in the tax revision study which the President asked the Treasury to initiate.

The present system has developed haphazardly during the past 20 years, the rates being increased and new taxes added as revenue demands increased, without any clear or consistent policy. As a result, the system is too complex, has many inequities and also handicaps the economic growth of the country.

The President, in the State of the Union message, stated:
"Meanwhile, the tax structure as a whole demands review. The Secretary of the Treasury is undertaking this study immediately. We must develop a system or taxation which will impose the least possible obstacle to the dynamic growth of the country. This includes particularly real opportunity for the growth of small businesses. Many readjustments in existing taxes will be necessary to serve these objectives and also to remove existing inequities. Clarification and simplification in the tax laws as well as the regulations will be undertaken."

Since January, an incensive review and study have been made of the whole tax structure. This work has been carried on by the Treasury Analysis Scaff under the direction of Dan Throop Smith, the Treasury Legal Advisory Staff under the direction of Kenneth W. Gemmill, and members of the administrative staff of the Internal Revenue Service, all working closely with the staff of the Congressional Joint Committee oi Internal Revenue headed by Colin Stam.

Thus, on each of the many issues have been brought to bear the experience and knowledge of the economist, the lawyer, the accountant, the tax administrator from Treasury, and the Congressional tax expert. There has been the finest cooperation between these groups.

Full advantage has also been taken of the studies and recommendations made during recent years by many outside organizations interested in tax revision. Few subjects have been studied as much. We have also consulted with many of these groups and many others who are directly affected by the inequities and complexities of the present system.

We are very much pleased with the progress made in this revision study. Agreements have been reached by these staff groups on many revisions of the Internal Revenue Code which will be recommended to the Coneressional committees, who, of course, make the decisions. Some of these technical revisions would remove existing complexities and inequities and would have little eifect on revenue. Some of the more important revisions being considered would, however, result in some loss of revenue. Others will result in a loss in revenue at least during the first few years but it would be expected that the beneficial effects of these revisions would tend to offset these losses in the long run.

The extent to which these revisions can be adopted, theresore, will depend on the budget situation. We will not be able to afford as much revision as we would all like immediately. In some areas we can make a modest start at this time toward these objectives and in addition, provide for further reductions as rapidly as expenditure reductions, aiways consistent with national security, will permit. Thus in time we should have a tax structure which will be much less oî a handicap to incentive ard growth than the present one.

It would not be appropriate to discuss specific proposals at this time but I can say that those which we will recommend for adoption will be directed primarily toward stimulating productivity and growth and toward removing serious inequities.

The aim of the tax policies, as well as other economic policies of the Administration, is to encourage the continuous growth of the economy so that with expanding income the taxes necessary to finance the security and the essential services of the government will amount to a smaller proportion of national income.

The first big step in improving our tax system will be the expiration of the excess profits tax on December 3lst and the simultaneous reduction of individual income tax rates.

We have also made real progress in the field of tax administration. In January the morale of the Internal Revenue Service was very low; a number of scandals had occurred in recent years and a complete reorganization had just been put into operation. To head up this important service the President appointed T. Coleman Andrews, a trained public accountant with broad experience in private and public life.

A number of changes have been made in the organization since last January with a view to further decentralizing activities so that most decisions in individual cases can be made in the field near the taxpayer. The headquarters staff will be concerned primarily with developing overail administrative policies and seeing that these policies are carried out uniformly throughout the service. As a result of these changes, considerable reductions have been made in the overhead costs and these savings are being directed to collection and enforcement activities.

Great effort is being made to speed up settlements in the field and to settle more cases administratively than in the past. This will avoid the more costly and complex Tax Court processes. It is the belief of the Commissioner that the collection of taxes is primarily an administrative matter and there is seldom any excuse for a dispute as to facts being permitted to get into court. Results have already become apparent. A higher percentage of cases are now being settled at the first point of appeal. The appellate people are making more settlements.

A number of administrative changes have been made. Rulings requested by the taxpayer are being issued more promptly and more of these rulings are being published in the Internal Revenue Bulletin. Of particular significance to business people was the recent policy ruling that once a depreciation rate was agreed to by the agent and the taxpayer, no change could be made unless the circumstances were greatly altered. The backlog of unissued regulations dealing with recent legislation has been eliminated.

In another change in administration the Secretary of the Treasury has delegated to the Commissioner the appointment of practically all personnel.

The handling of all offers in compromise and closing agreements has also been delegated to the Commissioner. The result is that he will now have complete authority to close tax cases.

While progress is being made in tax administration, serious problems still remain. We were all surprised to learn the extent of the backlog of unaudited returns and past-due accounts which has been increasing for several years. The organization is making strenuous efforts to reverse this trend and then to get rid of the backlogs. This effort should result in less loss of revenue to the Treasury, as well as more prompt determination of the taxpayers' final liabilities.

This is a problem primarily of manpower. The service has been losing too many good men in recent years and there has been no systematic plan for the recruitment, development and advancement of people in the organization. Mr. Andrews is now devoting much of his time to correcting this situation. His plans for next year include a training course to be conducted by a leading university for young college graduates who would like to make a career of tax work.

Our objectives are to restore public confidence in the federal tax administration, by administering the law as Congress intended, by speeding up the settlement and auditing of tax returns, by tightening up enforcement, and by giving the taxpayer a fair break. We feel we are making good progress toward these objectives.

Thus, on the whole, we are making headway in meeting these difficult budget and tax problems. We know what our objectives are, but we realize it will be a long and difficult task. We are confident in time we can reach the goals we have in mind.

$$
598
$$

## 

but shall be wewpt frow all taxation now or hureafter inposed on the principel ar intorest thoreof by any statc, or any of the possessions of the united states, or by and local taxing authority. For purposes of taxation the crount of discount at which Treesury bills are originally sold by the Unitod States shall be considered to be intorest. Under Sections 42 and 117 (a) (1) of the Internal Revenue code, as srended by Section 115 of the Revenue Act of 1941, the anount of discourt at whicn bilis issued hereunder are sold shali not be considered to accrue until such bills shall be sold, redened or otherrise disposed of, and such bilis are excluded frof consideration as capital asscts. Accondingler, the omer of Tieasury bills (other than life insurance comanies) issued hereunder need include in his income tex return only the difference betreen the price poid for sun bills, hathor on orical issue or on subsequent purchase, and the auount actucily received either upon saiu or redc.aption at ..aturity during the taxable yoar for which the return is medc, as ordinary gain or loss. Treasury Depart: ient Circular No. 418, as anended, and this notice, prescribe the teris of the Treasury bills and govern the conditions of their issue. Copies of the circular nay bc obtained from any Federal Resurvo Bank or Branch.

## 

payment of 2 percent of the face amount of Treasury bills applicd for, unless the tenders are accompanied by an expross guaranty of payment by an incorporated bank or trust cornpany.

Inmediately after the closing hour, tenders will be opened at the Fedcral Reserve Banks and Branches, following which public announcement will bo made by the Trcasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Treasury expressly reserves the right to accept or reject any or all tendors, in whol: or in part, and his action in any such respect shail be final. subject to these resurvations, non-comptitive tenders for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the average price (in throe decimals) of acceptod coiapetitive bids. Settloment for accepted tenders in accordance with the bids must be made or corploted at the Foderal Resorve Bark on December 10 , 1953_, in cash or other irmediatcly availablc funds or in a like face amount of Troasury bills raturing December 10, 1953. Ca.sh and exchange tonders will reccive equal treatment. Cash adjustrients will be nade for differences betweon the par value of naturing bills accepted in exchange and the issue price of the now bills.

The incoae dcrived from Troasury bills, whether interost or gain from the salc or other disposition of the bills, shall not have any exomption, as such, and loss fron the sale or other disposition of Truasury bills shall not have any specing tratmunt, as sweh, unerer the Intornal Revenue Code, or laws aundatory or supplenentary thureto. The bills shall be subject to estatc, inhoritance, gift or othor uxcisc taxcs, whether Federal or Statc,
$600$

## XoR RX

TREASURY DEPARTMENT Washington

FOR RELEASE, MORNING NEWSPAPERS,
Thursday, December 3, 1953 -

$$
54-535
$$

The Treasury Department, by this public notice, invites tenders for
(1,500,000,000 , or thereabouts, of $\frac{91}{6 \times 2}$-day Treasury bills, for cash and in exchange for Treasury bills maturing December 10, 1953, in the amount of $\$ 1,500,508,000$, to be issued on a discount basis under competitive and noncompetitive bidding as hereinafter provided. The bills of this series will be dated December 10, 1953_, and will mature March 17, 1954_, when the face ainount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \% 10,000, \$ 100,000, \$ 500,000$, and $\$ 7,000,000$ (inaturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two o'clock pom., Eastern Standard time, Monday, December 7, 1253 Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of 1,000 , and in the case of competitive tenders the price offered must be expressed on the basis of 100 , with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be inade on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investiant securities. Tenders from others must be accompanied by

## TREASURY DEPARTMENT

## WASHINGTON, D.C.

RELEASE MORNING NEWSPAPERS, Thursday, December 3, 1953.

H-335

The Treasury Department, by this public notice, invites tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills, for cash and in exchange for Treasury bills maturing December 10, 1953, in the amount of $\$ 1,500,508,000$, to be issued on a discount basis under competitive and non-competitive bidding as hereinafter provided. The bills of this series will be dated December 10, 1953, and will mature March 11, 1954, when the face amount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000$, $\$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (maturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two o'clock p.m., Eastern Standard time, Monday, December 7, 1953. Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 100 , with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by payment of 2 percent of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.

Immediately after the closing hour, tenders will be opened at the Federal Reserve Banks and Branches, following which public announcement will be made by the Treasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereor. The Secretary of the Treasury expressly reserves the right to accept or reject any or all tenders, in whole or in part, and his action in any such respect shall be final. Subject to these reservations, non-competitive tenders for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at tre average price (in three decimals) of accepted competitive bids. Settlement for accepted tenders in accordance with the bids must be made or completed at the Federal Reserve Bank on December 10, 1953, in cash or other immediately available funds or in a like face amount of Treasury bills maturing December 10, 1953. Cash and exchange tenders will
receive equal treatment. Cash adjustments will be made for differences between the par value of maturing bills accepted in exchange and the issue price of the new bills.

The income derived from Treasury bills, whether interest or gain from the sale or other disposition of the bills, shall not have any exemption, as such, and loss from the sale or other disposition of Treasury bills shall not have any special treatment, as such, under the Internal Revenue Code, or laws amendatory or supplementary thereto. The bills shall be subject to estate, inheritance, gift or other excise taxes, whether Federal or State, but shall be exempt from all taxation now or hereafter imposed on the principal or interest thereof by any State, or any of the possessions of the United States, or by any local taxing authority. For purposes of taxation the amount of discount at which Treasury bills are originally sold by the United States shall be considered to be interest. Under Sections 42 and 117. (a) (1) of the Internal Revenue Code, as amended by Section 115 of the Revenue Act of 1941, the amount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bille shall be sold, redeemed or otherwise disposed of, and such bills are excluded from consideration as capital assets. Accordingly, the owner of Treasury bills (other than life insurance companies) issued hereunder need include in his income tax return only the difference between the price paid for such bills, whether on original issue or on subsequent purchase, and the amount actually received either upon sale or redemption at maturity during the taxable year for which the return is made, as ordinary gain or loss.

Treasury Department Circular No, 418, as amended, and this notice, prescribe the terms of the Treasury bilis and govern the conditions of their issue. Copies of the circular may be obtained from any Federal Reserve Bank or Branch.

The Treasury Department announced last evening that the tenders for ${ }^{W} \mathrm{~F}, 500,000,000$, or thereabouts, of 91 -day Treasury bills to be dated December 10, 1953, and to mature larch 11, 1954, which were offered on December 3, were opened at the Federal Reserve Banks on December 7 .

The details of this issue are as follows:

Total applied for - ${ }^{\$ 1,999,199,000}$
Total accepted - 1,500,739,000
(includes ${ }^{\text {Q }} 231,576,000$ entered on a noncompetitive basis and accepted in full at the average price shown below)

Average price - 99.595 Equivalent rate of discount approx. 1.603\% per annam
Range of accepted comet: five bids: (excepting one tender of ${ }^{\mathbf{k}} 300,000$ )

(Two percent of the amount bid for at the low price was accepted)

Federal Reserve
District
Boston
New York
Philadelphia
Cleveland
Richmond
Atlanta
Chicago
St. Louis
minneapolis
Kansas City
Dallas
San Francisco

Total
Applied for
42,232,000

$$
1,452,239,000
$$

$$
30,467,000
$$

$$
29,887,000
$$

$$
16,659,000
$$

$$
28,161,000
$$

206,281,000

$$
34,857,000
$$

$$
10,421,000
$$

34,716,000
44, 425,000
$68,854,000$
TOTAL
\$1,999,199,000

Total
Accepted
4 42,232,000
1,019,599,000
14,467,000
29,887,000
14,659,000
28,161,000
173,111,000
33,577,000
10,221,000
29,636,000
39,245,000
65,914,000
\$1,500,739,000

## TREASURY DEPARTMENT

# WASHINGTON, D.C. 

RELEASE MORNING NEWSPAPERS, Tuesday, December 8, 1953.

The Treasury Department announced last evening that the tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bilis to be dated December 10, 1953, and to mature March 11, 1954, which were offered on December 3, were opened at the Federal Reserve Banks on December 7.

The details of this issue are as follows:
Total applied for - \$1,999,199,000
Total accepted - 1,500,739,000 (includes \$231,576,000 entered on a noncompetitive basis and accepted in full at the average price shown bejow)
Average price - 99.595 Equivalent rate of discount approx. $1.603 \%$ per annum
Range of accepted competitive bids: (Excepting one tender of $\$ 300,000$ )
High - 99.615 Equivalent rate of discount approx. $1.523 \%$ per annum
Low - 99.589 Equivalent rate of discount approx. $1.626 \%$ per annum
(Two percent of the amount bid for at the low price was accepted)

Federal Reserve District

Boston
New York
Philadelphia
Cleveland
Richmond
Atlanta
Chicago
St. Louis
Minneapolis
Kansas City Dalias
San Francisco

Total
Applied for
\$ $42,232,000$
$1,452,239,000$
30,467,000
29, 887,000
16,659,000
28,161,000
206,281,000
34,857,000
10,421,000
34,716,000
44, 425,000
$68,854,000$
\$1,999,199,000

Total
Accepted
\$ 42,232,000 1,019,599,000

14,467,000
29,887,000
14,659,000 28,161,000
173,141,000
33,577,000
10,221,000
29,636,000
39,245,000
65,914,000
\$1,500,739,000

TOTAL

| Total |
| ---: |
| Accepted |
| $\$ 42,232,000$ |
| $1,019,599,000$ |
| $14,467,000$ |
| $29,887,000$ |
| $14,659,000$ |
| $28,161,000$ |
| $173,141,000$ |
| $33,577,000$ |
| $10,221,000$ |
| $29,636,000$ |
| $39,245,000$ |
| $65,914,000$ |

$804$

Second, we have almost startling evidence from Eruope of countries which have turned from inflation to prosperity by putting into effect vigorous programs for sound money. That has been true of Belgium, Germany, Holland, and of Italy and England. If they can do it after destruction and impoverishment, we, with our strength, can do it, too.

Third, we have the long history of economic progress of this country. It is free competitive enterprise that has made us great. As we move away from controls and subsidies and artificial props and eradually reduce taxes, we release more fully the forces that brought us prosperity in the past. As we strengthen the dollar and renew people's confidence in it, we restimulate the flow of saving which has always provided the capital to build America. Surely, we are not afraid of these great, free forces.

Please note that I say the readjustment to a freer economy can be made without serious trouble. There is nothing automatic about it. To make a free economy work, the participants have responsibilities. They must be prepared to take some risks and come out from under governmental shelters without panic. For the enterprise system to work there must be enterprise.


$$
805
$$

The Feder 1 Reserve System is ng free to carry of its lecal responsjbility of influencing credit for the best good of all the pepple. It is no longef asked to use its powers to peg the pfices of United statgs Government securyties and so make it qasier for the Treasyry to finance the debt at artificially 1 interest rate

We hafe begun the long process of distribyting the debt more widel and spreadinc its maturities over a Ionger period. We do not believe it is wipe or, indeed, saf\& to have a quarter of the gept maturing withen one year and thfee-quarters within five ygars.

One of the best ways of redistributing the debt is through the sale of United states Savings Bonds Sales are going well this year; they are pell ahead of redemptions.

With greater donfidence in the stability of the value of the dollarb we believe sales can and fhould be greatly increased.

In this rrept campaign to encoufage savings and spread the debt, the Treasury needs the help especially of groups like this one who understand selling.

These are the principal steps that are necessary to avoid inflation or deflation -- to get an honest dollar for the American people.

A question many people are asking is whether it is possible to move from a lone period of inflation to one of economic stability without a business recession.

Of course, there are some adjustments necessary. We had some this spring in interest rates, but we seem to have weathered that. There may well be other adjustments in one or another business. In any vital, flexible economy, there are bound to be jolts. The essence of our economic system -- its very strength -- is in being a profit and loss economy. Proîits are the goal; losses are the penalty of failure. That makes for prociress.

There are at least three good reasons for believing that this adjustment can be made without serious trouble if we use wisdom and enterprise.

First, this country, even when we achieve a balanced budget, will be pursuing a tremendous spending program for defense: Even though the expenditures are met by taxes, the program is an inflationary force which will be with us for some time to come.

Delaware State Chamber of Commerce, Gold Ballroom, HEel DuPont, Wilmington, Delaware, 6:15 pom mi tuesday, December TREASURY DEPARTMENT Washington
$\tan$
The program under which the Treasury is operating in $n$ relebien
ravoric prefers and slatilisy
rearioning Union message last January. The five objectives ref

First, to reduce the deficits planned by the previous Administra-
tion and then at the earliest possible time balance the budget by reducing federal expenditures to the very minimum within the limits of safety;

Second, to work toward the earliest possible reduction of the tax burden, remove inequalities, simplify the tax system and revise the tex laws to reduce the obstacles to the vigorous growth of our economy;

Third, to manage properly the burden of our inheritance of debt and obligations;

Fourth, to check the menace of inflation;
Fifth, to make constructive plans to encourage initiative.
Let me discuss these in order.
rato inherited a budget for the fiscal year which ended on
June 30, 1953, with a deficit of $\$ 9.4$ billion.


The budget submitted by the previous Administration for the current fiscal year called for a deficit of $\$ 9.9$ billion but because of the overestimate of revenues this anticipated deficit had to be revised to $\$ 11.1$ billion. In other words, expenditures were rising and the budget was out of control. On June 30 last, there were $\$ 81$ billion of overhanging commitments, C.O.D. orders. Every time we turned around we found another spending commitment not covered by these figures of a thorough
$815$
review of all of the military and civilian programs was undertaken modeately after the fimdistration assumed office, when to reduce this deficit. By August enter expenditures for the current fiscal year had been reduced by $\$ 6.5$ billion from the January estimate. This, plus the $\$ 800$ million of income gained from the six months' extension of the excess profits tex has resulted in reducing the prospeotime estimated a deficit
A deficit from $\$ 11.1$ billion to $\$ 3.8$ billion.
 encouraging that we now estimate a deficit in the cash budget of about $\$ 500$ million. This means that the inflationary impact of this year's deficit is eliminated

Much remains to be done. Every activity of government is being reviewed to see that extravagance and waste and unnecessary activities are eliminated.

National security, expenditures amount to approximately 70 per
 cent of the budget which is the map reason min it is extremely difficult
 to balance the budget as rapidly as re mould luce. Rapid reductions in Ales
seouxity expenditures can be made only by eliminating extravagance and by getting more defense for less money. The Defense Department is making good progress in both directions.

Of the $\$ 6$ billion in the budget for Mutual Security expenditures, by far the greater proportion is for military aid -- and the amount of economic aid is being reduced.

Turning to the budget for the fiscal year 1955 for which all departments are now preparing their estimates of expenditures, no

E14
significant statement can yet be made about the expenditures. But we can discuss the revenue side.

Total revenues in the current fiscal year are estimated at \$68.3 billion, the highest ever collected. The expiration of the excess profits tax will result in a loss of revenue of about $\$ 1.6$ billion in the fiscal year of 1955, and the individual income tax reductions will reduce revenue by $\$ 1.9$ billion. These reductions we believe are justified by economies already made together with their stimulating effect on the economy.

If we add these estimated losses in revenue to the deficit for the current fiscal year, we would have an estimated deficit for 1955 of about $\$ 7.5$ billion, assuming the same level of coporation profits and individual income and the same level of expenditures. As a result of the intensive effort being made by all of the departments, it is hoped that sufficient reductions can be made in expenditures so that the actual deficit will be reduced considerably below this amount.

But additional tax reductions are scheduled to take place on April 1, 1954; with a reduction in certain excise taxes and reduction in the corporate income tax from 52 per cent to 47 per cent. These reductions, if effected, would result in a further loss of $\$ 2$ billion, bringing the
 \%reduction in expenditures.

Foresseing the situation which would result next year, the President in May of this year recomended that the Congress rescind the reductions in corporate taxes and excise taxes scheduled to take effect on April 1, 1954.
$213$

Additional tax reduction is desired by everyone, and it is essential to the contimed growth of our economy. But taxes can be reduced further safely only as expenditures are reduced.

Considerable progress has been made in the tex revision study which the President asked the Treasury to initiate, as set forth invert his message.

The present system has developed haphazardly during the past 20 years, the rates being increased and new taxes added as revere deans increased, without andy clear or consistent policy. As a result, the system is too complex, has many inequities and also handicaps the economic growth of the country.

Since Jammy, an intensive review and study have been made of the whole tax structure. This work has been carried on by the Treasury staff working closely with the staff of the Congressional Joint Committee on Internal Revemefoxatime.

Full advantage has also been taken of the studies and reconmentations made during recent years by many outside organizations interester in tax revision. Fer subjects have been studied as mach.

Agreements have been reached by these staff groups on many revisions of the Internal Revere Code mich will be recommended to the Congressional committees, who, of course, make the decisions. Some of these technical revisions would remove existing complexities and inequities and would have little effect on revenue. Some of the more important revs-
 Prose will result in a loss in revenue at least during the first fer $\sum_{\theta \rightarrow-\alpha}$ years, but it would be expected that the beneficial effects of these rexistang ma nd tend to offset these losses in the long run.
$61 i$

The extent to which these revisions can be adopted, therefore, will depend on the budget situation. We cannot afford as much revision as we would all like immediately. In some areas we can make a modest start at this time toward these objectives and, in addition, provide for further reductions as rapidly as expenditure reductions, always consistent with national security, will permit. Thus in time we should have a tax structure which will be much less of a handicap to incentive and growth than the present one.

We have also made progress in the field of tax administration. We found the morale of the Internal Revenue Service was very low; a number of scandals had occurred in recent years and a complete reorganization had just been put into operation. To head up this important service, the President appointed T. Coleman Andrews, a trained public accountant with broad experience in private and public life.

A number of changes have been made in the organization since last January with a view to further decentralizing activities so that most decisions in individual cases can be made in the field near the taxpayer.

Great effort is being made to speed up settlements in the field and to settle more cases administratively than in the past.

Our objectives are to restore public confidence in the federal tox administration, by administering the law as Congress intended, by speeding up the settlement and auditing of tax returns, by tightening up enforcement, and by giving the taxpayer a fair break. We feel we are making good progress toward these objectives.

C11

The third point in the President's program was the proper management of the debt.

The history of this country suggests that in the long run the American people will insist on the gradual reduction of the $\$ 275$ billion national debt. We have done exactly that in the past, no matter how staggering the debt looked. In the meantime we must live with the debt and manage it as wisely as possible, so that it will do the least possible damage to our national economic healta.

The debt has not been well managed in recent years. That conclusion was reached by two Congressional Committees headed by Democrats, the Douglas Committee of 1950 and the Patman Coumittee of 1952. Under the previous Administration the interest rate was kept low by selling mostly short-teril securities and using the powers of the Federal Reserve System to peg the rate at low levels.

Concerning this policy, Senator Douglas said on February 22, 1951:
n ..... The costs to the Government and to the people have been far greater than the gains which we have made from a lower interest rate. The increase in prices since Korea are probably already adding to the Federal Government costs at the approximate rate of six billion a year."

As to the right policy to follow, the conclusion reached by Senator Douglas' Committee, which was in turn endorsed by Congressman Patman's Committee two years later, was that the Federal Reserve System should be freed, -.....
n .... to restrict credit and raise interest rates for general stabilization purposes .... even if the cost should prove to be a significant increase in service charges on the Federal Debt."

This general conclusion was partially put into effect by the "accord" reached in the Spring of 1951 between the Treasury and the Federal Reserve System. The step was a great victory for sound money and resulted from a wave of public opinion in opposition to the policies which had been followed and which, as Senator Douglas stated, had done such damage.

In his State of the Union Message, President Eisenhower made it clear that this Administration would put fully into effect sound debt management policies. This meant lengthening the maturity of the debt -- giving it wider distribution and working in cooperation with the Federal Reserve System for the general public welfare.

We found a debt one quarter of which was payable within a year, Wh Put and about three quarters within five years. In 1953, we have had to go to the market nine times to refund maturities or raise new money -- this apart from nearly $\$ 20$ billion of Treasury bills rolling over every quarter.

This tremendous pressure of short-term debt has been inflationary; it could equally well at times be deflationary. It has left no free times for the Federal Reserye to make its policies effective. The Treasury has
 and States and municipalities, trmenmentane That was the situation we found.

We have now come through the first year's financing. In five of our nine operations we have stretched out at least part of the debt into maturities of from $3-1 / 2$ to 30 years. We have sold the first longterm fully marketable bond issue since 1945 at a rate which long-term
investment institutions consider fair to the savers they represent. We have done this in a market free from artificial Federal Reserve price supports.


Early in the year, the Reserve System allowed the natural forces of a huge demand for money to tighten money rates. This was certainly sound central bank policy at a time of record production, rising inventories, and disturbing increases in consumer credit, and at a time when price and wage controls were being removed. For the Federal Reserve to have fed money into this situation to keep money rates easy would have been the height of folly. It would have accentuated the boom, encouraged further piling up of inventory, further use of bank credit. This would have greatly increased the danger of later recession.

I want to make, it clear, howerer, that the decision on money was the responsibility of the independent Federal Reserve System just as emphasized by the Douglas Committee. The Treasury operations in putting out a 3-1/4\% long-term bond issue of course had some influence on the money market, but we did not pull that rate out of the air. It was the going rate in the market as shown by current transactions. It was the lowest rate at which the Treasury could borrow long-term money unless, indeed, the Reserve System had poured their money into the market - and resumed the inflation of bank credit.

The Treasury was not pursuing a "hard money" policy, nor indeed was the Federal Reserve. To the extent that money was a little more difficult to get, it reflected the working of the law of supply and demand in a free market. It had been so long since the money market had been free that it staggered a little under the impact of fresh air.


With the turn of the half year the money situation changed. The business demand for funds lessened; the threat of inflation receded; there were some evidences of slowing business activity; some farm incomes declined. Under these circumstances the Federal Reserve System did not hesitate to make available the funds which they calculated would be required for seasonal and other essential requirements, indinding than

 and prospective change in the demand for money. The announcement late in August that the Federal Budget for the current year might be brought into cash balance had an important psychological effect.

The results of the Jear's efforts towards putting the goverment debt in sounder shape are just a good beginning. We have succeeded in raising \$9 billion of new cash with little, if any, increase in holdings of goverment securities by the commercial banking system. In sumary, debt operations of the year have had no inflationary effect. They have thus directly contribated along with budget control to meeting the President's fourth point of checking inflation.

Looking ahead, we have about the same job to do over again next year. About one quarter of the debt still matures within a year. It took us a long time to get into this mess and it will take a long time to get out.

We shall start the year with the advantage of a more flexible rate structure, a money market accustomed to more freedom, a better public understanding of what needs to be done, and with a stronger and more experienced Treasury team.


We shall continue to stress the sale of savings bonds. It is a good thing for the Government and a good thing for the people to have these bonds widely distributed in the hands of many millions of people. In this program we need your help, particularly in the payroll savings plan.等
What this Administration hes done in bringing more freedom to the money market is consistent with our general objective of encouraging the initiative of free citizens, the President's fifth point. This freedom in the money market has been promoted along with more freedom in many other directions. Soon after this Administration came into office, needless controls across the board were lifted. These controls were curbing the initiative and enterprise of American citizens. substantial progress has been made.

Fatal fer me emphasize that the techalcel problems I have mentioned in discussing gur handing of the budget, taxes, and the debt are just as closely related the welfare of the people of this country as housing or social security or employment. Their proper solution forms the basis for honest money which keeps ats value over the years.

And honest money is essential in combating the evils of inflaLion and deflation, in assuring honest pay for an honest days work, and in encouraging the flow of savings on which are built our country "s, future.


## TREASURY DEPARTMENT

 WashingtonFOR RELEASE 6:15 P.M., EST, Tuesday, December 8, 1953 .

Remarks by W. Randolph Burgess, Deputy to the Secretary of the Treasury, before the annual meeting of the De?aware State Chamber of Commerce, Gold Ballroom, Hotel DuPont, Wilmington, Delaware, 6:15 P.M., EST, Tuesday, December 8, 1953.

The program under which the Treasury is operating towards economic progress and stability was set forth by the President in his State of the Union message last January. The five objectives, rearranged for convenience, are:

First, to reduce the deficits planned by the previous Administration and then at the earljest possible time balance the budget by reducing federal expenditures to the very minimum within the limits of safety;

Second, to work toward the earliest possible reduction or the tax burden, remove inequalities, simplify the tax system and revise the tax laws to reduce the obstacles to the vigorous growth of our economy;

Third, to manage properly the burden of our inheritance of debt and obligations;

Fourth, to check the menace of inflation;
Firth, to make constructive plans to encourage initiative.
Let me discuss these in order.

## Status of the Budget

We inherited a budget for the fiscal year which ended on June 30, 1953, with a deficit of $\$ 9.4$ billion.

The budget submitted by the previous Administration for the current fiscal year called for a deficit of $\$ 9.9$ billion but because of the overestimate of revenues this anticipated deficit had to be revised to $\$ 11.1$ billion. In other words, expenditures were rising and the budget was out of control. On June 30 last, there were $\$ 81$ billion of overhanging commitments, C.O.D. orders. Every time we turned around we found another spending commitment not covered by these figures.

A thorough review of all of the military and civilian programs was undertaken by the new Administration working with committees of Congress to reduce this deficit. By iugust expenditures ior the current fiscal year had been reduced by $\$ 6.5$ billion from the January estimate. This, plus the $\$ 800$ million of income gained from the six months' extension of the ercess profits tax had resulted in reducing the estimated administrative deficit from $\$ 11.1$ billion to $\$ 3.8$ billion.

While the administrative budget for this year will still show quite a deficit, it is encouraging that we now estimate a deficit in the cash budget of orly about $\$ 500 \mathrm{million}$. This means that the inflationary impact of this year's deficit is practically eliminated.

Much remains to be done. Every activity of government is being reviewed to see that extravagance and waste and unnecessary activities are eliminated.

National security expendicures amounting to approximately 70 percent of the budget provide the hardest nut to crack; for in the present state of the world, military strength is the best safeguard for peace. Rapid reductions in these expenditures can be made'only by eliminating extravagance and by getting more defense for less money. The Defense Department is making good progress in both directions.

Of the $\$ 6$ billion in the budget for Mutual Security expenditures, by far the greater proportion is for military aid-and the amount of economic aid is being reduced.

Turning to the budget for the fiscal year 1955 for which all departments are now preparing their estimates of expenditures, no significant sta.tement can yet be made about the expenditures. But we can discuss the revenue side.

Total revenues in the current fiscal year are estimated at $\$ 68.3$ billion, the highest ever collected. The expiration of the excess profits tax will result in a loss of revenue of about $\$ 1.6$ bijlion in the fiscal year of 1955, and the individual income tax reductions will reduce revenue by $\$ 1.9$ billion. These reductions we believe are justified by economies already made together with their stimulating effect on the economy.

If we add these estimated losses in revenue to the deficit for the current fiscal year, we would have an estimated deficit for 1955 of about $\$ 7.5$ billion, assuming the same level of corporation profits and individual income and the same level of expenditures. As a result of the intensive effort being made by all of the departments, it is hoped that sufficient reductions can be made in expenditures so that the actual deficit will be reduced considerably below this amount.

But additional tax reductions are scheduled to take piace on April 1, 1954; with a reduction in certain excise taxes and reduction in the corporato income tax from 52 percent to 47 percent. These reductions, if effected, would result in a further loss of $\$ 2$ billion, bringing the prospective deficit for '54-'55 up to over $\$ 9$ billion, before allowing for reductions in expenditures.

Foreseeing the situation which would result next year, the President in May of this year recommended that the Congress rescind the reductions in corporate taxes and excise taxes scheduled to take effect on April 1, 1954.

Additional tax reduction is desired by everyone, and it is essential to the continued growth of our economy. But taxes can be reduced further safely and soundly only as expenditures are reduced.

## Tax Revision

Considerable progress has been made in the tax revision study which the President asked the Treasury to initiate, as set forth in his message.

The present system has developed haphazardiy during the past 20 years, the rates being increased and new taxes added as revenue demands increased, without any clear or consistent policy. As a result, the system is too complex, has many inequities and also handicaps the economic growth of the country.

Since January, an intensive review and study have been made of the whole tax structure. This work has been carried on by the Treasury staff working closely with the staff of the Congressional Joint Committee on Internal Revenue Taxation.

Full advantage has also been taken of the studies and recommendations made during recent years by many outside organizations interested in tax revision. Few subjects have been studied as much.

Agreements have been reached by these staff groups on many revisions of the Internal Revenue Code which will be recommerded to the Congressional committees, who, of course, make the decisions. Some of these technical revisions would remove existing complexities and inequities and would have little effect on revenue. Some of the more important revisions will result in a loss in revenue at least during the first few years, but it would be expected that the beneficial effects of some of these revisions would tend to offset losses in the long run.

The extent to which these revisions can be adopted, therefore, will depend on the budget situation. We cannot afford as much revision as we would all like immediately. In some areas we can make a modest start at this time toward these objectives and, in addition, provide for further reductions as rapidly as expenditure reductions, always consistent with national security, will permit. Thus in time we should have a tax structure which will be much less of a handicap to incentive and growth than the present one.

We have also made progress in the field of tax administration. We found the morale of the Internal Revenue Service was very Iow; a number of scandals had occurred in recent years and a complete reorganization had just been put into operation. To head up this important service, the President appointed T. Coleman Andrews, a trained public accountant with broad experience in private and public life.

A number of changes have been made in the organization since last January with a view to further decentralizing activities so that most decisions in individual cases can be made in the field near the taxpayer.

Great effort is being made to speed up settlements in the field and to settle more cases administratively than in the past.

Our objectives are to restore public confidence in the federal tax administration, by administering the law as Congress intended, by speeding up the settlement and auditing of tax returns, by tightening up enforcement, and by giving the taxpayer a fair break. We feel we are making good progress toward these objectives.

## Debt Management

The third point in the President's program was the proper management of the debt.

The history of this country suggests that in the long run the American people will insist on the gradual reduction of the $\$ 275$ billion national debt. We have done exactly that in the past, no matter how staggering the debt looked. In the meantime we must live with the debt and manage it as wisely as possible, so that it will do the least possible damage to our national economic health.

The debt has not been well managed in recent years. That conclusion was reached by two Congressional Committees headed by Democrats, the Douglas Committee of 1950 and the Patman Committee of 1952. Under the previous Administration the interest rate was kept low by selling mostly short-term securities and using the powers of the Federal Reserve System to peg the rate at low levels.

Concerning this policy, Senator Douglas said on February 22, 1951:
".....The costs to the Government and to the people have been far greater than the gains which we have made from a lower interest rate. The increase in prices since Korea are probably already adding to the Federal Government costs at the approximate rate of six billion a year."

As to the right policy to follow, the conclusion reached by Senator Douglas' Committee, which was in turn endorsed by Congressman Patman's Committee two years later, was that the Federal Reserve System should be freed, ----
".....to restrict credit and raise interest rates for general stabilization purposes....even if the cost should prove to be a significant increase in service charges on the Federal Debt."

This general conclusion was partially put into effect by the "accord" reached in the Spring of 1951 between the Treasury and the Federal Reserve System. The step was a great victory for sound money and resulted from a wave of public opinion in opposition to the policies which had been followed and which, as Senator Douglas stated, had done such damage.

In his State of the Union Message, President Eisenhower made it clear that this Administration would put fully into effect sound debt management policies. This meant lengthening the maturity or the debt--giving it wider distribution and working in cooperation with the Federal Reserve System for the general public welfare.

We found a debt about one quarter of which was payable within a year, and about three quarters was payable directly or at the holder's option within five years. In 1953, we have had to go to the market nine times to refund maturities or raise new money-this apart from nearly $\$ 20$ billion of Treasury bills rolling over every quarter.

This tremendous pressure of short-term debt has been inflationary; it could equally well at times be derlationary. It has left no free times for the Federal Reserve to make its policies effective. The Treasury has unavoidably been in continuous competition with the financing of private enterprise and States and municipalities. That was the situation we found.

We have now come through the first year's financing. In five of our nine operations we have stretched out at least part of the debt into maturities of from $3-1 / 2$ to 30 years. We have sold the first long-term fully marketable bond issue since 1945 at a rate which long-term investment institutions consider fair to the savers they represent. We have done this in a market free from artificial Federal Reserve price supports.

## Monetary Policy

Early in the year, the Reserve System allowed the natural forces of a huge demand for money to tighten money rates. This was certainly sound central bank policy at a time of record production, rising inventories, and disturbing increases in consumer credit, and at a time when price and wage controls were being removed. For the Federal Reserve to have fed money into this situation to keep money rates easy would have been the height of folly. It would have accentuated the boom, encouraged further piling up of inventory, further use of bank credit. This would have greatly increased the danger of later recession.

I want to make it clear, however, that the decision on money was the responsibility of the independent Federal Reserve System-just as emphasized by the Douglas Committee. The Treasury operations in putting out a $3-1 / 4 \%$ long-term bond issue of course had some influence on the money market, but we did not pull that rate out of the air. It was the going rate in the market as shown by current transactions. It was the lowest rate at which the Treasury could borrow long-term money unless, indeed, the Reserve System had poured their money into the market--and resumed the inflation of bank credit.

The Treasury was not pursuing a "hard money" policy, nor indeed was the Federal Reserve. To the extent that money was a little more difficult to get, it reilected the working of the law of supply and demand in a free market. It had been so long since the money market had been free that it staggered a little under the impact of fresh air.

With the turn of the half year the money situation changed. The business demand for funds lessened; the threat of inflation receded; there were some evidences of slowing business activity; some farm incomes declined. Under these circumstances the Federal Reserve System did not hesitate to make available the funds which they calculated would be required for seasonal and other essential requirements. Money became easier, due largely to an actual and prospective change in the demand for money. The announcement late in August that the Federal Budget for the current year might be brought into cash balance had an important psychological effect.

The results of the year's efforts towards putting the government debt in sounder shape are just a good beginning. We have succeeded in raising $\$ 9$ billion of new cash with little, if any, increase in holdings of government securities by the commercial banking system. In summary, debt operations of the year have had no inflationary effect. They have thus directly contributed along with budget control to meeting the President's fourth point of checking inflation.

Looking ahead, we have about the same job to do over again next year. About one quarter of the debt still matures within a year. It took us a long time to get into this mess and it will take a long time to get out.

We shall start the year with the advantage of a more flexible rate structure, a money market accustomed to more freedom, a better public understanding of what needs to be done, and with a stronger and more experienced Treasury team.

We shall continue to stress the sale of savings bonds. It is a good thing for the Government and a good thing for the people to have these bonds widely distributed in the hands of many miliions of people. In this program we need your help, particularly in the payroll savings plan.

> Encouraging Injitiative

What this Administration has done in bringing more freedom to the money market is consistent with our general objective of encouraging the initiative of free citizens, the President's fifth point. This freedom in the money market has been promoted along with more freedom in many other directions. Soon after this Administration came into office, needless controls across the board were lifted. These controls were curbing the initiative and enterprise of American citizens.

Thus on each of the five objectives laid down by the President substantial progress has been made.

Let me emphasize also that the technical problems I have mentioned in discussing our handling of the budget, taxes, and the debt are just as closely related to the welfare of the people of this country as housing or social security or employment. Their proper solution forms the basis for honest money which keeps its value over the years.

And honest money is essential in combatting the evils of inflation and deflation, in assuring honest pay for an honest day's work, and in encouraging the flow of savings on which are built our country's future.

## The Outlook

A question many people are asking is whether it is possible to move from a long period of inflation to one of economic stability without a business recession.

Of course, there are some adjustments necessary. We had some this spring in interest rates, but we seem to have weathered that. There may well be other adjustments in one or another business. In any vital, flexible economy, there are bound to be jolts. The essence of our economic system--its very strength-is in being a profit and loss economy. Profits are the goal; losses are the penalty of failure. That makes for progress.

There are at least three good reasons for believing that this adjustment can be made without serious trouble if we use wisdom and enterprise.

First, this country, even when we achieve a balanced budget, will be pursuing a tremendous spending program for defense. Even though the expenditures are met by taxes, the program is an inflationary force which will be with us for some time to come.

Second, we have almost startling evidence from Europe of countries which have turned from inflation to prosperity by putting into effect vigorous programs for sound money. That has been true of Belgium, Germany, Holland, and of Italy and England. If they can do it after destruction and impoverishment, we, with our strength, can do it, too.

Third, we have the long history of economic progress of this country. It is free competitive enterprise that has made us great. As we move away from controls and subsidies and artificial props and gradually reduce taxes, we release more fully the forces that brought us prosperity in the past. As we strengthen the dollar and renew people's confidence in it, we restimulate the flow of saving which has always provided the capital to build America. Surely, we are not afraid of these great, free forces.

Please note that I say the readjustment to a freer economy can be made without serious trouble. There is nothing automatic about it. To make a free economy work, the participants have responsibilities. They must be prepared to take some risks and come out from under governmental shelters without panic. For the enterprise system to work there must be enterprise.

$$
825
$$

Comparison of principal items of assets and liabilities of national banks - Continued
(In thousands of dollars)


## IIABILITIES

Deposits of individuals, partner-
ships, and corporations:


Total liabilities, excluding
capital accounts........................ $99,003,344 \quad 96,472,552 \quad 95,205,937 \quad 2,530,792$ CAPITAL ACCOUNTS
Capital stock:


RATIOS:
U. S. Gov't securities to total


Statement showing comparison of principal items of assets and liabilities of active national banks as of September 30, 1953. June 30, 1953, and September 5. 1952
(In thousands of dollars)

$627$
amounted to $\$ 12,300,000,000$, an increase of nearly 3 percent since June, and 15 percent in the year. The percentage of loans and discounts to total assets on September 30, 1953 was 34.83 in comparison with 35.23 in June and 33.06 in September 1952.

Investments of the banks in United States Government obligations on September 30, 1953 aggregated $\$ 35,300,000,000$ (including $\$ 25,000,000$ guaranteed obligations), an increase of $\$ 2,264,000,000$ since June. These investments were 33 percent of total assets, compared to 32 percent in June. Other bonds, stocks and securities of $\$ 8,600,000,000$, which included obligations of States and political subdivisions of $\$ 6,300,000,000$, were $\$ 97,000,000$ more than in June, and $\$ 63,000,000$ more than held in September last year. Total securities held amounting to $\$ 43,900,000,000$ were $\$ 400,000,000$, or 1 percent, above the September 1952 figures.

Cash of $\$ 1,400,000,000$, reserve with Federal Reserve banks of $\$ 12,500,000,000$ and balances with other banks (including cash items in process of collection) of $\$ 10,100,000,000$, a total of $\$ 24,000,000,000$, showed a decrease of $\$ 313,000,000$ since June.

The capital stock of the banks on September 30,1953 was $\$ 2,300,000,000$, including less than $\$ 6,000,000$ of preferred stock. Surplus was $\$ 3,400,000,000$, undivided profits $\$ 1,400,000,000$, and capital reserves $\$ 269,000,000$, or a total of $\$ 5,100,000,000$. Total capital accounts of $\$ 7,400,000,000$, which were 7.61 percent of total deposits, were $\$ 117,000,000$ more than in June when they were 7.64 percent of total deposits.

RELEASE MORNING NEWSPAPERS,

$1014=$
$1+3=8$
$\psi$
The total assets of national banks on September 30, 1953 amounted to more than $\$ 106,000,000,000$, it was announced today by Comptroller of the Currency Ray M. Gidney. The returns covered the 4,871 active national banks in the United States and possessions. The assets were $\$ 2,600,000,000$ more than the amount reported by the 4,881 active banks on June 30,1953 , the date of the previous call, and were more than $\$ 4,000,000,000$ over the aggregate reported by the 4,927 active banks as of September 5, 1952.

The deposits of the banks on September 30 were $\$ 96,600,000,000$, an increase of $\$ 1,900,000,000$ since June, and an increase of over $\$ 4,000,000,000$ in the year. Included in the recent deposit figures were demand deposits of individnails, partnerships, and corporations of $\$ 53,800,000,000$, which increased $\$ 422,000,000$, or nearly 1 percent, since June, and time deposits of individuals, partnerships, and corporations of $\$ 22,500,000,000$, an increase of $\$ 263,000,000$. Deposits of the United States Government of $\$ 3,900,000,000$ increased $\$ 1,400,000,000$ since June; deposits of States and political subdivisions of $\$ 6,200,000,000$ showed a decrease of $\$ 405,000,000$; and deposits of banks amounted to $\$ 8,900,000,000$, an increase of $\$ 284,000,000$. Postal savings were $\$ 13,000,000$ and certified and cashiers' checks, etc., were $\$ 1,300,000,000$.

Net loans and discounts on September 30, 1953 were $\$ 37,000,000,000$, an increase of $\$ 500,000,000$ since June, and $\$ 3,300,000,000$, or nearly 10 percent, above the September figure last year. Commercial and industrial loans of $\$ 16,600,000,000$ were about the same as in June. Loans on real estate of $\$ 8,600,000,000$ were up more than 1 percent in the period. Other loans, including consumer loans to individuals, loans to farmers, to brokers and dealers and others for the purpose of purchasing and carrying securities, and to banks, etc.,

## TREASURY DEPARTMENT

## WASHINGTON, D.C.



629
H-338

The total assets of national banks on September 30, 1953 amounted to more than $\$ 106,000,000,000$, it was announced today by Comptroller of the Currency Ray M. Gidney. The returns covered the 4,871 active national banks in the United States and possessions. The assets were $\$ 2,600,000,000$ more than the amount reported by the 4,881 active banks on June 30, 1953, the date of the previous call, and were more than $\$ 4,000,000,000$ over the aggregate reported by the 4,927 active banks as of September 5, 1952.

The deposits of the banks on September 30 were $\$ 96,600,000,000$ an increase of $\$ 1,900,000,000$ since June, and an increase of over $\$ 4,000,000,000$ in the year. Included in the recent deposit figures were demand deposits of individuals, partnerships, and corporations of $\$ 53,800,000,000$, which increased $\$ 422,000,000$, or nearly l percent, since June, and time deposits of individuals, partnerships, and corporations of $\$ 22,500,000,000$, an increase of $\$ 263,00 \mathrm{C}, 00$. Deposits of the United States Government of $\$ 3,900,000,000$ increased $\$ 1,400,000,000$ since June; deposits of States and political subdivisions of $\$ 6,200,000,000$ showed a decrease of $\$ 405,000,000$; and deposits of banks amounted to $\$ 3,900,000,000$, an increase of $\$ 284,000,000$. Postal savings were $\$ 13,000,000$ and certified and cashiers' checks, etc., were \$1,300,000,000.

Net loans and discounts on September 30, 1953 were $\$ 37,000,000,000$, an Increase of $\$ 500,000,000$ since June, and $\$ 3,300,000,000$, or neariy 10 percent, above the September figure last year. Commercial and industrial loans of $\$ 16,600,000,000$ were about the same as in June. Loans on real estate of $\$ 8,600,000,000$ were up more than 1 percent in the period. Other loans, including consumer loans to individuals, loans to farmers, to brokers and dealers and others for the purpose of purchasing and carrying securities, and to banks, etc., amounted to $\$ 12,300,000,000$, an increase of nearly 3 percent since June, and 15 percent in the year. The percentage of loans and discounts to total assets on September 30, 1953 was 34.83 in comparison with 35.23 in June and 33.06 in September 1952.

Investments of the banks in United States Government obligations on September 30, 1953 aggregated $\$ 35,300,000,000$ (including $\$ 25,000,000$ guaranteed obligations), an increase of $\$ 2,264,000,000$ since June. These investments were 33 percent of total assets, compared to 32 percent in June. Other bonds, stocks and securities of $\$ 8,600,000,000$, which included obligations of States and political subdivisions of $\$ 6,300,000,000$,
were $\$ 97,000,000$ more than in June, and $\$ 63,000,000$ more than held in September last year. Total securities held amounting to $\$ 43,900,000,000$ were $\$ 400,000,000$, or 1 percent above the September 1952 figures.

Cash of $\$ 1,400,000,000$, reserve with Federal Reserve banks of $\$ 12,500,000,000$ and balances with other banks (including cash items in process of collection) of $\$ 10,100,000,000$, a total of $\$ 24,000,000,000$, showed a decrease of $\$ 313,000,000$ since June.

The capital stock of the banks on September 30, 1953 was $\$ 2,300,000,000$, including less than $\$ 6,000,000$ of preferred stock. Surplus was $\$ 3,400,000,000$, undivided profits $\$ 1,400,000,000$, and capital reserves $\$ 269,000,000$, or a total of $\$ 5,100,000,000$. Total capital accounts of $\$ 7,400,000,000$, which were 7.61 percent of total deposits, were $\$ 117,000,000$ more than in June when they were 7.64 percent of total deposits.

Statement showing comparison of principal items of assets and liabilities of active national banks as of September 30, 1953, June 30, 1953, and September 5, 1952
(In thousands of dollars)




Federal Register of August 8, 1953, and representations of interested parties were given consideration, Mr. Strubinger said. The amended regulations appear, as Treasury Decision 53385, in the Federal Register of Ineoday, Dec. 8, 19, and become effective


$$
\text { Pinion, gummy } 8,10^{\circ} 4
$$

$$
834
$$

The Bureau of Customs announced today fees to be assessed for six types of services administered under the customs and navigation laws. The services heretofore have been provided without cost to the beneficiary.

P The Action taken today is pursuant to authority contained in Title $V$, Independent Offices Appropriation Act, 1952. This legislation set a policy for the Government of establishing charges for services rendered particular individuals or groups, as distinct from the general public, sufficient to cover the administrative costs involved.

The schedule of fees to be assessed and collected by Customs is as follows:

For registering a house flag or funnel mark, or both, upon application of an owner of a vessel or vessels, \$25.

For recording a trade-mark, trade name, or copyright, \$25.

For designating a common carrier as a carrier of customs bonded merchandise, $\$ 35$.

For establishment of a customs bonded warehouse, $\$ 50$. For issuing a customs cartage or lighterage license, \$35. For issuing a customhouse broker's license, $\$ 100$.

David B. Strubinger, Acting Commissioner of Customs, emphasized that the charges apply only to new transactions are not retroactive $k$ charges will not be imposed on periodic renewals where such are required.

Notice that such a system of fees was under consideration was given by publication, pursuant to the Administrative Procedure Act, in the

## TREASURY DEPARTMENT

# WASHINGTON, D.C. 


©35

RELEASE MORNING NEWSPAPERS, Tuesday, December 8, 1953.

The Bureau of Customs arnounced today a schedule of fees to be assessed for six types of services administered under the customs and navigation laws. The services heretofore have been provided without cost to the beneficiary.

The action taken today is pursuant to authority contained in Title V, Independent Offices Appropriation Act, 1952. This legislation set a policy for the Government of establishing charges for services rendered particular individuals or groups, as distinct from the general public, sufficient to cover the administrative costs involved.

The schedule oi fees to be assessed and collected by Customs is as follows:

For registering a house flag or funnel mark, or both, upon application of an owner of a vessel or vessels, $\$ 25$.

For recording a trade-mark, trade name, or copyright, $\$ 25$.

For designating a common carrier as a carrier of customs bonded merchandise, $\$ 35$.

For establishment of a customs bonded warehouse, $\$ 50$.
For issuing a customs cartage or lighterage license, \$35.

For issuing a customhouse broker's license, $\$ 100$.
David B. Strubinger, Acting Commissioner of Customs, emphasized that the charges apply only to new transactions and are not retroactive. Charges will not be imposed on periodic renewals where such are required.

Notice that such a system of fees was under consideration was given by publication, pursuant to the Administrative Procedure Act, in the Federal Register of August 8, 1953, and representations of interested parties were given consideration, Mr. Strubinger said. The amended regulations appear, as Treasury Decision 53385, in the Federal Register of Tuesday, December 8, 1953, and become effective Friday, January 8, 1954.

ع36

As OF November 30, 1953

Section 21 of Second Liberty Bond Act, of that Act, and the face amount of obligations guaranteed as to principal and interest by the United States (except such guar anted obligations as may be held by the Secretary of the Treasury), "shall not exceed in the aggregate $\$ 275,000,000,000$ (Act of June 26, 1946; U.S.C., title 31 , sec. 757 b ), outstanding at any one time. For purposes of this section the current redemption value of any obligation issued on a discount basis which is redeemable prior to maturity at the option of the holder shall be considered as its face amount."

The following table shows the face amount of obligations outstanding and the face amount which can still be issued under this limitation:
Total face amount that may be outstanding at any one time
Outstanding
Obligations. issued under Second Liberty Bond Act, as a mended

Interest - bearing:
Treasury bill Treasury bills Certificates of indebtedness Treasury notes $\qquad$
\$19,508,607,000
26,386,200,000

39,453,572,200 Bonds -

Treasury …........................................................
Savings (current redemp. value)

$$
57,805,802,225
$$

. Depositary $\qquad$

$$
75,475,392,100
$$

$$
452,145,000
$$

$$
12,926,561,000 \quad 146,659,900,325
$$

$$
26,694,146,000
$$

$$
\begin{aligned}
& \text { Certificates of indebtedness } \\
& \text { Treasury notes }
\end{aligned} \quad \begin{aligned}
& 26,694,146,000 \\
& 14,318,613,900
\end{aligned}
$$

Total interest-bearing
Matured, interest-ceased $+$
Bearing no interest:
United States savings stamps $\quad 48,051,993$
Excess profits tax refund bonds $\qquad$ 1,347,227
Special notes of the United States: Internat'l Monetary Fund series

$$
\quad 1,280,000,000
$$

Total $\qquad$

$$
\frac{1,329,399,220}{274,633,131,095}
$$

Guaranteed obligations (not held by Treasury):
Interest-bearing:
$\qquad$
$\qquad$

$$
72,693,836
$$

Matured, interest-ceased $\qquad$ 1,102,900 73,796,736

Grand total outstahding $\qquad$
Balance face amount of obligations issuable under above authority
Reconcilement with Statement of the Public Debt November 30, 1953
(Daily Statement of the United States Treasury, November $\begin{array}{r}(D 0,1 \\ (D a t e) \\ \text { Nov er } \\ \hline\end{array}$
Outstanding -
Total gross public debt $\qquad$ 275,208,583,641
Guaranteed obligations not owned by the Treasury
$73,796,736$
Total gross public debt and guaranteed obligations $\qquad$
Deduct - other outstanding public debt obligations not subject to debt limitation


## December 9， 1953

Section 21 of Second Liberty Bond Nct，as amended，provides that the face amount of obligations issued under authority of that Act，and the face amount of ooligations guaranteed as to principal and interest by the United States（except such guaranteed obligations as may be held by the Secretary of the Treasury），＂shall not exceed in the aggregate $\% 275,000,000,000$（Act of June 26，1946；Us $\mathrm{S}_{\mathrm{c}} \mathrm{C}_{0}$ ，title 31，sec．757b）， outstanding at any one time．For purposes of this section the current redemption value of any obligation issued on a discount basis which is redeemable prior to mam turity at the option of the holder shall be considered as its face amount＂

The following table shows the face amount of obligations outstanding and the face amount which can still be issued under this limitation：

Total face amount that may be outstanding at any one time Outstanding

Obligations issued under Second Liberty Bond Act，as amended
Interest－bearing：
Treasury bills o，00000．0．00000 $\$ 19,508,607,000$
Certificates of indebiedness． $26,386,200,000$
Treasury notes $00=0000000000 \varepsilon$ 和 $453,57^{\prime 2}, 200 \$ 85,348,379,200$
Bonds m－
Treasury，000000r．0000300000 75，475，392，100
Savings（current redemp，value） $57,805,802,225$
Depositaryoosecoocoocosocoo 452；J．45，000
Investment seriespoce00c000 12，926，561，000
Special Funds－
Certificates of indebtedness $26,694,146,000$
Treasury notes，00ecoo00000eo $14,318,613,900$
Total interestmbearing．0roccon00000ce00ce
Matured，interest－ceased。
Bearing no interest：
United States savings stamps．os
48，051，993
Excess profits tax refund bonds
1，347，227
Special notes of the Urited Siates：
Internatil Monetary Fund series $1,280,000,000$
Totial：n0e0000000000000000000000000000000000000900
Guaranteed obligations（not held by Treasury）：
Interestmbearing：
Debentures： $\mathrm{F}_{0} \mathrm{H}_{\mathrm{c}} \mathrm{A}_{0} 0090000000000$ 72，693，836
Matured，interestmceased。
Grand total outstanding Balance face amount of obligations issuable under above authorityone
$\$ 275,000,000,000$

136，659，900，325<br>41，012，759，900<br>$273,021,039,425$<br>$282,692,450$<br>1，329，399，220<br>274，633，131，095

$838$

The Bureau of Customs announced today preliminary figures showing the imports for consumption of the commodities listed below within quota limitations from the beginning of the quota periods to November 28, 1953, inclusive, as follows:


The Bureau of Customs announced today preliminary figures showing the imports for consumption of the commodities listed below within quota limitations from the beginning of the quota periods to November 28, 1953, inclusive, as follows:

| Commodity $\quad:$Period and Quantity  <br>   | : Unit $:$ Imports of as of :Quantity: November 28,1953 |
| :---: | :---: |
| Whole milk, fresh or sour 000.000 Calendar year 3,000,000 | Gailon 12,040 |
| Creamo000s000000000co0000000000 CaIendar year 1,500,000 | Gallon $I_{2} 041$ |
|  | Pound 29,958 |
| Fish, fresh or frozen, filleted, etc., cod, haddock, hake, polm lock, cusk, and rosefish.cososo Calendar year $33,866,287$ | Pound Quota Filled |
| White or Irish potatoes: <br> certified seedococos00000couose 12 months from 750,000,000 <br> other.0sooe.000.0.000000800zece Sept。15,7953 60,000,000 | Pound $12,604,870$ <br> Pound $23,471,967$ |
| Cattle, less than 200 lbs. eacheo $\begin{aligned} & 12 \text { months from } \\ & \text { April } 1,1953\end{aligned}$ | Head 4,136 |
| Cattle, 700 pounds or more each Oct, 1, 1953 (other than dairy cows) Dec. 31,1953 120,000 | Head 1,773 |
| Walnutso0000000000000c0000000000 Calender year 5,000,000 | Pound Quota Filled |
| Almondis, shelled, blanched, <br> roasted, or otherwise prepared 12 months from <br> or preserved,oovocoococoroos, Oct. 1, 1953 7,000,000 | Pound 1,322,952 |
| Peanuts, whether shelled, not <br> shelled, blanched, salted, pre- <br> pared, or preserved (including <br> roasted peanuts, but not in- 12 months from <br> cluding peanut butter) 00000000 July $I_{9} 1953 \quad 1_{9} 709,000$ | Pound 6,320 |
|  | Pound 1,531,090 |




FOR IMMEDIATE RELEASE,
 December 8, 1253

The Bureau of Customs announced today preliminary figures showing the quantities of wheat and wheat flour entered, or withdrawn from warehouse, for consumption under the import quotas established in the President's proclamation of May 28, 1941, as modified by the President's proclamation of April 13, 1942, for the 12 months commencing May 29, 1953, as follows:


Thursday, December 10, 1953.
The Bureau of Customs announced today preliminary figures showing the quantities of wheat and wheat flour entered, or withdrawn from warehouse, for consumption under the import quotas established in the President's proclamation of May 28, 1941, as modified by the President's proclamation of April 13, 1942, for the 12 months commencing liay 29, 1953, as follows:

| $\begin{aligned} & \text { Country } \\ & \text { of } \\ & \text { Origin } \end{aligned}$ | Wheat |  | Wheat fiour, semolina,: crushed or cracked: wheat, and similarwheat products |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Established Quota | Imports : May 29, 1953 , to : December 8,1953 | :Established : Quota | Imports : Nisay 29 , 1953, to : December 8, 1953 |
|  | (Bushels) | (Bushels) | (Pounds) | (Pounds) |
| Canada | 795,000 | 795,000 | 3,815,000 | 3,815,000 |
| China | - | - | 24,000 |  |
| Hungary | - | - | 13,000 |  |
| Hong Kong | - | - | 13,000 |  |
| Japan | - | - | 8,000 |  |
| United Kingdom | 100 | 34 | 75,000 |  |
| Australia | - |  | 1,000 |  |
| Germany | 100 | 46 | 5,000 | 100 |
| Syria | 100 | 46 | 5,000 | 100 |
| New Zealand | - | - | 1,000 |  |
| Chile | - | - | 1,000 |  |
| Netherlands | 100 | - | 1,000 |  |
| Argentina | 2,000 | - | 14,000 | - |
| Italy | 100 | - | 2,000 |  |
| Cuba | 7000 | - | 12,000 |  |
| France | 1,000 | - | 1,000 |  |
| Greece Mexico | 100 | - | 1,000 | - |
| Panama | 100 | - | 1,000 | - |
| Uruguay | - | - | 1,000 | - |
| Poland and Danzig | - | - | 1,000 |  |
| Sweden | - | - | 1,000 |  |
| Yugoslavia | - | - | 1,000 |  |
| Norway | - | - | 1,000 |  |
| Canary Islands | - | - | 1,000 |  |
| Runnania | 1,000 | - | 1,000 |  |
| Guaterala | 100 | - |  |  |
| Brazil | 100 | - |  |  |
| Union of Soviet |  |  |  | - |
| Socialist Republics | 100 | - | - |  |
| Belgium | 100 | - | - |  |
|  | 800,000 | 795,080 | 4,000,000 | 3,815,100 |

$\varepsilon 42$

TREASURY DEPARTMENT

## Washington

$$
H-343
$$

IMMEDIATE RELEASE
December 8, 1953
The Bureau of Customs announced today preliminary figures showing the imports for consumption of commodities on which quotas were prescribed by the Philippine Trade Act of 1946, from January 1, 1953, to November 28, 1953, inclusive, as follows:


ITREDIATE RELEASE
Thursday, December 10, 1953.
H-343

The Bureau of Customs announced today preliminary figures showing the imports for consumption of commodities on :hich quotas were prescribed by the Philippine Trade Act of 2.946 , from Jamary 1 , 1953, to November 23 ; 1953; inciusive as follows:

| Products of the Philippioes | Estaolished Quots Quantity | Unit of Quantity | : Imports as of \&Ncvember 28, 1953 <br> : |
| :---: | :---: | :---: | :---: |
| Buttons . . . . . . . . . . | $=850,000$ | Gross | 740,788 |
| Cigars = = - . . . . 0 | - 200,000,000 | Number | 2,834,915 |
| Coconut Oil $=0.2$ o e o o | $=448,000,000$ | Pcund | 104, 471,242 |
| Cordage . ${ }^{\text {c }}$ - . . . . . | - 6,000,000 | Pound | $3 s 729,864$ |
| Rice c. . . . 0 . - 0 | 1,040,000 | Pound | 2,500 |
| (Refined . . . . . . . |  |  |  |
| Sugars | 1,904, 000,000 |  |  |
| (Unrefired . . . . - |  |  | 1,727,032,981 |
| Tobacco . . - | 6,500,000 | Pound | 2,813,866 |

$$
\varepsilon 44
$$

## COTTON WASTES <br> (In pounds)

COTTON CARD STRIPS made from cotton having a staple of less than $1=3 / 16$ inches in length, COMBER WASTE, LAP WASTE, SLIVER WASTE, AND ROVING WASTE, WHETHER OR NOT MANUFACTURED OR OTHERWISE ADVANCED IN VALUE: Provided, however, that not more than 33-1/3 percent of the quotas shall be filled by cotton wastes other than comber wastes made from cottons of $1-3 / 16$ inches or more in staple length in the case of the following countries: United Kingdom, France, Netherlands, Switzerland, Belgium, Germany, and Italy:


1/ Included in total imports, column 2.
Prepared in the Bureau of Customs.

$$
\varepsilon 45
$$

Preliminary data on imports for consumption of cotton and cotton waste chargeable to the quotas established by the President's Proclamation of September 5, 1939, as amended

> COTTON (other than lingers) (in pounds)
> Cotton under $1-1 / 8$ inches other than rough or harsh under 3/4" Imports Sept. 20,1953, to December 8,1953 , inclusive


## COTTON WASTES <br> (In pounds)

COTTON CARD STRIPS made from cotton having a staple of less than 1-3/16 inches in length, coner WASTE, LAP WASTE, SLIVER WASTE, AND ROVING WASTE, WHETHER OR NOT MANUFACIURED OR OTHERWISE be filled by cotton wastes other than corber wastere than $33 \mathrm{ml} / 3$ percent of the quotas shall in staple length in the case of the following countries from cottons of $1-3 / 1.6$ inches or more Switzerland, Belgium, Germany, and Italy:

| $\frac{\text { Country of Origin }}{\text { United Kingdom }}$ | 8 Established <br> : TOTAL QUOTA | $\begin{aligned} & \text { Total In } \\ & \text { \& Sept. } 20,1 \\ & \text { \& December } 8 \text {, } \end{aligned}$ | $\begin{gathered} \text { Establish } \\ 33-1 / 3 \% \\ : \text { Total Quo } \\ \hline \end{gathered}$ | $\begin{array}{r} \text { Impor } \\ \text { Sept.。 } 20, \\ \text { December } 8 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Canada Kingdom . 0 | $\begin{array}{r} 4,323,457 \\ 239,690 \end{array}$ | $\begin{aligned} & 235,975 \\ & 239.690 \end{aligned}$ | 1,442,152 | 235,975 |
| France ${ }^{\text {British }}$ - 0 | - 227,420 | 239,690 |  | 235,975 |
| Nritish India | - 69,627 | - | $\because 75.807$ |  |
| Switzerland | - 68.240 | 16,947 | 22.747 |  |
| Belgium o o | 44,388 $\therefore \quad 38,559$ | - | 14,796 | 16,947. |
| Japan, -0 0-0.0 | 341,535 | $1{ }_{9} 099$ | 12.853 |  |
| Chinas o o - o | 341,535 17,322 | $\pm$ | 12. | 1,099 |
| Egypto o. . . . . - | 11.322 8.135 | $\sim$ | $\infty$ | - |
| Cuba 0 o oo. 0 | 6 6,54, |  | $\infty$ |  |
| Germany ${ }_{\text {Italy }}$. 0.0 | 76,329 | 24,298 |  |  |
| Tlalyo o o o o oo | 21,263 | 2, 29 | $\begin{array}{r} 25,443 \\ 7,088 \\ \hline \end{array}$ | 24,298 |
|  | 5,482,509 | 518,009 | 1,599,886 | 278,319 |

1/ Included in total imports, column 2.
Prepared in the Bureau of Customs,

Preliminary data on imports for consumption of cotton and cotton waste chargeable to the quotas established by the President's Proclamation of September 5, 1939, as amended

> COTMON (other than linters) (in pounds) Cotton under $1 m 1 / 8$ inches other than rough or harsh under $3 / 4$ Imports Septa 2031953, to Denember 8,1953 , inclusive

| Country of Origin | Established Quota | Imports | Country of Origin | Established Quota | Imports |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Honduras | 752 |  |
| Egypt and the Anglom |  |  | Paraguay | 871 | - |
| Egyptian Sudan o o | 247,952 | $\pm$ | Colombia. | 124 | - |
| Peru British India | 2,003,483 | $\cdots$ | Iraq a - o o - | - 195 | - |
| China. . . oo | $1,370,791$ |  | British East Africaoo | 2,240- | - |
| Mexico *o. | $8,883,259$ | 4, 741,663 | Netherlands Ex Indies, | 71,388 | - |
| Brazil o - | 618,723 | 618,723 | 7/ Other British $\mathrm{W}_{0}^{\circ}$ O Indies | 21,321 | - |
| Union of Soviet Socialist Republics。 | 475,124 | 219,428 | 2 Nigeria on o - 0 | 5,377 16,004 | - |
| Argentina, 0. . . - | 5,203 | - | 2/ Other British Wo Africa | 16,004 | - |
| Haiti . . . . - | 237 | - | 2 Algeria and Tunisia |  | - |

If Other than Barbados, Bermuda, Jamaica, Trinidad, and Tobago.
2/ Other than Gold Coast and Nigeria.
Other than Algeria, Tunisia, and Madagascar.

Cotton, harsh or rough, of less than $3 / 4^{\prime \prime}$ Imports Sept 20.1953 to November 28, 1953
$\frac{\text { Established Quota (Global) }}{70,000,000} \quad \frac{\text { Imports }}{896,072}$

Cotton $1-1 / 8^{\prime \prime}$ or moie, but less than 1-11/16"
Imports Feb. I, 1953 to December 8 , 1953
Estailished Quota (Gl.obal) Imports

$$
45,656,420
$$

$43,510,657$

## 害至感妾

but shall be exerpt from all taxation now or hereafter imposed on the principal or intorest thereof by any state，or any of the possessions of the Unitod States， or by any local taxing authority．For purposes of taxation the amount of dis－ count at which Treasury bills are originally sold by the Unitod Statos shall be considered to be intorest．Under Sections 42 and 117 （a）（1）of the Internal Revenue Code，as amended by Section 115 of the Revenue Act of 1941 ，the anount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold，redecned or otherwise disposed of，and such bills are excluded frou consideration as capital asscts．Accordingiy， the omin of Treasury bills（other than life insurance companies）issued hore－ under need include in his income tax return only the difference betreen the price paid for such bills，whothor on orjeinal issue or on subsequent purchase， and the anount actuaily received either upon salu or redc．eption at ：aturity during the taxable year for which the roturn is made，as ordinary gain or loss． Treasury Dopartaent Cjrcular No．418，as anended，and this notice，pre－ scribe the terias of the Treasury bills and govern the conditions of their issue．Copics of the circular nay be obtained from any Federal Roscrve Bank or Branch．
$648$

## X

payment of 2 percent of the facc amount of Treasury bills applicd for, unless the tenders are accompanicd by an expross guaranty of payment by an incorporated bank or trust company.

Imediately after the closing hour, tenders will be openod at the Fccoral Rescrve Banks and Branches, following which public announcement will be made by the Treasury Department of the anount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Tronsury expressly reservos the right to accept or rejoct any or all tonders, in whol or in part, and his action in any such respect shall be final. Subject to these resurvations, non-compotitive tenders for $\$ 200,000$ or less without stated price fron any one bidder will be accepted in full at the average price (in threc decimals) of acceptod competitive bids. Settlonent for accepted tenders in accordance with the bids must be made or completed at the Foderal Resorve Bank on December 17, 1953, in cash or (8) other immediatcly available funds or in a like face amount of troasury bills maturing $\frac{\text { December 17, 1953 }}{\text { (ex)x }}$. Cash and exchange tonders will receive equal
treatment. Cash adjustments will be made for differences between the par value of naturing bills accepted in oxchange and the issue price of the now bills.

The income dcrived from Trcasury bills, whether interest or gain from the sale or other disposition of the bills, shall not have any exomption, as such, and loss from the sale or other disposition of Truasury bills shall not have any social trontiont, as such, under tho Intornal Rovenue Code, or laws ainandatory or suppluntary thereto. The bills sinall be subject to estate, inheritance, gift or other excisc taxes, whether Federal or State,

$$
849
$$

普局配

## TREASURY IJEPARTMENT

FOR RELEASE，MOONING NEWSPAPERS，


Thursday，December 10， 1953 ．
\％
The Treasury Department，by this public notice，invites tenders for
$\frac{1,500,000,000}{2 \times 1}$ ，or thereabouts，of $\frac{91}{-d a y}$ Treasury bills，for cash and in exchange for Treasury bills maturing December 17，1953，in the amount of $\$ 1,500,290,000$ ，to be issued on a discount basis under competitive and non－ competitive bidding as hereinafter provided．The bills of this series will be dated December 17，1953，and will mature＿March 18，1954 ，when the face amount will be payable without interest．They will be issued in bearer form only， and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$ ，and $\$ 1,000,000$（maturity value）．

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour，two o＇clock pom．，Eastern Standard time，Monday，December 14， 1953 （ Tenders will not be received at the Treasury Department，Washington．Each tender
 the price offered must be expressed on the basis of 100 ，with not more than three decimals，e．g．，99．925．Fractions may not be used．It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor．

Others than banking institutions will not be permitted to submit tenders except for their own account．Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities．Ponders from others must be accompanied by

## TREASURY DEPARTMENT

## WASHINGTON, D.C.

RELEASE MORNING NEWSPAPERS, Thursday, December 10, 1953.

The Treasury Department, by this public notice, invites tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills, for cash and in exchange for Treasury bills maturing December 17, 1953, in the amount of $\$ 1,500,290,000$, to be issued on a discount basis under competitive and non-competitive bidding as hereinafter provided. The bills of this series will be dated December 17, 1953, and will mature March 18, 1954, when the face amount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000$, $\$ 500,000$, and $\$ 1,000,000$ (maturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two o'clock p.m., Eastern Standard time, Monday, December 14, 1953. Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of l00, with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by payment of 2 percent of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.

Immediately after the closing hour, tenders will be opened at the Federal Reserve Banks and Branches, following which public announcement will be made by the Treasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Treasury expressly reserves the right to accept or reject any or all tenders in whole or in part, and his action in any such respect shall be final. Subject to these reservations, non-competitive tenders for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the average price (in three decimals) of accepted
 With the bids must be made or comm Jotud at the rederal Reserve Bank on December 17, 1953, in eash or wther inmodiately available funds or in a like l'ace amount of Preasury bilis maturjnc, December 17, 1953. Cawh and exchange tenders will receive equal treatment. Cash adjustments wlll be made for disierences between the par value of maturing bills accepted in exchatge and the issue price of the new bilis.

The income derived from Treasury bills, whether interest or gain from the sale or other disposilion of the bills, shall not have ary exemption, as such, and loss from the sale or other disposition of Treasury bills shall not have any special treatment, as such, under the Internal Revenue Code, or laws amendatory or supplementary thereto. The bills shall be subject to estate, inheritance, gift or other excise taxes, whether pederal or State, but shall be exempt Prom all taxation now hereafter imposed on the principal or interest thereof by any state, or any of the possessions of the United States, or by any local taxing authority. For purposes of taxation the amount of discount at which Treasury bills are originally sold by the United States shall be considered to be interest. Under Sections 42 and 117 (a) (i) of the Internal Revenue Code, as amended by Section 115 of the Revenue Act of 1941, the amount of discount at which bills issued hereunder are sold shall not be considered to accrue antil such bilis shall be sold, redeemed or otherwise disposed of, and such bills are excluded from consideration as capital assets. Accordinfly, the owner of Treasury bills (other than iife insurance companies) issued hereunder need include in his Income tax return only the difference between the price paid for such bills, whether on original issue or on subsequent purchase, and the amount actually received either upon sale or redemption at maturity during the taxable year for which the return is made, as. ordinary gain or loss.

Treasury Department Circular No. 410, as amended, and this notice, prescribe the terms of the Treasury bills and govern the conditions of their issue. Copies or the circular may be obtained from any Federal Reserve Bank or Branch.
$651$


Sales of Series E \& H Savings Bonds during the first eleven months of 1953 were $\$ 3,986,105,000$, the Treasury announced today. Redemptions of matured E Bonds and unmatured Series $\pm$ and $H$ Bonds for the same period were $\$ 3,804,513,000$. Cash sales of $E$ and $H$ Bonds Throw exceeded redemptions of those series (matured and umatured) by \$181,592,000.

Sales of Series $E$ and $H$ Bonds during the first eleven months of 1953 were up 23 per cent over the $\$ 3,241,115,000$ sales during the same period of 1952. [Total matured and unmared redemptions of these series in 1953 wexe $444,879,000$ above the $63,759,634,000$ redeemed during the first elen montins of 2952.

Sales of Deries $E$ and $H$ Bonds in November were $\$ 339,145,000$, an increase of 25 per cent over the $271,007,000$ sold during November, 1952.

Wotal redemptions of matured E Bonds and unmatured Series $E$ and $H$ Bonds during November were $\$ 313,436,000$ and were 15 per cent more than total redemptions of $2272,035,000$ in November, 1952. This increase reflects larger maturities due to heapy Savings Donds purchases of ten years ago.]

At the end of November, 1953, approximately 75 per cent of the Series E Bonds so far matured continued to be held by the owners under the optional extension plan.

## WASHINGTON, D.C.

IMIMEDIATE RELEASE, Vednesaay, December 9, 1953. H-346

Sales of Series $E$ and $H$ Savings Bonds during the first eleven months of 1953 were $\$ 3,986,105,000$, the Treasury announced today. Redemptions of matured E Bonds and unmatured Series $E$ and $H$ Bonds for the same period were $\$ 3,804,513,000$. Cash sales of $E$ and $H$ Bonds thus exceeded redemptions or those series (matured and unmatured) by $\$ 131,592,000$.

Sales of Series $E$ and $H$ Bonds during the first eleven months of 1953 were up 23 percent over the $\$ 3,241,115,000$ sales during the same period of 1952.

Sales of Series $E$ and $H$ Bonds in November were $\$ 339,145,000$, an increase of 25 percent over the \$271,007,000 sold during November, 1952.

At the end of November, 1953, approximately 75 percent of the Series E Bonds so far matured continued to be held by the owners under the optional extension plan.

The Treasury Department today mmomeedthet holders of the Series $F$ and $G$ Savings Bonds which will begin to mature in January $\frac{0}{4}$ exchange them at maturity for other series of savings bonds.

Individual owners of the Series $F$ and $G$ bonds maturing beginning next month say make reinvestment in Series E and t bonds up to the $\mathbf{~} \mathbf{2 0 , 0 0 0}$ annual limits on each of these series. Not only individuals, but any other holders of these maturing bonds may reinvest in Series $J$ and $k$ bonds, which have combined annual limitation of $\$ 200,000$ issue price. These transactions will be handled at Federal Reserve Banks and Branches and at the Office of the Treasurer of the United States in washington. Holder of
 the maturing bonds may submit them direct or through their banks after having the request for payment certified, which can be done at any bank or post office.

In the case of Series $G$ bonds, the final interest due on the maturity date will be paid with the principal. No interest will accrue on bonds of either Series or $G$ after maturity. In order to avoid loss of interest on their investment, holders should submit the bonds from twenty to thirty days in advance of their maturity dates, whether for cash redemption or for new bonds.

The Treasury is not offering at this tine to holders of these maturing bonds any Treasury issue other than savings bonds.



# WASHINGTON, D.C. 

## IMMEDIATE RELEASE,

Friday, December 11, 1953.
H-347

The Treasury today invited holders of the Series F and G Savings Bonds which will begin to mature in January to exchange them at maturity for other series of savings bonds.

Individual owners of the Series $F$ and $G$ bonds maturing beginning next month may make reinvestment in Series $E$ and $H$ bonds up to the $\$ 20,000$ annual limits on each of these series. Not only individuals, but any other holders of these naturing bonds may reinvest in Series $J$ and $K$ bonds, which have a combined annual limitation of \$200,000 issue price. These transactions will be handled at Federal Reserve Banks and Branches and at the Office of the Treasurer of the United States in Washington. Holders of the maturing bonds may submit them, for either exchange or cash payment, direct or through their banks after having the request for payment certified, which can be done at any bank or post office.

In the case of Series $G$ bonds, the final interest due on the maturity date will be paid with the principal. No interest will accrue on bonds of either Series $F$ or $G$ after maturity. In order to avoid loss of interest on their investment holders should submit the bonds from twenty to thirty days in advance of their maturity dates, whether for cash redemption or for new bonds.

The Treasury is not offering at this time to holders of these maturing bonds any Treasury issue other than savings bonds.

$$
55
$$

## Negative figures represent net anles by the

 Uaited States; pesitive figures, net purchases.

[^4]Some figures may not add to totals because of rounding.

## Cre

The Treasury Department today made public a report of monetary gold transactions with foreign governments and central banks for the third quarter of 1953. Gold sales by the Uaited States in this period were $\$ 306.6$ million, compared to sales of $\$ 599.1$ million and $\$ 128.2$ million in the first and second quarters, respectively. Sales in the first nine months of 1953 totaled $\$ 1,034$ million; there were no purchases of monetary gold in this period.

The gold movement during October and November 1953 continued to be an outrlow from the United States. Net sales in the two months, which are not yet available for publication on a country-bymcountry basis, were $\$ 71.6$ million and $\$ 34.9$ million, respectively, bringing to \$1,140.4 million the net V.S. gold sales in the period January ${ }^{\text {N November, } 1953 .}$

A table showing sales by country in the first three quarters of 1953 and for the calendar year 1952, is attached.

## WASHINGTON, D.C.



## IMMEDIATE RELEASE,

Monday, December 14,1953.
H-348

The Treasury Department today made public a report of monetary gold transactions with foreign governments and central banks for the third quarter of 1953. Gold sales by the United States in this period were $\$ 306.6$ million, compared to sales of 599.1 million and 128.2 million in the first and second quarters, respectively. Sales in the first nine months of 1953 totaled 31,034 million; there were no purchases of monetary gold in this period.

The gold movement during october and November 1953 continued to be an outflow from the United States. Met sales in the two months, which are not yet available for publication on a country-by-country basis, were $\$ 71.6$ million and 34.9 million, respectively, bringing to $1,140.4$ million the net U.S. gold sales in the deriod January-November, 1953.

A table showing sales by country in the first three quarters of 1953 and for the calendar year 1952, is attached.

UNITED STATES GOLD TRANECTIOTS TTTH FORET NT COMTRTES (in millions of dollars at 35 per ounce)

Negative figures represent net sales by the United States; positive figures, net purchases.

| Country | lst Quarter $1953 \div$ | $\begin{gathered} \text { 2nd } \\ \text { Quarter } \\ 1953 \div \end{gathered}$ | $\begin{gathered} 3 \mathrm{rd} \\ \text { Quarter } \\ 1953 \approx \end{gathered}$ | $\begin{gathered} \text { Calendar } \\ 1952 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Afghanistan | - | - | - | -32.5 |
| Argentina . . . . . . . . . . | -\$54.9 | -\$20.0 | -\$10.0 | -20.0 |
| Belgium . . . . . . . . . . | $-36.5$ | $-3.4$ | -12.4 | -3.8 |
| Belgian Congo | - | - | - | -2.0 |
| Canada . | - | - | - | 7.2 |
| Chile . | - | - | - | 1.8 |
| Colombia . . . . . . . . . . | -3.5 | - | - | -22.8 |
| Denmark . . . . . . . . . | -13.2 | - | - | -7.0 |
| Germany . . . . . . . . . . | -30.0 | -10.0 | $-40.0$ | -10.0 |
| Greece . . - | - | - | - | -12.3 |
| Lebanon . . . . . . . . . | $-1.0$ | -1.1 | -. 7 | -3.1 |
| Mexico . . . . . . . . . . . | -28.1 | - | - | 87.7 |
| Netherlands . . . . . . . . . | -25.0 | - | -40.0 | -100.0 |
| Norway . | -5.0 | - | - | - |
| Portugal | -15.0 | -15.0 | $-15.0$ | -5.0 |
| Salvador |  | - | - | $-4.0$ |
| Sweden . - . | -10.0 | - | $-10.0$ | - |
| Switzerland • | -20.0 | -25.0 | -15.0 | 22.5 |
| Switzerland - Bank for International Settlements | -23.5 | -8.8 | -42.8 | - |
| Syria - | - | - | -. 5 | -2.5 |
| South ffrica | - | - | - | 11.5 |
| Turkey . - | -3.3 | - | - | 2.1 |
| Unitcd Kingdom . . | -320.0 | $-40.0$ | -120.0 | 440.0 |
| Uruguay . | -10.0 | -5.0 | - | 14.9 |
| All Other | -. 2 | -. 1 | -. 3 | 2.0 |
| Total | --599.1 | -3128.2 | $-3306.6$ | .393.6 |

* There were no purchases of monetary gold by the United ctetes in the first nine months of 1953.

Some figures may not add to totals because of rounding.

## TREASURY DEPARTMENT

WASHINGTON, D.C.



IMMEDIATE RELEASE,
Friday, December 11, 1953.

The Treasury today invited holders of the Series $F$ and $G$ Savings Bonds which will begin to mature in January to exchange them at maturity for other series of savings bonds.

Individual owners of the Series $F$ and $G$ bonds maturing beginning next month may make reinvestment in Series $E$ and $H$ bonds up to the $\$ 20,000$ annual limits on each of these series. Not only individuals, but any other holders of these maturing bonds may reinvest in Series $J$ and $K$ bonds, which have a combined annual limitation of $\$ 200,000$ issue price. These transactions will be handled at Federal Reserve Banks and Branches and at the Office of the Treasurer of the United States in Washington. Holders of the maturing bonds may submit them, for ej.ther exchange or cash payment, direct or through their banks after having the request for payment certified, which can be done at any bank or post office.

In the case of Series $G$ bonds, the final interest due on the maturity date will be paid with the principal. No interest will accrue on bonds of either Series $F$ or $G$ after maturity. In order to avoid loss of interest on their investment holders should submit the bonds from twenty to thirty days in advance of their maturity dates, whether for cash redemption or for new bonds.

The Treasury is not offering at this time to holders of these maturing bonds any Treasury issue other than savings bonds.

6Õ

The Treasury Department announced Last evening that the tenders $\mathcal{P}$ or $1,500,000,0$ or thereabouts, of 91 -day Treasury bills to be dated December 27,2953 , and to mature starch 18, 1954, which were offered on December 10, were opened at the Federal Reserve Banks on December 14.

The details of this issue are as follows:
Total applied $\mathrm{sor}-2,216,417,000$
Total accepted $-1,500,534,000$
(includes 275,931,000 entered on a noncompetitive basis and accepted in full at the average price shown below) Average price -99.575 Equivalent rate of discount approx. 1.682 per anna Range of accepted competitive bids:

( 68 percent of the amount bid hor at the low price was accepted)

Federal Reserve
District
Boston
new Loris
Philadelphia
Cleveland
Richmond
Atlanta
chicago
St. Louis
Minneapolis
Kansas City
Dallas
San francisco

Total
Applied for

$$
26,880,000
$$

$$
1,627,041,000
$$

$$
39,600,000
$$

$$
49,328,000
$$

$$
24,201,000
$$

$$
38,321,000
$$

$$
200,939,000
$$

$$
24,363,000
$$

$$
23,576,000
$$

$$
50,892,000
$$

$$
48,191,000
$$

$$
62,800,000
$$

ToTaL $2,216,417,000$

Total
Accepted

$$
\begin{array}{r}
25,280,000 \\
1,002,631,000 \\
24,560,000 \\
49,316,000 \\
24,201,000 \\
38,285,000 \\
145,349,000 \\
24,368,000 \\
20,836,000 \\
43,627,000 \\
42,871,000 \\
56,160,000 \\
\hline
\end{array}
$$

# WASHINGTON, D.C. 

RELEASE MORNING NEWSPAPERS, Tuesday, December 15,1953.


H-349

The Treasury Department announced last evening that the tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills to be dated December 17, 1953, and to mature March 18, 1954, which were offered on December 10, were opened at the Federal Reserve Banks on December 14.

The details of this issue are as follows:
Total applied for - $\$ 2,216,417,000$
Total accepted - $1,500,534,000$ (includes $\$ 275,931,000$

entered on a noncompetitive
basis and accepted in full

at the average price shown
below)

Range of accepted competitive bids:
High . 99.621 Equivalent rate of discount approx. $1.499 \%$ per annum
Low - 99.570 Equivalent rate of discount approx. 1.701\% per annum
(88 percent of the amount bid for at the low price was accepted)

Federal Reserve
District
Boston
New York
Philadelphia
Cleveland
Richmond
Atlanta
Chicago
St. Louis
Minneapolis
Kansas City
Dallas
San Francisco

Total
Applied for
\$ 26,880,000
$1,627,041,000$
39,800,000
49,328,000
24,201,000
38,321,000
200,939,000
24,368,000
23,576,000
50,892,000
48,191,000
$62,880,000$
$\$ 2,216,417,000$

Total
Accepted
\$ $25,230,000$
$1,000,681,000$
24,560,000
$49,316,000$
24,201,000
38,285,000
145,349,000
24,368,000
20,836,000
48,627,000
$42,871,000$
$56,160,000$
$\$ 1,500,534,000$

EE2

## 

The Tollomiag traneactions werv sacie in direct and
guakanteed mecuritiet of the gevernnent for Treanury


## Het sule

*2,052,500.00
C. In. Noyman

Ches chief, Investment Iranch
Divielon of beposith Lavestwente

54atement Hio. 36
Treasury lepartam:
Investante 畀mach

Muyden $12 / 4 / 53$

RELEASE MORNING NEWSPAPERS, Tuesday, December 15, 1953. H-350

During the month of November, 1953, market transactions in direct and guaranteed securities of the government for Treasury investment and other accounts resulted in net sales by the Treasury Department of \$1,052,500.

CE4


Treasury Secretary Humphrey today appointed Miss Catherine Cleary of Milwaukee, Wisconsin, as an Assistant to the Secretary.

Secretary Humphrey said that Miss Cleary, who has been Assistant Treasurer, would have responsibility for technical details in the drafting of legislation and other matters in connection with Treasury's consideration of bills pending in Congress.
"We feel that Miss Cleary will be of great value in being able to draw upon her substantial legal, as well as banking experience, in assisting us with many of the technical problems in connection with work on the Treasury's position on bills pending in Congress" Secretary Humphrey said.

In the interest of economy, Secretary Humphrey said that he will reassign the duties Miss Cleary has filled for the past six months to others in the Treasurer's office and will ask for abolition of the Assistant Treasurer's post at the next session of Congress. Born at Madison, Wisconsin, iss Miss Clearly received her LLB with honors from the University of Wisconsin Law School in 1943. She ha been active in legal and trust work in the midwest before coming to the Treasury Department in May of this year.

## WASHINGTON, D.C.

IMMEDIATE RELEASE, Tuesday, December 15, 1953.

Treasury Secretary Hiumphrey today appointed Miss Catherine Cleary of Milwaukee, Wisconsin, as an Assistant to the Secretary.

Secretary Humphrey said that Miss Cleary, who has been Assistant Treasurer, would have responsibility for technical details in the drarting of legislation and other matters in connection with Treasury's consideration of bills pending in Congress.
"We feel that Miss Cleary will be of great value in being able to draw upon her substantial legal, as well as banking experience, in assisting us with many of the technical probleins in connection with work on the Treasury's position on bills pending in Congress Secretary Humphrey said.

In the interest of economy, Secretary Humphrey said that he will reassign the duties Miss Cleary has filled for the past six months to others in the Treasurer's office and wili ask for abolition of the Assistant Treasurer's post at the next session of Congress.

Born at Madison, Wisconsin, Miss Cleary received her LLB with honors from the University of Wisconsin Law School in 1943. She had been active in legal and trust work in the midwest berore coming to the Treasury Department in May of this year.
E66

## 

but shall be exompt from all taxation now or hereafter imposed on the principal or intorest thoreof by any State, or any of the possessions of the United states, or by any local taxing authority. For purposes of taxation the anount of discount at which Treasury bills are originally sold by the United Stetes shall be considered to be intorest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as ariended by Section 115 of the Revenve Act of 1941, the anount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold, redeened or otherwise disposed of, and such bilis are excluded from consideration as capital asscts. Accordingly, the omer of Treasury bills (other than life insurance comanies) issued horeunder need include in his incorc tax return only the difference betmeen the price paid for such hills, whothor on oriciml issue or on subsequent purchase, and the arount actuaily received either upon salu or rede..ption at aturity during the taxable year for which the return is ande, as ordinary gain or loss. Treasury Dopartment Circular No. 418, as amended, and this notice, prescribe the teris of the Treasury bills and govern the conditions of their issue. Copios of the circular nay bc obtained fron any Federal Reservo Bank or Branch.

$$
\varepsilon 6 T
$$

## 度

payment of 2 percent of the face anount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.

Imediately after the closing hour, tenders will be oponed at the Federal Rescrve Banks and Branches, following wich public announcement will be made by the Treasury Department of the amount and price range of accepted bids. Those submitting tenders will be adviscd of the acceptance or rejection thereof. The Secretary of the Trossury expressly reserves the right to accept or reject any or all tondurs, in wolu or in part, and his action in any such respect snall be final. Subject to these reservations, non-comptitive tendors for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the average price (in three decimals) of acceptod competitive bids. Settlonent for accepted tenders in accordance with the bids must be made or completed at the Federal Roscrve Bank on December 24, 1953, in cash or other imediatcly available funds or in a like face amount of Troasury bills maturing December 24, 1953. Cash and exchange tonders mill receive equal x
treatment. Cash adjustments will be made for differences between the par value of naturing bills accepted in exchange and the issue price of the now bills.

The income dcrived from Treasury bills, whether interest or gain from the salc or other disposition of the bills, shall not have any exemption, as such, and loss from the salc or other disposition of Treasurv bilils shall not have ary specint trantmunt, as such, under the Internal Rovenue Code, or laws aundatory or supplenentary thereto. The bills sinall be subject to estate, inheritance, gift or other excisc taxcs, whether Federal or state,

668

## 区XXTKXXXX

## 

TREASURY DEPARTMENT Washington

FOR RELEASE, MORNING NEWSPAPERS,
Thursday, December 17, 1953
(1)

The Treasury Department, by this public notice, invites tenders for $4,500,000,000$, or thereabouts, of $\frac{91}{6 \times 2}$-day Treasury bills, for cash and in exchange for Treasury bills maturing December 24,1953 , in the amount of $\$ 1,499,948,000$, to be issued on a discount basis under competitive and noncompetitive bidding as hereinafter provided. The bills of this series will be dated December 24,1953 , and will mature March 25, 1954 $\quad$, when the face amount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$, and $\$ 1,000,000$ (maturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two o'clock pom., Eastern Standard time, Monday, December 21, 1953, Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 100 , with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be permitted to submit condors except for their ow account. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Sunders from others must be accompanied by

# WASHINGTON, D.C. 

> RELEASE MORNING NEWSPAPERS,
> Thursday, December 17, 1953.

H-352

The Treasury Department, by this public notice, invites tenders for $\$ 1,500,000,000$ or thereabouts, of 91 -day Treasury bills, for cash and in exchange for Treasury bills maturing December 24, 1953, In the amount of $\$ 1,499,948,000$ to be issued on a discount basis under competitive and non-competitive bidding as hereinafter provided. The bills of this series will be dated December 24, 1953, and will mature March 25, 1954, when the face amount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000$, $\$ 500,000$, and $\$ 1,000,000$ (maturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two o'clock p.m., Eastern Standard time, Monday, December 21, 1953. Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 100, with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by payment of 2 percent of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.

Immediately after the closing hour, tenders will be opened at the Federal Reserve Banks and Branches, following which public announcement will be made by the Treasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Treasury expressly reserves the right to accept or reject any or all tenders in whole or in part, and his action in any such respect shall be final. Subject to these reservations, non-competitive tenders for $\$ 200,000$ or less without stated price rrom any one bidder will be accepted in full at the average price (in three decimals) of accepted
competitive bids. Settlement for accepted tenders in accordance with the bids must be made or completed at the F'ederal Reserve Bank on December 24, 1953, in cash or other mmediately available funds or in a like face amount of Treasury bills maturing December 24, 1953. Cash and exchange tenders will receive equal treatment. Cash adjustments will be made for djfferences between the par value of maturing bills accepted in exchance and the issue price of the new bills.

The income derived from Treasury bills, whether interest or gain from the sale or other disposition of the bills, shall not have any exemption, as such, and loss from the sale or other disposition of Treasury bills shall not have any special treatment, as such, under the Internal Revenue Code, or laws amendatory or supplementary thereto. The bills shall be subject to escate, inheritance, gift or other excise taxes, whether rederal or State, but shall be exempt from all taxation now or hereafter imposed on the principal or Interest thereof by any State, or any of the possessions of the United States, or by any local taxing authority. For purposes of taxation the amount of discount at which Treasury bills are originally sold by the United States shall be considered to be interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as amended by Section 115 of the Revenue Act of 1941, the amount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold, redeemed or otherwise disposed of, and such bills are excluded from consideration as capital assets. Accordincly, the owner of Treasury bills (other than life insurance companics) issued hereunder need include in his income tax return only the difíerence between the price paid for such bills, whether on original issue or on subsequent purchase, and the amount actually received elither upon sale or redemption at maturity during the taxable year for which the return is made, as ordinary gain or loss.

Treasury Department Circular No. 418, as amended, and this notice, prescribe the terms of the Treasury bllls and govern the conditions of their issue. Copies of the circular may be obtained from any Federal Reserve Bank or Branch.
$670$



Tuesday, Decenber 22, 1953.
The mreasury Departuent amounced last eventig that the tenders for $1,5,500,000,000$, or thoreaboute, of 91-day Freasury bills to be dated pecember 24, 2953, and to mare ;arch 25, 2954 , which were ocfered on Decenbar 17 , were opened at the pederna foserve Banks on December 21.

The details of this Lspue are as follows:
Total applied cor - $2,209,605,000$
Total aecepted - 1,500,575,000


Range of accepted coruethtive bids:

(30 parcont of the anount bid for at the low priee was aecepted)

Federal Denerve
Distrifet whe
Boston Y
Hev Tork
Phúladelphia
Cleveland
Wicheiond
ablanta
chicago
数 Loul.
紋nneapolis
Ransas City
Dallas
San Iranciseo

Total
Applled rox
(26,549,000 1,752,532,000

36,682,000
$39,500,000$
20,092,000
27,120,000
184,491,000
31,888,000
11,577,000
57,993,000
26, 970,000
$74,199,000$
62,239,605,000
ulis
"ule
potal d Iccepted
(26,549,000
2,036,632,000
$20,682,000$
39,500,000
19,091,000
$26,600,000$
143,091,000
31,588,000
10,577,000
$57,298,000$
$25,638,000$
$63,199,000$
(1,500,575,000

## TREASURY DEPARTMENT

## WASHINGTON, DEC.



RELEASE MORNING NEWSPAPERS, Tuesday, December 22, 1953.

The Treasury Department announced last evening that the tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills to be dated December 24, 1953, and to mature March 25, 1954, which were offered on December 17 , were opened at the Federal Reserve Banks on December 21.

The details of this issue are as follows:
Total applied for - \$2,289,605,000
Total accepted - 1,500,515,000 (includes \$241,195,000 entered on a noncompetitive basis and accepter. in full att the average price show below)
Average price - 99.569\% Equivalent rate of discount approx. $1.704 \%$ per annum

Range of accepted competitive bids:
High -99.610 Equivalent rate of discount approx. $1.543 \%$ per annum
Low - 99.566 Equivalent' rate of discount approx. $1.717 \%$ per annum
(80 percent of the amount bid for at the low price was accepted)

Federal Reserve
District
Boston
New York
Philadelphia
Cleveland
Richmond
Atlanta
Chicago
St. Louis
Minneapolis
Kansas City
Dallas
San Francisco
TOTAL

Total
Applied for
\$ 26,549,000 1,752,532,000

36,632,000
39,500,000
20,091,000
27,120,000
184,491,000
31,380,000
11,577,000
57,998,000
26,978,000
74,199,000
$\$ 2,209,605,000$

Total
Accepted
\$ 26,549,000
1,036,682,000
20,682,000
39,500,000
19,091,000
26,680,000
143,091,000
31,588,000 10,577,000 57,298,000 25,635,000
63,199,000
$\$ 1,500,575,000$

E72
but shall be exempt fron all taxation now or hereafter imposed on the principal or interest thereof by any State, or any of the possessions of the United States, or by any local taxing authority. For purposes of taxation the amount of discount at which Treasury bills are originally sold by the Unitod Statos shall be considered to be interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as anended by Section 115 of the Revenue Act of 1941, the amount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold, redeomed or otherwise disposed of, and such bills are excluded fron considcration as capital asscts. Accordingly, the owner of Treasury bills (other than life insurance companies) issued horeunder need include in his income tax return only the difference between the price paid for such bills, whether on orioinal issue or on subsequent purchase, and the anount actually received either upon salu or redception at maturity during the taxable year for which the roturn is made, as ordinary gain or loss. Treasury Department Circular No. 418, as amendod, and this notice, prescribe the temas of the Treasury bills and govern the conditions of their issue. Copies of the circular may bo obtained from any Federal Roservo Bank or Branch.
$673$
payment of 2 porcent of the face amount of Treasury bills applicd for, unless the tenders are accompanied by an expross guaranty of payment by an incorporated bank or trust company.

Emediatcly after the closing hour, tenders will be openod at the Federal Reserve Banks and Branches, following wich public announcement will be made by the Treasury Depertment of the amount and price range of accepted bids. Those subnitting tenders will be advised of the acceptance or rejection thereof. The Socretary of the Tronsury expressly roserves the right to accept or reject any or 211 tonders, in whol: or in part, and his action in any such respoct shall be final. subject to these reservations, non-conpctitivo tendors for $\$ 200,000$ or less without stated price from any one bidder will be acceptod in full at the average price (in three decimals) of acceptcd competitive bids. Settloment for accepted tenders in accordance with the bids must be made or completcd at the Federal Resorve Bank on December 31, 1953, in cash or晾 other immediatcly available funds or in a like face amount of Troasury bills maturing December 31, 1953. Cash and exchange tonders will receive equal treatment. Cash adjustments will be made for differences between the par value of naturing bills accepted in exchange and the issue price of the now bills.

The inconc dorived from Troasury bills, whether interest or gain from the salc or other disposition of the bills, shall not have any exomption, as such, and loss from the sale or other disposition of Truasury bills shall not have any socinl trentmunt, as such, uncor the Intornal Revenue Code, or laws aundatory or supplencntary thoreto. The bills sinall be subject to estate, inheritance, gift or other excisc taxcs, whothor federal or state,

$$
\Xi 74
$$

## 

## 

TREASURY DEPARTMENT Washington

FOR RELEASE，MORNING NEWSPAPERS，
Wednesday，December 23， 1953 $\qquad$ ．

## （in）

The Treasury Department，by this public notice，invites tenders for 1，500，000，000，or thereabouts，of 91 －day Treasury bills，for cash and in exchange for Treasury bills maturing December 31，1953，in the amount of $\$ 1,500,943,000$ ，to be issued on a discount basis under competitive and non－ competitive bidding as hereinafter provided．The bills of this series will be dated December 31，1953，and will mature April 1，1954，when the face amount will be payable without interest．They will be issued in bearer form only， and in denominations of $\% 1,000, \$ 5,000,410,000, \$ 100,000, \$ 500,000$ ，and \＃1，000，000（maturity value）．

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour，two o＇clock pom．，Eastern Standard time，Monday，December 28， 1953. Tenders will not be received at the Treasury Department，Washington．Each tender must be for an even multiple of $\$ 1,000$ ，and in the case of competitive tenders the price offered must be expressed on the basis of 100 ，with not more than three decimals，e．g．，99．925．Fractions may not be used．It is urged that tenders be inade on the printed forms and forwarded in the special envelopes which will be Supplied by Federal Reserve Banks or Branches on application therefor．

Others than banking institutions will not be permitted to submit tenders except for their own account．Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities．Tenders from othors must be accompanied by

## WASHINGTON, D.C.

RELEASE MORNING NEWSPAPERS, Wednesday, December 23,1953.

H-354

The Treasury Department, by this public notice, invites tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills, for cash and in exchange for Treasury bills maturing December 31,1953, in the amount of $\$ 1,500,943,000$, to be issued on a discount basis. under competitive and non-competitive bidding as hereinafter provided. The bills of this series will be dated December 31,1953, and will mature April 1, 1954, when the face amount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000$, $\$ 500,000$, and $\$ 1,000,000$ (maturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two o'clock p.m., Eastern Standard time, Monday, December 28, 1953. Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 100, with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by payment of 2 percent of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.

Immediately after the closing hour, tenders will be opened at the Federal Reserve Banks and Branches, following which public announcement will be made by the Treasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Treasury expressly reserves the right to accept or reject any or all tenders in whole or in part, and his action in any such respect shall be final. Subject to these reservations, non-competitive tenders for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the average price (in three decimals) of accepted
competitive bids. Settlement for accepted tenders in accordance with the blds must be made or completed at the F'ederal Reserve Bank on December 31, 1953, in cash or other inmediately available funds or in a like face amount of Treasury bills maturing December 31, 1953. Cash and exchange tenders will receive equal treatment. Cash adjustments will be made for differences between the par value of maturing bills accepted in exchance and the issue price of the new bills.

The income derlved from Treasury bills, whether interest or cain from the sale or other disposition of the bills, shall not have any exemption, as such, and loss from the sale or other disposition of Treasury bills shall not have any special treatment, as such, under the Internal Revenue Code, or laws amendatory or supplementary thereto. The bills shall be subject to estate, inheritance, gift or other excise taxes, whether l'ederal or State, but shall be exempt from all taxation now or hereafter imposed on the principal or Interest thereof by any State, or any of the possessions of the United States, or by any local taxing authorlty. For purposes of taxation the amount of discount at which Treasury bills are originally sold by the United States shall be considered to be Interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as amended by Section 115 of the Hevenue Act of 1941, the amount of discount at which bilis issued hereunder are sold shall not be considered to accrue untll such bills shall be sold, redeemed or otherwise disposed of, and such bills are excluded from consideration as capital assets. Accordingly, the owner of Treasury bills (other than ilfe insurance companics) issued hereunder need include in his income tax return only the difierence between the price paid for such bills, whether on oricinal issue or on subsequent purchase, and the amount actually received ej.ther upon sale or redemption at maturity during the taxable year for which the return is made, as ordinary gain or loss.

Treasury Department Clrcular No. 418, as amended, and this notice, prescribe the terms of the Treasury bills and govern the conditions of their issue. Copies of the circular may be obtained from any Federal Reserve Bank or Branch.
$876$

The Treasury Departaent announced last evening that the tenders for $1,500,000,000$ or thereabouts, of 91 -day Treasury bills to be dated December 31, 1953, and to mature april I, 1954, wich vere offered on necember ?3, were opened at the federal Reserve Eanks on Decerber 28.

> The details of this issue are as follows: Total applied for $-12,334,602,000$ Total accepted $-1,502,170,000$ (includes $206,708,000$ entered on a noncoupetitive basis and accepted in full

Average price $11-99.6024$ guivalent rate of discount a, mox. 1.574 per annum Pange of accepted competitive bids:
-99.607 equivalent rate of discount approx. 2.555 per annum
-99.601
itg ( 82 percent of the mount bid for at the low price was accepted)
Federal neserve.
District
Bostonk
New York
Philadelphia
cleveland
Hichmond
Atlanta
Ohicago
st. Louis
Mnneapolis
Kansas City
Dallas ns
San Fxancisco.
Total

Total
Applied for

$$
30,855,000
$$

$$
1,704,642,000
$$

$$
46,405,1000
$$

$$
45,756,000
$$

$$
14,320,000
$$

$$
25,961,000
$$

$$
193,008,000
$$

$$
20,999,000
$$

7,825,000

$$
48,549,000
$$

22,802,000

$$
62,400,000
$$

$$
2,334,602,000
$$

Total
Accepted
4 17,539,000
1,098,749,000 25,856,000 45,407,000 $13,92,000$ 18,791,000

$$
121,948,000
$$

$$
20,292,000
$$

7,145,000
$40,013,000$
44,463,000

| 48,047,000 |
| :--- |

*1,502,170,000

# WASHINGTON, D.C. 

RELEASE MORNING NEWSPAPERS, Tuesday, December 29, 1953.


The Treasury Department announced last evening that the tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills to be dated December 31, 1953, and to mature Apri1 1, 1954, which were offered on December 23, were opened at the Federal Reserve Banks on December 28.

The details of this issue are as follows:
Total applied for - \$2,334,602,000 Total accepted - 1,502,170,000 includes \$206,708,000 entered on a noncompetitive basis and accepted in full at the average price shown below)
Average price -99.602申 Equivalent rate of discount approx. $1.574 \%$ per annum

Range of accepted competitive bids:
High - 99.607 Equivalent rate of discount approx.
Low - 99.601 Equivalen't rate of discount approx. $1.578 \%$ per annum
( 82 percent of the amount bid for at the low price was accepted)
Federal Reserve District

Boston
New York
Philadelphia
Cleveland
Richmond
Atlanta
Chicago
St. Louis
Minneapolis
Kansas City
Dallas
San Francisco
TOTAL

$$
878
$$

## 这这

but shall be exmpt fron all taxation now or hereafter imposed on the principal or interest thoreof by any Statc, or any of the possessions of the United States, or by any local taxing authority. For purposes of taxation the anount of discount at which Treasury bills are originally sold by the Unitod States shall be considered to be interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as anended by Section 115 of the Revenve Act of 1941, the amount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold, redeomed or otherwise disposod of, and such bills are excluded from considcration as capital asscts. Accordingly, the owner of Treasury bills (other than life insurance companies) issucd horeunder need include in his income tex return only the difference betreon the price paid for such bills, whethor on originzl issue or on subscquent purchase, and the anount actuaily reccived either upon salu or redcaption at aturity during the taxable year for which the roturn is made, as ordinary gain or loss. Treasury Departaent Circular No. 418, as amended, and this notice, prescribe the teris of the Troasury bills and govern the conditions of their issue. Copies of the circular may be obtained from any Federal Reservo Bank or Branch.

$$
\varepsilon 79
$$

## 

payment of 2 percent of the face amount of Treasury bills applicd for, unless the tenders are accompanicd by an expross guaranty of payment by an incorporated bank or trust company.

Irmediately after the closing hour, tenders will be openod at the Foderal Rescrve Banks and Branches, following which public announcement wili be made by the Treasury Department of the amount and price range of accepted bids. Those subnitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Trossury expressly reservos the right to accept or reject any or 011 tondors, in whole or in part, and his action in any such respect shall be fjnal. Subject to these resurvations, non-capctitive tenders for W200,000 or less without stated price fron any one bicder will be accepted in full at the average price (in three decimals) of acceptcd corpetitive bids. Settloment for acceptod tenders in accordance with the bids must be made or completed at the Federal Resorve Bark on January 7, 1954, in cash or other imediatciy available funds or in a like face amount of Troasury bills maturing January 7, 1954. Cash and exchange tenders will receive equal treatment. Cash adjustments will be nade for differences between the par value of maturing bills accepted in exchange and the issue price of the now bills.

The income dcrivod from Treasury bills, whether interost or gain from the sale or other disposition of the bills, shall not have any exomption, as such, and loss from the sale or other disposition of Treasury bills shall not hava arr spacinl trantont, as such, under the Intornal Revenue Code, or laws amendatory or supplumntary thereto. The bills shall be subject to estate, inheritance, gift or othor excisc taxes, whether Federal or State,
$800$

## 

## 䖯对这

TREASURY DEPARTMENT Washington

FOR RELEASE，MORNING NEWSPAPERS，
Wednesday，December 30， 1953


The Treasury Department，by this public notice，invites tenders for
$1,500,000,000$ ，or thereabouts，of 91 －day Treasury bills，for cash and in exchange for Treasury bills maturing January 7，1954，in the amount of （x） $\$ 1,500,820,000$ ，to be issued on a discount basis under competitive and non－ competitive bidding as hereinafter provided．The bills of this series will be dated January 7，1954＿，and will mature April 8，1254 amount will be payable without interest．They will be issued in bearer form only， and in denominations of $\dddot{\$} 1,000, \$ 5,000, \$ 10,000, \$ 100,000, \$ 500,000$ ，and $\$ 1,000,000$（inaturity value）．

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour，two o＇clock pom．，Eastern Standard time，Monday，January be 1954 ix Tenders will not be received at the Treasury Department，Washington．Each tender must be for an even multiple of $\% 1,000$ ，and in the case of competitive tenders the price offered must be expressed on the basis of 100 ，with not more than three decimals，e．g．，99．925．Fractions may not be used．It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor．

Others than banking institutions will not be permitted to submit tenders except for their ow account．Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment scuritiss．Tenders from others must bo accompanied by

# WASHINGTON, D.C. 

RELEASE MORNING NEWSPAPERS, Wednesday, December 30, 1953.

The Treasury Department, by this public notice, invites tenders for $\$ 1,500,000,000$, or thereabouts, of 91 -day Treasury bills, for cash and in exchange for Treasury bills maturing January 7, 1954, in the amount of $\$ 1,500,820,000$, to be issued on a discount basis under competitive and non-competitive bidding as hereinafter provided. The bills of this series will be dated January 7, 1954, and will mature April 8, 1954, when the face amount will be payable without interest. They will be issued in bearer form only, and in denominations of $\$ 1,000, \$ 5,000, \$ 10,000, \$ 100,000$, $\$ 500,000$, and $\$ 1,000,000$ (maturity value).

Tenders will be received at Federal Reserve Banks and Branches up to the closing hour, two o'clock p.m., Eastern Standard time, Monday, January 4, 1954. Tenders will not be received at the Treasury Department, Washington. Each tender must be for an even multiple of $\$ 1,000$, and in the case of competitive tenders the price offered must be expressed on the basis of 100, with not more than three decimals, e. g., 99.925. Fractions may not be used. It is urged that tenders be made on the printed forms and forwarded in the special envelopes which will be supplied by Federal Reserve Banks or Branches on application therefor.

Others than banking institutions will not be permitted to submit tenders except for their own account. Tenders will be received without deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by payment of 2 percent of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.

Immediately after the closing hour, tenders will be opened at the Federal Reserve Banks and Branches, following which public announcement will be made by the Treasury Department of the amount and price range of accepted bids. Those submitting tenders will be advised of the acceptance or rejection thereof. The Secretary of the Treasury expressly reserves the right to accept or reject any or all tenders in whole or in part, and his action in any such respect shall be final. Subject to these reservations, non-competitive tenders for $\$ 200,000$ or less without stated price from any one bidder will be accepted in full at the average price (in three decimals) of accepted
competitive bids. Settlement for accepted tenders in accordance with the bids must be made or completed at the F'ederal Reserve Bank on January 7, 1954, in cash or other immediately avallable funds or in a like face amount of Treasury bills maturing January 7, 1954. Cash and exchange tenders will receive equal treatment. Cash adjustments will be made for differences between the par value of maturing bills accepted in exchange and the issue price of the new bills.

The income derlved from Treasury bills, whether interest or gain from the sale or other disposition of the bills, shall not have any exemption, as such, and loss from the sale or other disposition of Treasury bills shall not have any special treatment, as such, under the Internal Revenue Code, or laws amendatory or supplementary thereto. The bills shall be subject to estate, inheritance, gift or other excise taxes, whether l'ederal or State, but shall be exempt from all taxation now or hereafter imposed on the principal or interest thereof by any State, or any of the possessions of the United States, or by any local taxing authority. For purposes of taxation the amount of discount at which Treasury bills are originally sold by the United States shall be considered to be interest. Under Sections 42 and 117 (a) (1) of the Internal Revenue Code, as amended by Section 115 of the Revenue Act of 1941, the amount of discount at which bills issued hereunder are sold shall not be considered to accrue until such bills shall be sold, redeemed or otherwise disposed of, and such bills are excluded from consideration as capital assets. Accordingly, the owner of Treasury bills (other than life insurance companies) issued hereunder need include in his income tax return only the difierence between the price paid for such bills, whether on oricinal issue or on subsequent purchase, and the amount actually received either upon sale or redemption at maturity during the taxable year for which the return is made, as ordinary gain or loss.

Treasury Department Circular No. 418, as amended, and this notice, prescribe the terms of the 'Treasury bills and govern the conditions of their issue. Copies of the circular may be obtained from any Federal Reserve Bank or Branch.

$$
882
$$

Tuesday, December 29, 1953.


As a further step towards reducing costs of operation, the Treasury is withdrawing United States Savings Bonds from sale at local post offices in communities where other savings bonds agents such as banks other financial, institutions proud odrarote


Savings bond sales by post offices will be continued in those communities where issuing agents such as banks or savings and loan associations are not locally available.

The new procedure was worked out in discussions between representatives of the Treasury and Post Office Departments.

Post offices will continue to sell United States Savings Stamps and also will continue to provide information as to where savings bonds may be purchased.

The Treasury paid tribute to the post offices of the country for pioneering in the inauguration and development of the savings bond program since 1935 when savings bonds could be bought only at post offices or by direct mail.
 In 1941 financial institutions and other organizations came in to serve as volunteer agents for bond sales Today these volunteer agencies account for more than 93 percent of the nearly $\$ 4 \frac{1}{2}$ billion worth of bonds Americans buy every year.

Some 25,000 post orrlees have been serving as agents
 agencies bonds may be purchased by the public.


IMMEDIATE RELEASE, Tuesday, December 29, 1953.

As a further step towards reducing costs of operation, the Treasury is withdrawing United States Savings Bonds from sale at local post offices in communities where other savings bonds agents such as banks, other financial institutions and business firms with payroll savings plans provide adequate facilities.

Savings bond sales by post offices will be continued in those communities where issuing agents such as banks or savings and loan associations are not locally available.

The new procedure was worked out in discussions between representatives of the Treasury and Post Office Departments.

Post offices will continue to sell United States Savings Stamps and also will continue to provide information as to where savings bonds may be purchased.

The Treasury paid tribute to the post offices of the councry for pioneering in the inauguration and development of the savings bond program since 1935 when savings bonds could be bought only at post offices or by direct mail. In 1941 financial institutions ard other organizations came in to serve as volunteer agents for bond sales. There are now more than 20,000 sales agencies other than post offices where bonds may be purchased by the public. Today these volunteer agencies account for more than 93 percent of the nearly $\$ 4 \dot{c}$ billion worth of bonds Americans buy every year.
§84

In other words, what you had was the typical period of a business boom; and typically that called for a policy of restraint on the part of the central bank. It called for a policy of cooperation of the Treasury with the central bank in this policy of restraint, and that is exactly what was done.

In the second half year, the inflationary threat diminished as some of the indexes turned down. That was a situation that called elassically for an easing of the pressures on money, and that again is exactly what was done.

So, gentlemen, I rown conclude by saying what I said at the start. There is no controversy between the Treasury and the Reserve System. There need be no controversy. We are both trying to do the seme job of adapting our policies to the econonic welfare of the country, and not to shorter aims.

$$
\varepsilon 85
$$

Total new construction reached a record volume in the first half of 1953, and the half-year total was 8 percent higher than in the same period of the previous year.

Reflecting the inflationary pressures in the economy during the first half of 1953, prices of commodities other than farm products and foods rose gradually but steadily until midsummer. Despite weakness in farm products and certain other materials due to excessive production, the broad all-commodity index rose to the year's peak of 111.0 in September, from 109.6 in the previous December.

$$
885
$$

Mortsage lending was also expanding. Nonf 3 m. nortsage recordines (of $\$ 20,000$ or less) in the first haig $0=253$ totalled more than $\$ 9-1 / 2$ billion, or 13 percent aione those in the same period of the crevious jear.

Business loans continued very high in the pirst part of 1953, and until the begiming of Hay they showed noticeably less than the usual reduction from the December seasonal peak. Total loans of all comnercial banks increased 1.0 billion from the end of December to the end oir rarch, as compared with an increase of only $\$ 1 . \phi$ $\$ 0.1$ billion in the same period of the previous year. Expenditures for new plant and wquipment reached a new all-time record in the Pirst quarter of 1953, and continued to rise sharply in the two following quarters as previovsiu-panned expenditures were carried out. Expenditures in the third quarter were at an annual rate of $\% 28.8$ billion, in comparison with $\% 27.8$ billion for the 1952 calendar year.

In the financing oî this great folume of new capital expenditures, total new security issues for new capital (including both corporate and municipal) amounted to more than $\$ 7$ billion in the iirst half of 1953--an all-time record-- exceeding the year-earlier figure by 4 percent.


## A continued rise in the money supply, after seasonal

allowances, together with the prospect of a large Federal deficit in fiscal 1954, created inflationary pressures in the monetary and iiscal area. The privately-held money supply at the end of April stood at $\$ 192.2$ billion, a new record for the month and $\$ 8.4$ billion higher than a year earlier. (In October it was up $\ddagger 7.1$ billion from a year earlier.)

Civilian employment was at an all-time record. The pressure on the labor supply reduced unemployment to the lowest levels since World War II, and forced Iarged expenditures for overtime employment.

Personal income rose steadily to successive new records. The peak was reabhed in July at an annual rate of $\$ 287.5$ billion, which compares with a figure of $\frac{1}{2} 269.7$ billion for the previous calendar year.

On top of the high personal income, which reached record levels both before and after taxes, consumer purchasing power in early 1953 was being augmented by a rapid increase in consumer credit. Total consumer credit outstanding rose by more than $\$ 1-1 / 2$ billion during the first hallof the year, when a seasonal reduction is normally to be expected. It continued torise in succeeding months, but at a diminishing rate.
$888$
arise from our experience with the System, and I would like to suggest that our experience in 1953 in the operations of the Treasury and the Reserve System IXI illustrate exactly the principles that I have cited, and illustrate them in an almost classic way.

In the first half of the year, there was a bulge in employment, in production, in almost all of the economic indices. I asked our people to make up a list of the highs that were made in the first half year.

Production was at an all-time record. The index of industrial production reached a peak of 137 (on the new 1947-49 base) in both May and July 1953, which compares with an averge of 124 for calendar 1952. (October index is 132.)

Production was exceedics sales, causing a threatening accumbation of inventories in the hands of both manufacturers and distributors. Total bu*iness inventories rose steadily until the end of September, increasing from $\$ 74.8$ billion at the end of the previous year to $\$ 79.4$ billion in September. (October inventories $=\$ 79.0$ billion.)

The high defense expenditures, added to record plant and equipment expenditures and record consumer expenditures, put serious inflationary strains on the economy.
$885$
agencies of government, such as the Farm Credit Administration, the Housing Administration, the Export-Import Bank, the RFC, and so forth. But that is an entirely different question from monetary policy.

Now, the other siggestion made in these reports for dealing with this situation was that the Congress should give the Reserve System a more clear bill of particulars and define its relationship with the Treasury. I must say that is a suggestion thet one has to have a good deal of sympathy because, as you read the Federal Reserve Act, the statement of objectives is not too clear; it would take a good deal of interpretation. But the Congress has had a couple of whacks at trying to word that. The Board has tried to word it two or three times without succeeding. You bog down in a welter of meanings of words. You all know the difficulty of trying to agree on a statement of that sort. If you compromise and try to get it, the result is you usualiy find it doesn't apply when the next situation arises. So I am inclined $\mathbf{Z}$ to agree with Emanuel Goldenweiser's statement before the Patman committee that you don't need it; if you conduct your business as well as you know how, you don't need this extra bill of particulars.

Those are the three principles that, it seems to me,

$$
000
$$

in the RYXBXXZ Republican Party platform: "A Federal Reserve System, exercising its functions in money and credit, without pressure for political purposes from the Treasury or the White House."

There were in those two reports a number of suggestions of mechanisms for trying to improve the relationship between the Treasury and the Reserve System. One was the proposal for a credit or monetary council that would
 bring together the $A$ of the Treasury, the head of the RFC, the head of the Ferm Credit Administration, and some of the others, for discussion of monetary and credit problems. Now, the difficulty with that, of course, is that it is the old organization problem. If you don't like what is going on in departments $A$ and $B$, just put another department of top of them instead of trying to cure what is wrong with the relationship of the two departments.

The other point about it-in thet in bhinik the Secretary of the Treasury and the hK\% head of the Federal Reserve Board don't get along together, you don't help that by calling both together and putting them in a meeting with a lot of other fellows.

There is, of course, a good deal to be said for bringing under a general credit policy some of the other

E91

Now，of course，that emphasis on avoiding the excesses on the upswing of inflation sheds a little light on the interpretation of the Full Employment Act as an objective for economic policy．The danger of the interpretation of that act is that you should interpret it that every government agency should always be exerting its efforts to push things up；and what I am talking about is monetary policy exerting its efforts to keep things from going too fast，because when they have gone too fast，the down－ sumner becomes pornsious．

The emphasis there，then，is on living properly and living soundly so that you don＇t get sick．The emphasis is on not going on an eight－day jag，rather then on thinking about how you can cure yourself after you get through the jag．

Well；let me leave that paint．
The third point that I would emphasize is that the Federal Reserve－Treasury relationship rests on mutual respect and understanding and offers no inherent diffi－ culties．I believe that Senator Douglas＇suggestion that good fences make good neighbors is a good principle that can be followed without too serious difficulties．

工和这逪近
Incidentally，that is very similar to what was sable cited a，Revue
$\varepsilon 92$
long period of history-and I am not going to introduce the evidence today--what we would see would be that the effectiveness of a central bank monetary policy depends on its action on the up-side of a business cycle much more then it does on the down-side.

The word "inflation" if you go to Europe, means an entirely different thing from what it means in this country. We don't know what inflation means. Inflation there has a connotation of economic horror that we know nothing about. And we have seen in these recent years the effectiveness of monetary and fiscal policy in dealing with inflation on the up-side of that swing.

Now, I think the Douglas committee report recognized that in its lenguage pretty fully. I just call your X 期 attention to a quotation from that report:
"But we believe that the advantages of avoiding inflation are so great, that a restrictive monetary policy can contribute so much to this end, that the freedom of the Federal Reserve to restrict credit and raise interest rates for general stabilizs.tion purposes should be restored even if $\mathbf{X X}$ the cost should be a significant increase in service charges on the federal debt and the greater inconvenience to the Treasury in its sale of securities for new financing and refunding purposes."

E93
dramatic instances in history where the central bank exercise its powers. If That battle wars partly due to what was perhaps in part accident but is, I think, a milestone perhaps in the history of finance in this country, and that was the fact of the Douglas and the Patman reports. You had two subcommittees of the Congress who conducted studies in the area of money and whose reports--gathering in the testimony of many of you here in this audience today--built up a volume on this whole subject of money that is most impressive. And the reports as they came out educated public opinion,
a in my judgment, ache background against which a central bank could win its battle with the Treasury and with the administration.

Well, now, I present those four stages of the Federal Reserve System just as method of arranging that history
 are the conclusions that we can learn as to the primciples of monetary policy as they face us today?

The first principle, it seems to pe, prese The first principle, it seems to me, is that monetary policies are effective; that those quotations that I have read from the Potman and the Douglas reports are bolstered adequately by the facts.

Now, I believe also that if we looked back over that
$694$
factor in a country's economy suggested by those quotations from the Douglas and the Patman reports.

Of course, in this country, in the Federal Reserve Bank of New York you have had three governors over this entire forty zears of the history of that bank--Strong, Harrison and Sproul. In the Federal Reserve Board you have had a good many more leaders but a very sxis顾 substantial amount of continuity, carrying on from areas of one political complexion to another an emphasis on the mechenisms of sound finance.

Here in this country we have had in these years something of a miracle. You had a period in which the Federal Reserve System was under the dominance of the Treasury and in a battle for its independence of existence. I heard it said so many times when we discussed that battle over that period that in a battle between the central bank and the Treasury, the central bank never wins. In this case the Treasury had the backing of the President of the United States, but the central bank won the battle.

Through the accord in 1951, the System again regained its right to operate in the money markets in the way that was for the welfare of the people instead of acting to peg the prices of government securities to enable the government to borrow cheaply. It is one of the

$$
E 35
$$

an economy turning from night to day in the space of a few months when a sound monetary and fiscal policy was adopted. The same thing happened in Belgium; it happened in Italy; it happened in somewhat less degree in England. But you have had in these past years a demonstration of what sound money can do for a country that has hardly been equaled in the history of economics.

That process has brought out certain of the virtues of central banking as almost never before. One thing that has impressed me enomously has been the continuity of central bankers. The Bank of England in my generation has had three governors--Norman, Catto and Cobbold. While governments came and went, those three governors ran the bank; while governments came and went, those men stayed in power.

The same was true to a degree in the Bank of France. There you had the names of Moreau, who put the pressure on
 to stabilize the franc in 1926; KrisXMaI Moret;
his successor, Monnick; Baumgartner-a relatively few names, while if you tried to name the names of the premiers of France in that period it would be a very long list.

The continuity of those men and their ability, with government after government, to insist quibtly and persistently on sound monetary policies was a demonstration of one of the major reasons why central banking can be the

$$
896
$$

government. I remember so well the day in 1933 or early 1934 when the lawyers from the Attorney General's Office came into the New York Federal Reserve Bank to arrange the turning over of the gold from the Bank to the Federal Treasury, and the gentlemen who were assigned that purpose certainly didn't believe in an independent central bank or a bank having any slightest shred of independence. And that period of eighteen years, from 1933 to 1951, was a struggle for survival of our Federal Reserve System in the face of a tremendous desire on the part of a great many people to bring the Federal Reserve System to heel. And it is greatiy to the credit of the people in the Reserve system that they were able to preserve their very life through that period.
 The prosid period from 1951 on, I would say, woult be designated the period of revival of central banking
 throughout the world. Of course, the most dramatic evidence of that was to be found in the European countries. It stands out very vividly to me wxixnmix because I visited Germany in 1946 and again in 1950. The thing that happened between those dates was the revaluation of the currency and the reestablishment of the Germen derrined currency system after the Dodge Plan, hełped by our own Joe Dodge, now Director of the Budget. There you sew
$897$
the bank from a private bank into a public bank in theory, although in practice the effect has been ainor.

In France, of course, the head of the central bank oud men the Deputy Governor appointed by the government for a long time before. But the share ownership had been in private hands; that was changed over. The council was changed and steonpoition was appointed by the government rather than by the shareowners and I Gilink thetweone ?

I remember having lunch at the Bank of France, It was a rather dangerous experience; I was sick after having lunch at the Bank of France because the food was so good. But I remember having lunch at the Bank of France in 1928 or 1929; the executive committee of the council was present with some of the large shareholders, and I found them $\begin{aligned} & \text { KK\% seriously considering whether the }\end{aligned}$ franc shouldn't eventually go back to its 19 cents instead of the 4 cents that it was at that time. And I made a little note at that time that that kind of thinking was going to call for some sort of action some day. Of course, the nationalization of the bank was e perfectly logical step.

Then we hed in this country the long battle-mand I think froxil indeed it was a be battle--for survival of the Federal Reserve System with the forces of the

Es?

Swamped in the wave of the great depression--for which ENX central banking had to take its due share of酷保: blame--we turned to the new philosophies of Keynes, of consumer purchasing power, of the various kinds of controls that you might exercise. We tried to revise our own system here in the banking acts of 1933 and 1935. Fortunately, we didn't do too much demage, nor in the main very much good, although certain features were added that were helpful.

I suppose that period came to its apex in the nationalization of central banks. During that period, the records of the Patman committee showed that in the thirties about four of the banks were nationalized and after that, in the forties, there were ten of the central banks that were nationalized in terms of turning the stock ownership over to the government or making one or another move to put the control more directly under the government. Of course, the notable ones were the nationalization of the Bank of England and the Bank of France, where the Bank of England was under the law required to take orders from the Chancellor of the Exchequer after consultation with the Governor of the Bank--a curious phrase. Incidentally, that nationalization law was printed on just a single page, but it turned
E9g
its utility as a mechanism for finencing the war, for providing the funds that were needed. We went through that brief panic of 1920, with its tremendous drop in prices, and we learned something from it. We went again into the period of the twenties and the discovery of the major aspects of Federal Reserve policy. I think even today the 1923 annual report of the Reserve System is a standard document that can apply todey to most of the things we do. We had the period of Ben Strong and his policies, which I remember so vividly, where he discovered the meaning of open market operations and wrote it down and made it a part of the literature of the time; it hedn't existed before.

Then we fought through 1928 and 1933 the losing battle against the forces of deflation. All of you, I am sure, in courses that you may give or things you may write, have your own explanations for that. But there it was as part of that period of testing and experiment. velle ofthe it it as.

I would like to suggest that the next period of the history of the System and of the relationship of the Treasury and the System could be called the valley of the shadow, and that period dates from 1933 to 1951. It is a period when central banking rosex lost its standing in this country to a considerable extent, and abroad as well.

$$
70
$$

establishment of the Federal Reserve Act. And for a series of years we had a study and exposure of the whole history of central banking as it appeared in the world. LOMBARD STREET became a familiar document in our schools and colleges. The feeling that a bank could exist that had a great public interest became imbedded in our XX philosophy. As a result the Federal Reserve System was established. I think, looking back at it, we would say it was a job on the whole extremely well done.

There have been a great many changes in the System, but the outlines of it and the general philosophy of it have remained through these forty years with relatively little major change. Perhaps the majer change has been one of emphasis. All of that early literature focused thent on how you get an instrument to deal with panics; how, when the panic has arrived, you deal with it. Now we go back of that. The framework constructed at that time was able to carry the broader load with some rather modest changes. $x_{x}$ pricultin + Pesting

Then we go through a period of the heyday of central banking--from the establishment of the Act through until, say, 1933, when we had a period of experimentation, a period of testing. In World War I, the System demonstrated

$$
701
$$

employed to promote the purposes of the Employment Act, but also that such policies constitute the govermment's primary and principal method of promoting these purposes."

And the Patman comaittee, chaired by someone who certainly wasn't in the old school of classical tradition:
 credit and fiscal policies should be the government's primary and principal means of prom proting the ends of price stability and high-level employment, and that whenever possible reliance should be placed on these means in preference to devices such as price, wage and allocation control and to a lesser extent selective credit controls, all of which involve intervention in particular markets."

Now let me very quickly expose to you what seem to me the broad periods in this forty-year history. This
 on the Federal Reserve System, but I think perhaps the outline is as many of you give it.

The first episode, perhaps central banking in this country. That dates from the nineties, after the panic of 1893 and 1896, and goes through the period of the report of the Monetary Commission, the Aldrich Commission, and up through to the
of the past. And of necessity I have to be a little personal.

The System celebrated forty years since the passing of the legisletion last summer and is now celebrating forty years of the life of the System. I have been in very close touch with the System--in it or near it-for thirty-four of those forty years.
Care suyder,
a
Bank, used to have a Whywhy phrase. He said, "To be interesting what you need is an attitude of cheerful garrulity," and I shall try to be cheerful and let you judge whether I am garrulous or not.

The important and interesting thing that I gather from this awing of history is that in the changes in economic fashioas--and, after all, economists have their fashions just as much as the ladies have in their dresses-it seems to me that a very impertant thing has happened: that the wheel has turned and we have swung back again to a regard for central banking policy as a major economic factor.

If you want chapter and verse for that, take the statements before the Douglas and the Patman committees. I quote from the first page of both those documents. This was the Douglas subcommittee in 1950:
"We recommend not only that appropriate vigorous and coordinated monetary, credit and fiscal policies be
$703$
and there is no controversy between the Federal Reserve and the dexwrixiox Treasury.

Now, why $\mathrm{m}_{\mathrm{W}}$ did I want to talk about that? Well, obviously there has been in this country a considerable misunderstanding about that relationship, and it has appeared in the literature and the discussions of the subject. It has all been lumped together--the hard money policy of the administration, without distinguishing what the functions of the Treasury and the Reserve System were-and more Mryxixily latterly the cynigal have said, "Well, they tried the hard money policy, funding and just decided that it was more popular to go back to the old New Deal inflationary methods, and so the administration has just turned around and adopted again the old inflationary policies," there again without any appreciation that that was lumping together in one ball of wax a group of ideas and a group of descriptions of action that didn't belong together.

I am tempted to turn back the pages of historypothis gosur will make it very dull for my newspaper friands because there isn't much news in it-mand impeove the prerogatives of somebody who has been in this field a long time and ramble around a little bit in that history to try to shed light, if $I$ can, on the relationship of Treasury and Reserve System intomedatione in the history
$704$

Address by W. Randolph Burgess at joint luncheon meeting of the American Economic Association and the American Finance Association, Stater Hotel, Washington, D. C., December 29, 1953

FEDERAL RESERVE AND TREASURY RELATIONS

Mr. President, Ladies and Gentlemen: I was very glad to accept this invitation because it gave me a chance to get back among many old friends and others Whose names $I$ have seen signed to interesting articles and rive are familiar in the field in which I now work. In fact, I felt a little bit like a boy out of school to come here and meet with you. I suppose it was that seductive atmosphere that led me to adopt the title that I have for this talk: the relation of the Reserve System and the Treasury.

A few weeks ago, Emerson Schmidt called my office to find out what the title would be, and I sent back that title. He called back a few minutes later and asked my secretary if she was sure that that was the right title, because that was such a highly controversial subject. I sent back word that that was the right title, and that it was no longer a controversial subject. In fact, if I can give you in tabloid form what $I$ want to say to you, it is exactly that-mthat the question of the relation of the Treasury and the Reserve System is not now controversial. We are getting along with amity and with understanding,

## TREASURY DEPARTMENT Washington


#### Abstract

Address by U. Randolph Burgess, Deputy to the Secretary of the Treasury, at a joint luncheon meeting of the American Economic Association and the American Finance Association, Statler Hotel, Washington, D.C., December 29, 1953. (as delivered)


## FEDERAL RESERVE AND TREASURY FELATIONS

Mr. President, Ladies and Gentlemen: I ras very glad to accept this invitation because it gave me a chance to get back among mary oid friends and others whose names $I$ have seen signed to interesting articles and are familiar in the field jn witen I now woric. In fact, I felt a little bit like a boy out or school to cone here ard meet with you. I suppose it was that seductive atmosphere that led me to adopt the title that I have for this talk: the relation of the Reserve System and the Treasury.

A few weeks ago, Emerson Schmidt called my orisce to find out what the title would be, and I sent back that title. He called back a few minutes later and asked my secretary iir she was sune that that was the right title, because that was suci a highly controversial subject. I sent back word that that was the right title, and that it was no longer a controversial subject. In lact, if I can give you in tabloj.d form what I want to say to you, it is exactly that--that the question on the relation of the Treasury and the Reserve System is not now controversial. We cre eetting along with amity and with understanding, and there is no controversy between the Federal Reserve and the Treasury.

Now, why did I war' to talk about tiat? Vell, obviously there has been in this country a considerable mitunderstaining about that relationship, and it has appeared in the literaure and the discussions of the subject. It has all been lumped together--the hard money policy of the administration, without distinguishine what the functions of the Treasury and the Feserve Sustem mere-and more latterly the cyncai have said, "Woll, ther tried the hard money policy and debt funcing and jusi decided that it was more popular to go back to the old New Deal inetationary methods, and so the administration has just timmed around and adoptej agan the old inflationary policies," there again whout an, arrreciation that that was lumping together in one ball of war a group of theas and a group of descriptions of action that din't beiong togecher.

I am tempted to turn back the pages of history--this will make it very dull for my newspaper friends because there isn't much news in it--and exercise the prerogatives of somebody who has been in this field a long time and ramble around a littie bit in that history to try to shed light, if I can, on the relationship of Treasury and Reserve System in the history of the past. And of necessity I have to be a little personal.

The System celebrated forty years since the passing of the iegislation last summer and is now ceiebratjng forty years of the life of the System. I have been in very close touch with the System--in it or near it--for thirty-four of those forty years.

Carl Snyder, an old associate oi mine in the New York Reserve Bank, used to have a phrase. He said, "To be interesting what you need is an attitude of cheerrul garrulity," and I shall try to be cheerful and let you judge whether I am garrulous or not.

The important and interesting thing that I gather from this swing of history is that in the changes in economic fashions--and, after all, economists have their fashions just as much as the ladies havein their dresses--it seems to me that a very important thing has happened: that the wheel has turned and we have swung back again to a regard for central banking policy as a major economic factor.

If you want chapter and verse for that, take the statements of the Douglas and the Patman committees. I quote from the first page of both those documents. This was the Douglas subconmittee in 1950:
"We recommend not only that appropriate vigorous and coordinated monetary, credit, and fissal policies be employed to promote the purposes of the Employment Act, but also that such policies constitute the government's primary and principal method of promoting these purposes."

And the Patman committee, chaired by someone who certainly wasn't in the old school of classical tradition:
"We believe that general monetary, credit and fiscai policies should be the government's primary and principal means of promoting the ends of price stability and high-level employment, and that whenever possible reliarce should be placed on these means in preference to devices such as price, wage and allocation control and to a lesser extent selective credit controls, all of which involve intervention in particular markets."

Now let me very quic:ry expose to you what seem to me the brcad periods in this forty-year history. This isn't a course on the rederal Reserve System, but I think perha;s the outline is as many oí you give it.

## The Discovery of Central Banking

The inirst episode, peihaps, was the discovery of central banking in this country. That dates from the nineties, aiter the panic of 1893 and 1896, and goas through the period or the report of the Monetary Commission, the Aldrich cormission, and up thro\%gh to the establishment oí the Federal Reserve Act. And $\tilde{i} 0 \mathrm{C}$ a series of years we had a study and exposure of the whole history of central banking as it appeared in the wosci. iOMEARD STREET becane a familiar document in our sshoois and coileges. The feeling that a bank could exist that hac a great pubiic interest became imbedded in our philosophy. As a result the Federal Reserve System was established. I think, looking back at it, we would say it tas a job on the whole extremely well done.

There have been a great many changes in the sustem, but the outines oin it and the general philosophy of it have renained through these forty years with relatively iittle major change. Perhaps the principal change has been one of emphasis. AII of that early literature focused on how jou get an instrument to deal with panics; how, when the panic has arived, you deal with it. Now we go bacir or that. The iramemorir consuructed at that time was able to carry the broader ioad with some rathen modest changes.

## Excerimentation and Testins

Then we go through a period of the heuday of central banking-from the estabisshment or the act through until, say, 1933, when we had a period of eaperimentation, a perod of testing. In Worid War I, the System denonstrated its utilitu as a mecnanism for firancing the war, for provaing the fuads tinat were needed. We wert through that brie? panic or 1920, vith ths tremendous drop in prices, and we learned something from $t$. ve went again into the feriod of the twerties and the discovery of the major aspects Ci Pederal Reserve policy. I think even todä the I923 armial report oi the Reserve Sustem is a standara docunent that can apply today to most of the thinge we cio. fe hea the períod or den Strong and his policies, which I remember so vividy, where he discovered the meaning of open market owerations and mote it dom and made it a kart of the literature o: the time; it nan't existed berone.

$$
-4-
$$

Then we fought through 1928 and 1933 the losing battle against the forces of derlation. All of you, I am sure, in courses that you may give or things you may write, have your own explanations for that. But there it was as part of that period of tescing and experiment.

## Valley of the Shadow

I would like to suggest that the next period oi the history of the System and of the relationshp of the Treasury and the System could be called the valley of the shadow, and that period dates from 1933 to 1951. It is a period when certral banking lost its standing in this country to a considerable extent, and abroad as well.

Swamped in the wave of the great depression--for which central banking had to take its due share of blame--we turned to the new philosophies of Keynes, of consumer purchasing power, of the various kinds of controls that you might exercise. We tried to revise our own system here in the banking acts of 1933 and 1935. Fortunately, we didn't do too much damage, nor in the main very much good, although certain features were added that were helppul.

I suppose that period came to its apex in the nationalization of central banks. During that period, the records of the Patman committee showed that in the thirties about four of the banks were nationalized and after that, in the forties, tinere were ten of the central banks that were nationainzed in terms of turning the stock ownership over to the government or making one or another move to put the control more directly under the government. Of course, the notable ones were the nationalization of the Bank of England and the Bank of France, where the Bank of England was under the law required to take orders from the Chancellor or the Exchequer after consultation with the Governor of the Bank--a curious phrase. Incidentally, that nationalization law was printed on just a single page, but it turned the bank from a private bank into a public bank in theory, although in piactice the effect has been minor.

In France, of course, the head of the central bank and the Deputy Governor had been appointed by the government for a long time before. But the share ownershp had been in private hands; that was changed over. The council was changed and was appointed by the government rather than by the private shareowners.

I remember having lunch at the Bank of France. It was a rather dancerous experience; I was always sick after having lunch at the Bank of France because the food was so good. But I remember having lunch at the Bank of France in 1928 or 1929; the executive committee of the council was present with some of the large shareholders, and I found them seriously considering whether the franc shouldn't eventually go back to its 19 cents instead of the 4 cents that it was at that time. And I made a little note at that time that that kind of thinking was going to call for some sort of action some day. Of course, the nationalization of the bank was a perfectly logical step.

Then we had in this country the long battle--and I think indeed it was a battle--for survival of the Federal Reserve System with the forces of the government. I remember so well the day in 1933 or early 1934 when the lawyers from the Attorney General's Office came into the New York Federal Reserve Bank to arrange the turning over of the gold from the Bank to the Federal Treasury, and the gentlemen who were assigned that purpose certainly didn't believe in an independent central bank or a bank having any slightest shred of independence. And that period of eighteen years, from 1933 to 1951, was a struggle for survival of our Federal Reserve System in the face of a tremendous desire on the part of a great many people to bring the Federal Reserve System to heel. And it is greatly to the credit of the people in the Reserve System that they were able to preserve their very life through that period.

## Revival of Monetary Policy

The period from 1951 on, I would say, could be designated the period of revival of central banking policy, of monetary policy, not only here but throughout the world. Of course, the most dramatic evidence of that was to be found in the European countries. It stands out very vividly to me because I visited Germany in 1946 and again in 1950. The thing that happened between those dates was the revaluation of the currency and the reestablishment of the German currency system after the Dodge Plan, devised by our own Joe Dodge, now Director of the Budget. There you saw an economy turning from night to day in the space of a few months when a sound monetary and riscal policy was adopted. The same thin? happened in Belgium; it happened in Italy; it happened in somewhat less degree in England. But you have had in these past years a demonstration of what sound money can do for a country that has hardly been equaled in the history of economics.

That process has brought out certain of the virtues of central banking as almost never before. One thing that has impressed me enormously has been the continuity of central bankers. The Bank of England in my generation has had three governors-Norman, Cation and Cobbold. While governments came and went, those three governors ran the bank; while governments came and went, those men stayed in power.

The same was true to a degree in the Dank of France. There you had the names of Moreau, who put the pressure on Poincare to stabilize the franc in 1926; Moret; his successor, Monnick: Baumgartner--a relatively few names, while if you tried to name the names of the premiers of France in that period it would be a very long list.

The continuity of those men and their ability, with government after government, to insist quietly and persistently on sound monetary policies was a demonstration oi one oi the major reasons why central banking can be the factor in a country's economy suggested by those quotations from the Douglas and the Batman reports.

Oi course, in this country, in the Federal Reserve Bank of New York you have had three governors over this entire ?arty years of the history of that bank--Strong, Harrison and Sprout. In the Federal Reserve Board you have had a good many more leaders but a very substantial amount or continuity, carrying on from areas of one political complexion to another an emphasis on the mechanisms oi sound finance.

Here in this country we have had in these years something of a miracle. You had a period in which the Federal Reserve System was under the dominance of the Treasury and in a battle for its independence of existence. I heard it said so mary times when we discussed that battle over that period that in a battle between the central bank and the Treasury, the central bank never wins. In this case the Treasury had the backing of the President of the United States, but the central bank won the battle.

Through the accord in 1951, the $S_{j}$ stem again regained its right to operate in the money markets in the way that was for the welfare of the people instead of acting to peg the prices or government securities to enable the government to borrow cheaply. It is one of the dramatic instances in history where the central bank regained the right to exercise its essential powers.

That battle was won partly due to what was perhaps in part accident but is, I think, a milestone perhaps in the history of finance in this country, and that was the fact of the Dougias and the Patman reports. You had two subcommittees of the Congress who conducted studies in the area of money and whose reports-gathering in the testimony of many of you here in this audience today--built up a volume on this whole subject of money that is most impressive. And the reports as they came out educated pubiic opinion, and in my judgment, built up a background against which a central bank could win its battle with the Treasury and with the administration.

Well, now, I present those four stages of the Federal Reserve System just as a method of arranging that history as it sheds light on what we have today. What are the conclusions that we can learn as to the principles of monetary policy as they face us today?

## Principles of Monetary Policy

The first principle, it seems to me, is that monetary policies are effective; that those quotations that I have read from the Patman and the Douglas reports are bolstered adequately by the facts.

Now, I believe also that if we looked back over that long period of history--and I am not going to introduce the evidence today--what we would see would be that the effectiveness of a central bank monetary policy depends on its action on the up-side of a business cycle much more than it does on the down-side.

The word "inflation", if you go to Europe, means an entirely different thing from what i't means in this country. We don't know what inflation means. Infiation there has a connotation of economic horror that we know nothing about. And we have seen in these recert years the effectiveness of monetary and fiscal policy in dealing with inflation on the up-side of that swing.

Now, I think the Douglas committee report recognized that in its language pretty fully. I just call your attention to a quotation from that report:
"But we believe that the advantages of avoiding inflation are so great, that a restrictive monetary poiicy can contribute so much to this end, that the freedom of the Federal Reserve to restrict credit and raise interest rates for general stabilization purposes should be restored even if the cost should be a significant increase in service charges on the rederal debt and the greater inconvenience to the Treasury in its sale of securities for new financing and refunding purposes."

Now, of course, that emphasis on avoiding the excesses on the up-swing of inflation sheds a little light on the interpretation of the Full Employment Act as an objective for economic policy. The danger of the interpretation of that act is that you should interpret it that every government agency should always be exerting its efforts to push things up; and what I am talking about is monetary policy exerting its efforts to keep things from going too fast, because when they have gone too fast, the down-swing becomes more serious.

The emphasis there, then, is on living properly and living soundly so that you don't get sick. The emphasis is on not going on an eight-day jag, rather than on thinking about how you can cure yourselif after you get through the jag.

The third point that I would emphasize is that the Federal Reserve-Treasury relationship rests on mutual respect and understanding and offers no inherent difficulties. I believe that Senator Douglas' suggestion that good fences make good neighbors is a good principle that can be followed without too serious difficulties.

Incidentally, that is very similar to what was cited as an objective in the Republican Party platiorm: "A Federal Reserve System, exercising its functions in money and credit, without pressure for political purposes from the Treasury or the White House."

There were in those two reports a number of suggestions of mechanisms for trying to improve the relationshp between the Treasury and the Reserve System. One was the proposal for a credit or monetary council that would bring together the chairman of the Board of Governors of the Federal Reserve, the Secretary of the Treasury, the head of the RFC, the head of the Farm Credit Administration, and some of the others, for discussion of monetary and credit problems. Now, the difficulty with that, of course, is that it is the old organization problem. If you don't like what is going on in departments $A$ and $B$, just put another department on top of them instead of trying to cure what is wrong with the relationship of the two departments. If the Secretary of the Treasury and the head of the Federal Reserve Board don't get along together, you don't help that by calling both together and putting them in a meeting with a lot of other fellows.

There is, of course, a good deal to be said for bringing under a general credit policy some of the other agencies of government, such as the Farm Credit Administration, the Housing Administration, the Export-Tmport Bank, the RFC, and so forth. But that is an entirely different question from monetary policy.

## - 9 -

Now, the other suggestion made in these reports for dealing with this situation was that the Congress should give the Reserve System a more clear bill of particulars and define its relationship with the Treasury. I must say that is a suggestion for which one has to have a good deal of sympathy because, as you read the Federal Reserve Act, the statement of objectives is not too clear; it takes a good deal of interpretation. But the Congress has had a couple of whacks at trying to word that. The Board has tried to word it two or three times without succeeding. You bog down in a welter of meanings of words. You all know the difficulty of trying to agree on a statement of that sort. If you compromise and try to get it, the resuit is you usually find it doesn't apply when the next situation arises. So I am inclined to agree with Emanuel Goldenweiser's statement before the Patman committee that you don't need it; if you conduct your business as well as you know how, you don't need this extra bill of particulars.

## The 1953 Experience

Those are the three principles that, it seems to me, arise from our experience with the System, and I would like to suggest that our experience in 1953 in the operations or the Treasury and the Reserve System iliustrate exactiy the principles that I have cited, and illustrate them in an almost classic way.

In the first hals of the year, there was a bulge in employment, in production, in almost ail of the economic indices. I asked our people to make up a list of the highs that were made in the first hals year.

Production was at an all-tine record. The index or industrial production reached a peak of 137 (on the new 1947-49 base) in both May and July 1553, which compares with an average of 124 for calendar 1952. (October index is 132.)

Production was exceeding sales, causing a threatening accumulation of inventories in the hands of both maruracturers and distributors. Total business inventoiries rose steadily until the end of september, increasing from $\$ 74.8$ biliion at the end of the previous jear to 79.4 billion in Septemiver. (October inventories = 4ic.0 billion.)

The high defense expenditures, added to record plant and equipment expenditures and record consumer expenditires, pui serious inflationary strains on the economy.

A continued rise in the money supply, after seasonal allowances, together with the prospect of a large Federal deficit in fiscal 1954, created inflationary pressures in the monetary and fiscal area. The privately-held money supply at the end of April stood at $\$ 192.2$ billion, a new record for the month and $\$ 8.4$ billion higher than a year earlier. (In October it was up $\$ 7.1$ billion from a year earlier.)

Civilian employment was at an all-time record. The pressure on the labor supply reduced unemployment to the lowest levels since World War II, and forced large expenditures for overtime employment.

Personal income rose steadily to successive new records. The peak was reached in July at an annual rate of $\$ 287.5$ billion, which compares with a figure of $\$ 269.7$ billion for the previous calendar year.

On top of the high personal income, which reached record levels both before and after taxes, consumer purchasing power in early 1953 was being augmented by a rapid increase in consumer credit. Total consumer credit outstanding rose by more than $\$ 1-1 / 2$ billion during the first half of the year, when a seasonal reduction is normally to be expected. It continued to rise in succeeding months, but at a diminishing rate.

Mortgage lending was also expanding. Nonrarm mortgage recordings (of $\$ 20,000$ or less) in the first half of 1953 totalled more than $\$ 9-1 / 2$ billion, or 13 percent above those in the same period of the previous year.

Business loans continued very high in the first part of 1953, and until the beginning of May they showed noticeably less than the usual reduction from the December seasonal peak. Total loans of all commercial banks increased $\$ 1.0$ billion from the end of December to the end of March, as compared with an increase of only $\$ 0.1$ billion in the same period of the previous year.

Expenditures for new plant and equipment reached a new alltime record in the first quarter of 1953, and continued to rise sharply in the two following quarters as previously-planned expenditures were carried out. Expenditures in the third quarter were at an annual rate of $\$ 28.8$ billion, in comparison with $\$ 27.8$ billion for the 1952 calendar year.

In the financing of this great volume of new capital expenditures, total new security issues for new capital (including both corporate and municipal) amounted to more than $\$ 7$ billion in the first half of 1953--an all-time record--exceeding the yearearlier figure by 4 percent.

Total new construction reached a record volume in the first hajf of 1953, and the hali-year total was 8 percent higher than in the same period of the previous year.

Reflecting the inflationary pressures in the economy during the first half of 1953, prices of commodities other than farm products and foods rose gradually but steadily until midsummer. Despite weakness in farm products and certain other materials due to excessive production, the broad all-commodity index rose to the year's peak of 111.0 in September, from 109.6 in the previous December.

In other words, what you had was the typical period of a business boom; and typicaliy that called for a policy of restraint on the part of the central bank. It called for a policy of cooperation of the Treasury with the central bank in this poiicy of restraint, and that is exactly what was done.

In the second half year, the inflationary threat diminished as some of the indexes turned down. That was a situation that called classically for an easing of the pressures on money, and that again is exactly what was done.

So, gentlemen, I conclude by saying what I said at the start. There is no controversy between the Treasury and the Reserve System. There need be no controversy. We are both trying to do the same job of adapting our poiicies to the ecoromic weirare of the country, and not to shorter aims.





10031470


[^0]:    

[^1]:    For footnotes, see pp. 19-20; for extent to which data are estimated, see pp. 5-6.

[^2]:    Cootnotes, see pp. 25-20

[^3]:    or footnotes, see pp. 25-26

[^4]:    * There were no purchases of monetary gold by the United States in the first mine months of 1953.

