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## BUSINESS STATISTICS

## $17{ }^{\text {th }}$ BIENNIAL

## A Supplement to the

 SURVEY OF CURRENT BUSINESSU.S. DEPARTMENT OF COMMERCE Maurice H. Stans, Secretary

OFFICE OF BUSINESS ECONOMICS
George Jaszi, Director


## FOREWORD

This edition of Business Statistics, the seventeenth in a series of basic reference volumes, presents historical data for the series appearing currently in the S-pages of the SURVEY OF CURRENT BUSINESS, a monthly publication of the U.S. Department of Commerce.
The 1969 BUSINESS STATISTICS provides data for the approximately 2,500 series from 1939 through 1968. Where appropriate, annual totals are shown for all years. Series compiled quarterly are shown on that basis beginning 1958; those compiled monthly are shown beginning 1965. As in previous volumes, explanatory notes are given for each of the statistical series. These notes are printed on blue pages that are numbered to correspond with the statistical tables.

The appendix, a regular feature of these volumes since 1965, provides monthly or quarterly data, where available, for approximately 350 of the more important economic series. These series are indicated by a star at the head of the column; their locations in the appendix are noted at the bottom of the statistical pages.

Of the previous editions of BUSINESS STATISTICS, only those for 1963 and 1965 are still available from the Superintendent of Documents, U.S. Government Printing Office (Washington, D.C. 20402) and from the field offices of the Department of Commerce. All other volumes are out of print but are available for reference in the Department of Commerce field offices, as well as in Government depository libraries and other libraries throughout the Nation.

Sincere appreciation is expressed to the many agencies, private and Government, that have contributed to the monthly SURVEY. The generous cooperation and assistance of these contributors, who are listed in a separate section, have greatly aided the preparation of these publications.

This volume was prepared by the Current Business Analysis Division, of which Murray F. Foss is Chief, under the general direction of Leo V. Barry, Jr. Associates who merit special acknowledgment for their efforts are: G. Alva Carriere, Jean M. Plass, Elaine W. Scott, Sylvia D. Serafin, and Mary Yaffy. Gregory Mitchell also rendered assistance in preparing many of the tables.


GEORGE JASZI
Director
Office of Business Economics
September 1969


1969 EDITION

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## Reference to Earlier Data

For 1929-38 annual averages, see the 1959 edition of BUSINESS STATISTICS. Unless otherwise indicated in the descriptive notes in the present volume, the 1967 edition should be consulted for monthly data covering 1963-64; the 1965 edition for 1961-62; the 1963 edition for 1959-60; the 1961 edition for 1957-58; the 1959 edition for 1955-56; the 1957 edition for 1953-54; the 1955 edition for 1951-52; the 1953 edition for 1949-50; the 1951 edition for 1947-48; the 1949 edition for 1945-46; the 1947 edition for 1941-44; the 1942 edition for 1938-40; the 1940 edition for 1936-37; the 1938 edition for 1934-35; the 1936 edition for $1932-33$; and the 1932 edition for previous years.

GENERAL BUSINESS INDICATORS--NATIONAL PRODUCT


GENERAL BUSINESS INDICATORS--NATIONAL PRORUCT--Con.


GENERAL SUSINESS INDICATORS--NATIONAL PRODUCT--Con.


[^0]GENERAL BUSINESS INDICATORS--NATIONAL PRODUCT--Con.


GENERAL BUSINESS INDICATORS--NATIONAL INCOME

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{6}{*}{YEAR AND} \& \multicolumn{11}{|c|}{NATIONAL INCOME BY TYPE OF Income \({ }^{1}\)} \\
\hline \& \multicolumn{11}{|c|}{Annual fotals or seasonally adjusted quarterly totals at annual rotes} \\
\hline \& \multirow[b]{3}{*}{Total} \& \multirow[b]{3}{*}{Total} \& \multicolumn{5}{|c|}{Compensation of employes} \& \multicolumn{3}{|c|}{Proprietors' income} \& \multirow[b]{3}{*}{Rental incame
of persons \(\star\)} \\
\hline \& \& \& \multicolumn{4}{|c|}{Woges and salaries} \& \multirow[b]{2}{*}{Supplements
to wages and salories
\(\square\)} \& \multirow[b]{2}{*}{Total} \& \multirow[b]{2}{*}{Business and professional \({ }^{3}\)
\(\square\)} \& \multirow[b]{2}{*}{Farm \({ }^{3}\)} \& \\
\hline \& \& \& Total
\[
\star
\] \& Private \& militry \& Government \(\star\) \& \& \& \& \& \\
\hline \& \multicolumn{11}{|c|}{Billions of dollors} \\
\hline 1939. \& 72.6 \& 48.1 \& 45.9 \& 37.7 \& 0.4 \& 7.8 \& 2.2 \& 11.8 \& \& 4.4 \& 2.7 \\
\hline \(1940 . \ldots \ldots \ldots\). \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 81.1 \\
\& 10.2 \\
\& 103.2 \\
\& 170.3 \\
\& 1782.6
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 54.1 \\
\& 64.8 \\
\& 85.3 \\
\& 1095 \\
\& 1.5
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 49.8 \\
\& 68.1 \\
\& \hline 82.1 \\
\& 105.8 \\
\& 116.7
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 41.4 \\
\& 51.9 \\
\& \text { 50. } 9.1 \\
\& 79.2
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 1.6 \\
\& 1.9 \\
\& 14.2 \\
\& 14.2
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{array}{r}
7.9 \\
8.9 \\
\hline 9.8 \\
12.5
\end{array}
\]} \& \multirow[t]{3}{*}{2.3
2.7
3.2
3.8
3.8} \& \multirow[t]{2}{*}{} \& \multirow[t]{3}{*}{8.6
11.6
14.0
17.0} \& \multirow[t]{2}{*}{4.5
6.4
9.8
11.7
1.7} \& \multirow[t]{3}{*}{2.9
3.5
4.5
S.
5.1
5.4} \\
\hline \(1942 .\). \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1943. \& \& \& \& \& \& \& \& \({ }_{29.8}^{28.6}\) \& \& \& \\
\hline 1945.......... \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 123.1 \\
\& 117.9 \\
\& 128.9 \\
\& 1441.9
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 117.5 \\
\& 1120 \\
\& 123.0 \\
\& 1335 \\
\& \hline 159
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{array}{r}
82.6 \\
\text { 815. } \\
\text { 105. } \\
\hline 116.5 \\
119.5
\end{array}
\]} \& \multirow[t]{4}{*}{\[
\begin{array}{r}
21.8 .8 \\
7.8 \\
4.1 \\
4.0
\end{array}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
13.1 \\
12.9 \\
13.4 \\
14.9
\end{aligned}
\]} \& \multirow[t]{3}{*}{\begin{tabular}{l}
5.6 \\
5.9 \\
5.9 \\
5.9 \\
5.9 \\
\hline
\end{tabular}} \& \multirow[t]{4}{*}{31.4
33.4
35.5
35.5
40.2
35.3} \& \multirow[t]{4}{*}{19.2
21.6
20.6
20.3
22.7
22.6} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 12.2 \\
\& \hline 14.9 \\
\& 15.2 \\
\& 17.5 \\
\& \hline 127
\end{aligned}
\]} \& \multirow[t]{4}{*}{5.6
.6 .6
7.1
8.0
8.4} \\
\hline \({ }_{1}^{1946 . . . . . . . . . . . . ~}\) \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1948........... \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1949........... \& 217.5 \& \& \& \& \& \& 6.5 \& \& \& \& \\
\hline 1950.......... \& \multirow[t]{4}{*}{241.1
\(\begin{aligned} \& 278.0 \\ \& 29.0 \\ \& 30.4 \\ \& 30.7 \\ \& 303.1\end{aligned}\)} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 154.6 \\
\& 180.7 \\
\& 189.3 \\
\& \hline 20.1 \\
\& 2089.1
\end{aligned}
\]} \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 124.4 \\
\& 14.4 \\
\& 151.9 \\
\& 154.2 \\
\& 161.2
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{array}{r}
5.0 \\
8.7 \\
10.5 \\
10.5
\end{array}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 17.4 \\
\& 20.3 \\
\& \text { an. } \\
\& \text { 23.7 }
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{array}{r}
7.8 \\
10.6 \\
10.9
\end{array}
\]} \& \multirow[t]{4}{*}{37.5
47.0
42.0
40.1
40.5
40.0} \& 24.0 \& \& \multirow[b]{3}{*}{10.4
10.3
11.5
12.7} \\
\hline \({ }_{1}^{1951 . . . . . . . . . . . ~}\) \& \& \& \& \& \& \& \& \& 26.1
27.1
27 \& ¢ \begin{tabular}{l}
15.8 \\
15.0 \\
\hline 1.0 \\
\hline
\end{tabular} \& \\
\hline 1953........... \& \& \& \& \& \& \& \& \& 27.5
27.6 \& 15.0
13.0
12.4 \& \\
\hline 1954.......... \& \& \& \& \& \& \& \& \& 27.6 \& 12.4 \& 13.6 \\
\hline \({ }_{1}^{19555 . . . . . . . . . . . . ~}\) \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 331.0 \\
\& 350.8 \\
\& 36.1 \\
\& 36.8 \\
\& 40.0
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 224.5 \\
\& 243.1 \\
\& 2556.0 \\
\& 257.8 \\
\& \\
\& \hline 7
\end{aligned}
\]} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 175.1 \\
\& 189.6 \\
\& 198.2 \\
\& 19.2 \\
\& 19.4 \\
\& 212.5
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 9.8 \\
\& 9.7 \\
\& 9.8
\end{aligned}
\]} \& \multirow[t]{3}{*}{\begin{tabular}{l}
26.4 \\
28.6 \\
30.8 \\
33.8 \\
35.8 \\
\\
\hline 5.8
\end{tabular}} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 13.2 \\
\& 15.2 \\
\& 17.37 .3 \\
\& 17.9 \\
\& \hline 0.9
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 41.7 \\
\& 42.7 \\
\& 44.7 \\
\& 46.6 \\
\& 46.6
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 3.3 .3 \\
\& 31.3 \\
\& 32.8 \\
\& 33.2
\end{aligned}
\]} \& \multirow[t]{3}{*}{\begin{tabular}{l}
11.4 \\
11.4 \\
11.4 \\
13.4 \\
11.4 \\
11.4 \\
\hline
\end{tabular}} \& \multirow[t]{3}{*}{13.9
14.3
14.8
15.4
15.6} \\
\hline  \& \& \& \& \& \& \& \& \& \& \& \\
\hline  \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1960......... \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 414.5 \\
\& 427.3 \\
\& 45.3 \\
\& 481.7 \\
\& 41.9 \\
\& 518.1
\end{aligned}
\]} \& \multirow[t]{4}{*}{\begin{tabular}{l}
294.2 \\
\(\begin{array}{l}302 . \\
323 \\
341.6 \\
345 \\
35.7\end{array}\) \\
\hline
\end{tabular}} \& \multirow[t]{4}{*}{270.8
\begin{tabular}{l}
278.1 \\
278.1 \\
31.1 \\
31.1 \\
333.7
\end{tabular}} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 222.1 \\
\& 225.9 \\
\& 240.9 \\
\& 25.1 \\
\& 269.6
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{gathered}
9.9 \\
10.9 \\
10.2 \\
10.8 \\
10.8 \\
\hline 1.7
\end{gathered}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 38.8 \\
\& \text { an. } \\
\& \text { A5. } \\
\& \text { A8. } 8.6 \\
\& 52.6
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 23.4 \\
\& 24.4 \\
\& 24.5 \\
\& 27.9 \\
\& 32.9
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 4.2 .2 \\
\& 48.4 \\
\& 50.1 \\
\& 51.0
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{gathered}
34.2 \\
\text { 35.6. } \\
\text { ani.1 } \\
37.9
\end{gathered}
\]} \& \multirow[t]{4}{*}{\[
\begin{gathered}
12.0 \\
12.8 \\
12.8 \\
13.0 \\
13.1 \\
12.1
\end{gathered}
\]} \& \multirow[t]{4}{*}{15.8
16.0
16.0
17.7
18.0

a} <br>
\hline ${ }_{1962 . . . . . . . . . . . . ~}^{\text {, }}$ \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline 1964 \& \& \& \& \& \& \& \& \& \& \& <br>

\hline 1965.......... \& \multirow[t]{3}{*}{$$
\begin{aligned}
& 564.3 \\
& 620.6 \\
& 654.0 \\
& 744.4
\end{aligned}
$$} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 358.9 \\
& 394.5 \\
& 42.5 \\
& 425.5
\end{aligned}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 289.6 \\
& 31.8 \\
& 337.8 \\
& 369.3
\end{aligned}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 12.1 \\
& 14.6 \\
& 16.2 \\
& 18.0
\end{aligned}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 57.1 \\
& 63.1 \\
& 70.0 \\
& 78.0
\end{aligned}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 35.0 \\
& 31.0 \\
& 43.9 \\
& 48.6
\end{aligned}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 57.3 \\
& 61.3 \\
& 61.9 \\
& 63.8
\end{aligned}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 42.4 \\
& 45.2 \\
& 47.2 \\
& 49.2
\end{aligned}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 14.8 \\
& 16.1 \\
& 14.7 \\
& 14.6
\end{aligned}
$$
\]} \& \multirow[t]{3}{*}{} <br>

\hline ${ }_{1966}^{196 . . . . . . . . . ~}$ \& \& \& \& \& \& \& \& \& \& \& <br>
\hline $1968 . . . . . . .1$ \& \& \& \& \& \& \& \& \& \& \& <br>

\hline \multirow[t]{3}{*}{1958: $\begin{array}{r}1 . . \\ \\ 111 .\end{array}$} \& \multirow[t]{3}{*}{$$
\begin{aligned}
& 357.9 \\
& \text { 359.3 } \\
& 370.2 \\
& 380.2
\end{aligned}
$$} \& \multirow[t]{3}{*}{253.5

253.1
259.1

255.4} \& \multirow[t]{3}{*}{$$
\begin{aligned}
& 236.0 \\
& \begin{array}{c}
235 \\
2351 \\
241 . \\
210
\end{array}
\end{aligned}
$$} \& \multirow[t]{3}{*}{193.9

192.4
19.4
196.9

2023} \& \multirow[t]{3}{*}{$$
\begin{gathered}
9.5 \\
9.7 \\
10.7
\end{gathered}
$$} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 32.6 \\
& \begin{array}{l}
33.5 \\
34.5 \\
34.7
\end{array}
\end{aligned}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 17.5 \\
& \hline 7.6 \\
& 18.0 \\
& 18.5
\end{aligned}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 46.4 \\
& \text { 46.3.3 } \\
& 46.7 \\
& 47.1
\end{aligned}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 32.4 .4 \\
& 32.8 \\
& 33.3 \\
& 34.1
\end{aligned}
$$
\]} \& \multirow[t]{3}{*}{13.9

13.5
13.3
13.0

13.0} \& \multirow[t]{3}{*}{| 15.3 |
| :--- |
| 15.4 |
| 15.4 |
| 15.6 |} <br>

\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>

\hline \multirow[t]{3}{*}{1959: $\begin{array}{r}11 \\ \\ \\ 111 \\ 1 V \\ \\ 1\end{array}$} \& \multirow[t]{3}{*}{\[
$$
\begin{aligned}
& 392.4 \\
& 40.4 \\
& 399.9 \\
& 302.7
\end{aligned}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 272.7 \\
& 280.7 \\
& 280.1 \\
& 280
\end{aligned}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 252.7 \\
& 259.7 \\
& 259.1 \\
& 251.1
\end{aligned}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 207.7 \\
& 213.7 \\
& 213.2 \\
& 215.5
\end{aligned}
$$
\]} \& \multirow[t]{3}{*}{9.9

9.9
9.9

9.8} \& \multirow[t]{3}{*}{$$
\begin{aligned}
& \begin{array}{l}
35.1 \\
\text { 35.6.6 } \\
36.6
\end{array}{ }_{3}^{2}
\end{aligned}
$$} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 20.1 \\
& 20.8 \\
& 21.2 \\
& 21.5
\end{aligned}
$$
\]} \& \multirow[t]{3}{*}{46.9

44.1
46.1

46.1} \& \multirow[t]{3}{*}{$$
\begin{aligned}
& 34.5 \\
& 35.4 \\
& 35.4 \\
& 355.4
\end{aligned}
$$} \& \multirow[t]{3}{*}{\[

$$
\begin{gathered}
12.4 \\
11.7 \\
10.7 \\
10.9
\end{gathered}
$$
\]} \& \multirow[t]{3}{*}{15.3

15.5
15.7
15.8
15.8} <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \multirow[t]{2}{*}{1960: $\begin{gathered}\text { I } \\ \\ \text { Iİ } \\ \text { IV }\end{gathered}$} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{291.8
295.
259.
294.} \& \multirow[t]{2}{*}{268.8
277.6
277.4

270.5} \& \multirow[t]{2}{*}{$$
\begin{aligned}
& 221.6 \\
& \begin{array}{l}
223.5 \\
222.9 \\
220.4
\end{array} \\
& 220.4
\end{aligned}
$$} \& \multirow[t]{2}{*}{9.8

9.8
9.8

10.0} \& \multirow[t]{2}{*}{| 37.4 |
| :--- |
| 38.4 |
| 39.4 |
| 40.5 |
| 0.9 |} \& \multirow[t]{2}{*}{\[

$$
\begin{aligned}
& 23.0 \\
& \begin{array}{c}
23.5 \\
\hline 2.5
\end{array},
\end{aligned}
$$
\]} \& \multirow[t]{2}{*}{45.4

46.6
46.3

46.5} \& \multirow[t]{2}{*}{$$
\begin{aligned}
& 34.7 \\
& 3,5 \\
& 3,59 \\
& 33.8
\end{aligned}
$$} \& \multirow[t]{2}{*}{10.7

12.7
12.4

12.7} \& \multirow[t]{2}{*}{| 15.8 |
| :--- |
| 15.8 |
| 15.9 |
| 15.9 |
| 1.9 |} <br>

\hline \& \& \& \& \& \& \& \& \& \& \& <br>

\hline \multirow[t]{3}{*}{1961: $\begin{aligned} & 11 . \\ & \\ & 111 \\ & 11 . \\ & 1 .\end{aligned}$} \& \multirow[t]{3}{*}{$$
\begin{aligned}
& 4212.2 \\
& 42.6 \\
& 43.7 \\
& 43.7
\end{aligned}
$$} \& \multirow[t]{3}{*}{294.8

299.5
304.7

341.5} \& \multirow[t]{3}{*}{$$
\begin{aligned}
& 270.9 \\
& 279.9 \\
& 279.9 \\
& 286.9
\end{aligned}
$$} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 220.1 \\
& 223.1 \\
& 22.7 \\
& 232.3
\end{aligned}
$$
\]} \& \multirow[t]{3}{*}{10.0

10.0
10.0
10.8

a} \& \multirow[t]{3}{*}{40.8
44.6
42.6

43.2} \& \multirow[t]{3}{*}{$$
\begin{aligned}
& 23.9 \\
& 24.3 \\
& 24.8
\end{aligned}
$$} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 47.4 \\
& \text { 87. } \\
& \text { 49.6 } \\
& 49
\end{aligned}
$$

\]} \& \multirow[t]{3}{*}{| 34.6 |
| :--- |
| 35.4 |
| 35.9 |
| 36.4 |
| .4 |} \& \multirow[t]{3}{*}{12.8

12.8
12.7
12.7
13.2} \& \multirow[t]{3}{*}{15.9
15.9
16.0
16.1} <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \multirow[t]{3}{*}{1962: $\begin{array}{r}11 \\ 111 \\ 11\end{array}$} \& \multirow[t]{3}{*}{448.8
456.0
460.4

465.6} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{\begin{tabular}{l}
290.3
295.6 <br>

| 2995 |
| :--- |
| 297.6 | <br>

300.6

\end{tabular}} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 235.2 \\
& 240.0 \\
& 240.8 \\
& 243
\end{aligned}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 111.0 \\
& 10.6 \\
& 10.6 \\
& 10.3
\end{aligned}
$$
\]} \& \multirow[t]{3}{*}{44.0

44.6
45.4
46.8} \& \multirow[t]{3}{*}{26.8
27.8
27.4
28.8

28.2} \& \multirow[t]{3}{*}{$$
\begin{aligned}
& 50.3 \\
& 50.4 \\
& \text { 54.9.9 } \\
& 49.8
\end{aligned}
$$} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 36.7 \\
& 37.7 \\
& 37 \\
& 37.2
\end{aligned}
$$
\]} \& \multirow[t]{3}{*}{13.5

13.3
12.7
12.6
13.6} \& <br>

\hline \& \& \& \& \& \& \& \& \& \& \& | 16.3 |
| :--- |
| 16.5 |
| 18 | <br>

\hline \& \& \& \& \& \& \& \& \& \& \& ${ }_{17}^{16.8}$ <br>

\hline \multirow[t]{3}{*}{1963: $\begin{gathered}11 \\ \\ \\ \text { lil } \\ \text { IV } \\ \\ \text { IV }\end{gathered}$} \& \multirow[t]{3}{*}{$$
\begin{aligned}
& 470.6 \\
& 475.4 \\
& 485.5 \\
& 493.9
\end{aligned}
$$} \& \multirow[t]{3}{*}{333.6

338.1
34.1
349.2} \& \multirow[t]{3}{*}{304.5
$\begin{aligned} & 308.5 \\ & 33.5 \\ & 318.0 \\ & 3\end{aligned} 0.5$} \& \multirow[t]{3}{*}{246.3
24.3
253.7
25.4

25.1} \& \multirow[t]{3}{*}{\[
$$
\begin{aligned}
& 10.5 \\
& 10.6 \\
& 10.7 \\
& 10.6
\end{aligned}
$$

\]} \& \multirow[t]{3}{*}{| 47.6 |
| :--- |
| 48.2 |
| 48.9 |
| 49.8 |
| 18 |} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 29.2 \\
& 29.6 \\
& 30.1 \\
& 30.1
\end{aligned}
$$
\]} \& \& \& \& <br>

\hline \& \& \& \& \& \& \& \& 50.7
50
5 \& 37.6 \& 13.1 \& 17.1 <br>
\hline \& \& \& \& \& \& \& \& \& 38.5 \& 12.9 \& 17.2 <br>
\hline 1964: $\quad 11 . . .$. \& 504.0

513.7 \& | 355.1 |
| :--- |
| 362.0 | \& 324.2

330.4 \& 261.6
266.9 \& 11.6
11.6 \& 51.0
51.9
51. \& 31.0
31.6 \& 51.3
52.3
5. \& 39.4
40.4 \& 12.0 \& <br>
\hline $111 . .$. \& $\stackrel{5}{534.2}$ \& 369.9 \& 337.5 \& ${ }_{272.4}^{261.9}$ \& 11.6 \& $\begin{array}{r}51.9 \\ 5.3 \\ \hline\end{array}$ \& 31.6
32.4 \& 52.1
52.6
5. \& ${ }^{40.1} 40.6$ \& 12.0
12.0 \& 17.8
18.1 <br>
\hline |v... \& 530.4 \& 375.8 \& 342.7 \& 276.5 \& 11.9 \& 54.3 \& 33.1 \& 53.3 \& 40.6 \& 12.6 \& 18.4 <br>

\hline 1965: $11 . . . .$. \& ${ }_{5}^{545.2}$ \& | 381.3 |
| :--- |
| 388.6 |
| 38.6 | \& | 347.4 |
| :--- |
| 354 | \& 280.6 \& 11.8 \& 55.1 \& 33.9 \& 54.8 \& ${ }_{4}^{41.1}$ \& 13.8 \& <br>

\hline IIV.... \& 556.1 \& 3967.6
397 \& 354.7 \& 291.9 \& 12.1 \& 57.8 \& 34.6
35.3 \& ${ }_{58.0}$ \& ${ }_{42.8}^{42.8}$ \& 15.2 \& 18.9
19.1 <br>
\hline IV..... \& 586.3 \& 408.5 \& 372.4 \& 299.9 \& 13.1 \& 59.4 \& 36.1 \& 59.3 \& 44.0 \& 15.2 \& 19.3 <br>
\hline 1966: $11 . . . .0$ \& 603.2 \& 420.1 \& 380.4
380.3 \& 306.1 \& 13.6 \& 60.6 \& 39.7 \& 62.1 \& 44.7 \& 17.4 \& <br>

\hline $11 . . .$. \& ${ }^{626.9}$ \& 441.4 \& 400.0 \& 320.9 \& | 14.2 |
| :--- |
| 14.9 |
| 1 | \& 62.1

64.1 \& ${ }_{41.4}$ \& 61.2 \& ${ }_{45}^{45.4}$ \& ${ }_{15.7}^{16.2}$ \& 19.8 <br>
\hline Iv..... \& 633.3 \& 449.7 \& 407.4 \& 326.2 \& 15.5 \& 65.7 \& 42.3 \& 60.8 \& 45.8 \& 15.0 \& 20.3 <br>
\hline 1967: $11 . . . .$. \& 639.3
646.2 \& 456.2
461.1 \& 413.2
417.7 \& 330.2

333.0 \& | 15.8 |
| :--- |
| 15.9 |
| 1.9 | \& 67.2

68.8 \& | 43.0 |
| :--- |
| 43 | \& 60.8

617 \& 46.5 \& \& <br>

\hline III...... \& 658.5 \& 470.7 \& ${ }_{426.5}^{412.5}$ \& ${ }^{3339.6}$ \& 15.9 \& | 68.8 |
| :--- |
| 70.8 |
| 8 | \& ${ }_{44.2}^{43.4}$ \& 61.7

62.6 \& ${ }_{47}^{47.8}$ \& | 14.7 |
| :--- |
| 14.8 |
| 1 | \& 20.8

20.9 <br>
\hline Iv.... \& 672.0 \& 481.7 \& 436.5 \& 346.3 \& 17.0 \& 73.2 \& 45.1 \& 62.3 \& 47.5 \& 14.9 \& 21.0 <br>
\hline 1968: ${ }^{\text {li...... }}$ \& 688.8
707.4 \& 495.1
507.0 \& 448.2

459.0 \& | 355.9 |
| :--- |
| 364.5 |
|  | \& 17.3

17.6
18.6 \& 75.0
76.8 \& 47.0

48.0 \& | 63.2 |
| :--- |
| 63.6 | \& 48.4 \& 14.8 \& 21.1 <br>

\hline IIV.... \& 724. ${ }^{7}$ \& 559.8 \& 478.7 \& 372.7 \& 18.7 \& 79.3 \& 49.1 \& 634.1 \& 49.3 \& | 14.3 |
| :--- |
| 14.8 | \& ${ }_{\text {cher }}^{21.2}$ <br>

\hline IV..... \& 737.3 \& 532.3 \& 482.1 \& 382.8 \& 18.3 \& 80.9 \& 50.2 \& 64.1 \& 49.7 \& 14.4 \& 21.4 <br>
\hline
\end{tabular}

GENERAL BUSINESS INDICATORS--NATIONAL INCOME--Con.


GENERAL BUSINESS INDICATORS--PERSONAL INCOME


For footnotes giving source of dota and description of series, see page of same number in
the blue section.

GENERAL BUSINESS INDICATORS--PERSONAL INCOME--Con.

| YEAR ANDMONTH | PERSONAL INCOME BY SOURCE ${ }^{1}$ |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Annual tatals or seasonally adiusted monthly totals at annual rates |  |  |  |  |  |  |  |  |
|  |  | Proprieto |  |  |  |  |  |  |  |
|  | Other <br> labor income ${ }^{2}$ | Business and professional | Farm | Renta income of persons | Dividends ¢ | Personal interes $\dagger$ income | Transfer poyments ${ }^{3}$ | butions for social insurance ${ }^{4}$ | $\begin{aligned} & \text { nonagricul- } \\ & \text { incal } \\ & \text { income } \end{aligned}$ |
|  | Billions of dollars |  |  |  |  |  |  |  |  |
| 1939........... | 0.6 | 7.4 | 4.4 | 2.7 | 3.8 | 5.5 | 3.0 | 0.6 | 68.9 |
| 1940........... | . 7 | 8.6 | 4.5 | 2.9 | 4.0 | 5.4 | 3.1 | . 7 | 72.3 |
|  | . 7 | 11.1 | 6.4 | 3.5 | 4.4 | 5. 5 | 3.1 | 8 | 87.8 |
| 1942............. | . 9 | 14.0 | 9.8 | 4. 5 | 4.3 | 5.3 | 3.1 | 1.2 | 111.0 |
| $1943 . . . . . . . . .$. $1944 . \ldots . .$. | 1.1 1.5 | 18.0 18.2 | 11.7 11.6 | 5.1 5.4 | 4.4 4.6 | 5.3 5.6 | 3.0 3.6 | 1.8 2.2 | 137.3 151.2 |
| 1945........... | 1.8 | 19.2 | 12.2 | 5.6 |  |  |  |  |  |
| 1946............. | 1.9 | 21.6 | 14.9 | 6.6 | 4.6 5.6 | 6.3 6.8 | 11.3 | 2.3 2.0 | 156.4 161.0 |
| 1947. | 2.3 | 20.3 | 15.2 | 7.1 | 6.3 | 7.5 | 11.7 | 2.1 | 173.0 |
| 1948............ | 2.7 | 22.7 | 17.5 | 8.0 | 7.0 | 7.9 | 11.2 | 2.2 | 189.4 |
| 1949........... | 3.0 | 22.6 | 12.7 | 8.4 | 7.2 | 8.5 | 12.4 | 2.2 | 191.3 |
| 1950........... | 3.8 | 24.0 | 13.5 | 9.4 | 8.8 | 9.2 | 15.1 | 2.9 | 210.9 |
| 1951.......... |  | 27.1 | 15.8 | 10.3 | 8.6 | 9.9 | 12.5 | 3.4 |  |
| 1952........... | 5.3 6.0 | 27.1 27.5 | 15.0 13.0 | 11.5 12.7 | 8.6 8.9 | 10.6 11.8 | 13.0 14.0 | 3.8 4.0 | 254.1 271.9 |
| 1954............. | 6.3 | 27.6 | 12.4 | 13.6 | 9.3 | 13.1 | 16.0 | 4.0 4.6 | 274.7 |
| 1955........... | 7.3 | 30.3 | 11.4 | 13.9 | 10.5 | 14.2 | 17.3 | 5.2 | 296.4 |
| 1956........... | 8.4 | 31.3 | 11.4 | 14.3 | 11.3 | 15.7 | 18.5 | 5.8 |  |
| 1957........... | 9.5 9.9 | 32.8 <br> 33.2 | 11.3 13.4 | 14.8 15.4 | 11.7 11.6 | 17.6 18.9 | 21.4 25.7 | 6.7 6.9 | 336.6 346. |
| 1959............. | 11.3 | 35.1 | 11.4 | 15.6 | 12.6 | 20.7 | 26.6 | 6.9 7.9 | 3468. |
| 1960.......... | 12.0 | 34.2 | 12.0 | 15.8 | 13.4 | 23.4 | 28.5 | 9.3 | 385.2 |
|  | 12.7 | 35.6 | 12.8 | 16.0 | 13.8 | 25.0 | 32.4 | 9.6 |  |
| 1962......... | 13.9 14.9 | 37.1 37.9 | 13.0 13.1 | 16.7 17.1 | 15.2 16.5 | 27.7 <br> 31.4 | 33.3 35.3 35 | 10.3 11.8 1.8 | 425.5 448.1 |
| 1964............ | 16.6 | 40.2 | 12.1 | 18.0 | 17.8 | 34.9 | 36.7 | $\underline{12.5}$ | 488.9 |
| 1965.......... | 18.7 | 42.4 | 14.8 | 19.0 | 19.8 | 38.7 | 39.9 | 13.4 | 519.5 |
|  | 22.7 | 45.2 | 16.1 | 20.0 | 20.8 | 43.6 | 44.1 | 17.7 | 566.3 |
| 1967........... | 22.1 24.2 | 47.2 49.2 | 14.7 <br> 14 | 20.8 21.2 | 21.5 | 48.3 54.1 | 52.0 59.2 | 20.6 22.6 | 609.7 <br> 667.9 |
| February <br> March. $\qquad$ <br> April $\qquad$ <br> May <br> June. $\qquad$ $\qquad$ |  |  |  |  |  |  |  |  |  |
|  | 17.7 | 40.9 | 13.8 | 18.3 | 18.6 | 37.0 | 40.4 | 13.2 | 500.5 |
|  | 17.9 18.1 | 40.9 41.5 | 13.8 13.7 | 18.6 18.9 | 18.7 18.8 | 37.2 37.5 | 37.7 38.1 | 13.0 13.1 | 501.1 504.8 |
|  | 18.3 | 41.4 | 13.9 | 18.9 | 19.0 | 38.0 | 38.2 | 13.2 | 504.8 507.4 |
|  | 18.5 | 41.7 | 15.1 | 18.9 | 19.3 | 38.4 | 37.8 | 13.2 | 511.4 |
|  | 18.6 | 42.2 | 16.4 | 18.9 | 19.9 | 38.8 | 37.9 | 13.3 | 514.4 |
| July ........ | 18.8 | 42.5 | 15.5 | 18.9 | 20.0 | 39.1 | 38.6 | 13.5 | 518.8 |
| August...... | 19.0 19.2 | 42.7 43 | 15.1 | 19.1 | 20.1 |  |  | 13.5 | 522.3 |
| September... | 19.2 19.4 18 | 43.2 43.7 | 15.0 15.0 | 19.2 19.2 | 20.5 20.7 | 39.6 39.7 | 49.4 40.1 | 13.5 13.7 | 537.6 533.7 |
| November.... | 19.5 | 44.1 | 15.2 | 19.3 | 20.9 | 39.9 | 40.6 | 13.8 | 533.7 538.5 |
| December... | 19.7 | 44.2 | 15.4 | 19.3 | 21.3 | 40.3 | 41.7 | 13.9 | 543.0 |
| 1966: |  |  |  |  |  |  |  |  |  |
| January..... | 19.9 | 44.2 | 17.0 | 19.5 | 21.3 | 40.8 | 42.2 | 16.8 | 543.7 |
| February.... | 20.0 20.2 | 44.6 45.2 | 17.8 17.4 | 19.6 | 21.3 21.3 21.2 | 40.8 41.4 41.9 | 42.2 42.4 4.9 | 116.8 | 548.2 552.7 |
| April ......... | 20.4 | 45.0 | 16.6 | 19.8 | 21.1 | 4.9 42.4 | 42.9 42.6 | 177.1 | 552.7 556.5 |
| мay . . . . . ${ }^{\text {a }}$ | 20.5 | 44.8 | 16.2 | 19.8 | 21.0 | 43.0 | 41.6 | 17.2 | 558.5 558.7 |
| June........ | 20.7 | 45.2 | 15.9 | 19.9 | 21.0 | 43. 5 | 42.0 | 17.4 | 563.9 |
| July........ | 20.8 | 45.1 | 15.9 | 20.0 | 20.7 | 43.9 | 42.5 | 18.2 |  |
| August...... September ... | 20.9 20.9 | 45.5 45.5 | 15.7 15.6 | 20.1 | 20.7 | 44.2 | 43.9 | 18.3 | 572.5 |
| October...... | 21.2 | 45.7 | 15.1 | 20.2 | 20.8 20.8 | 44.6 45.3 | 46.0 46.7 | 18.3 18.5 | 576.5 581.6 |
| November ... December ... | 21.4 21.6 | 45.8 45.9 | 15.0 14.8 | 20.3 | 20.9 | 46.0 | 47.4 | 18.6 | 585.6 |
| December ... | 21.6 | 45.9 | 14.8 | 20.4 | 18.9 | 46.7 | 48.4 | 18.6 | 587.8 |
| 1967: |  |  |  |  |  |  |  |  |  |
| January.... February.... | 21.7 21.8 | 46.3 46.3 | 14.6 | 20.5 | 20.9 | 46.8 | 49.6 | 19.8 | 593.1 |
| February.... | 21.8 21.8 | 46.3 46.7 | 14.1 14.3 | 20.6 20.7 | 21.1 21.4 | 46.8 46.9 | 51.0 51.6 | 19.8 19.8 | 5959.8 |
| April ......... | 21.8 | 46.7 | 14.6 | 20.7 | 21.6 | 47.1 | 51.1 | 19.9 20.4 | 598.6 599.8 |
| Moy . . . . . . | 21.9 | 47.0 | 14.7 | 20.8 | 21.7 | 47.3 | 51.7 | 20.4 | 599.8 601.4 |
| June......... | 21.9 | 47.5 | 14.7 | 20.9 | 21.6 | 47.5 | 51.9 | 20.6 | 606.4 606.4 |
| July ........ | 22.1 | 47.7 | 14.7 | 20.9 | 21.9 | 48.1 | 52.1 | 20.7 |  |
| August...... | 22.3 22.5 | 47.8 47.9 | 14.8 | 20.9 | 22.1 | 48.7 | 52.4 | 20.9 | 615.3 |
| September.... | 22.5 22.5 | 47.9 47.4 | 14.9 14.9 | 21.0 21.0 | 22.0 21.9 | 49.4 49.8 | 52.1 53.0 | 20.8 21.2 | 617.8 |
| November... | 22.6 | 47.3 | 14.9 | ${ }_{21} 1.0$ | 21.9 | 49, 50.2 | 53.0 53.3 | 21.2 21.2 | 619.1 625.4 |
| December ... | 22.7 | 47.6 | 14.9 | 21.1 | 19.5 | 50.6 | 53.6 | 21.3 | 632.8 |
| 1968: |  |  |  |  |  |  |  |  |  |
| - January..... |  | 48.1 48.5 | 14.9 14.9 | 21.1 | 22.0 | 51.2 | 55.0 | 21.7 | 636.0 |
| February.... March..... | 23.4 23.7 | 48.5 48.7 | 14.9 14.6 | 21.1 | 22.2 22.5 | 51.7 52.3 | 55.4 58.4 | 21.9 | 644.3 |
| April $\ldots . . .{ }^{\text {a }}$ M | 23.8 | 48.9 | 14.4 | 21.2 | 22.5 | 52.3 52.7 | 58.4 58.6 | 21.9 22.2 | 652.0 654.4 |
| May . ........ | 23.9 | 49.3 | 14.1 | 21.2 | 22.8 23.0 | 52.2 53.2 | 58.6 58.6 | 22.2 22.4 | 654.4 660.7 |
| June. ........ | 24.0 | 49.4 | 14.4 | 21.2 | 22.9 | 53.7 | 58.6 59.0 | 22.5 | 660.7 666.0 |
| July........ | 24.2 | 49.2 | 14.7 15.0 | ${ }_{21}^{21.2}$ | 23.4 | 54.2 | 59.7 | 22.8 |  |
| September.... | 24.7 | 49.5 | 14.7 | 21.3 21.3 | 23.6 23.7 | 54.8 55.4 5 | 60.4 60.3 | 22.9 | 675.5 |
| October..... | 24.8 | 49.5 | 14.5 | 21.3 21 | 23.9 23.9 | 55.4 56.0 | 60.3 61.2 | 23.0 23.2 | 680.9 686.1 |
| November ... | 25.0 | 49.7 | 14.3 | 21.3 21.4 | 24.0 | 56.7 | 61.5 | 23.2 23.2 | 686.1 |
| December ... | 25.1 | 49.8 | 14.4 | 21.4 | 23.6 | 57.3 | 62.1 | ${ }_{23.4}^{23}$ | 691.5 695.9 |

GENERAL BUSINESS INDICATORS--NEW PLANT AND EQUIPMENT EXPENDITURES


GENERAL BUSINESS INDICATORS--NEW PLANT AND EQUIPMENT EXPENDITURES--Con.

| YEAR AND QUARTER |  | UNADJUSTED FOR SEASONAL VARIATION ${ }^{1}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Manufacturing industries |  |  |  |  |  | Nonmanufacturing industries |  |  |  |  |  |  |
|  |  | Nondurable goods industries |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Textile | Paper | Chemical | $\begin{aligned} & \text { Petro- } \\ & \text { leum } \end{aligned}$ | Rubber | $\begin{aligned} & \text { Other } \\ & \text { nondur oble } \\ & \text { goods }^{2} \end{aligned}$ | Total | Mining | Railroad | Trans. portation, other than rail | Public utilities | Communication | $\left\lvert\, \begin{gathered} \text { Commercial } \\ \text { ond } \\ \text { other } 3 \end{gathered}\right.$ |
|  |  | $\star$ | $\star$ | $\star$ | $\star$ | $\star$ |  | $\star$ | $\star$ | $\star$ | $\star$ | $\star$ | $\star$ | $\star$ |
|  |  | Billions of dollars |  |  |  |  |  |  |  |  |  |  |  |  |
| 1939... | ....... | 0.14 | 0.07 | 0.18 | 0.40 | 0.04 | 0.12 | 3. 57 | 0.33 | 0.28 | 0.37 | 0.52 | 0.30 | 1.78 |
| 1940... | ........ |  |  |  |  |  |  |  |  |  |  |  | ......... |  |
| 19412.... | ......... |  | $\cdots$ |  |  |  | ...... |  |  | ...... | $\cdots$ | ......... | ......... | ........... |
| 1943... | ........... |  | .... |  | ....... |  |  |  |  |  |  | ..... | …… | ...... |
| 1945. | ........ | 21 | . 12 | 38 | 88 | . 12 | 26 | 4.71 | . 38 | 55 | . 57 | 50 | 32 | 2.38 |
|  | , | 34 | . 23 | 80 | 1.09 | . 14 | 41 | 8.06 | 43 | 58 | . 92 | 79 | 82 | 4.52 |
| 1947. | ........ | 51 | . 37 | 1.06 | 1.74 | 14 | 53 | 11.91 | 69 | 89 | 1.30 | 1.54 | 1. 40 | 6.09 |
| 19489.... | ....... | 62 62 47 | . 38 .30 .30 | .94 .67 | 1.10 1.79 | . 10 | .45 .37 | 12.92 12.14 12.15 | . 88 | 1.32 <br> 1.35 | $\begin{array}{r}1.28 \\ \hline .89 \\ \hline\end{array}$ | 2. 3.4 3.12 | 1.74 1.32 | 5.15 4.66 |
|  | ....... |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1951.. | ......... | . 45 | . 33 | 1.25 | 1.59 2.10 | . 15 | . 36 | 14.79 | . 93 | 1.47 | 1.49 | 3.31 3.66 | 1.32 | 5.67 5.92 |
| 1952. |  | . 43 | . 36 | 1.39 | 2.54 | .15 | . 38 | 14.86 | . 98 | I. 40 | 1.50 | 3.89 | 1. 54 | 5. 56 |
| 1953. | ... | . 38 | . 41 | 1. 43 | 2.67 | . 16 | . 40 | 16.41 15.79 | . 98 | 1.31 | 1.56 | 4.55 | 1.69 | 6.31 6.51 |
| 1954. | ........ | . 33 | . 46 | 1.13 | 2.68 | 13 | . 45 | 15.79 | . 98 | . 85 | 1.51 | 4.22 | 1.72 | 6.51 |
| 1955... | ........ | . 37 | . 52 | 1. 02 | 2.80 | . 15 | . 44 | 17.26 | 96 | 92 | 1.60 | 4.31 | 1.98 | 7.49 |
| 1956. | ....... | 46 | . 80 | 1. 46 | 3. 14 | . 20 | . 48 | 20.13 | 1.24 | 1. 23 | 1.71 | 4. 90 | 2. 68 | 8. 36 |
| 1957.. | ... | . 21 | .81 <br> . <br> 8 | 1.72 <br> 1.32 | 3.45 2.43 2 | .20 .13 | .49 .47 | 19.00 19.09 | 1.24 | $\begin{array}{r}1.40 \\ \hline\end{array}$ | 1.78 | 6.20 6.09 | 3. 03 2.62 | 7.37 7.20 |
| 1959... | ......... | ${ }^{47}$ | 63 | 1.23 | 2.49 | . 19 | 51 | 20.48 | . 99 | . 92 | 2.02 | 5.67 | 2.62 | ${ }_{8.21}$ |
| 1960... | ........... | 53 <br> 50 | .75 <br> .68 <br> 8 | 1.60 1.62 | 2.64 2.76 | .23 <br> .22 | $\begin{array}{r}64 \\ .65 \\ \hline\end{array}$ | 21.20 20.69 | . 998 | 1.03 .67 | 1.94 <br> 1.85 <br> 1.8 | 5. 68 5.52 5. | 3. 13 | 8.44 8.46 |
| 1962... | .......... | . 61 | 72 | 1.56 | 2.88 | . 23 | . 66 | 22.63 | 1.08 | . 85 | 2.87 | 5.48 | 3.63 | ${ }_{9}^{8.52}$ |
| 1963. |  | 64 | 72 | 1.61 | 2.92 | 24 | 73 | 23.53 | 1.04 | 1.10 | 1.92 | 5.65 | 3.79 | 10.03 |
| 1964.. | ......... | 76 | 94 | 1.97 | 3.36 | 27 | 80 | 26.32 | 1. 19 | 1.41 | 2.38 | 6.22 | 4. 30 | 10.83 |
| $1965 .$. $1966 .$. |  |  |  | 2.59 | 3.82 | . 34 | 96 | 29.51 | 1. 30 | 1.73 | 2.81 | 6.94 | 4. 94 | 11.79 |
|  | ... | 1.13 .89 | 1. 1.64 | 2.99 2.88 2 | 4.42 | . 42 | 1.14 1.04 1.04 | 33.64 34.97 | 1.47 | 1.98 1.53 | 3. 34 | 8.41 | 5.62 | 12.74 |
| 1968.... | . | 75 | 1.47 | 2.69 | 4.87 | . 62 | 1.11 | 37.64 | 1. 42 | 1.34 | 4.31 | 11.54 | 6.36 | 12.67 |
| 1958: | 1.... | 07 | 14 | . 34 | 59 | 04 | 11 | 4. 43 | 22 | 26 | 40 | 1.23 | . 66 | 1.66 |
|  | $11 .$. | 07 | 15 | 35 | 63 55 | 03 | 12 | 4. 82 | 24 | 20 | - 37 | 1.51 | . 68 | 1.82 |
|  | $111 . .$. $18 .$. | . 07 | 15 .14 | . 30 | . 56 | . 03 | 12 13 13 | 4.76 5.08 | . 22 | . 14 | . 32 | 1.63 1.72 | .60 .67 | 1.84 1.87 |
| 1959: | I.... |  |  |  |  | 04 | . 11 | 4.45 | 21 | . 16 | 41 | 1.20 | 59 | 1.88 |
| , | $11 .$. | . 10 | .15 | . 30 | . 62 | 05 | 13 | 5. 30 | 24 | . 26 | 53 | 1.47 | 67 | 2.12 |
|  | $111 .$. $18 .$. | a .10 .13 | .17 .19 | . 31 | . 63 | . 05 | . 12 | 5. 30 5. 42 | . 26 | . 28 | 54 <br> .55 | 1.48 1.51 | . 66 | 2. 2.12 |
| 1960: |  | . 12 | . 16 | . 33 | . 53 | . 05 | . 15 | 4.80 | 22 | 25 | 47 | 1. 18 | 71 | 1.98 |
|  | $11 .$. | .13 | . 18 | . 40 | . 69 | . 06 | . 17 | 5. 52 | 27 | 29 | 55 | 1. 42 | 80 | 2. 19 |
|  | $111 .$. 18.0. | .14 .14 .15 | . 20 | . 40 | . 63 | . 06 | . 18 | 5.37 5.52 | $\begin{array}{r}25 \\ .24 \\ \hline\end{array}$ | 24 <br> .25 | 47 46 | 1.50 1.58 1.5 | . 77 | 2.13 2.14 |
| 1961: |  | . 12 | . 76 | 33 | . 56 | . 05 | 14 | 4.57 | 21 | 17 | 41 | 1.09 | 75 | 1.94 |
|  |  | $\bigcirc 12$ | .17 | 42 | . 70 | . 05 | 17 | 5. 16 | 26 | 18 | 48 | 1.39 | 81 | 2.04 |
|  | 111. | . 12 | . 16 | . 40 | . 70 | . 06 | 16 | 5. 31 | 25 | 16 | 47 | 1.50 | 78 | 2. 16 |
|  | IV... | . 14 | . 18 | . 46 | . 80 | . 07 | 18 | 5.66 | 26 | . 16 | 50 | 1.54 | 88 | 2.32 |
| 1962: | 1... | . 13 | . 15 | . 37 | . 62 | . 05 |  | 4. 88 | . 26 | . 16 | 47 | 1.06 | 88 | 2.06 |
|  | 111... | . 16 | . 18 | . 40 | . 69 | . 06 | . 18 | 5.80 5. | . 27 | . 26 | . 50 | 1.37 1.54 1.5 | 93 <br> 87 <br> 8 | 2.37 2.48 |
|  | IV... | . 17 | . 28 | . 43 | . 80 | . 06 | . 18 | 6. 04 | . 27 | . 20 | 50 | 1. 52 | 95 | 2.60 |
| 1963: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 111... | 18 <br> .15 | 18 .19 .19 | . 40 | . 70 | .06 .07 | .19 .18 .18 | 5. 83 6.18 6.8 | . 26 | .28 .29 | . 45 | 1.40 1.60 | . 93 | 2.41 2.64 |
|  | IV... | .17 | . 21 | . 47 | . 87 | . 07 | . 22 | 6. 6.53 | ${ }_{28}$ | 33 | 54 | 1.61 | 1.06 | 2.64 2.72 |
| 1964: | 1... | 14 | . 18 | . 37 | . 70 | . 06 | . 18 | 5.61 | 26 | 32 | 51 | 1. 18 | . 97 | 2.37 |
|  | 11. | 18 | 22 | 47 | . 84 | . 06 | . 20 | 6. 58 | 29 | . 36 | . 63 | 1. 58 | 1. 10 | 2.61 |
|  | 111... | . 20 | . 24 | 50 | . 84 | . 07 | . 19 | 6.87 | 30 | . 37 | . 59 | 1.71 | 1.06 | 2. 84 |
| 1965: | \|... |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1965: | 11. | . 22 | . 226 | . 55 | . 798 | . 07 | . 24 | 6.26 7.34 | . 33 | .39 .44 | . 58 | 1.71 | 1.08 | 2. 2.59 |
|  | 11. | . 26 | . 30 | . 63 | . 97 | . 09 | . 25 | 7.68 | 32 | . 44 | . 72 | I. 88 | 1.22 | 3. 10 |
|  | 1V... | . 30 | . 33 | . 77 | 1. 14 | . 09 | . 28 | 8.23 | . 35 | . 46 | . 73 | 2.04 | 1. 41 | 3.25 |
| 1966: |  | . 27 | . 30 | . 61 | . 94 | . 08 | . 24 | 7.16 | . 33 | 40 | . 75 | I. 60 | 1.26 | 2.83 |
|  | . $111 .$. | . 32 | . 37 | . 75 | 1.08 | . 10 | . 28 | 8.51 | . 40 | . 55 | 1.00 | 2.09 | 1. 42 | 3.06 |
|  | - \|V... | . 28 | . 39 | . 74 | 1. 128 | . 11 | . 31 | 8.73 9.25 | $\begin{array}{r}.37 \\ .38 \\ \hline\end{array}$ | . 48 | . 828 | 2.36 2.36 | 1.36 <br> 1.58 <br> 1.35 | 3. 33 3. 52 |
| 1967: | 1... | 21 |  |  |  | 11 |  | 7.49 | 32 | 41 | 70 | 1. 84 | 1. 35 | 2.87 |
|  | 11. | 23 | 42 | 76 | 1.17 | 13 | . 25 | 8.80 | . 34 | 41 | 1. 12 | 2.46 | 1. 49 | 2.99 |
|  | 111. | . 23 | . 42 | . 72 | 1.11 | . 12 | . 26 | 8.92 | . 37 | . 35 | . 98 | 2.66 | 1. 46 | 3. 09 |
|  |  |  |  |  |  | . 14 | . 30 | 9.75 | . 39 | . 36 | 1.07 | 2.92 | 1.62 | 3.39 |
| 1968: | : $1 .$. |  |  |  |  |  |  |  |  |  | . 98 |  |  |  |
|  | 11. | .19 .19 | . 39 | . 72 | 1.17 | . 17 | . 28 | 9.36 9.39 | . 36 | . 36 | 1.04 | 2. 97 | 1. 51 | 3. 11 |
|  | IV.. | . 20 | . 40 | . 72 | 1.40 | . 19 | . 31 | 10.39 10.43 | . 35 | . 30 | 1.18 | 2.96 3.28 | 1.86 | 3. 46 |

GENERAL BUSINESS INDICATORS--NEW PLANT AND EQUIPMENT EXPENDITURES--Con.

| YEAR ANDQUARTER |  | SEASONALLY ADJUSTED QUARTERLY TOTALS AT ANNUAL RATES ${ }^{1}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | All indus tries, total | Monufacturing industries |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | Durable goods industries |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Nondurable } \\ & \text { goods industries } \end{aligned}$ |  |
|  |  | Total | Total | $\begin{aligned} & \text { Primary } \\ & \text { iron } \\ & \text { and } \\ & \text { stee! } \end{aligned}$ | Primary nonferrous metal | Electrical machinery and <br> equipmen | Machinery, <br> except <br> electrical | Motor vehicles and | $\begin{gathered} \text { Trans. } \\ \text { portarion } \\ \text { equipment } \\ \text { exiluding } \\ \text { exotior } \\ \text { vehicles } \end{gathered}$ | $\begin{gathered} \text { Stone, } \begin{array}{c} \text { chay } \\ \text { clay, } \\ \text { golass } \end{array} \end{gathered}$ | Other durable goods ${ }^{2}$ | Total | $\begin{gathered} \text { Food } \\ \text { and } \\ \text { beveroge } \end{gathered}$ |
|  |  | $\star$ | $\star$ | $\star$ | $\star$ | $\star$ | $\star$ | $\star$ | $\star$ |  |  | $\star$ | $\star$ |
|  |  | Billions of dollars |
| 1939........... |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | $\ldots$ | $\ldots$ |  | $\ldots$ | ......... |  |  | ......... |  |  |  |
|  |  |  | ... |  |  |  | . | .... | ......... |  | .... | ……... |  |  |  |
| 1943........... |  | . |  |  |  |  |  |  |  |  | …….. | $\ldots$ |  |  |
| 1944.......... |  |  |  |  |  |  |  |  |  |  |  |  | ... |  |
|  |  | . |  | .... |  |  | …….... |  |  | ......... | ......... |  |  |  |
|  |  | . |  |  |  |  | …....... | …. |  |  |  |  | ....... |  |
|  |  |  |  |  |  | …..... | …....... | $\ldots$ |  |  |  |  | .... |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $1950 \ldots \ldots .$.$1951 . \ldots \ldots .$.$1952 \ldots \ldots$. |  |  |  |  |  |  |  |  |  |  |  | …....... |  |  |
| 1952.......... |  |  |  |  |  |  |  |  |  |  | ........ | ......... | ...... | $\cdots$ |
| 1954............. |  |  | ........ |  |  |  | +......... | ......... |  |  |  | $\ldots$ | ...... |  |
| 1955.......... |  |  |  |  |  |  | ......... | $\ldots \ldots$ |  |  |  |  |  |  |
| ${ }_{1957 . \ldots . . . . . . . . . . . . ~}^{\text {19, }}$ |  |  | $\ldots$ |  |  |  | …....... | …...... |  |  |  |  |  |  |
|  |  |  |  |  | ......... |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | …....... |  | ........ | ......... |  | .... |  |
| $\begin{aligned} & 1960 . \\ & 1961 . \end{aligned}$$1962 .$ |  |  |  |  |  | …....... | .' | $\ldots$ |  |  | ......... | ... | $\ldots$ |  |
| 1984........... |  |  |  |  |  |  |  | . . . |  |  |  |  | .... |  |
| $1965 \ldots \ldots . .$. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | $\ldots$ |  |  | $\ldots$ |  |  |  |
|  |  |  |  |  |  |  |  | $\cdots$ |  |  | .... |  |  |  |
| 1958: | i..... | 32.40 | 13.20 | 6.60 | 1.50 | 70 | . 50 | 1.100 | . 65 | 45 |  |  | 6.60 |  |
|  | \$11.... | 30.30 29.60 | 11.55 <br> 10.85 <br> 10.6 | 5. 55 5.15 | 1.25 1.20 | $\begin{array}{r}.45 \\ .35 \\ \hline\end{array}$ | . 45 | . 85 | . 65 | . 35 |  |  | 5.90 5.70 5.70 | 75 75 |
|  | iv...... | 29.95 | 10.60 | 4.85 | . 90 | 35 | . 45 | 80 | . 45 | . 35 |  |  | 5.70 | 75 |
| 1959: | 1..... |  |  |  |  |  |  |  |  | 40 .40 | $\ldots$ | .......... | 5.95 6.05 |  |
|  | 11..... | 32.50 33.35 | 11.80 12.25 12. | 5.75 5 5 | $\begin{array}{r}1.05 \\ .90 \\ \hline\end{array}$ | . 35 | . 50 | . 90 | . 60 | . 40 |  |  | 6. <br> 6 <br> 6.40 <br> 60 | -85 |
|  | iv...... | 33.60 | 12.85 | 6.15 | 1.15 | . 30 | . 55 | 95 | . 75 | 40 |  |  | 6.70 | 85 |
| 1960: | 11..... |  |  |  |  |  |  |  |  |  |  |  |  | 90 90 |
|  | 111..... | 36.30 35.90 | 14.70 14.65 | 7.40 7.35 | 1.60 1.75 1.75 | $\begin{array}{r}.30 \\ .30 \\ \hline\end{array}$ | .65 .70 | 1.15 1.05 | . 90 | . 40 |  |  | 7.30 7.30 | . 90 |
|  | 17...... | 3550 350 | 14.65 14.40 | 7.35 6.85 | 1.75 1.45 | . 30 | . 70 | 1.05 | . 95 | . 40 |  |  | 7.55 | 95 90 |
| 1901: | 1..... | 33.85 | 13.75 | 6. 50 | 1.35 | 30 | . 70 | 1. 15 | . 70 |  |  |  |  |  |
|  | 111...... | 33.50 34.70 | 13.50 13.65 13.65 | 6.20 6.10 | 1.55 1.10 1.10 | 25 <br> 25 <br> 25 | . 70 | 1.10 1.05 | . 80 | . 40 |  |  | 7.30 7.55 | .90 1.00 |
|  | 18..... | 34.70 35.40 | 13.65 <br> 14.00 <br> 1.20 | 6. 610 | 1. 10 | $\stackrel{25}{25}$ | .70 .65 | 1.05 | . 80 | . 40 |  |  | 7.60 | 1.05 |
| 1962: | 1..... | 35.70 | 14. 20 |  |  |  |  |  |  |  |  |  |  |  |
|  | 111.... | 36.95 38.35 | $\begin{array}{r}14.45 \\ 15.05 \\ \hline\end{array}$ | 6.59 6.95 7.25 | 1.10 1.20 | $\begin{array}{r}.30 \\ .30 \\ \hline\end{array}$ | . 65 | 1.30 1.30 1 | - 8.85 | .40 .50 | ..... |  | 7.50 7.80 | 1.00 1.00 |
|  | iv..... | 38.35 37.95 | 15.05 15.00 | 7.25 7.30 | 1.10 | $\begin{array}{r}.30 \\ .35 \\ \hline\end{array}$ | . 65 | 1.25 1.25 1.8 | . 80 | $\begin{array}{r}\text {. } 50 \\ .55 \\ \hline\end{array}$ |  |  | 7.70 | 1.00 |
| 1963: | 1..... | 36.95 | 14.85 | 7.35 | 1.05 | 40 | . 75 | 1.20 | . 90 | . 50 |  |  | 7.50 |  |
|  | $11 . .$. | 38.05 | 15.30 | 7.65 | 1.15 | 40 | . 75 | 1. 15 | 1.05 | . 55 |  |  | 7.65 | . 95 |
|  | I11...... | 40.00 41.20 | 15.95 <br> 16.45 | 8. 8.30 8.30 | 1. 30 1.40 | 45 40 | . 65 | 1.20 | 1.10 1.10 | . 50 |  |  | 8.00 8.15 | $\begin{array}{r}1.00 \\ \hline .95\end{array}$ |
| 1964: | I..... | 42.55 | 17.40 | 8.85 | 1.60 | . 40 | . 70 | 1.45 | 1.25 | 50 |  |  | 3. 55 | 1.05 |
|  | 111...... | 42.50 45.65 | 17.80 <br> 18.85 | 9.00 9.60 | 1.60 1.65 | $\begin{array}{r}.45 \\ .50 \\ \hline\end{array}$ | . 65 | 1.55 1.75 1.8 | 1.35 1.65 1.65 | 45 .45 | .... |  | 8.80 9.20 | 1.00 1.10 |
|  | 14...... | 45.65 47.75 | 18.85 20.15 | 9.60 10.15 | 1.65 | $\begin{array}{r}\text { P } \\ .55 \\ .50 \\ \hline\end{array}$ | . 70 | 1.85 1.80 | $\begin{array}{r}1.65 \\ 1.80 \\ \hline\end{array}$ | . 45 | . | ....... | $\begin{array}{r}10.00 \\ \hline 9.20\end{array}$ | 1. 10 |
| 1965: | 11..... | 49.00 50 | 20.75 | 10.40 10.80 10.75 |  |  | 70 80 |  |  |  | $\ldots$ |  |  |  |
|  | 111..... | 50.35 <br> 52.75 | 21.55 23.00 | 10.80 11.75 | 1.80 <br> 1.95 <br> 1 | $\begin{array}{r}.60 \\ .65 \\ \hline\end{array}$ | 80 <br> .90 | 2.00 2.35 | 1.95 2.00 1.0 | . 55 |  |  | 10.70 <br> 11.25 <br> 1.20 | 1. 20 <br> 1.25 <br> 1.25 |
|  | IV..... | 52.75 55 | 24.15 | 12.45 | 2.20 | . 80 | . 95 | 2.60 | 1.90 | . 60 |  |  | 11.70 | 1.35 |
| 1966: | 1..... | 58.00 | 25.60 | 13.15 | 2.00 | 80 | 1. 10 | 2.70 | 2.10 | . 85 | . 85 | 2.75 | 12.45 | 1.35 |
|  | 11, $11 . \ldots$ | 60.10 61.25 | $\begin{array}{r}26.80 \\ 27.55 \\ \hline 2.75\end{array}$ | 13.85 <br> 14.35 <br> 1 | 2.20 2.20 | . 90 | 1.15 | 2.70 2.90 | 1.85 1.90 1.8 | 1.15 1.25 | . 85 | 3.05 3.15 3 | $\begin{array}{r}12.95 \\ 13.20 \\ \hline\end{array}$ | 1.40 1.35 |
|  | 11...... | 62.25 62.80 | 27.75 | 14.50 14.35 | 2.25 2.25 | $\begin{array}{r}80 \\ -90 \\ \hline\end{array}$ | 1.20 1.25 1.25 | 2.90 3.10 | 1.90 1.90 | 1. 1.25 | . 95 | 3.00 | 13.25 13.20 | 1.40 |
| 1967: | 1..... | 61.65 | 27.85 | 14. 20 | 2.35 | . 90 | 1.25 | 3.15 | 1.80 | 1.10 | 90 | 2.79 | 13.70 | 1.45 |
|  | 111.... | 61.50 60 | 27.00 | 13.75 13 13 | 2.35 | . 90 | 1.20 | 3. 15 | $\begin{array}{r}1.70 \\ 1.55 \\ \hline 1.5\end{array}$ | 1.05 1.10 1.5 | .70 .65 | 2.85 2.80 | 13.25 12.65 12 | 1.45 1.40 1.4 |
|  |  | 60.90 62.70 | 26.15 26.00 | 13.50 <br> 13.50 | 2.25 2.30 | . 85 | 1.25 1.25 | 3. 2 | 1.55 1.60 | 1.10 | . 65 | 2.80 3.15 | 12.65 12.55 | 1.40 1.35 |
| 1968: | 1..... |  |  |  |  |  |  |  |  | 1.00 | 60 | 2.95 | 12.70 | 1.30 |
|  | 11..... | 62.60 63 | 25.80 26.85 | 13.65 13.65 13 | 2. 2.25 | . 85 | 1.25 1.35 1 | 2.85 2.60 2.75 | 1.35 | . 95 | $\begin{array}{r}.70 \\ .70 \\ \hline\end{array}$ | 2.85 | 13.00 | 1. 40 |
|  | IV..... | 63.20 65.90 | 26.65 26.85 | 13.65 13.90 | 2. 45 2.35 | $\begin{array}{r}.95 \\ \hline .95 \\ \hline\end{array}$ | 1.25 1.30 | 2.75 2.75 | 1.45 <br> 1.45 | 1.05 1.00 | $\begin{array}{r}70 \\ .80 \\ \hline\end{array}$ | 3.00 3.25 | 13.05 12.95 | 1.50 1.40 |

[^1]GENERAL BUSINESS INDICATORS--NEW PLANT AND EQUIPMENT EXPENDITURES--Con.


GENERAL BUSINESS INDICATORS--U. S. BALANCE OF INTERNATIONAL PAYMENTS


For footnotes giving source of data and description of series, see page of same number in
the blue section.

GENERAL BUSINESS INDICATORS--U. S. BALANCE OF INTERNATIONAL PAYMENTS--Con.

| YEAR AND | U.S. International transactions ${ }^{\text {d }}$ |  |  |  |  |  |  |  | U.S. BALANCE Of PAYMENTS ${ }^{1}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Annual totals or seasonally odiusted quarterly torals |  |  |  |  |  |  |  |  |  |
|  |  |  | Transactions in U.S. Goyt.assets, excl. official assets, net;increase $(-)$ | $\begin{aligned} & \text { Transactions } \\ & \text { in U.S. } \\ & \text { official } \\ & \text { reserve } \\ & \text { ossets, net; } \\ & \text { increase }(-) \end{aligned}$ | Transactions in foreign assets in the U.S., net (U.S iabilifies); increose $(t)$ |  |  | $\underset{\substack{\text { Erorss } \\ \text { omissions }}}{\substack{\text { and }}}$ | Balance on liquidity basis-increase in assets and decrease in liquid liabilities to all foreigners;decrease $(-)$ | Balance on official reserve transactionsbasis-increase in U.S. official reserve assers and decrease in liquid and certainnonliquid liabilities to foreign official agencies; decrease ( |
|  |  |  |  |  | Total | $\underset{\substack{\text { Liquid } \\ \text { assets }}}{ }$ | $\underset{\substack{\text { Other } \\ \text { Ossets }}}{\text { coser }}$ |  |  |  |
|  | Millions of dollars |  |  |  |  |  |  |  |  |  |
| 1939.......... |  |  |  |  |  |  |  |  |  |  |
|  | …............ | -............ | …........... | . .-............ | ….... | …… |  | …............ | ................. |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | -.............. | _.............. | ................. | ….......... | …..... | *....... | …..... | …........... | .................. |  |
| 1945.......... |  |  |  |  |  |  |  |  |  |  |
| 1946.......... | - ${ }^{-2,922}$-2, ${ }^{2}$ | -413 | -3,019 | - $\begin{array}{r}-633 \\ -1,375 \\ \hline\end{array}$ | - | -370 | -6is | 218 <br> 949 <br> 19 | $\begin{array}{r}993 \\ 4.210 \\ \hline\end{array}$ |  |
| ${ }_{\text {19, }}^{19489 . . . . . . . . . . . ~}$ | - $-5,638$ | - | - | - | $\begin{array}{r}1,558 \\ 174 \\ \hline 1\end{array}$ | - 919 130 | $\begin{array}{r}-361 \\ \hline 44\end{array}$ | + $\begin{array}{r}1,93 \\ \hline 86 \\ \hline 17\end{array}$ | 4,817 <br> 136 |  |
| 1950.......... | ${ }_{-4,517}$ | $-1,265$ -1.048 | $-156$ | 1,758 | 1,912 | 1,731 | 181 |  | -3, 489 |  |
|  | --2,531 | -1, $\begin{array}{r}-1,48 \\ -1,380\end{array}$ | -156 -420 -20 | --33 | 1, 581 1,673 | 1,41 1,621 | $\begin{array}{r}540 \\ 52 \\ \hline\end{array}$ |  | ${ }_{-1,206}$ |  |
| ${ }^{1953 . \ldots \ldots . . . . . . . . ~}$ | --2, 481 | $\begin{array}{r}\text { - } \\ -1,683 \\ \hline 1.622\end{array}$ | -218 | $\begin{array}{r}1,256 \\ \hline 480 \\ \hline 18\end{array}$ | +1,074 | 1,928 1,061 1,08 | 146 249 | 366 191 | $-1,288$ $-1,184$ $-1,184$ |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  | - <br> $-2,251$ <br> $-3,577$ <br> $-3,57$ | - $\begin{aligned} & -310 \\ & -658 \\ & -958\end{aligned}$ | ( $\begin{array}{r}182 \\ -869 \\ -1.165\end{array}$ | +1,357 <br> 2, 137 <br> 1,132 | (1,842 | 297 <br> 65 <br> 545 <br> 15 | $\begin{array}{r}515 \\ \hline 588 \\ 1.184 \\ \hline\end{array}$ | -1, ${ }_{-973}$ |  |
| 1958.......... | 俍 |  | -971 -353 | - | +1,259 | 1,073 | 346, <br> 186 <br> 36 | +194 | -3, 368 | ................... |
| 1959........ |  |  |  | 1,035 | 3,571 | 2,835 |  |  | $-3,870$ |  |
| ${ }_{1960 . . . . . . . . . . . . . ~}^{\text {19, }}$ | ${ }_{-2,482}^{-2,262}$ | $-3,878$ <br> -4.180 | $-1,105$ -926 -1 | 2,145 | 2, $\begin{aligned} & \text { 2, } 2121 \\ & \text { 2, } \\ & \text { 2, }\end{aligned}$ | $\begin{array}{r}1,756 \\ \hline 1765\end{array}$ | ${ }_{7}^{365}$ | $-1,155$ $-1,103$ | $-3,901$ <br> $-2,371$ | $\begin{array}{r}-3.403 \\ -1.347 \\ \hline\end{array}$ |
|  | -2, | -3, 426 | -1,094 | 1,533 | 2, 269 <br> $\mathbf{1}, 698$ | 1,765 |  | -1, <br> $-1,246$ <br> $-1,56$ | -$-2,204$ <br> $-2,204$ | - $-1,702$ |
| 1963........... | $-2,716$ $-2,69$ | ${ }_{-6,458}$ | $-1,661$ $-1,676$ | 377 171 | - $\begin{aligned} & 2,984 \\ & 3,319\end{aligned}$ | 2, $\begin{aligned} & 2,629 \\ & 2,629\end{aligned}$ | 691 690 | -509 $-1,120$ | $-2,670$ $-2,820$ | $-2,011$ $-1,564$ |
| 1965.......... | -2,757 | -3.792 |  |  |  |  |  |  |  |  |
| ${ }_{1966 . . . . . . . . . . ~}^{\text {19, }}$ | - |  | -$-1,535$ <br> -2.249 |  |  |  |  |  |  |  |
| 1967........... | - $\begin{aligned} & -2,988 \\ & -2,965\end{aligned}$ | $-5,654$ $-5,58$ | $-2,419$ $-2,250$ | $\begin{gathered} 50 \\ -880 \end{gathered}$ |  | 3,492 | 3,361 8,565 | $-1,007$ -716 | $\begin{array}{r}-3,544 \\ \hline 93\end{array}$ | $-3,418$ $-1,398$ |
| 1958: 1. | .............. | ................ | ….............. | ................. | …….. | ......... |  |  |  |  |
|  |  |  |  |  |  |  | ……... | ............... | .............. | ..... |
|  |  |  | ….......... |  | ... | ... | ...... |  |  |  |
| 1959: | ................. |  |  | ... | ... |  |  |  |  |  |
|  |  |  |  | …7. | ..... |  | .... |  |  |  |
| 1960: 1..... | -510 | -624 | -213 |  |  |  |  |  |  |  |
| 111..... | - -651 | ( $\begin{array}{r}-690 \\ -1.260 \\ \hline 1\end{array}$ | -345 -137 -17 | 175 <br> 740 <br> 40 | 874 389 | 642 <br> 292 | ${ }^{232}$ | ${ }_{-313}^{-282}$ | - $\begin{array}{r}-817 \\ -1,032\end{array}$ | - $\begin{array}{r}-660 \\ -1,033\end{array}$ |
| IV..... | -593 | -1,304 | -410 | 1,071 | 49 | 162 | $-113$ | -341 | ${ }^{-1,233}$ | -1,469 |
| 1961: $\quad 1 . \ldots$. | -629 | -997 -930 | -374 463 | 371 -320 |  |  |  |  |  |  |
|  | -609 |  | -464 | - | 987 987 614 | 247 945 456 | $\begin{array}{r}70 \\ \hline 158 \\ \hline 18\end{array}$ | -424 -326 -31 | -704 | - -542 |
|  |  |  |  |  |  |  |  |  |  |  |
| 1962: $\quad 11 . . .$. | -699 | -1, ${ }_{-576}$ | ${ }_{-392}$ | $\begin{array}{r}427 \\ -164 \\ \hline\end{array}$ | ${ }_{569}^{662}$ | 351 466 | 311 103 | -291 | -778 ${ }_{-302}$ | -376 |
| 11...... | ${ }_{-651}^{-641}$ | -945 | $\begin{array}{r}24 \\ -330 \\ \hline\end{array}$ | 8881 <br> 88 <br> 8 | -292 | -431 | ${ }_{206} 20$ | -459 | -450 | -1,076 |
|  |  |  |  |  |  |  |  |  |  |  |
| 1963: | -636 | $-1,095$ $-1,616$ |  |  | 1.129 $-\quad .366$ | 1,079 |  |  |  |  |
|  | - | - | -600 <br> -755 <br> -45 | $\begin{array}{r}123 \\ 227 \\ \hline\end{array}$ | $\begin{array}{r}1.368 \\ \hline 279 \\ \hline 29\end{array}$ | $\begin{array}{r}1,041 \\ \hline 88 \\ \hline 75\end{array}$ | 318 185 135 | -402 | -1, $\begin{array}{r}-725 \\ -702 \\ \hline\end{array}$ | -260 |
|  |  |  |  |  |  |  |  |  |  |  |
| 1964: $1 . . . . .$. | -655 | $\begin{array}{r}-1,367 \\ -1,474 \\ \hline\end{array}$ | ${ }_{-391}^{-276}$ |  |  |  |  | -307 -189 |  | -192 -100 |
| 111..... | -684 | - $\begin{array}{r}-1,474 \\ -2,670 \\ \hline\end{array}$ | -407 | $\begin{array}{r}303 \\ 70 \\ \hline 150\end{array}$ | 451 <br> 885 <br> 85 | 314 611 | 137 216 225 | -189 -331 -393 | -617 -681 | - ${ }_{-100}$ |
| IV..... | -683 | $-2,066$ | -602 | -151 | 1,653 | 1,418 | 235 | ${ }_{-293}$ | -1,287 | $-506$ |
| 1965: $11 . . . .$. | -630 | -1,660 ${ }^{-424}$ | - ${ }_{-536}$ | $\begin{array}{r}842 \\ 68 \\ \hline 8\end{array}$ | 159 -339 | -160 -274 | $\begin{array}{r}319 \\ -65 \\ \hline 6\end{array}$ | - 58 | -682 | -660 |
| :11..... | -695 | - | ${ }_{-253}$ | 41 |  | -685 | -207 | -529 | -726 | -163 |
| Iv..... | -679 | -776 | ${ }_{-443}$ | 271 |  | -138 | ${ }^{222}$ |  |  |  |
| 1966: $11 . . . .$. | -810 <br> -701 <br> -701 | $\xrightarrow{-1,060}$ | - 318 | $\begin{array}{r}424 \\ 68 \\ \hline\end{array}$ | 456 1 1,041 |  |  |  |  |  |
| $111 . .$. 11.0. | - -682 | $-1,005$ $-1,974$ $-1,192$ | --334 <br> -394 | ${ }^{68}$ | 7,042 | - 34 <br> 344 <br> 343 |  | -216 | - | -181 |
| Iv..... | ${ }_{-640}$ |  |  |  |  |  |  |  |  |  |
| 1967: $1 . . . . .1$. | ${ }_{-823}^{-693}$ |  | ${ }_{-542}^{-654}$ | 1,027 | +335 | -532 |  | - -624 |  | -1,711 |
| $111 . . .$. | $-836$ | ${ }^{-1,1,754}$ | ${ }_{-546}^{-542}$ | - -375 | - | 749 1,406 | ${ }^{1} .227$ | -624 | -$-3,031$ <br> -330 | -719 |
| IV.... | -648 |  |  |  | 2, 350 | 1,8069 | 481 |  | -1,688 | - -977 |
| 1968: $\quad 1 . . . .$. |  |  |  |  |  |  |  |  |  |  |
| ı11..... | -690 | -1, $\begin{array}{r}-1,568 \\ -188\end{array}$ | $-_{-537}^{-639}$ | - ${ }_{-577}$ | 2, $\begin{aligned} & \text { 2, } 755 \\ & 2\end{aligned}$ | 188 733 | 2,517 1,805 | -540 | - $\begin{array}{r}-51 \\ -162\end{array}$ | 1,553 |
| Iv..... | -774 | -947 | -346 | -1,076 | 2, 894 | 206 | 2,688 | -52 | -870 | 368 |

For foornotes giving source of dara and description of series, see page of same number in

GENERAL BUSINESS INDICATORS--FARM INCOME AND MARKETINGS

| YEAR ANDMONT'H | FARM InCOME ${ }^{\prime}$ |  |  |  |  |  |  |  |  |  | FARM MARKETINGS ${ }^{2}$ <br> Indexes af physical volumeunadiusted $\dagger$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total, inctuding Government payments | Cash receipts |  |  |  |  |  | Indexes of cash receipts from marketings and CCC laans-unodjusted $\dagger$ |  |  |  |  |  |
|  |  | Receipts from marketings and CCC loans |  |  |  |  |  | Total | Crops | Livestock ond products | Total | Crops | Livestock and product |
|  |  | Total | Crops | Livestock and products |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | $\begin{aligned} & \text { Poul- } \\ & \text { fory } \\ & \text { and } \\ & \text { eggs } \end{aligned}$ |  |  |  |  |  |  |
|  | Millions of dollars |  |  |  |  |  |  | 1957-59 $=100$ |  |  |  |  |  |
| 1939........... | 8,635 | 7,872 | 3,336 | 4,536 | 1,346 | 2,271 | 770 | 24 | 24 | 25 | 62 | 65 | 60 |
| 1940.......... | 9, 105 | 8,382 | 3,469 | 4,913 | 1,521 | 2,391 | ${ }^{828}$ | ${ }_{24}^{26}$ | 25 | 27 | 64 | 63 | 64 |
| 1941.......... | 11, 655 | 11, 111 | 4,619 | $\stackrel{6}{6}, 492$ | 1, 200 | 3,233 | 1,143 | 34 | 34 | 35 | 65 | 64 | 67 |
| 1943........... | 20,265 | 19,620 | 8 8,127 | 11,493 | 2,785 | 5,834 | 2, 574 | 61 | 59 | 62 | 77 | 69 | 88 |
| 1944........... | 21,312 | 20,536 | 9, 185 | 11,351 | 2,915 | 5,705 | 2,468 | 64 | 67 | 61 | 81 | 75 | 85 |
| 1945.......... | 22,405 | 21, 663 | 9,655 | 12,008 | 3,021 | 5,900 | 2,817 | 67 | 70 | 65 | 81 | 77 | 83 |
| 1946.......... | 25,574 | 24, 802 | 11, 176 | 13, 786 | 3,709 | 7,041 | 2,754 | 77 | 80 | 75 | 79 | 76 | 82 |
| 1947........... | 29,934 30,484 | 29,620 <br> 30 <br> 227 | 13,093 13,098 12, | 16,527 17,129 15,49 | 4, 013 4,389 | 9,295 9 9 | 2,957 <br> 3,135 <br> 3 | 92 | 95 | 89 <br> 93 <br> 8 | 88 | 84 | 81 |
| 1949............ | 27,990 | 27;805 | 12,396 | 15, 409 | 3,748 | 8,325 | 3,110 | 86 | 90 | 83 | ${ }_{85}^{80}$ | $\stackrel{86}{93}$ | 80 |
| 1950........... | 28,744 | 28,461 | 12,356 | 16, 105 | 3,719 | 9,281 | 2,839 | 88 | 90 | 87 | 83 | 85 | 82 |
| 1951............ | 33, 144 | 32, 858 | 13, 239 | 19.619 | 4,254 | 11,361 | 3,605 | 102 | 96 | 106 | 84 | 84 | 85 |
| 1952. | 32,803 | 32,528 | 14,290 | 18, 238 | 4,567 | 10,061 | 3,330 | 101 | 104 | 99 | 88 | 89 | 86 |
| 1953......... | 31,214 30,089 | 31,501 29,832 | 14,078 13,556 | 16,923 16,276 | 4,366 4,114 | 8,678 8,868 | 3,602 3,013 | 96 93 | 102 98 | 92 88 | 92 93 | 95 | 90 93 |
| 1954............ | 30,089 | 29,832 | 13,556 | 16,276 | 4,114 | 8,868 | 3,013 | 93 | 98 | 88 | 93 | 92 |  |
| 1955... | 29,719 30,955 | 29,490 30 | 13,523 14,038 | 15,967 16,363 | 4,217 4,485 | 8,256 | $\begin{array}{r}3,224 \\ 3 \\ \hline\end{array}$ | 91 | 98 | 86 | 96 | 96 | 96 |
| 1957............. | 30,730 | 29, 714 | 12,338 | 17,376 | 4,485 4,628 | 8,336 9,361 | 3,254 3,076 | 94 | 102 90 | 94 | 94 | 88 | 101 99 |
| 1958............ | 34; 545 | 33, 456 | 14,229 | 19,227 | 4,557 | 11,047 | 3,353 | 104 | 103 | 104 | 101 | 104 | 98 |
| 1959............ | 34,193 | 33, 511 | 14,648 | 18,863 | 4,604 | 10,952 | 2,982 | 104 | 106 | 102 | 105 | 108 | 103 |
| 1960.. | ${ }^{4} 34,856$ | ${ }^{4} 34,154$ | ${ }^{4} 15,208$ | ${ }^{4} 18,946$ | ${ }^{4} 4,753$ | ${ }^{4} 10,598$ | 13,292 | 105 | 110 | 102 | 107 | 112 | 104 |
| 1961. | 36,582 | 35,089 | 15,660 | 19,429 | 4,918 | 11,007 | 3,197 | 108 | 113 | 105 | 109 | 110 | 108 |
| 1962. | 38, 103 | 36,356 | 16,294 | 20,062 | 4,854 | 11,665 | 3,240 | 112 | 117 | 108 | 111 | 112 | 110 |
| 1963............ | 39,094 | 37,398 | 17, 435 | 19,963 | 4,860 | 11, 455 | 3,322 | 115 | 126 | 108 | 116 | 119 | 114 |
| 1964............ | 39,414 | 37,233 | 17,377 | 19,856 | 5,027 | 11, 137 | 3,374 | 115 | 125 | 107 | 118 | 118 | 118 |
| 1965........... | 41,813 <br> 46 | 39,350 <br> 43,294 | 17, 1892 |  |  |  |  | ${ }_{5}^{1122}$ | ${ }_{5} 125$ | $\begin{array}{r}119 \\ 5135 \\ \hline 189\end{array}$ | [118818181 | $\begin{array}{r}120 \\ 5 \\ \hline 121\end{array}$ | 5 118 |
| $1966 . .$. | 46,572 <br> 4672 | 43,294 42,693 | 18,373 18,401 | 24,921 24,292 | $\begin{array}{r}5,932 \\ 5,743 \\ \hline\end{array}$ | 14,858 14,534 15,68 | 4, 4,49 <br> 3,645 <br> 1 | $\begin{array}{r}1734 \\ +132 \\ \hline\end{array}$ | $\begin{array}{r}133 \\ +133 \\ \hline\end{array}$ | $\begin{array}{r}135 \\ \times 131 \\ \hline 13\end{array}$ | $\begin{array}{r}5121 \\ \\ \hline 123 \\ \hline\end{array}$ | $\begin{array}{r}5121 \\ \\ \hline 124 \\ \hline\end{array}$ | ${ }^{120}$ |
| 1968.. | 47,848 | 44, 386 | 18,847 | 25, 539 | 5,962 | 15,406 | 3,827 | 137 | 136 | 138 | 126 | 130 | 124 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuory ..... | 3,420 | 3,325 | 1,658 | 1,667 | 436 | 933 | 256 | 123 | 144 | 108 | 126 | 141 | 115 |
| February..... | 3,544 2,766 | 2, 2,516 | 785 | 1,731 | 447 | 850 982 | 233 <br> 265 | 89 <br> 93 | 76 | 99 | 87 | 65 | 103 |
| April ........ | 2,538 | 2,455 | 780 | 1,675 | 434 | 924 | 273 | 91 | 67 | 108 | 84 | 46 | 118 113 |
| May ........ | 2,503 | 2,475 | 734 | 1,741 | 452 | 974 | 270 | 92 | 63 | 113 | 84 | 44 | 115 |
| June......... | 2,920 | 2,894 | 1,091 | 1,803 | 426 | 1,062 | 283 | 107 | 94 | 113 | 104 | 88 | 116 |
| July........ | 3,079 | 2,973 | 1,227 | 1,746 | 411 | 1,018 | 295 | 110 | 106 | 113 | 110 | 110 | 111 |
| August...... | 3,924 <br> 4,365 | 3,284 <br> 3 <br> 3 | 1,367 | $\stackrel{1}{1,917}$ | 398 | 1, 176 | 322 | 122 | 118 | 124 | 119 | 117 | 120 |
| September.... October . . | 4,365 5,102 | 3,747 <br> 4,762 | $\begin{array}{r}1,754 \\ \mathbf{2}, 678 \\ \hline 1\end{array}$ | 1,993 | 394 411 | 1.243 1.299 | $\begin{array}{r}336 \\ 354 \\ \hline\end{array}$ | 177 | 153 | 129 135 | 135 | 149 | 125 |
| November .... | 4,641 | 4,557 | 2,487 | 2,070 | 402 | 1,298 | 351 | 169 | 216 | 134 | 174 166 168 | 218 218 | 131 128 |
| December. | 4,011 | 3,957 | 1,949 | 2,008 | 426 | 1,205 | 344 | 147 | 169 | 130 | 141 | 174 | 117 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Januory ..... | 3,803 | 3,728 | 1,743 | 1,985 | 430 | 1,209 | 304 | 138 | 151 | 129 |  |  |  |
| February.... | 3,098 | 2,929 | 1,010 | 1,919 | 403 | 1,176 | 296 | 109 | 87 | 12.4 | 94 | 80 | 105 |
| March........ | 3,184 <br> 2,960 | 3,010 2,841 | 8864 | 1,144 1,977 | 462 459 | 1,296 | 344 | 112 | 75 | 139 | 94 | 62 | 118 |
| May......... | 2,896 | 2,841 2,856 | ${ }_{814}^{864}$ | 1,977 | 489 | 1,145 | 321 315 | 105 106 | 75 71 | 128 132 128 | 88 92 | 55 53 5 | 113 120 |
| June........ | 3,220 | 3,190 | 1,205 | 1,985 | 472 | 1,161 | 322 | 118 | 104 | 129 | 108 | 93 | 119 |
| july........ | 3,440 | 3,311 | 1,432 | 1,879 | 465 | 1,068 | 325 | 123 | 124 | 122 | 111 | 111 | 112 |
| August...... | 4,705 <br> 4,954 | 3,759 3,989 | 1,581 | 2,178 2,244 | 467 467 | 1,309 1,367 | 382 392 | 139 148 | 137 151 151 | 141 145 | 124 131 131 | 123 <br> 135 <br> 1 | 124 |
| October...... | 5,395 | 4,909 | 2, 542 | 2,367 | 478 | 1 1,476 | 396 | 188 <br> 182 | 220 | 145 153 | 131 164 | 135 200 | 128 138 |
| November ... | 4,943 | 4,850 | 2,684 | 2,166 | 461 | 1,299 | 390 | 180 | 232 | 140 | 170 | 223 | 130 |
| December ... | 3,973 | 3,922 | 1,887 | 2,035 | 487 | 1,155 | 362 | 145 | 163 | 132 | 141 | 165 | 122 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Januory ..... |  |  |  |  | 491 |  | 314 | 135 | 133 | 135 | 128 | 137 | 122 |
| February.... | 3,041 | 2,827 | 980 | 1,847 | 453 | 1,076 | ${ }^{268}$ | 105 | 85 | 120 | 95 | 76 | 109 |
| March........ April ..... | 3,195 2,819 | 2,958 <br> 2,724 | ${ }_{831} 965$ | 1,993 | 494 | 1,153 | 307 | 110 | 84 | 129 | 99 | 70 | 121 |
| May ......... | 2,959 | 2,926 | 836 | 1,893 2,090 | 493 521 | 1,084 $\mathbf{1}, 239$ | 274 289 | 101 | 72 | 123 135 120 | 90 | 54 | 118 |
| June........ | 3,215 | 3,192 | 1,217 | 1,975 | 497 | 1,161 | 288 | 118 | 105 | 128 | 108 | 92 | 121 |
| July........ | 3,521 | 3,415 | 1,503 | 1,912 | 478 | 1,106 | 309 | 127 | 130 | 124 | 118 | 123 | 114 |
| August...... September... | 4,523 4,752 | $\begin{array}{r}3,700 \\ 3 \\ 3 \\ \hline\end{array}$ | 1,586 1,725 | 2,114 | 464 | 1,301 | 332 | 137 | 137 | 137 | 129 | 132 | 127 |
| September.... | 4,752 <br> 5 | 3,863 4 488 | 1,725 2,493 | 2,138 2,293 | 456 | 1,338 | 328 | 143 | 149 | 139 | 134 | 14. | 128 |
| November ... | 4,774 | 4,712 | 2,661 | 2,051 | 452 | 1,269 1,269 | 311 | 175 | 216 231 | 149 <br> 133 | 1768 | 204 <br> 224 | 142 130 |
| December ... | 4,005 | 3,961 | 2,066 | 1,895 | 476 | 1,091 | 296 | 147 | 179 | 123 | 143 | 176 | 118 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Januery.... | 3,712 | 3,654 | 1,606 | 2,048 | 493 | 1,228 | 284 | 135 | 139 | 133 | 132 | 143 | 123 |
| February..... | 3,042 | 2,898 <br> 2,868 | 1.6970 870 | 1,928 | 4 | 1,166 | 262 281 | 107 | 84 75 | 125 <br> 129 <br> 1 | 97 <br> 94 | 62 | 1117 |
| April ........ | 2,959 | 2,841 | 824 | 2,017 | 511 | 1,192 | 273 | 105 | 71 | 131 | 91 | 53 | 119 |
| May ........ | 3,047 | 3,013 | 858 | 2,155 | 543 | 1,285 | 288 | 112 | 74 | 140 | 97 | 56 | 128 |
| June......... | 3,105 | 3,087 | 1,123 | 1,964 | 517 | 1,130 | 290 | 114 | 97 | 127 | 104 | 88 | 116 |
| July . ....... |  |  | 1,417 | 2, 130 | 501 | 1,275 | 334 | 131 | 123 | 138 | 123 | 123 | 122 |
| August ..... | 4,779 | 3, 382 | 1,521 | 2, 161 | 487 | 1,312 | 344 | 136 | 132 | 140 | 128 | 132 | 125 |
| September... | 5,507 | 4,348 | 2,025 | 2,323 | 478 | 1,453 | 375 | 161 | 175 | 151 | 147 | 168 | 132 |
| Octosier...... | 5,714 | 5,318 | 2,767 | 2,551 | 495 | 1,652 | 385 | 197 | 240 | 165 | 186 | 234 | 150 |
| November ... | 4,920 | 4,883 | 2,712 | 2,171 | 479 | 1,316 | 360 | 181 | 235 | 141 | 170 | 229 | 126 |
| December ... | 4,280 | 4,247 | 2,154 | 2,093 | 501 | 1,212 | 352 | 157 | 187 | 136 | 150 | 191 | 119 |

GENERAL BUSINESS INDICATORS--INDUSTRIAL PRODUCTION


GENERAL BUSINESS INDICATORS--INDUSTRIAL PRODUCTION--Con.


GENERAL BUSINESS INDICATORS-INDUSTRIAL PRODUCTION-Con.


Far footnotes giving source of data and description of series, see page of some number in
the blue section.

GENERAL BUSINESS INDICATORS--INDUSTRIAL PRODUCTION-Con.


GENERAL BUSINESS INDICATORS--INDUSTRIAL PRODUCTION--Con.


GENERAL BUSINESS INDICATORS--INDUSTRIAL PRODUCTION--Con.


GENERAL BUSINESS INDICATORS--INDUSTRIAL PRODUCTION--Con.


GENERAL BUSINESS INDICATORS--BUSINESS SALES


GENERAL BUSINESS INDICATORS--BUSINESS INVENTORIES


GENERAL BUSINESS INDICATORS--BUSINESS SALES AND INVENTORIES (RATIOS)


GENERAL BUSINESS INDICATORS--MANUFACTURERS' SALES


GENERAL BUSINESS INDICATORS--MANUFACTURERS' SALES--Con.


GENERAL BUSINESS INDICATORS--MANUFACTURERS' SALES--Con.


GENERAL BUSINESS INDICATORS--MANUFACTURERS' SALES AND INVENTORIES


GENERAL BUSINESS INDICATORS--MANUFACTURERS' INVENTORIES--Con.


GENERAL BUSINESS INDICATORS--MANUFACTURERS' INVENTORIES--Con.

| YEAR ANDMONTH | Inventories, book value, end of period-adjusted for seasonal variation ${ }^{1}$ |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | By indu stry group |  |  |  |  |  |  |  |  |  |  |  |
|  | Durable goods industries-by stage of fabrication |  |  |  |  |  |  |  |  |  |  |  |
|  | Materials and supplies |  |  |  | Work in process |  |  |  | Fini shed goods |  |  |  |
|  | Toral ${ }^{2}$ | Primary metals | Machinery (electricol and nonelectrical) | Transpartation equipment | Total ${ }^{2}$ | Primary metals | Machinery <br> (electrical and non- <br> electrical | Transportation equipment | Total ${ }^{2}$ | Primary metals | Machinery (electrical and nonelectrical) | Transportation equipment |
|  | Millions of dollars |  |  |  |  |  |  |  |  |  |  |  |
| 1939........... | ........... | ........... | .......... | ............ | ....... | .......... | ........... | ........... | ......... | .......... |  |  |
| 1940.. | .... | .......... | $\ldots$ | ........... | .......... | ......... | ... | ..... | .......... | .......... |  |  |
| 1941............. |  |  |  | ............ |  |  |  |  |  |  |  |  |
| 1943........... |  |  |  |  |  |  |  |  |  |  |  |  |
| 1944........... | ... |  |  |  |  |  | ....... | .......... |  |  |  | ....... |
| 1945........... |  | $\ldots . . . . . .$. | .......... | ......... | ........ | ........ | ......... | ........... | ........ | . | ......... | .............. |
| 1946............ | ............ |  |  |  |  |  | ........... | ........... |  |  |  |  |
| 1948............ | , |  |  |  |  |  |  | ........... |  | ........ |  |  |
| 1949............ |  |  |  |  |  |  | .......... | .......... |  |  |  |  |
| 1950........... | ……...... | ............. | ..... | ……....... | ...... |  | $\ldots . . . . .$. | ........... |  | ......... |  | .............. |
| 1952............. |  | , | $\ldots . . . . .$. | ….......... |  | ......... | $\ldots . . . . . . .$. | ….......... | .......... | ....... |  |  |
| 1953............ | $\begin{aligned} & 8,966 \\ & 7,894 \end{aligned}$ | $\begin{aligned} & 1,718 \\ & 1,535 \end{aligned}$ | $\begin{aligned} & 2,362 \\ & 2,024 \end{aligned}$ | 1,656 | 10,720 9,721 | 1,127 | 3,302 2,813 | 3,638 3,516 | 6,206 6,040 | 903 936 | 2,278 <br> 2,153 <br> 2,96 | 565 460 |
| 1955........... | 9,194 | 1,835 | 2,415 | 1,620 | 10,756 | 1,239 | 3,324 | 3,768 | 6,348 | 921 | 2,196 | 579 |
| 1956............ | 10,417 | 2,222 | 2,680 | 1,846 | 12,317 | 1,440 | 3,918 | 4,308 | 7,565 | 1,141 | 2,781 | 653 |
| 1957............ | 10,608 | 2,329 2,28 | 2,665 | 1,939 1,624 | 12,837 12.294 12. | $\begin{array}{r}1,481 \\ \hline 1,548\end{array}$ | 4,086 3 3 | 4,464 4 4,296 | 8,125 7 749 | 1,324 | 3,015 2,701 | 730 652 |
| 1958............. | 10,585 | 2,319 | 2,809 | 1,819 | 12,952 | 1,618 | 4,214 4 | 4,258 | 8,143 | 1,274 | 2,961 | 636 |
| 1960........... | 10,286 | 2,384 | 2,691 | 1,698 | 12,780 | 1,599 | 4,266 | 3,893 | 9,190 | 1,653 | 3,242 | 841 |
| 1961.......... | 10,248 | 2,370 | 2,730 | 1,694 | 13,221 | 1,857 | 4,683 | 3,842 | 9,056 | 1,738 | 3,149 | 744 |
| 1962.......... | 10,803 <br> 10,997 <br> 1 | 2,355 $\mathbf{2} 286$ | 3,038 3,047 | 1,837 2,003 | 14,210 15.000 | 1,781 1,880 | 5,380 5,555 | 4,085 4,429 | 9,596 9,810 | 1,727 | 3,436 <br> 3 | ${ }_{809}^{832}$ |
| 1964............. | 11,928 | 2,391 | 3,298 | 2,335 | 16,254 | 1,939 | 6,230 | 4,799 | 10,251 | 1,817 | 3,730 | 800 |
| 1965........... | 13,285 | 2,517 | 3,919 | 2,467 | 18,144 | 2,098 | 7,133 | 5,264 | 10,775 | 1,806 | 3,953 | 928 |
| 1966........... | 15,484 | 2,807 | 4,904 | 2.872 | 21,976 | 2,412 | 8,581 | 6,764 | 12,337 | 2,007 | 4,693 | 1,126 |
| 1967............. | 15,592 16,637 | 2,815 2,787 | 4,785 4,821 | 2,968 3,402 | 24,675 26,357 | 2,671 2,547 | 9,021 | 8,527 9,162 | 13,273 14.428 | 2,158 | 5,256 | 1,184 |
| 1965: <br> January..... February March $\qquad$ <br> April $\qquad$ May <br> June. $\qquad$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 12,060 | 2,423 | 3,355 | 2,308 | 16,274 | 1,925 | 6,266 | 4,767 | 10,263 | 1,832 | 3,727 | 805 |
|  | 12,160 12.404 | 2,431 2,426 | 3,423 3 3 | 2,336 2.399 | 16,346 16,370 | 1,933 | 6,334 | 4,744 | 10,320 | 1.830 | 3,755 | 808 |
|  | 12,698 | 2,440 | 3,554 | 2,476 | 16,370 16,425 | 1,855 | 6,366 6,450 | 4,746 <br> 4,752 | 10,393 10,316 | 1,785 1,669 | $3,82]$ 3,834 3 | ${ }_{833}^{822}$ |
|  | 12,850 | 2,441 2,432 | 3,621 3,651 | 2,544 2,59 | 16,514 | 1,893 | 6,483 | 4,742 | 10,370 | 1 1,702 | 3,841 | 840 |
|  | 12,898 | 2,432 | 3,651 | 2,569 | 16,829 | 1,918 | 6,625 | 4,847 | 10,462 | 1,763 | 3,843 | 843 |
| July........ | 13,076 | 2,444 | 3,710 | 2,651 | 17,211 | 1,971 | 6,743 | 5,025 | 10,528 | 1,804 | 3,871 | 853 |
| August...... |  | 2,463 |  | 2,501 | 17,546 | 2,017 | 6,887 | 5,131 | 10,663 | 1,817 | 3,873 <br> 3,928 |  |
| October...... | 13,237 | 2,474 | 3,878 | 2,501 | 17,683 | 2 2,040 | 6,952 | 5,127 | 10,680 | 1,816 | 3,916 | 901 |
| November ... | 13,282 13,285 | 2,497 2,517 | 3,904 3,919 | 2,474 2,467 | 17,895 18,144 | 2,047 2,098 | 7,008 7,133 | 5,268 5,264 | 10,685 10,775 | 1,792 | 3,910 3,953 | 909 928 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary..... | 13,335 13,436 | 2,543 | 3,961 4 | 2,448 | 18,383 18,575 | 2, 3 , 197 | 7,223 | 5,338 | 10,883 | 1,803 | 3,986 | 942 |
| February ..... | 13,436 13 | 2,563 | 4,016 4,089 | 2,467 | 18,575 | 2,197 2,238 2, | 7,317 7,426 | 5,368 5,506 | 10,941 | 11,812 | 3,986 4,020 | ${ }_{964}^{952}$ |
| April........ | 13,629 | 2,601 | 4,150 | 2,497 | 19,220 | 2,256 | 77.525 | 5,678 | 11.099 | 1,851 | 4,045 | 975 |
| may ........ | 13,876 | 2,632 | 4,274 | 2,522 | 19,486 | 2,299 | 7,646 | 5,723 5,812 | 11, 11.251 | 1,867 | 4,124 | 1,007 |
| June........ | 14,103 | 2,648 | 4,390 | 2,535 | 19,785 | 2,341 | 7,768 | 5,812 | 11,386 | 1,878 | 4,214 | 1,008 |
| July........ |  |  |  |  |  |  |  |  |  |  |  |  |
| August...... September $\ldots$. | 14,731 14,939 | 2,689 2,711 | 4,594 4,716 | 2,799 2,77 | 20,531 20,938 | 2,403 <br> 2,384 | 8,035 8,194 | 6,107 6,274 | 11,678 11,800 | 1,908 | 4,364 4,465 4 | 1,030 |
| October..... | 15,130 | 2,751 | 4,794 | 2,786 | 21,382 | 2,403 | 8,347 | 6,464 | 11,887 | 3,920 | 4,535 | 1,072 |
| November ... | 15,288 15,484 | 2,784 2,807 | 4,848 4,904 | 2,839 2,872 | 21,785 21,976 | 2,425 | 8,500 8,581 | 6,635 6,764 | 12,144 | $\mathrm{I}, 972$ $\mathbf{2}, 007$ | 4,635 4,693 | 1.096 |
| December ... | 15,484 | 2,807 | 4,904 | 2,872 | 21,976 | 2,412 | 8,581 | 6,764 | 12,337 | 2,007 | 4,693 | 1,126 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary..... | 15,643 15667 | 2,827 | 4,963 | 2,960 | 22,390 22733 | 2,406 | ${ }_{8}^{8,663}$ | 7,068 | 12,505 | 2,012 | 4.852 | 1.106 |
| March....... | 15,643 | 2,840 | 4,950 | 2,931 | 22,919 | 2,436 | 88,829 | 77,388 | 12,778 | 2,080 | -4,988 | 1.117 |
| April......... | 15,544 | 2,861 | 4,880 | 2,892 | 23,160 | 2,510 | 8 8,850 | 7.483 | 12,982 | 2,114 | 5,054 | 1,155 |
| Mag . ......... | 15,450 15,377 | 2,893 2,900 | 4,852 4,771 | 2,826 2,826 | 23,538 23,53 | 2,574 | 8,927 8,951 | 7,774 | 13,080 13,105 | 2,133 $\mathbf{2 , 1 3 0}$ | 5,156 5,155 | 1,124 1,133 |
| July........ | 15,479 | 2,888 | 4,813 | 2,916 | 23,755 |  | 8,931 | 7,923 | 13,227 | 2,144 | 5.208 |  |
| August...... | 15,510 | 2,849 | 4,761 | 3,055 | 23,905 | 2,591 | 8,939 | 88,044 | 13,386 | 2,150 | 5,257 | 1,231 |
| September... | 15,369 | 2,835 | 4,744 | 2,912 | 23,954 | 2,599 | 8,961 | 88.043 | 13,259 | 2,146 | 5,259 | 1,165 |
| October...... November ... | 15,446 | 2,810 2,809 | 4,757 4,792 | 2,904 | 24,173 24.428 | 2,609 2 2 | 8,985 8,980 | ${ }_{8}^{8,203}$ | 13,248 <br> 13 <br> 13 <br> 1 | 2,163 | 5,257 | 1,166 |
| November... December.. | 15,592 | 2,815 | 4,785 | 2,968 | 24,675 <br> 24 | 2,671 | 8,021 | 8,527 | 13,273 | 2,158 2,158 | 5,256 | 1,184 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary..... | 15,489 | 2,781 | ${ }^{4,674}$ | 3,044 | 24,641 | 2,643 | 9,068 | 8.481 | 13,395 | 2,236 | 5,222 | 1,192 |
| Februory.... | 15,648 15,840 | 2,772 2,796 | 4,7692 | 3,106 3,204 | 24,926 25,078 | 2,621 2,629 | 9,125 9,183 | 8,647 8,714 | 13,435 13,377 | 2,281 | 5,215 5,200 | 1,222 |
| April....... | 16,071 | 2,821 | 4,800 | 3,260 | 25,214 | 2,621 | 9,210 | 8,801 | 13,439 | 2,282 | 5 5,235 | T,202 |
| May . ....... | 16,379 | 2,872 | 4,903 | 3,295 | 25,392 | 2,570 | 9,243 | 8,941 | 13,463 | 2,215 | 5,315 | +1,194 |
| June......... | 16,498 | 2,832 | 4,876 | 3,379 | 25,490 | 2,505 | 9,260 | 9,044 | 13,454 | 2,169 | 5,323 | 1,180 |
| July ........ | 16,753 | 2,833 | 4,907 | 3,450 | 25,237 | 2,387 | 9,273 | 8,845 | 13,471 | 2.035 | 5,415 | 1,199 |
| August ...... September.. | 16,781 <br> 16,704 | 2,853 | 4,867 | 3,496 | 25,544 | 2,469 | 9,311 | 8,981 | 13,744 | 2.111 | 5,444 | 1,284 |
| September.... October..... | 16,704 <br> 16,763 <br> 16,56 | 2,876 2,850 | 4,850 4,816 | 3,436 <br> 3,403 | 25,772 <br> 25,825 | 2,486 2,451 | 9,305 | 9,128 9,146 | 13,982 14,069 | 2,140 2,125 | 5,560 5,536 | 1,325 |
| November ... | 16,676 | 2,783 <br> 2,787 | 4,830 | 3,366 | 26,085 | 2,536 | 9,391 | 9,139 | 14,192 | 2,185 | 5,529 | 1,339 |
| December ... | 16,637 | 2,787 | 4,821 | 3,402 | 26,357 | 2,547 | 9,472 | 9,162 | 14,428 | 2,218 | 5,577 | 1,375 |

GENERAL BUSINESS INDICATORS--MANUFACTURERS' INVENTORIES--Con.


GENERAL BUSINESS INDICATORS--MANUFACTURERS' INVENTORIES AND ORDERS


GENERAL BUSINESS INDICATORS--MANUFACTURERS' ORDERS-Con.


GENERAL BUSINESS INDICATORS--MANUFACTURERS' ORDERS--Con.


GENERAL BUSINESS INDICATORS--MANUFACTURERS' ORDERS--Con.


GENERAL BUSINESS INDICATORS--MANUFACTURERS' ORDERS AND BUSINESS INCORPORATIONS


GENERAL BUSINESS INDICATORS--INDUSTRIAL AND COMMERCIAL FAILURES

| YEAR ANDMONTH | INDUSTRIAL AND COMMERCIAL FAILURES ${ }^{\text {I }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Failures |  |  |  |  |  | Liabilities (current) |  |  |  |  |  | Failure annual rate |  |
|  | Total | Commercial service | Construetion | Manufacturing and mining | Trade |  | Total | Commercial service | Construction | Manufacfuring and minin | Trade |  | Unadjusted for seasonal variation | Adjusted for seasonal variation |
|  |  |  |  |  | Retail | Whole sole |  |  |  |  | Retail | Wholesole |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Number |  |  |  |  |  | Thousands of dollors |  |  |  |  |  | Number of failures per 10,000 concerns |  |
| 1939.. | 14,768 | 619 | 646 | 2,919 | 29,050 | 1,534 | 182,520 | 9,017 | 11,031 | ${ }^{2} 71,152$ | ${ }^{2} 67,378$ | 23,942 | 69.6 | ........... |
| $1940 . \ldots . . . . .$. $1941 \ldots \ldots .$. | 13,619 11,848 | 593 539 | 760 701 | 2,455 1,974 1,545 | 8,495 <br> 7 <br> 7 | 1,316 | 1666884 13684 104 |  | 13,311 10,671 | 66,799 50 51243 | 58,115 48,934 | 20,405 18,581 | 63.0 54.4 | ....... |
| 1942............. | $\begin{array}{r}11,848 \\ \hline 9\end{array}$ | 503 | 748 | 1,505 | 5,889 | 1,760 | 1065 100,763 | 76 | 10,232 | 31,200 <br> 10 | 48,94 40,421 | 11,682 | 54.4 44.6 |  |
| 1943........... | 3,221 | 237 | 399 | +567 | 1,761 | 257 | 45,339 | 4,995 | 5,455 | 19,059 | 12,722 | 3,108 | 16.4 |  |
| 1944............ | 1,222 | 119 | 164 | 352 | 493 | 94 | 31,660 | 3,488 | 2,376 | 20,172 | 3,924 | 1,700 | 6.5 |  |
| $\begin{aligned} & \text { 1945............ } \\ & \text { 1946........... } \end{aligned}$ | $\begin{array}{r}809 \\ 1,129 \\ \hline\end{array}$ | $\begin{array}{r}86 \\ 121 \\ \hline\end{array}$ | $\begin{array}{r}92 \\ 139 \\ \hline\end{array}$ | 280 466 | 290 304 | 61 99 | 30,225 67,349 | 5,078 6,369 | 3,559 4,340 | 17,247 38,887 | 3,127 6,273 | 1,214 11,480 | 4.2 |  |
| 1947............. | 3,474 | 291 | 239 | 1,275 | 1,222 | 447 | 204,612 | 12,077 | 7,211 | 142,727 | 21,459 | 21,138 | 14.3 |  |
| 1948. 194. | 5,240 | 476 721 | 439 838 | 1,481 <br> 2,31 | 2, 185 4,246 | 1869 1.110 | 234,620 308,109 | 22,834 23,163 | 15,609 27,245 | 130,292 143,265 | 39,819 | 26,066 | 20.4 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1950.......... | 9,162 8 8 | 731 <br> 653 <br> 51 | 912 | 2,074 |  | 1,016 |  |  | 25,651 | 95,094 |  |  |  |  |
| 1951............ | 8,058 | 653 611 | 957 838 838 | 1,533 <br> 1,581 <br> 1,582 | 4,088 <br> 3,833 | $\begin{array}{r}827 \\ \hline 748 \\ \hline\end{array}$ | 259,547 283,314 | 16,596 25,772 2, | 37,473 <br> 36,145 | $\begin{array}{r}950,970 \\ 104,954 \\ \hline\end{array}$ |  | 41,572 <br> 40,896 <br> 106 | 34.7 38.7 28.7 |  |
| 1953............. | 8,862 | 667 | 1,024 | 1,857 | 3,381 | 933 | 394, 153 | 22,474 | 43,327 | 158,854 | 117,299 | - 52,199 | 33.2 |  |
| 1954............ | 11,086 | 876 | 1,305 | 2,282 | 5,491 | 1,132 | 462,628 | 32,704 | 56,829 | 171,284 | 145,473 | 56,338 | 42.0 |  |
| 1955.......... | 10,969 | 860 | 1,404 | 2,202 | 5,339 | 1,164 | 449,380 | 29,955 | 83,179 | 156,945 | 121,619 | 57,682 | 41.6 |  |
| 1956............ | 12,686 13,739 | 1,019 | 1,834 2,105 | 2,285 | 6,341 6895 | 1,207 | 562,697 615,293 | 39,906 <br> 43,356 | 100,803 | 191,230 19681 | 156,048 | 74,710 | 48.0 |  |
| 1958............. | 14,964 | 1,177 | 2,162 | 2,680 | 7,514 | 1,431 | 728,258 | 60,284 | 115,115 | 245,598 | 225,277 | 81,984 | 55.9 |  |
| 1959............ | 14,053 | 1,264 | 2,064 | 2,465 | 6,873 | 1,387 | 692,808 | 54,183 | 121,883 | 207,736 | 226,832 | 82,174 | 51.8 |  |
| 1960.......... | 15,445 | 1,367 | 2,607 | 2,612 | 7,386 | 1,473 | 938,630 | 99,376 | 201,369 | 289,635 | 241,094 | 107,156 | 57.0 |  |
| 1961.......... | 17,075 | 1,472 | 2,752 | 2,825 |  |  |  |  | 193,005 | 325,282 | 333,043 | 158,465 | 64.4 |  |
| 1962......... | 15,782 <br> 14,374 | 1,339 1,373 | 2,703 2,401 2, | 2,575 2,409 | 7,552 6,681 6,281 | 1,613 1,510 1 | $\begin{array}{r}1,213,601 \\ 1,352,593 \\ \hline\end{array}$ | 93,972 89,104 | 243,535 231 2654 | 400,001 557699 | 349,716 29965 | 126,377 <br> 175071 | 60.8 56.3 |  |
| 1964............ | 13,501 | 1,226 | 2,388 | 2,254 | 6,681 | 1,392 | 1,329,223 | 89,102 182,527 | 262,392 | 557,699 361,864 | 281,948 | -1750,492 | 53.2 |  |
| 1965........... |  | 1,299 | 2.513 | 2,097 | 6,250 | 1,355 | 1,321,666 | 248,523 | 290,980 | 350,324 | 287,478 | 144,361 | 53.3 |  |
| 1966........... | 13,061 | 1,368 | 2.510 | 1,852 | 6,076 | 1,255 | 1,385,659 | 185, 202 | 326,376 | 352,861 | 344,346 | 176,874 | 51.6 |  |
| 1967........... | 12,364 | 1,329 | 2,261 | 1,832 | 5,696 | 1,246 | 1,265,227 | 144,965 | 323,680 | 325,869 | 334,279 | 136,434 | 49.0 |  |
| 1968........... | 9,636 | 1,106 | 1,670 | 1,513 | 4,366 | 981 | 940,996 | 87,289 | 212,459 | 291,700 | 220,223 | 129,325 | 38.6 |  |
| 1965; |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary..... | 1,137 | 105 | 206 199 | 187 185 | 525 525 | 114 | 89, 272 | 4,905 | 24.381 | 26,189 | 19,744 | 14,053 | 53.9 | 52.8 51 |
| February..... March..... | 1,332 | 124 | 199 230 | 185 | 525 621 | 139 | 146,599 | 24,487 | 191,881 21,75 | 43; 269 47,888 | 28,683 29,913 | 23,236 | 60.0 58.6 |  |
| April ......... | 1,179 | 99 | 228 | 183 | 535 | 134 | 83,247 | 6,039 | 19,554 | 26,090 | 20,067 | 11,497 | 53.8 | 50.8 |
| may ......... | 1,183 | 126 | 204 | 197 | 549 | 113 | 133,113 | 48,806 | 17,729 | 32,978 | 20,944 | 12,656 | 56.3 | 54.1 |
| June......... | 1,094 | 90 | 205 | 172 | 510 | 117 | 144,607 | 54,207 | 35,601 | 22,435 | 22,353 | 10,011 | 50.1 | 50.1 |
| July........ | 1,074 | 82 | 205 | 157 | 514 | 116 | 121,485 | 4,891 | 53,372 | 31,145 | 21,352 | 10,725 | 49.1 | 52.8 |
| August...... | 1,131 | 114 | 208 | 176 | 533 | 100 | 135,039 | 47,127 | 24,080 | 30.097 | 19,704 | 14,031 | 51.8 | 56.9 |
| September.... | $\xrightarrow{1,100}$ | 124 | 205 | $\begin{array}{r}172 \\ 145 \\ \hline\end{array}$ | 479 490 | 120 90 | 104,976 82,066 | 23,039 10,381 | 19,007 19 | 24,880 | 27,463 27 | 10,587 | 52.5 | 59.7 |
| November .... | 1,033 | 103 | 201 | 155 | 477 | 97 | 71,722 | 7,635 | 14,420 | 22,539 | 27,606 | 6,828 | 53.5 | 51.4 |
| December ... | 1,090 | 119 | 210 | 156 | 492 | 113 | 97,575 | 7,895 | 22,741 | 24,972 | 28,793 | 13,174 | 49.9 | 54.2 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary..... | 1,084 | 101 | 203 167 | 160 139 | 515 430 | 105 | $\begin{array}{r}103,175 \\ 95 \\ \hline 956\end{array}$ | 8,021 895 | 13,877 24,306 | 23,029 18.163 | 42,216 <br> 35 <br> 5 | 16,032 9 9 | 51.7 <br> 51.2 | 50.7 44.1 |
| March........ | 1,226 | 130 | 209 | 177 | 601 | 115 | 103,471 | 11,005 | 16,630 | 29,928 | 29,749 | 16,'159 | 54.2 | 50.2 |
| April ......... | 1,106 | 121 | 206 | 154 | 509 | 116 | 110,14] | 20,761 | 35,024 | 22,011 | 22,444 | 9,901 | 50.7 | 47.4 |
| May ........ | 1,997 1,077 | 108 100 | 210 212 | 121 157 | 459 511 | 99 97 | 96,376 123,575 | 26,400 | 23,832 20,736 | 20,164 28,330 | 17,054 32,528 | 8,926 14,858 | 47.6 49.4 | 45.8 49.4 |
| June......... | 1,07 | 10 | 212 | 15 | , | 9 | 123,575 | 2,123 | 2, 36 | 28,330 | 32,528 | 14,858 | 49.4 | 49.4 |
| ${ }_{\text {Jugust........ }}$ | 1,017 | $\begin{array}{r}94 \\ 112 \\ \hline\end{array}$ | 186 276 | 144 | 492 | 101 | 69,876 178,088 | 4.459 38.358 | 18,233 <br> 33,193 | 19,230 43,497 | 18,757 <br> 30,488 | - 92,197 | 48.6 55.3 | 52.3 60.8 |
| September.... | 1,042 | 123 | 195 | 159 | 470 | 103 95 | 178,162 | 14,435 | - 24,513 | 43,47 50,41 | 30,488 <br> 23,928 | 315,875 | 49,8 | 60.8 56.6 |
| October..... | 1,150 | 138 | 213 | 154 | 542 | 103 | 108,046 | 8,230 | 24,399 | 34,992 | 26,043 | 14,382 | 54.9 | 57.2 |
| November ... | 1,112 | 127 | 214 | 145 | 526 | 100 | 106,732 | 6.161 | 24,523 | 33,768 | 27,343 | 14,937 | 57.3 | 55.6 |
| December ... | 1,055 | 111 | 219 | 157 | 454 | 114 | 161,481 | 11,654 | 67,110 | 29,338 | 38,631 | 14,748 | 48.2 | 52.4 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 1,191 | 113 | 223 | 171 | 558 | 126 | 108, 172 | 8,044 | 19,361 | 32,818 | 27,301 | 20,648 | 56.5 | 54.9 |
| February .... | 1,216 | 152 | 237 | 150 | 555 | 113 | 113,450 | 12,746 | 25,050 | 32,325 | 32,887 | 10,442 | 65.7 | 57.1 |
|  | 1,160 | 128 | 227 <br> 238 | 190 149 | 557 519 | 114 129 1 | 119,322 103,817 | 10,086 9,767 | 38,928 29,058 |  | 32,652 | $\begin{array}{r}8,335 \\ 12,136 \\ \hline\end{array}$ | 53.7 55.2 | 49.7 52.1 |
| Apri........ | 1,100 | 119 | 193 | 157 | 515 | 116 | 93,370 | 10,280 | 16,046 | 26,912 | 26,307 | 13,825 | 50.5 | 48.6 |
| June......... | 1,047 | 105 | 180 | 163 | 500 | 99 | 104,643 | 6,896 | 26,912 | 26,062 | 27,931 | 16,842 | 48.1 | 48.6 |
| July........ | ${ }^{843}$ | 82 | 132 | 129 | 405 | 95 |  |  |  | 27,100 | 17,062 |  | 40.2 |  |
| August...... | 1,017 | 98 98 | 159 | 172 | 490 431 | ${ }_{92}^{98}$ | 108,901 93,943 | $\begin{array}{r}12,310 \\ 6344 \\ \hline 1\end{array}$ | 12,758 <br> 11536 <br> 1 | 33,294 29,177 | $\begin{array}{r}37,861 \\ 37 \\ \hline\end{array}$ | 12,678 | 44.9 <br> 43 | 49.3 |
| September..... | 973 949 | -938 | 197 197 | 135 <br> 130 | 436 | 98 88 | 93,943 <br> 81,633 | 11,052 | 11,536 14,92 | 29,177 14,705 | 37,769 33,65 | 8,117 | 43.7 <br> 45.5 | 49.1 47.4 |
| November ... | 881 | 102 | 166 | 133 | 393 | 87 | 69,977 | 7,025 | 15,780 | 20,678 | 19,110 | 7,384 | 43.9 | 42.2 |
| December... | 831 | 104 | 158 | 133 | 347 | 89 | 195,448 | 45,725 | 97,868 | 25,988 | 16,380 | 9,487 | 39.7 | 43.2 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January ..... | 844 | 90 | 159 | 149 | 354 | 92 | 104,491 | 7,398 | 23,366 | 31,131 | 20,339 | 22,257 | 39.0 | 38.2 |
| February..... | 832 1,021 1 | 85 119 19 | 129 188 | 142 143 | 388 472 | 88 98 | 79,602 88,593 | 6,93 10,738 | 19,786 16,924 | 24,377 24,110 | 19,048 | 9,478 11,335 | 43.5 47.4 | 37.5 44.3 |
| April ......... | 1,003 | 133 | 152 | 153 | 454 | 111 | 80,107 80 | 7.971 | 10,483 | 22,662 | 23,277 | 15,714 | 46.5 | 44.3 43.5 |
| May . ....... | 909 | 92 | 158 | 150 | 393 | 106 | 91,411 | 4,618 | 17,397 | 33,120 | 23,345 | 12,931 | 42.5 | 40.9 |
| June........ | 751 | 92 | 140 | 128 | 317 | 74 | 74,657 | 6,885 | 25,378 | 15,368 | 14,415 | 12,611 | 36.5 | 36.9 |
| July........ | 810 <br> 734 | 88 | 134 | 119 | 380 | 89 | 90,269 | 9,942 | 31,275 | 20,589 | 19,740 | 8,723 | 38.1 38 | 41.0 |
| August ..... | 734 705 | ${ }_{68}^{87}$ | $\begin{array}{r}129 \\ 112 \\ \hline\end{array}$ | 126 | 344 <br> 320 | 79 | 65,786 58,51 | 6,825 | 14,595 15,703 | ${ }_{15}^{22,113}$ | 14,098 <br> 13 <br> 1 | 8,435 <br> 7 | 33.2 <br> 35.9 | 36.5 40.3 |
| October...... | 758 | 92 | 151 | 111 | 347 | 67 | 65,384 | 6,631 | 18,001 | 13,512 | 17,594 | 9,646 | 36.0 | 37.5 |
| November ... December | 696 563 | 87 | 115 | 97 | 344 | 56 | 58,651 | 7,949 | 8,157 | 20,482 | 16,908 | 5,155 | 37.1 | 35.7 |
| December ... | 563 | 73 | 93 | 90 | 256 | 51 | 83,414 | 5,862 | 11,394 | 48,285 | 12,252 | 5,621 | 27.5 | 29.9 |



COMMODITY PRICES--CONSUMER PRICES


COMMODITY PRICES－－CONSUMER PRICES－－Con．

| $\underset{\text { Year and }}{\text { Month }}$ | CONSUMER PRIEE INDEX，U．S．DEpARTMENT OF LABOR ${ }^{1}$ |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Food |  |  |  | Housing |  |  |  |  |  |  |  |
|  | Total ${ }^{2}$ | $\substack { \text { Meots, } \\ \begin{subarray}{c}{\text { poutrind } \\ \text { ound } \\ \text { fish }{ \text { Meots, } \\ \begin{subarray} { c } { \text { poutrind } \\ \text { ound } \\ \text { fish } } } \end{subarray}$ | $\underset{\substack{\text { Dairy } \\ \text { products }}}{ }$ | $\begin{gathered} \text { Fruits } \\ \text { vegectabies } \\ \text { en } \end{gathered}$ | Total | Shelter |  |  | Fuel ond utilitics |  |  | $\begin{aligned} & \text { Household } \\ & \text { furni shings } \\ & \text { operotion } \end{aligned}$ |
|  |  |  |  |  |  | $\mathrm{Total}^{3}$ | Rent | $\underset{\text { ownership }}{ }{ }_{\text {Heme }}$ | Total ${ }^{5}$ | $\begin{gathered} \text { Fuel } \\ \text { ouil } \\ \text { ond } \\ \text { coif } \end{gathered}$ |  |  |
|  | 1957－59＝ 100 |  |  |  |  |  |  |  |  |  |  |  |
| 1939． |  |  |  | 37.5 |  |  | 63.0 |  |  | 41.4 | $\begin{gathered} 90.0 \\ 89.1 \end{gathered}$ |  |
| 1940. |  |  |  | $\begin{aligned} & 38.3 \\ & \text { 38.9 } \\ & \text { } \\ & 6.9 .9 \end{aligned}$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | ……．．． |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | 87.1 |  |
| 1945．．．．．．．．．： |  |  | ¢1．4． | 70．2 | 97．5． | ．．．．．．．．．． | ${ }_{60.5}^{60.5}$ | ．．．．．．．．．．．．： | ．．．．．．．．．．． |  | cien | ．．．．．．．．．．．．．． |
|  |  |  | ¢8．9． | ¢ | $\begin{gathered} 74.5 \\ 81.5 \\ 81.0 \end{gathered}$ | \％．．．．．．．： |  |  |  |  |  |  |
| 1950．．．．．．．．．． |  |  | $\begin{gathered} 8,7.5 \\ 9.5 .5 \\ 98.5 \\ 93.5 \end{gathered}$ |  |  |  | $\begin{gathered} 79.2 \\ 85.5 \\ 8.50 \end{gathered}$ |  | \％ | $\begin{gathered} 58.61 \\ 78.4 \end{gathered}$ | 88.7 <br> 88.6 <br> 89.6 <br> 8. |  |
|  |  |  |  |  |  |  |  |  | ．．．．．．．．．．： |  |  |  |
| ${ }_{1954 . \ldots . . . . . . . . ~}^{\text {1／}}$ |  |  |  |  | 93.4 | 22. | 93.5 | ${ }_{91} 9$ | 90．0 |  | 92.5 | 98.3 |
| ${ }_{1}^{1955}$. |  |  |  |  |  | 93，${ }^{3,8}$ | $\begin{gathered} 94.5 \\ \hline 9.5 \\ \hline 180.5 \\ \hline 10.5 \end{gathered}$ |  |  | cop.9.9. |  | （ong |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {1984，}}^{198 .}$ |  |  |  |  |  | （10， 10.9 |  | $\left.\begin{gathered} 10,50 \\ 1090 \\ \hline 090 \end{gathered} \right\rvert\,$ | （10．710.0 <br> 107.3 |  |  |  |
| ${ }_{\text {che }}^{1985}$ 196．．．．．．．．．．． |  | 105．1 | 1050． | ${ }_{1115.2}^{117.6}$ |  |  | 108．9 | 111.4 |  | 10.6 |  |  |
|  |  | ${ }^{1111.7}$ |  | ，111.5 <br> 122.8 | $\xrightarrow{114.4} 1$ | 111．9 | ${ }_{\text {H }}^{112.2 .4}$ |  | （109．0． | 1115．6 | ${ }^{1090} 10.5$ | （10．2 |
| 1965： |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | cos． 10.5 |  | （10．2． |  |  | cin | （10．7． |  |  |  |
| $\xrightarrow{\text { Marchi．．．．．．：}}$ Apil |  |  |  |  |  |  |  |  |  |  |  | （102． |
|  |  | 100.3 106.4 | 104．0 | ${ }^{12125} 12.9$ | （108．2 | 110.3 | 108．8 | ${ }_{111}^{110.0}$ | ${ }^{106,9}$ | （104．4． | ${ }^{1077.8}$ | ${ }^{103.1}$ |
|  |  |  |  |  |  |  | coilo | 111：12． | ${ }_{1059}^{105}$ | ${ }_{108.2}^{103.2}$ | ${ }^{1089} 8$ | －02．9 |
| Sopember．．． |  |  |  |  |  |  |  |  |  | ciol | coit |  |
| Nocember N |  |  |  |  |  |  | ${ }^{109.5}$ | 112.9 | 107.9 <br> 108.1 <br> 18 | 107.2 <br> 108.6 | ${ }^{1090.0}$ | ${ }_{\text {lose }}^{103.3}$ |
| 1966 |  |  |  |  |  | 111.8 |  |  | 108.1 |  |  |  |
| cila | （11．4 | $\begin{aligned} & 112.9 .9 \\ & \hline 169.9 \\ & 115.9 \\ & 114.9 \end{aligned}$ |  |  | （109．2． | （12．0． |  |  |  |  | （10．9 |  |
| （mater | 隹 |  |  |  | （10．0． |  | cione |  | （10．6． | 108.9 108.5 108.8 1 | （108．2 |  |
| June．．．．．．． | 113.9 |  | 109.6 |  | 111．1 | ${ }^{114.4}$ | ${ }_{110,2}$ | ${ }^{115.8}$ | 108．0 | 107.0 | ${ }_{108.1}^{10.2}$ | ${ }_{\text {l }}^{1040.6}$ |
| $\xrightarrow{\text { July }}$ Augi．．．．．．． | ［14．3． 11.8 | ${ }^{114.4}$ | 111.0 | －121．5 | 111．3．5 | 114．4． | 110.3 <br> 110.6 | ${ }_{1}^{116.4}$ | ${ }_{107}^{107.9}$ | $\underset{\substack{107.0 \\ 1070}}{ }$ |  |  |
| Serseremer | ${ }_{\text {che }}^{115.6}$ | （114．8 | ＋116．0． |  | （11．8． | （115．5 | ＋110．7 |  | 108．0 | （10．4． | ${ }_{\text {cole }}^{108.1}$ | ${ }^{10,57.7}$ |
|  | ${ }^{1114,8}$ | 1110.8 | ${ }^{116.5}$ | ${ }^{114.9}$ | ${ }_{112.0}^{113.6}$ | H15．8 | 1111.2 | 178.8 178.6 | los． 108.4 | 108．9 | ${ }_{\text {l }}^{108.9} 10.9$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{114.7}$ | 110.3 10.7 10.9 | ${ }_{1}^{116.4}$ | 115．3 | $\xrightarrow{113.1}$ | ${ }_{\substack{116.5 \\ 116.6}}^{10.5}$ | 111.4 | 118．7 |  | ${ }^{110.5}$ |  |  |
|  | ＋114．2， | 110.0 100 1 | ${ }^{1115.5}$ | 115：2， |  |  | ＋111：8 | 1119．0 |  | ${ }^{1111.0}$ | ${ }_{\text {coser }}^{108.3}$ | ${ }^{1007.3}$ |
|  | ${ }^{113.9}$ | 108.5 11.6 12 | ${ }^{1116.9}$ | ${ }^{116.9} 119.9$ | 113.11 | 117.5 | $\underset{\substack{112,2 \\ 112.2}}{112}$ | 119．9 |  | ${ }_{\text {l }}^{110.0} 1$ | （10．3． |  |
| July，．．．．．． | 116.0 | ＋113．4 | ${ }_{\text {c }}^{16.4}$ | ¢， 122.4 | （114．3 | ¢17．9．9 | $\begin{aligned} & 112.4 \\ & 112: 6 \\ & 120 \end{aligned}$ |  | 100．9 | 111.7 | （108．3 |  |
|  | 115．6． |  | ${ }^{1117.6}$ |  |  |  |  |  |  |  | ${ }_{\text {lober }}^{108.5}$ |  |
| Octeren | ${ }_{1}^{115,9}$ |  | ${ }^{117,9}$ | ${ }^{115.5}$ | ${ }^{11515.5}$ |  |  |  | ＋109．4 | ${ }_{1}^{112.5}$ |  |  |
| December ．．． | ${ }^{116.2}$ | 111.2 | 118.1 | 119.6 | 116.0 | 119.9 | 113.5 | 122.6 | 109.3 | 113.1 | 108.7 |  |
|  |  | 111.6 | ${ }_{118.5}^{18.5}$ | ${ }_{\text {lin }}^{124.9}$ | 116.4 |  | 113.7 |  |  | 113.7 |  | 110.6 |
|  | 117．9 |  | （118．5 |  | ${ }_{\text {che }}^{116.9}$ | coin | － 113.9 | cosile | cor 10.8 |  |  | ${ }^{111.2}$ |
| Moy Me．．．．．． |  |  | （120．2 | 边 | ${ }_{\substack{1717.8 \\ 117.7}}^{17.7}$ | （12．0． | （14．4．6． |  | （10．0． | ＋14．9． |  | － |
|  | 120.0 |  | 12.15 | ${ }^{1322}$ | 19.5 | 124.2 | 115.1 | ${ }^{127.8}$ | 110.6 | 115.7 |  |  |
| $\xrightarrow{\text { Superember }}$ |  | lill ${ }_{\text {lis．}}^{115.5}$ | 121．5 | cine | ${ }_{\text {l }}^{120.4}$ | －125．0 | ${ }^{115.4}$ | lin 128.8 | 110．7 110.5 |  |  | ${ }^{113,3}$ |
|  |  |  | 隹 |  | （120．9 | 边 126.0 | 1116.0 11.3 16.7 | 边 13.0 |  | （1159．9 | （109．9 | ${ }_{\text {d }}^{114.2}$ |
|  | 121.2 |  | 122.6 | 122.4 | 122.3 | 122.6 | 116.7 | 132.0 | 111.5 | 116.2 | 110.0 | ${ }_{115.1}$ |

COMMODITY PRICES--CONSUMER PRICES--Con.

| YEAR ANDMONTH | CONSUMER PRICE INDEX, U.S. DEPARTMENT OF LABOR ${ }^{1}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Apparel and upkeep ${ }^{2}$ | Transportation |  |  |  |  | Health and recreation |  |  |  | Seasonally adiusted indexes ${ }^{4}$ |  |  |
|  |  | Total | Private |  |  | Public | Total ${ }^{3}$ | Medical care | Personal care | Reading and recreation | Food | Apparel and upkeep | Transportation |
|  |  |  | Total | New cars | Used cars |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 1957-59 $=100$ |  |  |  |  |  |  |  |  |  |  |  |  |
| 1939........... | 48.3 | 49.8 | 50.3 | 42.4 |  | 43.7 |  | 50.2 | 46.5 | 54.4 | .......... | $\ldots$ | ............ |
| $1940 . . . . . . . .$. 1941......... | 48.8 51.1 | 49.5 51.2 | 49.7 52.3 | 42.5 45.7 | ......... | 43.7 43.7 | ......... | 50.3 50.6 | 46.4 <br> 47.6 | 55.4 | …........ | …….... | …........... |
| 1942............. | 59.6 | 55.7 | 59.6 | $(5)$ |  | 44.0 |  | 52.0 | 52.2 | 60.0 | ….... |  | .............. |
| 1943........... | 62.2 66.7 | 55.5 55.5 | 58.6 58.5 | ${ }_{(5)}$ |  | 44.1 44.2 |  | 54.5 56.2 | 57.6 61.7 | 65.0 72.0 | .......... | $\ldots$ | …........... |
| 1945........... | 70.1 | 55.4 | 58.4 | ${ }^{(5)}$ |  | 44.2 |  | 57.5 | 63.6 | 75.0 |  | .......... |  |
| 1946............. | 76.9 | 58.3 | 61.8 | (5) |  | 45.5 |  | 60.7 | 68.2 | 77.5 |  |  |  |
| 1947........... | 89.2 95.0 | 64.3 71.6 | 70.1 77.7 | 77.9 |  | 47.6 53.8 | ....... | 65.7 69.8 | 76.2 79.1 | 88.5 | .......... |  |  |
| 1949............ | 91.3 | 77.0 | 82.4 | 81.2 |  | 59.7 |  | 72.0 | 78.9 | 89.9 |  |  |  |
| 1950.......... | 90.1 | 79.0 | 82.6 | 81.8 | .... | 64.6 | .......... | 73.4 | 78.9 | 89.3 | .......... | ....... | ............ |
| 1951............. | 98.2 97.2 | 84.0 <br> 89.6 | 86.3 92.0 | 83.1 |  | 71.3 76.0 |  | 76.9 81.1 | 86.3 87.3 | 92.0 | .......... |  |  |
| 1953........... | 96.5 | 92.1 | 93.8 | 94.0 | 108.4 | 81.0 | 89.7 | 83.9 | 88.1 | 93.3 | ……... |  | ............. |
| 1954............ | 96.3 | 90.8 | 91.5 | 92.5 | 92.2 | 86.5 | 90.7 | 86.6 | 88.5 | 92.4 | .......... |  | ............ |
| 1955........... | 95.9 | 899.7 | 89.9 | 89.2 | 87.2 | 89.0 | 91.4 | 88.6 | 90.0 | 92.1 | $\ldots$ |  | $\ldots$ |
| 1957.............. | 99.5 | 96.5 | 96.5 | 96.5 | 84.0 | 92.0 | 97.0 | 97.5 | 97.1 | 93.9 | $\ldots$ |  |  |
| 1958............ | 99.8 | 99.7 | 99.5 | 99.6 | 97.4 | 100.5 | 100.3 | 100.1 | 100.4 | 100.8 | .......... |  |  |
| 1959............ | 100.6 | 103.8 | 103.8 | 103.9 | 108.8 | 103.5 | 102.8 | 104.4 | 102.4 | 102.4 |  |  | ............. |
| 1960........... | 102.2 | 103.8 | 103.2 | 102.5 | 101.6 | 107.0 | 105.4 | 108.1 | 104.1 | 104.9 | ……... | ......... | ............. |
| 1981............. | 103.0 103.6 | 105.0 107.2 | 104.0 105.9 | 102.5 | 1155.6 | 111.7 | 107.3 109.4 | 111.3 114.2 | 104.6 | 109.2 | .......... |  | $\ldots$ |
| 1963............ | 104.8 | 107.8 | 106.4 | 101.5 | 116.6 | 116.9 | 111.4 | 117.0 | 107.9 | 111.5 |  |  |  |
| 1964........... | 105.7 | 109.3 | 107.9 | 101.2 | 121.6 | 119.0 | 113.6 | 119.4 | 109.2 | 114.1 |  |  |  |
| 1965............ | 106.8 1098 | 111.1 | 109.7 111.0 | 99.0 | 120.8 | 121.4 | 119.6 119.0 | 122.3 | 1112.9 | 115.2 | $\ldots$ |  |  |
| 1967... | 114.0 | 115.9 | 113.9 | 98.1 | 121.5 | 132.1 | 123.8 | 136.7 | 115.5 | 120.1 |  |  |  |
| 1988............. | 120.1 | 119.6 | 117.3 | 100.8 |  | 138.3 | 130.0 | 145.0 | 120.3 | 125.7 |  |  |  |
| 1965: <br> January..... <br> February $\qquad$ <br> March $\qquad$ <br> May $\qquad$ <br> June. $\qquad$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 105.6 105.8 | 111.1 | 109.7 | 101.5 101.0 | 123.7 | 120.6 | 114.5 | 120.6 | 110.0 110.1 | 115.0 | 106.8 106.6 | 106.2 106.3 | 110.9 110.9 |
|  | 106.0 | 110.6 | 109.0 | 100.8 | 121.7 | 121.3 | 114.9 | 121.4 | 110.4 | 115.4 | 107.1 | 106.3 | 110.9 |
|  | 106.3 | 111.0 | 109.5 | 100.7 | 120.6 | 121.3 121.3 | 115.4 | 121.6 121.8 | 110.7 | 115.9 | 107.6 108.3 | 106.4 | 111.1 |
|  | 106.8 106.9 | 111.2 | 110.0 109.7 | 100.2 97.4 | 122.7 | 121.3 | 115.6 | 121.8 122 | 111.0 11.0 | 115.9 | 108.3 110.1 | 106.9 | 1111.3 |
| July........ | 106.1 | 111.5 | 110.0 | 97.2 | 123.0 | 121.4 | 115.3 | 122.7 | 108.7 | 114.6 | 110.1 | 106.6 | 111.3 |
| August...... | 106.4 | 11.0 | 109.5 | 97.1 | 120.3 | 121.5 | 115.6 | 122.8 | 109.0 | 114.3 | 109.4 | 106.9 | 110.9 |
| September... | 107.2 | 111.0 | 109.5 | 96.5 | 118.9 | 121.6 | 115.8 | 122.8 | 109.2 | 114.8 | 109.4 | 106.9 | 111.2 |
| October...... November ... | 107.8 108.1 | 1111.2 | 109.7 110.1 | 97.7 | 119.4 | 121.6 121.6 | 1116.2 | 123.0 123.4 | 109.2 109.6 | 115.2 | 109.7 110.1 | 107.2 <br> 107.5 | 111.0 111.1 |
| December ... | 108.1 | 111.6 | 110.1 | 98.7 | 118.2 | 122.0 | 116.6 | 123.7 | 110.0 | 115.4 | 110.9 | 107.6 | 111.6 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January ..... | 107.3 | 111.2 | 109.6 | 97.4 | 114.8 | 122.0 | 116.9 | 124.2 | 110.4 | 115.7 | 111.6 | 108.0 | 111.0 |
| Februory..... | 108.2 | 111.4 | 109.9 | 97.2 | 115.4 | 122.1 | 117.6 | 125.5 125.3 | 111.0 | 116.6 | 114.2 | 108.5 | 111.7 |
| April ......... | 108.7 | 112.0 | 110.5 | 97.4 | 117.4 | 122.1 | 118.1 | 125.8 | 111.6 | 116.8 | 114.3 | 108.8 | 112.1 |
| May ......... | 109.3 | 112.0 | 110.5 | 97.0 | 117.5 | 122.1 | 118.4 | 126.3 | 112.0 | 116.8 | 114.1 | 109.2 | 112.1 |
| June........ | 109.4 | 112.2 | 110.7 | 96.8 | 118.2 | 122.8 | 118.7 | 127.0 | 112.2 | 117.0 | 113.9 | 109.4 | 112.3 |
| July ........ |  |  |  | 96.7 |  |  |  |  |  | 117.2 117.4 |  |  | 113.3 |
| August...... | 109.2 110.7 | 113.5 113.3 | 111.6 | 95.8 94.4 | 122.1 120.1 | 129.2 129.5 | 119.5 | 128.4 129.4 | 112.7 113.0 | 117.4 117.5 | 115.0 | 109.8 110.5 | 113.4 113.6 |
| October...... | 111.5 | 114.3 | 112.3 | 98.4 | 120.8 | 129.6 | 120.4 | 130.4 | 113.3 | 118.0 | 115.6 | 110.8 | 114.1 |
| November ... | 112.0 | 114.5 | 11126 | 99.3 | 119.3 | 129.6 | 120.8 | 131.3 | 113.4 | 118.3 | 115.3 | 111.2 | 114.0 |
| December ... | 112.3 | 113.8 | 111.7 | 98.6 | 114.2 | 129.8 | 121.0 | 131.9 | 113.7 | 118.4 | 115.2 | 111.7 | 113.9 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Januory ${ }^{\text {February . . }}$. | 111.3 | 113.4 | 111.4 | 97.6 | 113.0 | 129.8 <br> 130.0 | 121.4 121.8 | 132.9 133.6 | 113.8 | 118.5 | 114.9 114.3 | 112.0 | 113.2 |
| March....... | 112.6 | 114.2 | 112.2 | 97.2 | 115.9 | 130.5 | 122.2 | 134.6 | 114.4 | 118.9 | 114.5 | 112.9 | 114.5 |
| April ......... | 113.0 | 115.1 | 113.2 | 97.0 | 118.8 | ${ }^{130.6}$ | 112.6 | 135.1 | 114.9 | 119.4 | 114.0 | 113.1 | 115.2 |
| May . . . <br> June......... | 113.8 113.9 | 115.5 | 113.6 113.7 | 97.9 96.8 | 121.4 122.4 | 130.9 132.2 | 122.8 123.2 | 135.7 136.3 | 1115.0 | 119.6 | 114.4 | 113.5 113.8 | 115.6 |
| July........ | 113.7 | 116.2 | 114.1 | 97.0 | 124.8 | 132.7 | 123.6 | 136.9 | 115.5 | 119.8 | 115.2 | 114.3 | 116.0 |
| August...... | 113.8 | 116.4 | 114.4 | 96.9 | 125.2 | 132.8 | 124.2 | 137.5 | 116.1 | 120.0 | 115.8 | 114.5 | 116.3 |
| September... October..... | 115.1 | 116.8 | 114.8 | 96.1 | 126.2 | 133.0 | 124.9 | 138.5 | 116.4 | 120.5 | 115.6 | 114.8 115 | 117.2 |
| November .... | 116.6 | 118.3 | 116.2 | 101.4 | 125.6 | 134.6 | 126.2 | 139.7 | 116.9 | 122.0 | 116.1 | 115.8 | 117.8 |
| December ... | 116.8 | 117.9 | 115.8 | 101.3 | 124.8 | 134.9 | 126.6 | 140.4 | 117.2 | 122.2 | 116.6 | 116.1 | 118.0 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January ..... | 115.9 | 118.7 | 136.6 | 101.0 | 125.8 | 135.5 | 127.1 | 141.2 | 117.6 | 122.7 | 117.2 | 116.6 | 118.6 |
| February....: | 116.6 | 118.6 | 116.4 | 100.8 100.6 | 123.6 124.6 | 136.2 137.1 | 127.5 128.3 | 141.9 142.9 | 117.6 | 123.0 | 117.5 | 1178 | 119.0 119.4 |
| April......... | 118.4 | 119.0 | 116.8 | 100.3 | 126.3 | 137.2 | 128.8 | 143.5 | 119.0 | 124.9 | 118.7 | 118.5 | 119.0 |
| May ........ | 119.5 | 119.1 | 116.8 | 100.3 | 126.7 | 137.3 | 129.2 | 144.0 | 119.6 | 125.3 | 119.3 | 119.3 | 119.2 |
| June........ | 119.9 | 119.7 | 117.4 | 100.1 |  | 138.4 | 129.7 | 144.4 | 120.1 | 125.6 | 119.2 | 119.8 | 119.8 |
| July ........ | 119.7 | 119.8 | 117.6 | 99.8 |  | 138.5 | 130.2 | 145.1 | 120.4 | 125.9 | 119.2 | 120.4 | 119.6 |
| August..... | 120.3 | 120.0 | 117.7 | 99.1 |  | 138.6 | 130.5 | 145.5 | 12.9 | 126.3 | 119.5 | 121.0 | 120.0 |
| September... October.... | 122.2 123.3 | 119.5 120.6 | 117.2 | 98.4 102.8 | 126.7 | 138.7 <br> 138.7 <br> 1 | 133.1 131.9 | 146.4 147.4 | 122.5 122.1 | 126.7 127.5 | 120.0 120.8 | ${ }^{122.0}$ | 119.9 120.4 |
| October...... November | 123.3 <br> 124.0 <br> 2.3 | 120.6 121.2 | 118.4 | 102.8 103.8 |  | 138.7 139.4 | 131.9 132.4 | 147.4 148.2 | 122.1 122.8 | 127.5 128.0 | 120.8 121.0 | 122.6 123.1 | 120.4 |
| December ... | 124.3 | 120.2 | 117.5 | 102.7 | 1i8.7 | 144.3 | 132.8 | 149.1 | 123.4 | 128.2 | 121.6 | 123.7 | 120.6 |

COMMODITY PRICES-WHOLESALE PRICES

| YEAR ANDMONTH | U.S. Department of Labor indexes |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Spot market price indexes, basic commodities ${ }^{1}$ |  |  | Wholesole price index ${ }^{2}$ |  |  |  |  |  |  |  |  |  |  |
|  | $\underset{\substack{\text { Commod- } \\ \text { ities }}}{22}$ | $\stackrel{9}{9}$ stuffs | 13Rawindusindus trials | All commodities | By stage of processing |  |  |  |  | By durability of product |  |  |  |  |
|  |  |  |  |  | Crude materials for further processing | Intermediate materials, supplies, and components | Finishod goods |  |  | Durable goods | Nondurable goods | Manufactures |  |  |
|  |  |  |  |  |  |  | Total ${ }^{3}$ | Consumer finished goods | Producer finished goods |  |  | Total | Durable manufactures |  |
|  | 1957-59 $=100$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1939........... |  | $\ldots$ |  | 42.2 | 42.7 | 40.1 | 45.5 |  | $\ldots$ |  |  | $\ldots$ |  |  |
| 1940..... |  | ....... | $\ldots$ | 43.0 | 43.7 | 41.2 | 45.1 | ......... | .......... | . | ......... | ....... | ......... | ........... |
| 1941............. |  | $\ldots$ | $\ldots$ | 47.8 54.0 | 50.7 61.2 | 45.2 | 50.4 55.8 | ........ | .... | ........ |  | ....... | ........ |  |
| 1943............. |  |  |  | 56.5 | 68.1 | 48.3 | 55.7 |  |  |  |  |  |  |  |
| 1944............ |  | ...... | ....... | 56.9 | 68.8 | 49.0 | 57.1 |  |  |  |  |  |  |  |
| 1945........... |  |  | …… | 57.9 | ${ }_{71.0}^{81.8}$ | 49.9 57 | 57.6 65.7 | ....... |  |  |  | ....... | …...... | …......... |
| 1947....... |  |  |  | 81.2 | 100.8 | 75.5 | 80.1 85.1 | 86.1 | 61.8 | 64.8 | 93.4 | 77. 7 | 64.3 | 90.6 |
| 1948............. |  |  |  | 87.9 | 110.5 | 88.7 | 86.4 | 92.6 | 67.4 | 71.5 | 100.0 | 83.4 | 70.8 | 96.7 |
| 1949............. | .... | …... | ....... | 83.5 | 95.6 | 79.4 | 84.0 | 88.3 | 70.7 | 73.0 | 91.3 | 80.5 | 72.9 | 88.8 |
| 1950........... | 114.1 1392 | 107.4 123.7 | 119.5 | 86.8 96.7 | 104.2 | 83.0 930 | 85.5 <br> 936 <br> 8.6 | 89.8 | 72.4 | 75.9 | 94.9 | ${ }_{92}^{83.6}$ | 75.4 | 92.3 |
| 1952.............. | 112.2 | 111.0 | 113.2 | 94.0 | 109.9 | 90.3 | 93.0 | 97.2 | 80.8 | 83.6 | 101.7 | 90.8 | ${ }_{83.1}^{82.5}$ | 193.8 |
| 1953............ | 101.8 | 109.4 | 96.9 | 92.7 | 101.5 | 90.8 | 92.1 | 95.4 | 82.1 | 85.2 | 98.3 | 90.7 | 84.9 | 96.8 |
| 1954............. | 104.5 | 117.5 | 96.4 | 92.9 | 100.6 | 91.3 | 92.3 | 95.3 | 83.1 | 85.0 | 98.1 | 91.4 | 86.0 | 97.1 |
| 1955........... | 103.6 | 100.1 | 105.4 | 93.2 | 96.7 | 93.0 | 92.5 | 94.7 | 85.6 | 89.5 | 96.1 | 92.4 | 89.0 | 96.0 |
| 1956............. | 104.3 | 95.9 | 109.7 102.2 | 96.2 99.0 | 97.2 | 97.1 99.4 | 95.1 98.6 | 96.1 98.9 | 92.0 | 95.4 98.6 | 96.9 99.4 | 96.0 99.0 | 94.8 98.4 | 97.3 |
| 1958.............. | 99.2 | 105.5 | 95.1 | 100.4 | 101.6 | 99.6 | 100.8 | 101.0 | 100.2 | 99.6 | 1019 | 100.1 | 99.4 | 100.5 |
| 1959............. | 99.3 | 94.2 | 103.1 | 100.6 | 99.0 | 101.0 | 100.6 | 100.1 | 102.1 | 101.8 | 99.6 | 100.9 | 101.8 | 199.8 |
| 1960............ | 97.4 | 91.3 92.3 | 101.9 101.6 |  | 95.5 |  | 101.4 |  | 102.3 |  |  |  |  |  |
| $1961 . . . . . . . .$. $1962 . \ldots .$. | 97.7 94.2 | 92.3 90.3 | 101.6 | 100.3 100.6 | 99.1 | 100.3 100.2 | 101.4 | 100.9 101.2 | 102.5 102.9 | 101.3 101.0 | 99.5 | 100.7 100.8 | 101.4 | 100.0 |
| 1962.......... | 94.2 93.9 | 99.3 92.0 | 97.1 | 100.6 100.3 | 97.1 | 100.2 100.5 | 101.7 101.4 | 1100.7 | 102.9 103.1 | 101.0 101.0 | 100.1 99.6 | 100.8 100.6 | 101.3 101.3 | 100.1 99.8 |
| 1964............. | 97.7 | 88.8 | 104.6 | 100.5 | 94.1 | 100.9 | 101.8 | 100.9 | 104.1 | 102.4 | 99.1 | 101.1 | 102.5 | 99.7 |
| 1965.. | 104.7 | 91.9 |  |  | 98.9 |  |  |  |  |  |  |  |  |  |
| 1966........... | 109.5 98.1 | 101.9 94.7 | 115.2 <br> 100.4 | 105.9 106.9 | 105.3 99.6 | 104.8 105.6 | 100.9 | 10.8 | 108.0 | 10.0 | 10.6 | 10.8 | 105.0 | 105.3 |
| 1967............ | 98.1 | 94.7 92.8 | 100.4 97.8 | 108.1 108.7 | 99.6 | 105.6 108.0 | 1111.3 | 107.0 109.9 | 111.6 | 108.1 | 104.7 | 106.7 109.4 | 108.3 112.0 | 105.3 106.9 |
| 1965: <br> January..... <br> February.... <br> March $\qquad$ <br> April $\qquad$ <br> May <br> June. $\qquad$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 102.3 | 91.5 | 110.6 | 101.0 | 94.2 | 101.6 | 102.3 | 101.2 | 104.9 | 103.1 | 99.5 | 101.8 | 103.2 | 100.5 |
|  | 102.4 103.0 | 91.5 <br> 89.8 | 110.7 113.2 | 101.2 101.3 | 95.5 | 101.6 101.6 | 102.3 102.4 | 101.2 101.4 | 105.0 | 103.2 103.3 | 99.5 99.8 | 101.8 | 103.3 103.3 | 100.3 |
|  | 105.3 | 99.6 | 116.7 | 101.7 | 95.9 | 101.8 | 102.8 | 101.9 | 105.2 | 103.4 | 100.4 | 102.1 | 103.4 | 100.7 |
|  | 105.2 | 90.3 | 116.9 | 102.1 | 98.3 | 101.9 | 103.2 | 102.3 | 105.3 | 103.6 | 100.8 | 102.4 | 103.6 | 101.1 |
|  | 104.2 | 90.1 | 115.3 | 102.8 | 100.6 | 102.2 | 103.9 | 103.2 | 105.4 | 103.7 | 102.0 | 103.0 | 103.7 | 102.3 |
| July........ | 103.3 | 89.0 | 114.6 | 102.9 | 100.5 | 102.3 | 104.0 | 103.4 | 105.4 | 103.7 | 102.2 | 103.1 | 103.7 | 102.5 |
| August...... |  | 91.2 | 115.2 | 102.9 | 100, 8 | 102.4 | 103.8 | 103.1 | 105.5 | 103.9 | 102.0 | 103.2 | 103.9 | 102.4 |
| September... October..... | 105.4 105.6 | 93.2 | 114.8 115.0 | 103.0 103.1 | 100.0 100.1 | 102.5 102.6 | 104.1 104.3 | 103.5 | 105.5 | 103.9 | 102.2 | 103.2 | 103.9 | 102.5 |
| October ...... November ... | 106.1 | 93.4 <br> 93.9 | 115.0 115.5 | 103.1 103.5 | 100.1 100.8 | 102.6 103.0 | 104.3 | 103.7 104.2 | 105.6 105.9 | 104.0 | 102.4 102.9 | 103.4 103.7 | 104.0 104.2 | 102.7 103.2 |
| December ... | 108.9 | 97.9 | 117.1 | 104.1 | 103.2 | 103.0 | 105.3 | 104.9 | 106.0 | 104.2 | 103.9 | 104.1 | 104.2 | 103.8 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 112.0 | 100.7 | 120.5 | 104.6 | 105.2 | 103.4 | 105.6 | 105.2 | 106.2 | 104.6 | 104.5 | 104.4 | 104.5 | 104.3 |
| February..... | 113.8 113.6 | 101.9 | 122.9 | 105.4 | 107.5 106.9 | 103.8 103.9 | 106.3 | 106.0 | 106.6 | 104.9 | 105.5 | 104.9 | 104.8 | 104.8 |
| April......... | 112.5 | 100.8 | 121.5 | 105.5 | 106.3 | 104.3 | 106.3 | 105.9 | 10.5 107.0 | 105.7 | 105.3 | 105.0 105.1 | 105.1 105.6 | 104.7 104.6 |
| May . . . . . . . | 110.7 | 100.4 | 118.3 | 105.5 | 105.7 | 104.8 | 106.2 | 105.5 | 107.6 | 106.1 | 105.0 | 105.5 | 105.1 | 104.8 |
| June. ........ | 111.4 | 102.0 | 118.4 | 105.7 | 105.6 | 104.9 | 106.4 | 105.7 | 107.9 | 106.2 | 105.2 | 105.6 | 106.1 | 105.1 |
| July........ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| August...... September ... | 110.5 107.3 | 109.1 105.1 | 111.7 108.9 | 106.8 106.8 | 107.4 105.1 | 105.8 | 107.5 | 107.1 | 108.2 108.4 | 106.2 106.2 | 107.0 107.1 | 106.4 106.4 | 106.3 106.3 | 106.5 106.5 |
| October...... | 103.7 | 100.1 | 106.3 | 105.2 | 103.6 | 105.3 | 107.8 | 107.2 | 109.1 | 106.6 | 105.8 | 106.3 | 106.7 | 105.8 |
| November ... | ${ }_{102.8}^{102.6}$ | 98.1 98.6 | 1105.9 | 105.9 | 101.1 | 105.3 | 107.8 | 107.0 | 109.8 | 106.9 | 105.1 | 106.2 | 107.0 | 105.3 |
| December ... | 102.8 | 98.6 | 105.8 | 105.9 | 100.8 | 105.4 | 107.6 | 106.6 | 110.2 | 107.1 | 104.9 | 106.2 | 107.2 | 105.2 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 102.9 102.0 100 | 97.5 | 106.8 | 106.2 | 101.9 | 105.6 | 107.7 | 106.7 | 110.5 | 107.5 | 105.3 | 106.4 | 107.6 | 105.3 |
| February.... March..... | 102.0 100.0 | 97.5 96.3 | 105.2 102.5 | 105.0 | 100.7 99.7 | 105.6 | 107.6 | 106.5 | 110.8 | 107.7 | 104.8 | 106.4 | 107.8 | 105.1 |
| April ......... | 98.1 | 95.3 | 100.1 | 105.3 | 98.0 | 105.4 | 107.0 | 105.7 | 110.9 | 107.6 | 103.7 | 106.2 | 107.8 | 104.8 |
| мау ......... | 99.0 | 98.1 | 99.6 | 105.8 | 100.5 | 105.2 | 107.6 | 106.4 | 177.2 | 107.5 | 104.5 | 105.3 | 107.7 | 104.9 |
| June........ | 98.8 | 97.3 | 99.8 | 106.3 | 101.4 | 105.3 | 108.4 | 107.4 | 111.3 | 107.6 | 105.4 | 105.6 | 107.8 | 105.5 |
| July. <br> August. | 97.1 | 95.4 9.4 | 98.3 | 106.4 | 101.5 99 | 105.3 | 108.7 | 107.7 | 111.3 | 107.6 | 105.5 | 106.8 | 107.9 | 105.7 |
| September... | 95.9 | 94.4 <br> 93.4 <br> 8.4 |  | 105.2 | 99.5 98.4 | 105.7 | 108.4 108.7 | 107.2 | 111.5 | 107.9 108.2 | 104.7 <br> 104.8 | 106.8 | 108.1 108.4 | 105.5 |
| October..... | 95.0 | 91.2 | 97.7 | 106.2 | 98.0 | 105.7 | 108.5 | 107.2 | 112.7 | 108.8 | 104.2 | 107.1 | 109.0 | 105.2 |
| November $\ldots$. ${ }^{\text {Necember }}$. | 95.1 | 89.5 | 99.1 | 106.2 | 96.5 | 106.0 | 108.9 | 107.5 | 113.1 | 109.3 | 104.0 | 107.3 | 109.4 | 105.2 |
| December ... | 96.2 | 90.7 | 100.1. | 106.9 | 98.6 | 105.4 | 109.3 | 107.9 | 113.6 | 109.7 | 104.8 | 107.6 | 109.8 | 105.5 |
| 1988: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 96.1 | 90.9 | 99.8 | 107.2 | 99.1 | 106.9 | 109.7 | 108.2 | 114.0 | 110.3 | 105.0 | 108.1 | 110.4 | 105.9 |
| February....: | 96.4 97.0 | 92.2 | 99.5 100.1 | 109.0 108.2 | 100.9 | 1107.6 | 1110.2 | 108.9 | 114.2 | 11.0 | 105.9 | 108.7 | 111.1 | 106.4 |
| April ........ | 96.0 | 92.8 | 98.3 | 108.3 | 101.4 | 107.9 | 110.4 | 109.0 109.0 | 114.4 | 111.4 | 105.9 106.0 | 108.9 | 111.5 | 106.3 |
| May ........ | 94.8 | 92.9 | 96.1 | 108.5 | 102.0 | 107.7 | 110.9 | 109.5 | 114.9 | 111.2 | 106.5 | 109.1 | 111.5 | 106.4 |
| June........ | 94.2 | 92.2 | 95.6 | 108.7 | 101.4 | 107.8 | 111.3 | 110.0 | 115.1 | 111.3 | 106.7 | 109.4 | 111.6 | 107.2 |
| Juty ........ | 93.5 | 92.3 | 94.4 | 109.1 | 102.6 | 107.9 | 111.9 | 110.7 | 115.2 | 111.3 | 107.4 | 109.7 | 111.7 | 107.7 |
| August ..... September.. |  | 92.2 92.2 | 94.9 | 108.7 | 100.8 | 107.9 | 111.4 | 110.0 | 115.4 | 111.5 | 105.5 | 109.5 | 111.9 | 107.2 |
| September.... | 94.5 95.2 | 92.2 92.0 | 96.1 | 109.1 | 100.9 100.2 | 108.3 108.5 | 112.0 112.0 | 110.7 110.6 | 115.7 | 112.0 <br> 112.8 <br> 1.8 | 107.0 106.5 | 109.9 110.0 | 112.3 113.1 | 107.4 107.0 |
| November .... | 98.1 | 95.1 | 100.3 | 109.6 | 100.5 | 108.5 108.5 | 112.0 | 110.6 | 115.4 115.9 | 1113.8 | 106.5 107.0 | 110.0 110.3 | 1113.1 | 107.0 |
| December ... | 98.8 | 96.1 | 100.7 | 109.8 | 101.3 | 109.2 | 112.6 | 111.1 | 117.1 | 113.6 | 107.1 | 110.5 | 113.9 | 107.2 |

COMMODITY PRICES--WHOLESALE PRICES--Con.

| $\begin{aligned} & \text { YEAR AND } \\ & \text { MONTH } \end{aligned}$ | U.S. DEPARTMENT OF LABOR indexes ${ }^{1}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Farm products, processed foods, and feeds ${ }^{2}$ | Farm products |  |  |  |  | Foods and feeds, processed ${ }^{5}$ |  |  |  |  |  | Industrial commodities ${ }^{9}$ |  |  |  |
|  |  | $\text { Total }{ }^{3}$ | Fruits and vegetables, fresh and dried | Grains | $\begin{gathered} \text { Live } \\ \text { poultry } \end{gathered}$ | Livestock ${ }^{4}$ | $\mathrm{T}_{\text {otal }}{ }^{3}$ | $\left\lvert\, \begin{gathered} \text { Beverages } \\ \text { cond } \\ \text { beverage } \\ \text { materials } \end{gathered}\right.$ | Cereal and bakery products | $\begin{gathered} \text { Dairy } \\ \text { products? } \end{gathered}$ | Fruits and vegetables, proc- 8 essed ${ }^{8}$ | Meats, poultry, and fish | Total | Chemicals and allied products |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | Totol ${ }^{3}$ | $\left\lvert\, \begin{gathered} \text { Agri- } \\ \text { culturai } \\ \text { chemr- } \\ \text { icals } \\ \text { and } \\ \text { chemicol } \\ \text { prod. } \\ \text { cats } 10 \end{gathered}\right.$ | $\begin{aligned} & \text { Chem- } \\ & \text { icals, } \\ & \text { indus- } \\ & \text { irial } \end{aligned}$ |
|  | 1957-59 $=100$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1939.... |  | 39.9 | 40.4 | 38.5 | 91.9 | 35.6 |  |  | 41.9 | 36.5 | 46.2 | 36.6 | 46.0 | 50.7 |  | 57.9 |
| 1940. |  | 41.3 | 41.4 | 44.5 | 91.4 | 34.7 |  |  | 43.8 | 41.0 | 46.7 |  | 46.8 | 51.6 |  |  |
| 1941. |  | 50.1 | 43.3 | 50.1 | 117.8 | 46.9 |  |  | 45.1 | 46.1 | 54.1 | ${ }^{34.8}$ | 40.8 50.3 | 56.1 |  | 59.6 |
|  |  | 64.6 | 64.0 | 60.8 | 135.4 | 61.7 |  |  | 49.9 | 52.9 | 64.2 | 52.9 | 53.9 | 62.3 |  | 65.8 |
| $\begin{aligned} & 194.0 \\ & 1944 . \end{aligned}$ | $\ldots$ | 74.8 75.3 | 86.3 86.1 | 76.1 83.0 | 153.7 149.7 | 66.1 |  |  | 52.4 53.0 | 58.8 <br> 58.5 <br> 8.8 | 66.1 67.1 | 52.3 50.1 | 54.7 55.6 | 63.1 63.8 63.8 | , | 65.9 65.7 |
| 1945. |  | 78.3 | 85.9 | 84.9 | 158.2 | 67.2 |  |  | 53.3 | 58.8 | 67.8 |  |  |  |  |  |
| 1946. |  | 90.6 | 91.9 | 101.7 | 171.2 | 79.2 |  |  | 63.8 | 76.9 | 71.7 | 68.5 | 61.7 | 69.4 |  | 68.1 |
| 1947. | 99.2 | 109.1 | 92.8 | 138.1 | 175.7 | 107.9 | 92.6 | 72.7 | 85.3 | 85.1 | 93.4 | 95.4 | 75.3 | 92.2 | 87.7 | 88.0 |
| 1948..........., | 106.8 94.3 | 117.1 | 96.5 93.5 | 130.7 105.0 | 202.2 165.9 | 121.7 | 99.1 | 75.9 | 86.7 | 95.0 | 93.1 | 111.0 | 81.7 | 94.4 | 92.0 | 84.9 |
| -949............ |  |  |  | 105.0 | 165.9 | 102.0 | 90.0 | 77.3 | 82.3 | 85.6 | 92.5 | 96.9 | 80.0 | 86.2 | 95.0 | 77.8 |
| 1950.......... | 98.8 | 106.4 | 86.1 | 111.8 | 152.1 | 111.4 | 93.2 | 83.5 | 83.9 | 84.0 | 92.8 | 102.6 | 82.9 | 87.5 | 92.6 | 81.8 |
| 1951... | 112.5 108.0 | 123.8 116.8 | 113.4 | 122.7 122.3 | 167.2 159.4 | 132.5 | 103.5 <br> 102.3 <br> 1 | 89.0 90.8 | 90.6 90.6 | 95.4 100.4 10, | 98.1 97.6 | 118.0 109.4 | 81.5 89.4 | 10.5 95.1 950 | 98.3 100.3 | 97.6 |
| 1953............ | 101.0 | 105.9 | 94.6 | 112.3 | 158.0 | 97.8 | 97.6 | 92.4 | 92.8 | 97.9 | 97.3 | 94.0 | 90.1 | 96.1 | 100.0 | 93.1 |
| 1954........... | 100.7 | 104.4 | 93.5 | 114.0 | 128.5 | 96.4 | 99.3 | 102.9 | 96.5 | 94.0 | 97.2 | 92.9 | 90.4 | 97.3 | 100.6 | 95.1 |
| 1955........... | 95.9 | 97.9 | 98.1 | 108.4 | 136.7 | 82.8 | 95.0 | 99.1 | 98.5 | 94.0 | 98.1 | 85.7 | 92.4 | 96.9 | 100.0 | 95.6 |
| 1956 | 95.3 | 96.6 | 98.2 | 108.4 | 112.3 | 79.7 | 94.8 | 101.5 | 97.6 | 96.2 | 100.4 | 82.5 | 96.5 | 97.5 | 98.3 | 98.2 |
| 1957............ | 98.6 103.2 | $\begin{array}{r}99.2 \\ 103.6 \\ \hline 97.6\end{array}$ | 97.7 105.6 | 104.7 99.0 | 104.3 102.4 | $\begin{array}{r}91.9 \\ 108.5 \\ \hline\end{array}$ | 97.6 | 101.6 | 99.1 | 98.9 | 96.6 | 92.9 | 99.2 | 99.6 | 98.6 | 99.9 |
| 1959............. | 98.4 | 97.2 | 96.8 | 96.3 | 93.3 | 99.6 | 10.5 99.9 | 99.0 | 101.1 | 101.3 | 101.4 | 79.2 | 101.3 | 100.0 | 100.8 | 100.2 |
| 1960........... | 98.6 | 96.9 | 100.6 | 94.2 | 99.6 | 95.5 | 100.0 | 98.8 | 103.2 | 105.0 | 99.5 | 97.8 | 101.3 | 100.2 | 102.0 | 100.5 |
| 1961.......... | 98.6 | 96.0 | 93.7 | 95.6 | 82.8 | 93.8 | 101.6 | 98.6 | 105.1 | 107.5 | 101.7 | 95.4 | 100.8 | 99.1 | 102.4 | 98.4 |
| 1962.......... | 99.6 98.7 | 97.7 | 97.7 | 98.8 | 85.3 | 97.6 | 102.7 | 99.0 | 107.6 | 106.9 | 98.0 | 99.1 | 100.8 | 97.5 | 101.9 | 96.3 |
| 1964. . | 98.0 | 94.3 | 103.2 | 194.9 | 88.0 | 888 | 103.1 103 | 100.2 | 107.8 | 107.8 | 104.8 | 93.3 90.8 | 100.7 101.2 | 96.3 96.7 | 100.2 99.6 | 94.8 94.2 |
| 1965.......... | 102.1 | 98.4 | 101.8 | 89.6 | 87.2 | 100.5 | 106.7 | 105.7 | 109.0 | 108.5 | 102.1 | 101.0 | 102.5 | 97.4 | 101.8 |  |
| 1966. |  | 105.6 | 102.5 | 97.3 | 91.4 | 110.0 | 113.0 | 105.8 | 115.4 | 118.5 | 104.8 | 110.2 | 104.7 | 97.8 | 102.8 | 95.7 |
| 1967. | 105.2 | 99.7 | 101.6 | 92.2 | 81.9 | 101.1 | 111.7 | 106.5 | 117.1 | 121.9 | 107.2 | 105.0 | 106.3 | 98.4 | 103.6 | 97.4 |
| 1968........... | 107.6 | 102.2 | 108.2 | 81.9 | 84.9 | 104.8 | 114.1 | 109.6 | 118.2 | 127.7 | 114.1 | 108.3 | 109.0 | 98.2 | 99.7 | 98.4 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... |  | 93.0 | 98.5 | 90.4 | 83.5 | 85.7 | 104.2 | 106.1 | 108.2 | 108.3 | 101.9 | 91.9 | 101.9 | 97.3 975 97 | 100.5 |  |
| February.... | 98.7 99.0 | 94.5 95.4 | 102.5 | 90.5 90.6 | 885.8 | 888.7 | 104.0 103.8 | 106.2 | 107.9 108.1 | 107.8 107.5 | 100.3 100.7 | ${ }_{92.1}^{92.4}$ | 101.9 102.0 | 97.5 | 101.4 101.7 | 94.7 |
| April ........ | 100.2 | 97.6 | 117.7 | 91.2 | 86.9 | 91.9 | 104.3 | 105.5 | 108.3 | 107.5 | 100.9 | 93.6 | 102.1 | 97.6 | 101.6 | 94.8 |
|  | 101.5 | 98.4 100.3 | 118.5 109.0 | 91.0 89.6 | 84.4 88.0 | 97.7 106.8 | 104.9 | 105.6 105.5 | 108.3 108.5 | 100.8 | 100.4 101.5 | 97.7 | 102.3 | 97.6 97.4 | 101.6 101.7 | 94.8 94.8 |
| June.. | 103.5 | 100.3 | 109.0 | 89.6 | 88.0 | 106.8 | 107.5 | 105.5 | 108.5 | 107.1 | 101.5 | 105.5 | 102.5 | 97.4 | 101.7 | 94.8 |
| July ......... | 103.7 103.3 | 100.0 | $\begin{array}{r}103.9 \\ 85 \\ \hline\end{array}$ | 88.4 |  | 107.2 | 108.2 |  |  |  | 101.8 | 106.3 | 102.5 | 97.4 | 102.0 | 95.0 |
| August...... | 103.3 | 99.1 99.5 | ${ }^{85.5}$ | 88.3 89.3 | 88.5 85.3 | 109.0 104.8 | 108.0 108.0 | 105.6 105.6 | 108.8 <br> 109.1 <br> 10. | 108.5 <br> 109.1 <br> 1 | 100.4 101.8 | 106.3 105.3 | 102.7 102.7 | 97.1 97.2 | 101.8 102.1 1 | 95.0 |
| October..... | 103.6 | 99.4 | 95.6 | 88.6 | 85.5 | 105.6 | 108.2 | 105.6 | 109.4 | 109.4 | 104.7 | 104.9 | 102,8 | 97.6 | 102.5 | 95.4 |
| November .... | 104.3 | 100.3 | 94.2 | 87.4 | 85.0 | 106.5 | 109.1 | 105.7 | 110.6 | 110.4 | 105.4 | 105.5 | 103.2 | 97.5 | 102.4 | 95.5 |
| December... | 106.5 | 103.0 | 92.2 | 90.1 | 87.2 | 11.9 | 110.4 | 105.8 | 111.2 | 111.3 | 105.1 | 110.5 | 103.2 | 97.6 | 102.5 | 95.5 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 107.7 | 104.5 | 97.5 | 92.4 | 91.9 | 115.3 | 111.5 | 105.8 | 111.8 | 110.9 | 104.7 | 112.7 | 103.5 | 97.6 | 102.4 | 95.1 |
| February. | 109.8 | 107.4 | 98.0 | 92.9 | 95.4 | 119.5 | 113.0 | 105.7 | 112.1 | 113.0 | 105.2 | 114.9 | 103.8 | 97.6 | 102.8 | 95.2 |
| March....... | 109.4 | 106.8 | 101.7 | 90.8 | 100.9 | 115.9 | 112.2 | 105.7 | 112.2 | 115.0 | 104.8 | 113.3 | 104.0 | 97.6 | 102.8 | 95.2 |
| April $\ldots . . . . .$. May.... | 108.7 1079 | 106.4 | 11.0 | ${ }_{93}^{91.2}$ | 101.3 | 114.7 | 111.5 | 105.7 | 112.6 | 114.8 | 104.8 | 110.9 | 104.3 | 97.6 | 103.3 | 95.6 |
| June.... | 107.7 | 104.2 | 99.7 | 94.9 | 95.6 | 110.1 | 112.0 | 106.1 | 114.0 | 116.5 | 104.9 | 109.9 | 104.9 | 97.6 | 102.9 | 95.8 |
| July........ |  |  |  | 103.1 | 94.2 |  | 113.8 | 106.3 | 115.5 | 119.8 | 104.5 | 110.0 | 105.2 | 97.9 |  |  |
| August....... | 1111.5 | 108.1 | $\begin{array}{r}107.7 \\ \hline 10.4\end{array}$ | 105.6 | 89.8 87.5 | 112.0 | 115.7 | 106.4 105.6 | 118.9 | 124.0 124.2 | 102.3 | 111.1 | 105.2 105.2 | 97.9 <br> 98.0 | 101.9 <br> 102.2 | 95.8 95.8 |
| October..... | 108.8 | 104.4 | 97.9 | 98.9 | 83.1 | 106.5 | 113.9 | 105.6 | 118.7 | 124.5 | 105.7 | 108.1 | 105.3 | 97.9 | 102.8 | 95.9 |
| November .... | 107.1 | 102.5 | 104.2 | 98.0 | 85.1 | 98.4 | 112.6 | 105.6 | 118.7 | 122.6 | 105.9 | 104.2 | 105.5 | 98.0 | 103.3 | 96.0 |
| December ... | 106.7 | 101.8 | 101.3 | 101.5 | 77.2 | 97.9 | 112.8 | 105.8 | 118.0 | 122.3 | 105.8 | 104.4 | 105.5 | 98.2 | 103.1 | 96.4 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary..... | ${ }^{2} 107.0$ | 102.6 | 101.8 | 100.7 | 88.1 | 101.4 | 112.8 | 105.8 | 117.5 | ${ }^{7} 121.8$ | ${ }^{8} 105.9$ | 105.4 | ${ }^{9} 105.8$ | 98.4 | 104.1 | 96.6 |
| February ..... | 105.6 | 100.9 | 104.5 | 95.8 99 | 97.1 | 99.5 | 111.6 | 105.9 | 117.3 | 121.0 | 104.2 | 104.6 | 106.0 | 98.5 | 105.4 | 96.9 |
| March........ Aprii ..... | 103.4 | 97.6 | 99.7 | 98.3 | 89.0 | 94.0 | 110.0 | 105.9 | 117.2 | 120.1 | 104.3 | 100.6 | 105.9 | 98.5 98.8 | 105.9 105.2 | 97.6 |
| May . . . . . , | 105.1 | 100.7 | 104.5 | 98.0 | 85.6 | 102.6 | 170.7 | 106.2 | 117.4 | 120.8 | 105.2 | 103.8 | 106.0 | 98.8 | 105.2 | 97.5 |
| June........ | 106.8 | 102.4 | 114.3 | 96.1 | 85.7 | 104.9 | 172.6 | 106.3 | 117.3 | 122.0 | 106.6 | 108.3 | 106.0 | 98.5 | 105.1 | 97.2 |
| July.... | 107.2 | 102.6 | 108.0 | 92.6 | 89.0 | 107.4 | 113.1 | 106.4 | 116.9 | 122.0 | 106.9 | 109.9 | 105.0 | 98.3 | 103.5 | 97.2 |
| August...... | 105.2 | 99.2 | 92.6 | 885.6 | 72.9 | 106.3 | 112.1 | 106.6 | 116.8 | 122.1 | 107.1 | 107.3 | 105.3 | 98.0 | 101.8 | 97.1 |
| September.... | 104.1 | 97.1 | 91.6 | 86.6 | 73.8 | 101.8 | 111.7 | 107.3 | 116.9 | 123.0 | 109.3 | 108.8 | 106.8 | 98.2 | 101.6 | 98.3 |
| November ... | 103.4 | 96.4 | 102.5 | 81.3 | 65.6 | 96.4 | 110.9 | 107.4 | 117.1 | 123.0 | 112.0 | 102.2 | 107.2 | 98.2 | 101.7 | 98.3 |
| December ... | 104.8 | 99.0 | 105.0 | 85.4 | 68.2 | 97.8 | 111.5 | 107.8 | 117.0 | 124.1 | 113.1 | 103.2 | 107.5 | 98.4 | 102.1 | 98.3 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January ..... | 105.3 | 99.0 | 108.1 | 85.0 | 78.2 | 98.7 | 112.4 | 107.9 | 117.1 | 123.8 | 113.7 | 105.5 | 107.8 | 98.2 | 99.5 | 98.5 |
| February.... March..... | 106.8 | 101.3 | 112.5 | 86.3 | 87.0 | 102.7 | 113.3 | 108.6 | 17.4 | 124.0 | 113.8 | 107.6 | 108.3 | 98.1 | 100.6 | 98.5 |
| April ......... | 106.8 | 102.1 102.1 | 114.5 | 85.7 | 81.4 | 105.7 | 112.9 | 108.9 | 117.4 | 123.3 | 114.4 | 107.0 | 108.6 | 98.6 | 101.2 | 98.7 |
| May ......... | 107.9 | 103.6 | 123.6 | 86.4 | 85.4 | 105.4 | 113.6 | 109.4 | 117.1 | 128.9 | 114.6 | 105.8 107.0 | 108.6 | 988.7 | 101.6 | 98.8 99.0 |
| June......... | 108.0 | 102.5 | 106.4 | 82.0 | 89.6 | 106.2 | 114.6 | 109.4 | 117.0 | 128.7 | 114.8 | 109.8 | 108.8 | 98.5 | 101.3 | 98.6 |
| July ......... | 109.4 | 103.9 101.4 | 108.2 | 80.0 | 93.8 | 109.5 | 115.9 | 109.5 | 118.4 | 128.8 | 114.7 | 113.6 | 108.8 | 98.2 | 101.3 | 98.2 |
| September.... | 108.6 | 101.4 <br> 102.8 | 97.4 97.6 | 75.1 | 87.8 84.8 | 106.2 | 114.9 115.3 | 109.8 <br> 110.0 | 119.3 19.0 | 128.8 | 113.6 113.6 | 111.7 | 108.9 | 98.1 | 99.4 | 98.4 |
| October . | 107.4 | 101.2 | 99.8 | 78.7 | 79.3 | 104.1 | 114.4 | 110.5 | 119.4 | 130.1 | 114.0 | 106.9 | 109.7 | 97.8 | 98.1 | 97.9 98.0 |
| Navember | 108.3 | 103.1 | 109.4 | 82.0 | 87.6 | 103.9 | 114.7 | 110.6 | 119.3 | 130.0 | 114.1 | 107.7 | 109.9 | 97.8 | 98.7 | 97.9 |
| December.. | 108.4 | 103.3 | 109.3 | 80.4 | 82.9 | 104.2 | 114.7 | 110.6 | 119.3 | 130.4 | 113.3 | 107.3 | 110.2 | 97.7 | 96.4 | 97.9 |

COMMODITY PRICES--WHOLESALE PRICES--Con.

| $\begin{aligned} & \text { YEAR AND } \\ & \text { MONTH } \end{aligned}$ | U.S. department of labor indexes ${ }^{1}$ |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Industrial conmmodities ${ }^{2}$ |  |  |  |  |  |  |  |  |  |  |  |
|  | Chemicols and ollied products |  |  | Fueis and related products, and power |  |  |  |  | Furniture and household durobles |  |  |  |
|  |  | $\begin{gathered} \text { Fors } \\ \text { ond } \\ \text { oils, } \\ \text { inedible } \end{gathered}$ | $\begin{aligned} & \text { Prepared } \\ & \text { point } \end{aligned}$ | Total ${ }^{4}$ | Coal | Electric power | ${\underset{\text { fuels }}{ }{ }^{\text {Gas }}}^{\text {fous }}$ | Petroleum products, refined | Total ${ }^{4}$ | Appliances, household | Furniture, household | $\begin{gathered} \text { Home } \\ \text { electronic } \\ \text { equipment }{ }^{6} \end{gathered}$ |
|  | 1957-59 $=100$ |  |  |  |  | Januory $1958=100$ |  | $1957-59=100$ |  |  |  |  |
| 1939.. |  | $\begin{gathered} 55.7 \\ 5.7 \\ 58.3 \\ \text { 88.1. } \\ 1029 \\ 117.7 \\ 17.2 \end{gathered}$ | $\begin{gathered} 49.6 \\ 50.4 \\ 50.4 \\ 53.3 \\ 53.0 \\ 53.0 \\ 53.0 \end{gathered}$ | $\begin{gathered} 54.2 \\ 53.2 \\ 55.6 \\ 58.6 \\ 59.9 \\ 59.9 \\ \hline 1.6 \end{gathered}$ | 42.9 <br> 43.3 <br> 48.0 <br> 48.2 <br> 50.9 <br> 53.2 <br>  |  |  |  | $\begin{aligned} & 53.2 \\ & 54.4 \\ & 57.8 \\ & \hline 72.5 \\ & 68.2 \\ & 63.8 \end{aligned}$ |  | $\begin{gathered} 48.2 \\ 48.5 \\ 52.4 \\ 57.4 \\ 58.8 \\ 59.9 \end{gathered}$ |  |
| 1940........... |  |  |  |  |  |  |  |  |  |  |  |  |
| 1942........... |  |  |  |  |  |  |  |  |  |  |  |  |
| 1944.......... |  |  |  |  |  |  |  |  |  |  |  |  |
| 1945.......... | 113.2  <br> $1 i 2.6$ 137.7 <br> 108.0  <br> 100.1 19.25 <br> 93.9  |  | $\begin{gathered} 55.5 \\ 57.5 \\ 78.5 \\ 789.5 \end{gathered}$ | $\begin{aligned} & 66.3 \\ & 66.7 \\ & \hline 9.7 \\ & 93.8 \\ & 89.3 \end{aligned}$ | 54.5 <br> 58.8 <br> 87.4 <br> 88.1 <br> 85.8 <br>  <br> 8.1 | …...... | …........ | 75.8 <br> 79.8 <br> 83.2 <br> 8.2 |  |  |  | 102.6 <br> $\substack{10.7 \\ 10.4 \\ 10.1 . . . . . . \\ \hline}$ |
| ${ }_{1946 . . . . . . . . . . . ~}^{\text {19, }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1948.......... |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1950........... |  |  |  | $\begin{gathered} 77.8 \\ 86.4 \\ 87.5 \\ 87.1 \end{gathered}$ | $\begin{aligned} & 90.2 \\ & 93.5 \\ & 93.3 \\ & 959.9 \\ & \hline 9.9 \end{aligned}$ | $\begin{aligned} & 8.1 .1 \\ & 889.9 \\ & 89.4 \\ & \hline 9.4 \end{aligned}$ | ...... | ............ | $\begin{aligned} & 8,0.8 \\ & 9.8 .8 \\ & 99.6 .6 \\ & 94.6 \end{aligned}$ | $\begin{aligned} & 85.6 \\ & 95.8 \\ & 929.1 \\ & 929.9 \end{aligned}$ | $\begin{gathered} 97.1 \\ 10.88 \\ 102.3 \\ 103.3 \end{gathered}$ | $\begin{gathered} 85.4 \\ 94.4 \\ 99.74 \\ 92.4 \end{gathered}$ | 103.29.9.098.9 |
| ${ }_{\text {19535........... }}$ |  |  | ......... |  |  |  |  |  |  |  |  |  |  |
| 1954............ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1955.......... | 99.3 | $\begin{aligned} & 94.0 .0 \\ & 93.3 \\ & 101.9 \\ & 104.0 \\ & 9.0 \end{aligned}$ | 89.7 | $\begin{aligned} & 94.5 \\ & \hline 1.42 .7 \\ & 102.7 \\ & 9.7 \\ & 98.7 \end{aligned}$ |  | ........ | ......... | $\begin{array}{r}94.0 \\ 99.0 \\ 10.3 \\ 10.4 \\ 97.0 \\ 96.5 \\ \hline\end{array}$ | 94.396.999.4100.2100.410.4 | $\begin{aligned} & 101.8 \\ & \hline 10.5 \\ & \text { opo. } \\ & 9.9 .8 \\ & \hline 9.8 \end{aligned}$ | 92.5 <br> 96.6 <br> 99.4 <br> 9.4 <br> 100.7 <br> 10.7 |  |  |
| 1955............ | ${ }_{9}^{98.5}$ |  | 94.0 99.0 |  |  |  |  |  |  |  |  | 9.210.2100.5 |  |
| ${ }_{1958} 9 . . . . . . . . . .0$ | ${ }^{100.5}$ |  | 100.5 |  |  | 5100.4 | 5101.7 |  |  |  |  |  |  |
| 1959........... | 99.7 |  | 100.5 |  | 99.4 | 100.8 | 110.9 |  |  |  |  |  |  |
| 1960.......... | 100.2 | $\begin{aligned} & 81.5 .5 \\ & 87.5 \\ & 68.3 \\ & 89.3 \end{aligned}$ | 100.7 | $\begin{gathered} 99.6\|\mid \\ 10.7 \\ 10.7 \\ 10.2 \\ 99.8 \\ 97.1 \end{gathered}$ | $\begin{gathered} 98.8 \\ 97.7 \\ 99.8 \\ 90.9 \\ \hline 0.9 \end{gathered}$ | $\begin{gathered} 101.9 \\ 102.4 \\ 102.4 \\ 102.0 \\ 10.0 \\ 10.1 \end{gathered}$ |  | $\begin{aligned} & 97.6 \\ & 99.3 \\ & 99.2 \\ & 9.72 .2 \\ & 92.7 \end{aligned}$ | $\begin{aligned} & 100.1 \\ & 99.5 \\ & 988.8 \\ & 98.1 \end{aligned}$ | 97.0101 .6 |  | 97.3 <br> $\begin{array}{l}95.3 \\ 97.1 \\ 88.6\end{array}$ <br> 8.2 |  |
| 1961............ | ${ }_{96.0}^{98.3}$ |  | ${ }^{103.6}$ |  |  |  |  |  |  | ${ }^{954.0}$ | ${ }^{103.8}$ |  |  |
| 1963........... | 95.1 |  | 103.8 |  |  |  |  |  |  | 99.8 | 104.6 |  |  |
| 1964........... | 95.0 |  | 104.7 |  |  |  |  |  |  | 91.3 | 105.3 | 87.2 |  |
| 1965.......... | 94.4 | 112.7 <br> 10.8 <br> 18.8 <br> 73.3 <br> 7.9 | 105.4 |  | $\begin{array}{r} 96.5 \\ \hline 9.6 .6 \\ 10.3 .8 \\ 106.7 \end{array}$ | $\begin{aligned} & 100.8 \\ & \text { 100.3 } \\ & \text { 100.7 } \\ & \text { Po1.5 } \end{aligned}$ | 124.112.313.3123.81.8 | $\begin{gathered} 95.9 \\ \hline 9.5 \\ 10.2 \\ 100.2 \end{gathered}$ | $\begin{array}{r} 98.0 \\ 98.1 \\ \hline 10.1 \\ 104.0 \end{array}$ | $\begin{aligned} & 89.2 \\ & 89.1 \\ & 99.2 \\ & 92.2 \end{aligned}$ | 106.210.9112.9117.2 | 85.2 <br> 88.6 <br> 88.6 <br> 81.0 |  |
| ${ }^{1966 . . . . . . . . . . . ~}$ | ${ }^{94.5}$ |  | 106.8 109.3 |  |  |  |  |  |  |  |  |  |  |
| 1968............ | 93.3 |  | 114.6 |  |  |  |  |  |  |  |  |  |  |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 94.4 <br> 94.6 | 113.4 <br> 118.3 <br> 1 | 104.8 <br> 105.2 <br> 1 | 98.5 97.9 | ${ }_{98.3}^{98.3}$ | 101.1 100.8 | ${ }_{121.4}^{124.4}$ | 95.2 93.9 | ${ }_{98.2}^{98.3}$ | 90.2 90.0 | 106.1 106.0 | 85.985.985.98.9 |  |
| March....... | 94.6 | ${ }^{118.7}$ | 104.4 | 97.9 | 97.3 | 100.8 | 124.1 | 94.0 | ${ }_{98.3}^{98.2}$ | 90.0 | ${ }^{1065.0}$ |  |  |
| April........ | 94.8 | $\stackrel{1}{121.2}$ | 104.4 1058 | 97.6 | 94.7 | 1100.8 | 122.5 | 94.1 | 98.0 | 89.4 89.2 | 106.0 |  |  |
| Muy......... | 93.9 | 114.0 | 105.7 | 98.4 |  | 100.8 <br> 100.8 | 122.2 <br> 122.7 <br> 1 | 95.4 | ${ }_{9880}^{98.0}$ | 89.2 89.4 | 1005 | 85.9 |  |
| July........ | 94.0 | $110.3-105.7$ | 105.7 |  | 95.295.896.697.697.597.6 | $\begin{aligned} & 100.7 \\ & 10.7 \\ & 10.8 \\ & 10.8 \\ & 10.8 \\ & 10.8 \\ & 10.8 \\ & 100.7 \end{aligned}$ | $\begin{aligned} & 122.5 \\ & 123.9 \\ & 115.3 \\ & 125.8 \\ & 126.8 \\ & 128.6 \end{aligned}$ | $\begin{aligned} & 96.0 \\ & 9.6 .4 \\ & 99.6 .6 \\ & 98.1 \\ & 98.4 \end{aligned}$ | $\begin{gathered} 97.8 \\ 97.7 \\ 977.7 \\ 978.8 \\ 98.8 \\ 98.2 \end{gathered}$ | $\begin{aligned} & 89.2 \\ & 88.6 .6 \\ & 88.6 \\ & 88.6 \\ & 88.6 \\ & 88.8 \end{aligned}$ | 105.910.9106.210.610.4106.6 | 8.6 <br> 88.4 <br> 88.4 <br> 88.5 <br> 88.5 <br> 88.5 <br> 8.5 |  |
| August.i... | 93.9 | ${ }^{1004.4}$ | ${ }^{105.7}$ | 99.0 99.2 |  |  |  |  |  |  |  |  |  |
| October...... $\substack{\text { Novermber }}$ | 94.1 | 110.1 <br> 106.7 <br> 10.7 | 1105.9 | 999.4 |  |  |  |  |  |  |  |  |  |
| ( ${ }_{\text {N }}^{\text {November } . . .}$ | ${ }_{94.6}$ | 110.1 | 105.9 | 100.6 |  |  |  |  |  |  |  |  |  |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuory..... | 94.4 | 113.1 | 105.9 | 100.5 | 98.1 | 100.4 | 128.2 | 98.3 | 98.3 | 89.0 | 107.0 | 83.9 |  |
|  | 94.5 | 110.0 106.4 | 105.9 105.9 | ${ }_{999 .}^{100.3}$ | 98.5 | 100.4 <br> 100.4 <br> 1 | ${ }_{128.2}^{128.9}$ | 97.8 | 98.4 <br> 98.4 | 889.0 | 107.2 107.2 | ${ }_{83}^{83.5}$ |  |
| April ........ | 94.1 | 104.0. | -106.2 | 10.0 100 | 94.9 | 100.4 100.3 100.2 | 12 | 97.7 | 988.6 | 89.3 | ${ }^{108.3}$ | ${ }_{83.5}^{83.5}$ |  |
| Muye........ | 94.15 | 102.5 101.6 | 106.2 <br> 106.8 | 100.4 <br> 101.5 <br> 10 | 96.9 97.2 | 100.2 100.2 | 128.3 <br> 128.5 <br> 18 | 98.4 100.2 | 98.9 98.9 | 89.4 89.4 | 108.9 108.9 | ${ }_{83.5}^{83.5}$ |  |
|  | 94.5 | 105.3 | 106.8 | 101.4 | 97.6 | 100.3 | 128.3 | 99.9 | 99.0 | 9.1 | . 1 |  |  |
| Avgust...... | ${ }_{9}^{94.7}$ | ${ }_{103.8}^{105.5}$ | ${ }^{106.8}$ | 102.0 102.2 102 | ${ }_{98}^{98.5}$ | 100.3 | ${ }^{128.9}$ | 100.7 | 99.1 | 88.8 | 109.4 | 83.1 |  |
| October..... | 94.0 | 94.5 | ${ }_{107.3}$ | 102.6 | 100.6 | 100.2 | ${ }_{130.7}$ | ${ }_{101.3}$ | 999.7 | 88.7 88.9 | 109.8 <br> 110.3 <br> 1 | 83.3 83.8 |  |
| ( | 95.0 | 91.6 | 107.8 | 102.7 | 100.9 | 100.3 | 130.6 | 101.3 | 100.3 | 89.2 | 111.5 | 83.8 |  |
| December ... | 94.7 | 95.1 | 108.5 | 102.4 | 102.4 | 100.8 | 132.0 | 100.2 | 100.4 | 89.2 | 17.8 | 83.8 |  |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {Jebruary }}$ J.... | 94.7 | ${ }_{89.1}^{92.3}$ | ${ }_{108.7}^{108.7}$ | 102.6 <br> 103.4 | 102.3 102.2 | 100.6 <br> 100.6 | ${ }_{1}^{1344.6}$ | 100.3 101.9 | 100.4 <br> 100.4 | 89.7 <br> 89.8 | 111.9 | ${ }^{683.6}$ |  |
| March ....... | 94.4 | 81.5 8.5 8.5 | 108.8. | 103.7 | 102.2 | 100.6 | 1334.8 | 102.4 | ${ }^{1000.5}$ | 89.8 | 1112.4 | ${ }_{83,3}$ |  |
| April....... | 94.0 | ${ }_{8}^{85.9}$ | - | $\begin{array}{r}103.3 \\ 104.4 \\ \hline 1\end{array}$ | $\begin{array}{r}102.5 \\ 102.9 \\ \hline 1\end{array}$ | 100.5 | 135.0 <br> 135.0 | $\xrightarrow{103.7}$ | ${ }^{1000.8}$ | 89.9 89.8 | +112.4 | 83.3 82.9 |  |
| June........ | 94.1 | 79.5 | 108.8 | 104.1 | 102.7 | 100.6 | 134.8 | 103.1 | 100.8 | 90.1 | 112.5 | 82.0 |  |
| Joly........ | ${ }_{9}^{94.1}$ | 77.1 | 108.8 <br> 108.8 <br> 1 | 103.9 | 102.9 <br> 103.6 <br> 10.6 | 100.5 <br> 100.7 | 132.0 132.6 13 | ${ }_{1}^{103.3}$ | ${ }_{1}^{100.9}$ | $90.3-112.7$ |  | 81.881.681.68.682.582.682.1 |  |
| September... | 93.5 | 77.1 | 109.9 | 104.5 | 103.6 | ${ }_{100.8}$ | 133.7 | 103.9 | 101.2 | 90.3 | 113.1 |  |  |
| October.... | ${ }_{93}^{93.7}$ | ${ }_{77}^{77.5}$ | 1099.9 109.9 | 103.1 102.8 102 | 104.4 104 104 | 100.9 100.9 | $\begin{array}{r}132.8 \\ 133.1 \\ \hline 1\end{array}$ | 101.0 100.4 | $\xrightarrow{101.7} 1$ | 90.5 90.9 | 1113.4 |  |  |
| December ... | 93.8 | 77.2 | 112.2 | 102.6 | 105.0 | 101.0 | 132.9 | 99.9 | 102.2 | 90.8 | 114.3 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {Jeber }}^{\text {January }}$..... | ${ }_{93}^{92.9}$ | $\begin{aligned} & 76.4 \\ & 77.4 \\ & 8.0 .0 \\ & 88.0 \\ & 77.4 \\ & 72.8 \end{aligned}$ | 1113.2 |  | 105.010.010.510.510.4105.31.2 | 101.0101.010.110.210.3101.3101.31.3 | $\begin{aligned} & 130.0 \\ & 13.3 \\ & 123.3 \\ & 12.5 \\ & 12.5 \\ & 12.5 \\ & 123.3 \end{aligned}$ | $\begin{gathered} 98.8 \\ 99.5 \\ \hline 9.5 \\ 10.5 \\ 10.3 \\ 10.5 \\ 103.5 \end{gathered}$ | $\begin{gathered} 103.0 \\ \hline 03.3 \\ 103.6 \\ 103.8 \\ 104.0 \\ 103.9 \end{gathered}$ | 99.199.699.692.292.292.292.0 | 115.2 <br> 115.7 <br> 116.7 <br> 116.2 <br> 116.9 <br> 117.0 <br>  <br> 17.2 | 81.781.781.781.881.881.38.3 |  |
| Maril.....: | 93.4 |  | 1114.1 |  |  |  |  |  |  |  |  |  |  |
| May ......... | ${ }_{9}^{93.4}$ |  | 1114.4 |  |  |  |  |  |  |  |  |  |  |
| June........ | 93.5 |  | 114.4 |  |  |  |  |  |  |  |  |  |  |
| July ........ | 933.4 | 699.1 71.2 | 1114.4 |  | $\begin{aligned} & 105.4 \\ & 10.5 \\ & 10.5 \\ & 10.8 \\ & 108.8 \\ & 111.0 \\ & 112.7 \end{aligned}$ | $\begin{gathered} 101.2 \\ 101.8 \\ 101.8 \\ 101.8 \\ 102.8 \\ 102.0 \\ 1021 \end{gathered}$ | $\begin{aligned} & 120.8 \\ & 120.6 \\ & 120.8 \\ & 120.4 \\ & 120.4 \\ & 120.9 \end{aligned}$ | $\begin{gathered} 102.8 \\ 100.0 \\ 100.9 \\ 99.3 \\ 99.2 \\ 99.0 \end{gathered}$ | $\begin{aligned} & 104.1 \\ & 104.2 \\ & 104.4 \\ & 104.5 \\ & 10.5 \\ & 10.5 .0 \\ & \hline \end{aligned}$ | $\begin{aligned} & 92.4 \\ & 92.5 \\ & 92.6 \\ & 92.7 \\ & 92.7 \\ & 92.9 \\ & \hline \end{aligned}$ | 117.2 <br> 117.5 <br> 117.5 <br> 118.5 <br> 1189.9 <br> 119.2 |  |  |
| Seftember.... | 93.0 | 68.5 | 115.2 |  |  |  |  |  |  |  |  |  |  |  |
| ( | 93.3 93 93 | $\begin{array}{r}69.9 \\ \hline 3.4 \\ \hline 7.4\end{array}$ | ${ }^{115.5 .2}$ |  |  |  |  |  |  |  |  |  |  |  |
| Nocember... | 93.6 <br> 9.9 | 79.8 <br> 9.8 | 115.9 |  |  |  |  |  |  |  |  |  |  |  |

COMMODITY PRICES--WHOLESALE PRICES--Con.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{5}{*}{YEAR AND
MONTH} \& \multicolumn{11}{|c|}{U.s. DEPARTMENT OF LABOR INDEXES ${ }^{1}$} <br>
\hline \& \multicolumn{11}{|c|}{Industrial commodities ${ }^{2}$} <br>
\hline \& \multicolumn{4}{|c|}{Hides, skins, leather, and reloted products} \& \multicolumn{2}{|l|}{Lumber and wood products} \& \multicolumn{5}{|c|}{Machinery and equipment ${ }^{4}$} <br>
\hline \& Total ${ }^{3}$ \& Footweor \& Hides and skins \& Leather \& Total \& Lumber \& Total ${ }^{3}$ \& Agriculitural machinery and equipment \& Construction mochinery and equipment \& Electrical mochinery and equipment \& Metalworking machinery and equipment ${ }^{5}$ <br>
\hline \& \multicolumn{11}{|c|}{$1957-59=100$} <br>
\hline 1939.......... \& 49.6 \& 44.8 \& 58.4 \& 48.7 \& 26.1 \& 25.4 \& 46.2 \& 50.2 \& .......... \& 46.1 \& ............. <br>
\hline 1940.......... \& 52.3 \& 46.9 \& 63.5 \& 51.4 \& 28.9 \& 28.0 \& 46.3 \& 49.9 \& 40.0 \& 46.0 \& ........ <br>
\hline 1941........... \& 56.1
61.1 \& 49.4. \& 74.9
81.4 \& 54.3
56.3
5 \& 34.5
37.5 \& 33.4
36.2 \& 47.1
47.8 \& 50.2
52.1 \& 42.2
43.6 \& 46.2 \& .............. <br>
\hline 1943............ \& 61.0 \& 55.1 \& 89.4 \& 56.3 \& 39.7 \& 38.5 \& 47.4
47 \& 52.1 \& 43.6 \& 45.9 \& .............. <br>
\hline 1944........... \& 60.5 \& 55.1 \& 75.6 \& 56.3 \& 42.8 \& 41.7 \& 47.1 \& 52.3 \& 43.7 \& 45.2 \& ............. <br>
\hline 1945........... \& 61.3 \& 55.1 \& 80.8 \& 56.8 \& 43.4 \& 42.2 \& 47.2 \& 52.5 \& 44.0 \& 45.4 \& ............ <br>
\hline 1946............ \& 70.7 \& 60.9 \& 102.4 \& 71.1 \& 49.7 \& 48.5 \& 51.9 \& 56.3 \& 47.8 \& 51.9 \& <br>
\hline 1947........... \& 96.5
97.5 \& 77.3
82.6 \& 10.9

150.9 \& 107.9

102.8 \& | 77.4 |
| :--- |
| 88.5 |
| 8.9 | \& 77.5

88.0 \& 60.0
65.1 \& 65.2
73.1 \& 54.2
61.3 \& 63.3
66.3 \& 56.9
61.3 <br>
\hline 1949............. \& 92.5 \& 81.5 \& 131.0 \& 95.2 \& 81.9 \& 80.5 \& 68.2 \& 78.1 \& 65,3 \& 68.0 \& 64.2 <br>
\hline 1950........... \& 99.9 \& 85.7 \& 152.0 \& 109.1 \& 94.1 \& 93.9 \& 70.5 \& 79.8 \& 67.2 \& 70.1 \& 68.2 <br>
\hline 1951.......... \& 114.8 \& 97.8 \& 175.4 \& 127.2 \& 102.5 \& 101.6 \& 78.8 \& 86.6 \& 74.5 \& 80.3 \& 76.2 <br>

\hline 1952.......... \& 92.8 \& 90.4 \& 92.9 \& 91.2 \& 99.5 \& 99.0 \& | 78.9 |
| :--- |
| 88 |
| 8.7 | \& 87.7 \& 75.6 \& 79.2

81.4 \& 77.5 <br>
\hline 1953............. \& 94.1
89.9 \& 90.0
90.0 \& 100.7
81.5 \& 895.2 \& 99.4
97.6 \& 98.1 \& 80.7
82.1 \& ${ }_{88.1}^{88.2}$ \& 77.9
79.3 \& 81.4
83.1 \& 78.6 <br>
\hline 1955........... \& 89.5 \& 90.3 \& 83.5 \& 86.3 \& 102.3 \& 102.4 \& 84.6 \& 88.9 \& 82.6 \& 84.4 \& 84.1 <br>
\hline 1956............. \& 94.8 \& 96.1 \& 87.2 \& 93.1 \& 103.8 \& 104.6 \& 91.5 \& 92.0 \& 89.5 \& 91.1 \& 92.0 <br>
\hline 1957............. \& 94.9 \& 97.5 \& 81.5 \& 91.9 \& 98.5 \& 98.5 \& 97.9 \& 96.3 \& 96.3 \& 98.1 \& 97.6 <br>
\hline 1958............. \& 96.0 \& 98.3 \& 84.8 \& 94.1 \& 97.4 \& 97.0 \& 100.0 \& 100.3 \& 100.1 \& 100.2 \& 100.0 <br>
\hline 1959............. \& 109.1 \& 104.3 \& 133.8 \& 114.0 \& 104.1 \& 104.5 \& 102.1 \& 103.4 \& 103.6 \& 101.7 \& 102.4 <br>
\hline 1960........... \& 105.2 \& 107.0 \& 100.5 \& 103.5 \& 100.4 \& 99.8 \& 102.9 \& 105.4 \& 105.8 \& 101.3 \& 105.3 <br>
\hline 1961........... \& 106.2 \& 107.4 \& 107.9 \& 106.0 \& 95.9 \& 94.7 \& 102.9 \& 107.4 \& 107.5 \& 100.0 \& 106.3 <br>
\hline 1962.......... \& 107.4 \& 108.6 \& 106.2 \& 108.5 \& 96.5 \& 96.5 \& 102.9 \& 109.5 \& 107.8 \& 98.4 \& 108.1 <br>
\hline $1963 . . . . . . . . .$. \& 104.26 \& 108.3 \& 84.0 \& 101.9 \& 98.6 \& 98.9 \& 103.1 \& 111.1 \& 109.6 \& 97.4 \& 108.5 <br>
\hline 1964............ \& 104.6 \& 108.5 \& 87.5 \& 102.9 \& 100.6 \& 100.7 \& 103.8 \& 112.9 \& 112.4 \& 96.8 \& 110.5 <br>
\hline 1965.......... \& 109.2 \& 110.7 \& \& \& \& \& \& \& \& \& <br>
\hline $1966 . . . . . . . .$.
$1967 . . .$.

196. \& 119.7 \& 118.2 \& 140.8 \& 121.1 \& 105.6 \& 108.5 \& 108.2 \& 118.5 \& 118.9 \& 99.0 \& 118.8 <br>
\hline $1967 . . . . . . . . .$.
$1968 . . .$. \& 115.8 \& 122.1
128.0 \& 94.2
99.6 \& 110.3
112.6 \& 105.4
119.3 \& 108.4
127.2 \& 111.8
115.2 \& 122.4 \& 123.2
129.6 \& 101.8
103.0 \& 123.8
128.6 <br>
\hline \multicolumn{12}{|l|}{1965:} <br>
\hline Jonuary ..... \& 104.9
1051 \& 109.1 \& 86.5 \& 104.2 \& 100.8 \& 100.8 \& 104.4 \& 114.3 \& 113.8 \& 96.7 \& 112.5 <br>
\hline February.....
March. ${ }^{\text {a }}$. \& 105.1 \& 109.1
109.1 \& 90.2 \& 105.2 \& 100.8
100.7 \& 101.4 \& 104.5
104.5 \& 1114.4 \& 1114.3 \& 96.8
96.8 \& <br>
\hline April ........ \& 106.3 \& 109.7 \& 96.3 \& 103.6 \& 100.5 \& 101.0 \& 104.8 \& 114.6 \& 115.0 \& 97.0 \& 112.7 <br>
\hline May ........ \& 107.4 \& 109.7 \& 105.9 \& 104.2 \& 100.4 \& 101.0 \& 104.9 \& 114.7 \& 115.1 \& 97.1 \& 113.1 <br>
\hline June......... \& 107.7 \& 109.8 \& 103.1 \& 107.6 \& 100.3 \& 101.1 \& 105.0 \& 114.7 \& 115.2 \& 96.9 \& 113.2 <br>
\hline July........ \& 108.8 \& 110.0 \& 117.4 \& 105.9 \& 100.5 \& 101.2 \& 104.9 \& 114.9 \& 115.3 \& 97.0 \& 113.3 <br>
\hline Angust...... \& 112.2 \& 110.2 \& 133.4 \& 110.5 \& 101.8 \& 102.5 \& 105.0 \& 114.8 \& 115.6 \& 96.7 \& 114.0 <br>
\hline September....

October.... \& | 111.3 |
| :--- |
| 113.3 |
| 1 | \& 1110.3 \& 124.9

1256 \& 111.9 \& 102.0 \& 103.1 \& 105.1 \& 15.0 \& 115.6 \& 96.6 \& 114.4 <br>
\hline October.....
November ... \& 1113.3 \& 113.6
113.7 \& 125.6
126.5 \& 111.9 \& 101.6 \& 103.0
103.0 \& 105.2 \& 114.9
116.8 \& 1116.8 \& ${ }_{96.5}^{96.6}$ \& 114.6 <br>
\hline December ... \& 114.6 \& 113.8 \& 132.3 \& 114.2 \& 101.9 \& 103.4 \& 105.7 \& 117.0 \& 116.5 \& 96.6 \& 115.1 <br>
\hline \multicolumn{12}{|l|}{1986:} <br>
\hline January..... \& 116.0 \& \& \& \& \& \& \& \& \& 97.0 \& <br>
\hline February.... \& 117.8
118.7 \& 115.0 \& 15.8

1478 \& 118.0 \& | 103.7 |
| :--- |
| 105.6 |
| 1 | \& 1105.6 \& 1106.5 \& 117.8 \& 117.5 \& 97.8 \& 1116.5 <br>

\hline April ......... \& 120.6 \& 118.2 \& 148.8

148.8 \& 1222.4 \& | 108.4 |
| :--- |
| 108.4 | \& 110.8 \& 107.2 \& 118.1 \& 118.5 \& 98.2

98.4 \& 116.8 <br>
\hline May ........ \& 122.8 \& 118.9 \& 163.0 \& 125.1 \& 109.6 \& 113.2 \& 107.8 \& 118.2 \& 118.9 \& 98.9 \& 118.0 <br>
\hline June. ....... \& 122.9 \& 118.9 \& 161.0 \& 126.6 \& 107.7 \& 112.0 \& 108.1 \& 118.4 \& 118.9 \& 98.8 \& 119.0 <br>
\hline July........ \& 122.7 \& 119.0 \& 156.4 \& 126.0 \& 106.6 \& 110.5 \& 108.3 \& 118.5 \& 118.9 \& 99.0 \& 119.0 <br>
\hline August...... \& 121.2

119.9 \& 119.1 \& | 141.2 |
| :--- |
| 134.2 |
| 1 | \& 124.9

121.8 \& 106.2
105.9 \& 110.2
109.5 \& 108.5
108.9 \& 118.3
118.2 \& 118.9 \& 99.1 \& 119.5
120.5 <br>
\hline October..... \& \& 120.1 \& 120.8 \& 117.5 \& 104.8 \& 108.0 \& 109.4 \& 118.5 \& 119.8 \& 99.5 \& 121.1 <br>
\hline ( ${ }_{\text {November } . . .}$ \& 17.5 \& 120.1 \& 114.3 \& 114.1 \& 103.0 \& 105.6 \& 110.2 \& 120.4 \& 12.6 \& 100.7 \& 121.5 <br>
\hline December ... \& 117.3 \& 120.3 \& 109.2 \& 116.2 \& 102.5 \& 104.5 \& 110.7 \& 120.8 \& 121.0 \& 101.5 \& 121.8 <br>
\hline \multicolumn{12}{|l|}{1967:} <br>
\hline January ..... \& 118.0 \& 121.0 \& 110.1 \& 116.9 \& 102.6 \& 104.5 \& 11.1 \& 121.5 \& 121.3 \& 101.8 \& 122.0 <br>
\hline February .... \& 118.1 \& 121.7 \& 107.8 \& 1116.3 \& 1103.7 \& 105.5 \& 11.3 \& 121.8 \& 12.7 \& 101.8 \& 122.4 <br>
\hline March........

April \& 117.1 \& | 121.8 |
| :--- |
| 121.5 |
| 1 | \& 98.9

88.3 \& 1114.6 \& 103.6
104.1 \& 106.0
106.6 \& 111.4 \& 121.8
121.8 \& 121.9
1220 \& 101.9 \& 12.8 <br>
\hline Moy ........ \& 115.2 \& 121.4 \& 87.2 \& 110.9 \& 104.2 \& 107.1 \& 111.7 \& 121.8 \& 122.5 \& 101.9 \& 123.5 <br>
\hline June........ \& 115.6 \& 121.5 \& 95.8 \& 110.2 \& 104.8 \& 108.0 \& 111.6 \& 121.9 \& 122.6 \& 101.8 \& 123.7 <br>
\hline July........ \& 115.2 \& 121.4 \& 93.4 \& 109.5 \& 105.3 \& \& \& \& \& \& 123.9 <br>
\hline August...... \& 114.2 \& 121.3 \& 86.8 \& 106.9 \& 1106.4 \& 109.7 \& 111.8 \& 12.1 \& 12.9 \& 101.6 \& 124.4 <br>
\hline September.... \& 114.5
114.8
116. \& 121.8
123.7

12.7 \& \begin{tabular}{l}
93.2 <br>
86.8 <br>
\hline

 \& 

105.3 <br>
104.7 <br>
\hline 109.5
\end{tabular} \& 108.7

107.2
108.2 \& 112.1
111.2
117 \& 111.8
112.2

12. \& \begin{tabular}{l}
122.3 <br>
122.4 <br>
\hline 1

 \& 

123.0 <br>
124.7 <br>
\hline 18.8
\end{tabular} \& 101.5

107.4 \& 124.4
124.7 <br>
\hline November... \& 115.4 \& 123.7 \& 90.9 \& 106.5 \& 1065 \& 1105 \& 112.7 \& 124.6 \& 126.0 \& 101.5 \& 125.4 <br>
\hline December ... \& 116.1 \& 124.3 \& 90.7 \& 109.1 \& 107.6 \& 111.8 \& 113.3 \& 125.2 \& 126.8 \& 102.3 \& 125.8 <br>
\hline \multicolumn{12}{|l|}{1968:} <br>
\hline Jonuory..... \& 116.5 \& 125.6 \& 87.3 \& 108.6 \& 108.6 \& 114.0 \& 113.9 \& 125.8 \& 127.2 \& 102.7 \& 126.1 <br>
\hline February ${ }_{\text {March..... }}$ \& 116.7 \& 125.5 \& 89.5 \& 108.9 \& 111.6 \& 117.1 \& 114.1 \& 125.8 \& 127.7 \& 102.7 \& 126.6 <br>

\hline April ....... \& 118.3 \& 125.6 \& 99.3 \& 1110.3 \& | 113.9 |
| :--- |
| 115.8 |
| 1 | \& 120.3

123.6 \& 1114.3 \& 126.1
126.2 \& 128.3
128.9 \& 102.6
103.0 \& 127.3
127.6 <br>
\hline Moy ........ \& 118.8 \& 127.0 \& 98.2 \& 112.5 \& 117.0 \& 125.3 \& 115.0 \& 126.3 \& 129.4 \& 102.9 \& 128.0 <br>
\hline June. ....... \& 118.7 \& 127.1 \& 95.1 \& 112.8 \& 117.2 \& 125.0 \& 115.0 \& 126.5 \& 129.4 \& 102.7 \& 128.2 <br>

\hline | July. |
| :--- |
| August .... | \& 119.5 \& 127.3

127.2 \& 101.5
102.8 \& 113.8
113.6
18 \& 119.2
120.5

1 \& \begin{tabular}{l}
127.7 <br>
129.8 <br>
<br>
\hline 18.8

 \& 115.2 \& 126.8 \& 

129.2 <br>
129.0 <br>
<br>
\hline 18.2

 \& 

102.7 <br>
102.9 <br>
\hline 1
\end{tabular} \& 129.1 <br>

\hline September.... \& 120.7 \& 128.8 \& 106.6 \& 114.1 \& 122.6 \& 129.8

131.5 \& 115.8 \& 127.0 \& $\begin{array}{r}129.0 \\ 130.3 \\ \hline\end{array}$ \& | 102.9 |
| :--- |
| 103.1 | \& 129.7 <br>

\hline October..... \& 122.3 \& 131.3 \& 105.6 \& 115.1 \& 124.9 \& 133.4 \& 116.1 \& 127.8 \& 131.5 \& 103.2 \& 130.0 <br>
\hline November ... \& 122.4 \& 131.7 \& 107.0 \& 113.8 \& 126.8 \& 136.2 \& 116.6 \& 129.3 \& 132.1 \& 103.6 \& 130.4 <br>
\hline December ... \& 122.8 \& 131.7 \& 106.8 \& 115.8 \& 133.5 \& 142.2 \& 116.7 \& 130.1 \& 132.7 \& 103.5 \& 130.5 <br>
\hline
\end{tabular}

COMMODITY PRICES--WHOLESALE PRICES--Con.

| YEAR ANDMONTH | U.S. DEPARTMENT OF LABOR INDEXES ${ }^{1}$ |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Industrial commodities ${ }^{2}$ |  |  |  |  |  |  |  |  |  |  |  |
|  | Metals and metal products |  |  |  | Nonmetalicic mineral products |  |  |  | Pulp, paper, and allied products |  | Rubber and rubber products |  |
|  | Total ${ }^{3}$ | Heating equipment | $\begin{aligned} & \text { Iron and } \\ & \text { steel } \end{aligned}$ | Nonferrous metals | Total ${ }^{3}$ | Cloy products, structural, excluding refractories ${ }^{4}$ | Concrete products | Gypsum products | Total | Paper | Total | Tires and tubes |
|  | $1957-59=100$ |  |  |  |  |  |  |  |  |  |  |  |
| 1939........... | 41.2 | .......... | 38.0 | 41.1 | 51.2 | ............. | 58.4 | ........... | .......... | 42.3 | 59.3 | 61.1 |
| 1940........... | 41.4 |  | 37.7 | 42.6 | 51.2 |  | 52.0 |  |  | 44.3 | 55.3 | 54.3 |
| 1941............. | 42.2 |  | 38.3 | 44.3 | 52.4 |  | 60.4 |  |  | 46.5 | 59.6 | 58.3 |
| 1942........... | 42.8 | $\ldots . . . . . .$. | 38.6 | 45.0 | 54.5 | ............. | 62.4 | ........... |  | 47.7 | 69.4 | 70.8 |
| 1943........... | 42.7 42.7 | $\ldots$ | 38.6 38.5 | 45.2 45.1 | 54.7 55.8 | ............. | 62.4 62.4 |  |  | 49.0 50.0 | 71.3 70.4 | 73.4 72.2 |
| 1945........... |  |  |  |  |  |  |  |  |  |  |  |  |
| 1946............ | 48.5 |  | 43.6 | 52.0 | 61.8 |  | 62.4 |  |  | 50.5 | 68.3 | 69.4 69.7 |
| 1947.............. | 60.2 | 78.7 | 53.1 | 71.5 | 69.1 | 68.8 | 75.1 | 72.3 | 75.3 | 55.2 65.5 | 68.6 68.3 | 66.8 |
| 1948.............. | 68.5 | 83.5 | 61.7 | 79.1 | 74.7 | 74.1 | 78.7 | 78.9 | 78.6 | 72.1 | 70.5 | 68.4 |
| 1949............ | 69.0 | 85.5 | 62.7 | 73.8 | 76.7 | 76.2 | 80.5 | 78.2 | 75.2 | 72.9 | 68.3 | 66.3 |
| 1950........... | 72.7 | 86.7 | 66.9 | 77.8 | 78.6 | 79.6 | 82.4 | 80.0 | 77.1 | 74.7 | 83.2 | 76.3 |
| 1951........... | 80.9 81.0 | 94.6 93.9 | 72.9 73.8 | 92.8 92.3 | $\begin{array}{r}83.5 \\ 83.5 \\ \hline\end{array}$ | 86.1 | 87.8 87.9 8.9 | 89.8 | 91.3 89.0 | 83.6 87.0 |  | 89.9 |
| 1953............. | 83.6 | 94.8 | 77.7 | 93.5 | 86.9 | 87.4 | 90.1 | 92.6 | 88.7 | 88.1 | 86.3 | 85.4 |
| 1954............. | 84.3 | 94.4 | 78.7 | 92.9 | 88.8 | 88.9 | 91.8 | 93.4 | 88.8 | 88.9 | 87.6 | 87.7 |
| 1955........... | 90.0 | 95.0 | 83.2 | 106.7 | 91.3 | 92.5 | 92.7 | 93.4 | 91.1 | 91.1 | 99.2 | 97.4 |
| 1956............. | 97.8 | 98.2 | 91.6 | 116.7 | 95.2 | 97.3 | 96.0 | 97.2 | 97.2 | 96.4 | 100.6 | 102.3 |
| 1957............. | 99.7 | 100.5 | 98.4 | 102.8 | 98.9 | 98.7 | 98.7 | 97.2 | 99.0 | 99.6 | 100.2 | 101.3 |
| $1958 . . . . . . . .$. | 99.1 101.2 | 99.6 100.0 | 99.9 101.8 | 95.5 101.8 | 101.2 | 99.5 101.8 | 100.0 101.3 | 101.0 101.8 | 100.1 101.0 | 99.8 100.6 | 100.1 | 102.4 96.3 |
| 1959........... | 101.2 | 100.0 | 101.8 | 101.8 | 101.2 | 101.8 | 101.3 | 101.8 | 101.0 | 100.6 | 99.7 | 96.3 |
| 1960........... | 101.3 | 98.1 | 100.6 | 103.9 | 101.4 | 103.5 | 102.4 | 101.9 | 101.8 | 102.0 | 99.9 | 93.0 |
| 1961............ | 100.7 | 94.4 | 100.7 | 100.4 | 101.8 | 104.0 | 102.5 | 103.8 | 98.8 | 102.2 | 96.1 | 92.4 |
| 1962............ | 100.0 | 93.2 | 99.3 | 99.2 | 101.8 | 104.9 | 102.6 | 105.0 | 100.0 | 102.6 | 93.3 | 87.1 |
| 1963............ | 100.1 102.8 | 92.9 92.0 | 99.1 100.5 | 109.9 | 101.3 101.5 | 105.4 | 101.7 100.9 | 105.4 108.2 | 99.2 99.0 | 102.4 103.6 | 93.8 92.5 | 890.1 |
| 1965........... | 105.7 |  | 101.4 |  | 101.7 | 106.6 | 101.5 | 104.0 | 99.9 | 104.1 | 92.9 | 90.0 |
| 1966........... | 108.3 | 92.5 | 102.3 | 120.9 | 102.6 | 108.4 | 103.0 | 102.4 | 102.6 | 107.3 | 94.8 | 93.3 |
| 1967.......... | 109.6 | 92.7 | 103.6 | 120.9 | 104.3 | 110.4 | 105.4 | 102.8 | 103.8 | 110.0 | 96.9 | 96.0 |
| 1968............ | 112.4 | 94.9 | 105.5 | 125.3 | 108.1 | 113.1 | 108.1 | 105.5 | 105.2 | 112.7 | 100.3 | 99.2 |
| 1965: <br> January..... February. March. April $\qquad$ May June. |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 104.5 | 91.3 | 101.4 | 111.5 | 101.7 | 106.1 | 101.3 | 106.6 | 99.0 | 103.7 | 92.3 | 88.8 |
|  | 104.6 104.8 | 91.4 | 101.2 | 111.8 | 101.8 | 106.1 106.2 | 101.2 | 107.7 <br> 108.4 <br> 1 | 99.0 | 103.8 <br> 103.8 | 92.2 | 88.5 88.5 |
|  | 104.8 105.2 | 91.6 91.9 | 101.3 <br> 101.4 <br> 10.4 | 1113.3 | 101.9 101.9 | 106.2 106.2 | 101.2 101.3 | 108.4 108.1 | 99.5 99.8 | 103.8 103.9 | 92.3 | 88.5 |
|  | 105.7 | 91.6 | 101.5 | 115.2 | 101.9 | 106.3 | 101.3 | 108.1 | 100.0 | 104.0 | 92.9 | 89.7 |
|  | 105.9 | 92.0 | 101.3 | 116.2 | 102.0 | 106.3 | 101.6 | 107.5 | 100.0 | 104.1 | 93.1 | 90.2 |
| July........ | 105.8 | 91.7 | 101.5 | 115.5 | 101.7 | 106.3 | 101.7 | 105.7 | 99.9 | 104.1 | 93.0 | 90.2 |
| August...... | 106.2 | 91.9 | 101.4 | 116.5 | 101.6 | 106.9 | 101.5 | 100.6 | 99.9 | 104.1 | 93.2 | 91.1 |
| September... | 106.2 | 91.9 | 101.2 | 117.0 | 101.6 | 107.1 | 101.6 | 99.9 | 100.0 | 104.1 | 93.3 | 9.1 |
| October ...... November ... | 106.3 <br> 106.7 | 91.9 91.6 | 101.2 101.3 | 117.4 118.7 | 101.6 101.6 10.6 | 107.1 107.1 | 101.6 101.8 | 99.1 98.6 | 100.5 100.8 1 | 104.5 104.8 | 93.4 93.5 | 91.1 |
| December ... | 106.6 | 91.6 | 101.7 | 117.2 | 101.6 | 107.4 | 101.8 | 97.4 | 100.9 | 104.9 | 93.5 | 91.1 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |
| January . .... | 107.0 | 91.5 | 102.0 | 118.3 | 102.0 | 107.5 | 102.0 | 101.4 | 101.2 | 105.2 | 93.7 |  |
| February.... March...... | 107.5 <br> 108.0 <br> 18 | 91.7 <br> 91.8 | 102.2 102.3 | 119.5 <br> 120.8 <br> 1 | 102.1 102.1 | 107.8 108.0 | 102.1 102.2 | 101.4 101.4 | 101.3 101.8 | 105.4 | 94.1 94.3 | 91.1 91.1 |
| April ........ | 108.2 | 92.1 | 102.0 | 122.1 | 102.3 | 108.1 | 102.7 | 101.4 | 102.3 | 106.0 | 95.4 | 94.4 |
| May ........ | 108.4 | 92.1 | 101.8 | 122.5 | 102.4 | 108.1 | 102.7 | 102.2 | 102.7 | 107.1 | 95.4 | 94.4 |
| June......... | 108.7 | 92.5 | 102.0 | 123.2 | 102.5 | 108.4 | 103.0 | 102.7 | 103.0 | 108.0 | 95.4 | 94.4 |
| July... | 108.8 |  |  |  |  | 108.5 | 103.1 | 102.7 | 103.2 | 108.2 | 95.1 | 93.9 |
| August...... | 108.5 | 92.5 | 102.7 | 120.4 | 102.7 | 108.7 | 103.3 | 102.7 | 103.2 | 108.4 | 95.1 | 93.9 |
| September.... | 108.4 <br> 108.6 | 92.9 93.3 | 102.5 102.5 | 119.9 120.3 | 103.0 103.2 | 108.7 108.8 | 103.5 | 102.7 102.7 | 103.1 | 108.4 | 94.7 | 93.4 |
| November ... | 109.0 | 93.4 | 102.8 | 121.0 | 103.3 | 109.3 | 103.5 | 103.5 | 103.0 | 108.5 | 95.0 | 93.9 |
| December ... | 109.0 | 93.4 | 102.9 | 120.5 | 103.3 | 109.1 | 103.9 | 103.5 | 103.0 | 108.5 | 95.0 | 93.9 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 109.5 109.7 | 92.6 92.0 | 103.2 | 121.9 122.5 | 103.8 103.9 | 109.5 | 104.4 104.9 | 103.7 | 103.2 | 108.5 | 95.6 | 94.9 |
| March........ | 109.5 | 92.1 | 103.5 | 121.1 | 104.0 | 109.6 | 105.0 | 102.3 | 103.5 | 108.5 | 95.9 | 94.9 |
| April ........ | 1092 | 92.1 | 103.3 | 120.0 | 104.3 | 1097 | 105.1 | 102.3 | 103.7 | 109.3 | 95.9 | 94.0 |
| May . ....... | 108.9 108.9 | 92.2 92.8 | 103.2 | 118.9 | 103.7 103.8 | 109.9 109.9 | 105.1 | 102.3 100.9 | 103.7 103.7 | 109.5 109.6 | 95.7 | 94.0 94.0 |
| June........ | 108.9 | 92.8 | 103.3 | 118.7 | 103.8 | 109.9 | 105.5 | 100.9 | 103.7 | 109.6 | 95.7 | 94.0 |
| July........ | 108.9 | 92.7 | 103.3 | 118.5 | 104.2 | 111.0 | 105.6 | 100.7 | 103.9 | 110.9 | 95.7 | 94.0 |
| August...... | 109.2 | 92.6 | 103.4 | 118.9 | 104.5 | 111.0 | 105.9 | 100.7 | 103.7 | 110.9 | 97.7 | 98.7 |
| September.... | 109.6 109.9 | 92.8 93.0 | 104.0 103.8 | 119.4 | 104.6 104.9 | 111.1 | 105.7 | 100.7 | 103.8 104.0 | 111.9 | 98.7 | 97.8 |
| November ... | 110.9 | 93.4 | 104.3 | 124.3 | 105.2 | 111.2 | 105.8 | 105.5 | 104.4 | 111.2 | 99.2 | 97.8 |
| December ... | 111.4 | 93.6 | 104.6 | 125.8 | 105.4 | 111.7 | 105.9 | 105.5 | 104.6 | 111.2 | 99.1 | 97.8 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |
| January ..... | 112.2 | 93.1 | 105.4 | 127.4 | 106.0 | 111.8 | 106.5 | 103.9 | 105.2 | 111.2 | 99.5 | 98.7 |
| February..... | 113.3 | 93.8 | 105.7 | 131.1 | 106.9 | 111.9 | 106.8 | 105.1 | 105.7 | 11.9 | 99.5 | 98.7 |
| Mpril ......... | 113.8 <br> 113.3 <br> 1 | 94.3 <br> 94.5 | 105.4 | 133.2 <br> 131.0 | 107.3 107.4 | 112.0 | 107.0 | 105.1 | 105.2 | 111.9 | 99.7 | 98.7 |
| May ........ | 111.7 | 94.7 | 104.9 | 124.1 | 107.8 | 112.5 | 107.6 | 105.1 | 105.5 | 113.5 | 99.8 | 988.7 |
| June........ | 111.7 | 95.3 | 104.8 | 123.6 | 108.3 | 112.3 | 108.2 | 105.1 | 104.7 | 112.7 | 99.9 | 98.7 |
| July........ | 11.4 |  | 104.8 |  | 108.4 | 112.5 | 108.1 | 105.0 | 104.9 | 113.0 | 100.7 | 100.9 |
| August..... | 111.3 | 95.4 95.5 | 104.8 | 121.7 | 108.7 | 113.7 113 | 108.5 | 106.6 | 104.9 | 113.0 | 100.6 | 99.5 |
| October...... | 112.5 | 95.6 | 106.7 | 121.9 | 108.9 | 114.2 | 109.1 | 106.2 | 105.2 | 13.1 | 101.0 | 99.5 |
| November ... | 112.4 | 95.8 | 106.0 | 122.4 | 109.2 | 115.2 | 109.2 | 106.2 | 105.2 | 113.4 | 101.1 | 99.5 |
| December ... | 112.8 | 96.0 | 106.1 | 123.5 | 109.3 | 115.4 | 109.5 | 106.2 | 105.2 | 113.4 | 101.1 | 99.5 |

COMMODITY PRICES--WHOLESALE PRICES AND PURCHASING POWER OF THE DOLLAR


CONSTRUCTION AND REAL ESTATE--CONSTRUCTION PUT IN PLACE


CONSTRUCTION AND REAL ESTATE--CONSTRUCTION PUT IN PLACE--Con.


CONSTRUCTION AND REAL ESTATE--CONSTRUCTION CONTRACTS AND HOUSING STARTS


CONSTRUCTION AND REAL ESTATE-HOUSING STARTS AND PERMITS, CONSTRUCTION COST INDEXES


CONSTRUCTION AND REAL ESTATE--CONSTRUCTION COST INDEXES AND CONSTRUCTION MATERIALS


CONSTRUCTION AND REAL ESTATE-REAL ESTATE


DOMESTIC TRADE--ADVERTISING

| YEAR ANDMONTHORQUARTER | ADVERTISING INDEXES |  |  |  |  |  |  | TELEVISION ADVERTISING, NETWORK ${ }^{2}$ |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Marketing/Communications (seasonolly adiusted monthly dota) ${ }^{1}$ |  |  |  |  |  |  | Net time and program costs (gross time costs through 1962) |  |  |  |  |  |  |
|  | Combined index | $\begin{gathered} \text { Busi- } \\ \text { ness } \\ \text { papers } \end{gathered}$ | Magazines | Newspapers | Outdoor | $\begin{gathered} \text { Radio } \\ \text { (network) } \end{gathered}$ | Television (network) | Total | Automotive, including accessories | Drugs and toiletries | Foods, soft drinks, confec tionery | Soops, cleansers, etc. | Smoking materiols | $\begin{aligned} & \text { All } \\ & \text { other } \end{aligned}$ |
|  | 1957-59 $=100$ |  |  |  |  |  |  | Thousands of dollars |  |  |  |  |  |  |
| 1939........... | 17 | 12 | 22 | 19 | 25 | 179 | .......... | ......... | ......... | ......... | ......... | ......... | .......... | ........... |
| 1940.......... | 19 | 14 | 24 | 20 | 25 | 206 | . | ......... | ......... | ......... | ........ | ....... | ......... | ......... |
| 1941............ | 21 | 16 | 26 | 21 | ${ }^{28}$ | 227 |  | ...... | ........ | .... | ....... |  | ........ | ........... |
| 1942............ | 20 | 18 | 24 | 18 | 23 23 | 233 | .......... | ... |  | .... | ...... |  | ....... |  |
| 1943............. | ${ }_{30}^{26}$ | 26 32 | 34 40 | 23 25 | 23 30 | 284 348 |  | …........ |  | ….... |  |  | …...... | ........... |
| 1945.......... | 34 | 37 | 45 | 26 | 38 | 359 | .... | ..... |  |  |  |  |  |  |
| 1946........... | 37 | 38 | 52 | 31 | 45 | 362 | ....... | …....... | ...... | ........ | ........ |  |  |  |
| 1947............. | 44 | 42 | 60 | 42 | 60 | 365 | ........ | …....... | ....... | …....... | .......... | $\ldots$ | …...... | … |
| 1948............. | 48 50 | 45 45 | ${ }_{60}^{63}$ | 49 59 | 68 67 | 388 368 | $\stackrel{4}{4}$ | $\cdots$ | 1,546 | $\cdots \cdots .1,269$ | 1,484 | 107 | 2,397 | 5,491 |
| 1950........... |  | 45 | 63 | 67 | 73 | 356 | 12 | ${ }^{3} 40,779$ | ${ }^{3,325}$ | 34,575 | ${ }^{3} 8,441$ | ${ }^{3} 863$ | ${ }^{3} 6,250$ | ${ }^{3} 15,325$ |
| 1951............ | 61 | 53 | 70 | 68 | 77 | 326 | ${ }_{36}^{26}$ | 127,990 <br> 180 <br> 185 | 11,051 | 19,255 | 29,251 | 11,038 21,004 | 17,293 28 | 39,402 |
| 1952............. | ${ }_{75}^{68}$ | ${ }_{71} 6$ | 75 82 | 70 80 | 83 98 | 293 256 | 36 45 | 180,795 227,586 | 15,465 21,059 | 30,907 45,979 | 38,849 47892 | 21,004 22,907 | 28,430 36,060 | 46, 140 53 |
| 1954.............. | 77 | 74 | 82 | 79 | 96 | 207 | 80 | 320,131 | 29,204 | 65,811 | 70,652 | 34,607 | 42,728 | 77,130 |
| 1955........... | 87 | 81 | 89 | 93 | 99 | 153 | 76 | ${ }^{3} 406,899$ | ${ }^{3} 47,059$ | ${ }^{3} 97,455$ | ${ }^{3} 88,102$ | ${ }^{3} 45,968$ | ${ }^{3} 42,122$ | ${ }^{3} 86,193$ |
| 1956........... | 95 | 90 | 97 | 98 | 103 | 110 | 88 | 488,168 | 56,730 | 125,000 | 97,797 | 60,559 | 40,747 | 107,335 |
| 1957........... | 100 | 102 | 100 | 101 | 102 | 115 | 95 | 516,202 56650 | ${ }_{5}^{53,018}$ | 148,621 | 104,209 | 68,376 | 49,085 | -92,892 |
| 1958............. | 96 104 | 95 103 | 94 106 | 96 103 | 98 98 | 105 80 | 100 105 | ${ }_{6}^{566,390}$ | 52,500 46,709 | 156,965 177,262 | 118,530 126,082 | 61,476 67,140 | 62,092 75,009 | 115,027 135,108 |
| 1959........... |  |  | 106 |  |  |  |  |  |  | 177,262 | 126,082 | 67,140 | 75,009 |  |
| 1960........... | 109 | 110 104 | 115 | 104 | 104 93 | 78 78 | 111 | 682,371 4712,128 | $\begin{array}{r}\text { 55,118 } \\ \hline 48,199\end{array}$ | 195,803 4207,859 | 129,647 <br> 146,909 | +69,494 | 76,902 <br> 84,613 | 155,407 4147,926 |
| 1962... | 114 | 108 | 119 | 98 | 88 | 83 | 138 | -798,808 | 5 52,205 | - 253,289 | 157,804 | 83,755 | 88,681 | 163,074 |
| 1963............ | 118 | 111 | 127 | . 95 | 88 | 102 | 145 | ${ }^{5} 1,058,001$ | ${ }^{5} 90,606$ | ${ }^{5} 348,275$ | ${ }^{5} 1889,693$ | 597,852 | ${ }^{5} 130,384$ | $5^{5} 201,192$ |
| 1964............ | 127 | 112 | 136 | 106 | 89 | 107 | 160 | 1,145,890 | 96,515 | 360,601 | 209,477 | 103,248 | 146,828 | 229,22] |
| $1965 . . . . . . . .$. <br> $1966 . . . .$. <br>  |  |  |  |  |  |  |  |  |  |  |  | 112.010 |  |  |
| 1966........... | 149 149 149 | 128 128 128 | 158 157 158 | 122 | 90 | 115 118 | 197 206 | 1,411,293 | 106,657 115,750 | 429,771 429,040 | 273,976 306,757 | 131,504 134,262 1 | 161,356 183,104 156 | 308,029 330,954 |
| 1968............. | 155 | 131 | 162 | 124 | 106 | 130 | 213 | 1,548,'147 | 125,761 | 435,111 | 293,311 | 144,917 | 156,787 | 392,260 |
| 1965: <br> January..... <br> February.... <br> March <br> April $\qquad$ $\qquad$ <br> June. $\qquad$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 130 <br> 131 <br> 1 | 1119 | 136 143 | 111 | 58 101 | 97 | $1 \begin{aligned} & 169 \\ & 164\end{aligned}$ | \} 310,454 | 21,120 | 105,663 | 58,808 | 28,754 | 38,446 | 57,655 |
|  | 135 | 120 | 145 | 109 | 90 | 109 | 171 |  |  |  |  |  |  |  |
|  | 130 | 113 | 140 | 103 | 82 | 118 | 170 |  |  |  |  |  |  |  |
|  | 135 135 | 125 113 | 145 145 | 103 109 | 108 99 | 120 | 171 178 | 279,201 | 17,312 | 88,699 | 56,650 | 27,864 | 30,954 | 57,721 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| July........ | 135 141 1 1 | 121 | 151 160 145 | 107 107 | 77 91 78 | 102 | 173 178 193 | $\} 269,171$ | 16,284 | 90,962 | 52,043 | 26,760 | 29,309 | 53,813 |
| September.... October.... | 138 138 138 | 125 125 | 145 147 | 111 | $\begin{array}{r}78 \\ 97 \\ \hline\end{array}$ | 119 127 | 183 174 178 | ) |  |  |  |  |  |  |
| October..... November ... | 138 <br> 143 | 135 130 | 151 159 | 111 | 108 | 111 | 187 | 401,494 | 44,417 | 123,899 | 67,268 | 28,622 | 46,718 | 90,569 |
| December .... | 142 | 120 | 159 | 110 | 109 | 103 | 182 |  |  |  |  |  |  |  |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 145 | 129 | 156 153 | 118 | 96 84 | 125 | 185 | 354,505 | 24,018 | 116,143 | 72,364 | 30,288 | 41,114 | 70,577 |
| March........ | 143 | 123 | 158 | 121 | 88 | 133 | 185 |  |  |  |  |  |  | 70,577 |
| April ......... | 141 | 123 | 151 | 112 | 82 | 128 | 183 |  |  |  |  |  |  |  |
| May ........ June. . . | 145 | 132 126 | 150 161 | 123 123 | 98 83 | 122 | 198 | 308,787 | 21,321 | 91,702 | 61,988 | 31,467 | 32,452 | 69,857 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| July ......... | 145 <br> 153 <br> 1 | 125 129 | 155 162 | 117 | 83 96 | 107 88 | 196 | ) 301,520 | 21,441 | 93,923 | 59,668 | 34,457 | 35,256 | 56,775 |
| September... | 161 | 130 | 164 | 135 | 76 | 111 | 230 |  |  |  | 59,688 | 34,457 | 35,256 | 56,77 |
| October..... | 152 | 136 | 157 | 122 | 79 | 123 | 209 |  |  |  |  |  |  |  |
| November ... December ... | 15 | 128 | 166 167 | 127 113 | 94 115 | ${ }_{91}^{112}$ | 213 204 | $\} 446,481$ | 39,876 | 128,003 | 79,955 | 35,293 | 52,534 | 110,820 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 157 153 | 134 | 169 | 123 | 112 | 124 | 213 |  |  |  |  |  |  |  |
| morch........ | 149 | 125 | 154 | 117 | 84 | 115 | 212 | \} 402,882 | 2,544 | 122,764 | 86,937 | 37,547 | 48,348 | 77,842 |
| April....... | 151 | 131 | 159 | 125 | 110 | 117 | 195 |  |  |  |  |  |  |  |
| May ........ | 145 | 130 | 156 | 116 | 77 | 118 | 197 | 317,792 | 20,962 | 85,438 | 66,032 | 30,795 | 37,627 | 76,938 |
| June......... | 144 | 126 | 159 | 115 | 95 | 124 | 188 |  |  |  |  |  |  |  |
| July......... | 143 145 1 |  |  |  | 119 | 105 | 197 |  |  |  |  |  |  |  |
| August...... | 145 <br> 153 <br> 150 | 121 | 149 <br> 161 <br> 156 | 117 | 94 87 87 | 114 125 125 | 207 218 | \} 307,380 | 22,694 | 93,322 | 64,639 | 31,776 | 36,715 | 58,234 |
| October...... | 148 | 133 | 148 | 110 | 83 | 125 | 216 |  |  |  |  |  |  |  |
| November ... December.. | 150 | 125 | 156 | 117 | 95 | 130 | 211 | 471,713 | 42,551 | 127,517 | 89,149 | 34,144 | 60,413 | 117,939 |
| December ... | 151 | 125 | 160 | 118 | 110 | 101 |  |  |  |  |  |  |  |  |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 147 | 134 <br> 141 <br> 189 | 153 <br> 158 <br> 1 | 112 127 | $\begin{array}{r}90 \\ 120 \\ \hline\end{array}$ | 105 103 | 205 | 417,457 | 35,984 | 122.599 |  |  |  |  |
| March......: | 153 | 139 | 152 | 124 | 108 | 118 | 209 | 41,457 | 35,984 | 12,599 | 84,703 | 41,472 | 46,111 | 86,587 |
| April ....... | 154 | 137 | 161 | 121 | 98 | 119 | 208 |  |  |  |  |  |  |  |
| May . ........ June. . | 155 150 | 132 <br> 128 <br> 1 | 162 163 | 121 115 | 93 102 108 | 125 139 | 219 203 | 3 331,277 | 22,955 | 89,190 | 63,228 | 33,703 | 33,097 | 89,104 |
| July......... | 154 | 129 |  |  |  |  |  |  |  |  |  |  |  |  |
| August...... | 146 | 125 | 142 | 122 | 104 | 169 | 200 | 300,970 | 18,100 | 88,577 | 57,383 | 32,860 | 28,442 | 75,607 |
| September... | 152 | 122 | 175 | 125 | 111 | 133 | 195 233 | - |  |  |  |  |  |  |
| October...... November.. | 164 161 160 | 128 <br> 128 | 175 <br> 170 | $\begin{array}{r}127 \\ 132 \\ \hline\end{array}$ | 125 92 | 146 123 123 | 233 225 225 | ) 498,443 |  |  |  |  |  |  |
| November... | 162 | 125 | 172 | 135 | 113 | 139 | 224 | -498,443 | 48,722 | 134,744 | 87,997 | 36,887 | 49,137 | 140,962 |

DOMESTIC TRADE--ADVERTISING--Con.


DOMESTIC TRADE--ADVERTISING AND WHOLESALE TRADE


DOMESTIC TRADE--RETAIL TRADE


DOMESTIC TRADE--RETAIL TRADE--Con.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{7}{*}{YEAR AND
MONTH} \& \multicolumn{13}{|c|}{all types of retall stores \({ }^{1}\)} \\
\hline \& \multicolumn{13}{|c|}{Estimated sales-unadjusted for seosonol voriation and trading-day differences} \\
\hline \& \multicolumn{13}{|c|}{Nonduroble goods stores} \\
\hline \& \multicolumn{2}{|l|}{Apparel group} \& \multirow[b]{3}{*}{Drug and proprietory stores} \& \multirow[b]{3}{*}{\[
\begin{aligned}
\& \text { Eating } \\
\& \text { drind } \\
\& \text { dring } \\
\& \text { places }
\end{aligned}
\]} \& \multicolumn{2}{|c|}{Food group} \& \multirow[b]{3}{*}{Gasoline service stations} \& \multicolumn{5}{|c|}{General merchondise group} \& \multirow[b]{3}{*}{Liquor stores} \\
\hline \& \multirow[b]{2}{*}{Women's apporel, stores} \& \multirow[b]{2}{*}{Shoe
stores} \& \& \& \& \multirow[b]{2}{*}{\(\underset{\substack{\text { Grocery } \\ \text { stores }}}{ }\)} \& \& \multirow[b]{2}{*}{\[
\begin{gathered}
\text { With } \\
\text { son- } \\
\text { stones. } \\
\text { totol }{ }^{\text {t }}
\end{gathered}
\]} \& \multicolumn{4}{|c|}{Without nonstores} \& \\
\hline \& \& \& \& \& Total \& \& \& \& Totol \({ }^{2,3}\) \& Depart. stores \&  \& Variety \& \\
\hline \& \& \multicolumn{12}{|c|}{Millions of dollars} \\
\hline 1939. \& 1,323 \& 617 \& 1,563 \& 3,529 \& 10,156 \& 7,722 \& 2,822 \& 6,475 \& \(\ldots\) \& \multicolumn{2}{|r|}{3,872} \& 1,080 \& 586 \\
\hline \({ }_{1941}^{1940 . . . . . . . . . . . . . ~}\) \& \multirow[t]{2}{*}{} \& 632
726 \& \begin{tabular}{l}
1,636 \\
1,847 \\
\hline 180
\end{tabular} \& \begin{tabular}{|l}
3,787 \\
4.570 \\
\hline
\end{tabular} \& \(\xrightarrow{12,732}\) \& ¢, \begin{tabular}{c}
8,169 \\
9,312 \\
\hline 12
\end{tabular} \& 2,970 \& \multirow[t]{2}{*}{\({ }_{6}^{6,985}\)} \& ......... \& \multicolumn{2}{|r|}{\multirow[t]{2}{*}{\begin{tabular}{l}
4.128 \\
4.862 \\
\hline
\end{tabular}}} \& \multirow[t]{2}{*}{\begin{tabular}{l}
1,153 \\
1,320 \\
\hline 180
\end{tabular}} \& \multirow[t]{2}{*}{( \begin{tabular}{r}
681 \\
\hline 84 \\
1.252 \\
1.572
\end{tabular}} \\
\hline 1942... \& \& 914 \& \({ }_{2,213}^{1,24}\) \& \({ }_{5,699}\) \& 14,788 \& \({ }_{11,368}\) \& 3,089 \& \& \& \& \& \& \\
\hline \({ }_{1944}^{1943}\) \& 2, 2,964 \& 1,001 \& 2,924 \& \multirow[t]{2}{*}{\({ }_{8,305}^{7,216}\)} \& \(\xrightarrow{17,918}\) \& \multirow[t]{2}{*}{13,665} \& \multirow[t]{2}{*}{\({ }_{2,812}^{2,88}\)} \& \(\xrightarrow{110,1676}\) \& \& \multicolumn{2}{|r|}{¢ \({ }_{\substack{5,889 \\ 6,488}}\)} \& \multirow[t]{2}{*}{1,774} \& \multirow[t]{2}{*}{\({ }_{1}^{1,925}\)} \\
\hline \& \& \multirow[t]{2}{*}{1,140} \& \multirow[t]{2}{*}{3,155} \& \& \multirow[t]{2}{*}{\begin{tabular}{l}
19,233 \\
24,155 \\
\hline 1
\end{tabular}} \& \& \& \multirow[t]{2}{*}{11,802} \& \multirow[b]{2}{*}{........} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\({ }^{7,092}\)}} \& \& \\
\hline 1945 \& \begin{tabular}{l}
3,338 \\
3,591 \\
\hline
\end{tabular} \& \& \& 9,575 \& \& 14,593 \& 3.284
4.511
4 \& \& \& \& \& \(\underset{\substack{1,845 \\ 2,158}}{1,285}\) \& 2,288
2,688
2,08 \\
\hline \& \({ }^{4} 3,706\) \& \multirow[t]{2}{*}{\(4,1,47\)

1,487

1,510} \& \multirow[t]{2}{*}{$\begin{array}{r}4 \\ 4 \\ 4,759 \\ 3,704 \\ \hline\end{array}$} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{$$
\begin{gathered}
423,315 \\
\hline 27575 \\
\hline 20.577
\end{gathered}
$$} \& ${ }^{418,980}$ \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \& \multicolumn{2}{|l|}{48, ${ }^{9,183-4076}$} \& ${ }^{4}$ \& \multirow[t]{2}{*}{} <br>

\hline 1947 \& 3,753 \& \& \& \& \&  \& \& \& \& 9,108 \& 1,194 \& 2, 2,36 \& <br>
\hline 1949 \& 3,877 \& 1,498 \& 4,074 \& 10,994 \& 30,101 \& ${ }_{25,248}$ \& 7,590 \& 16,339 \& \& 9,083 \& 1,178 \& 2,555 \& 2,598 <br>

\hline \& 3,722 \& 556 \& 4,205 \& 11,158 \& 31,889 \& 26,886 \& 8,240 \& 17,275 \& \multirow[t]{3}{*}{…......} \& \multirow[t]{4}{*}{$$
\begin{aligned}
& 9,649 \\
& 10,095 \\
& 10,077 \\
& 10,570 \\
& 10,270 \\
& 10,272
\end{aligned}
$$} \& 1,258 \& 2,632 \& \multirow[t]{4}{*}{} <br>

\hline ${ }_{1952}^{19 . . . . . . . . . . . . ~}$ \& 4,233 \& 1,693 \& 4,777 \& -12,688 \& \multirow[b]{3}{*}{| 38, |
| :--- |
| 3, 39 |
| 40,106 |
| 10 |} \& \multirow[b]{2}{*}{} \& \multirow[b]{2}{*}{- 90.556} \& \multirow[b]{2}{*}{\% 18,094} \& \& \& \multirow[b]{2}{*}{+1,379} \& \multirow[t]{2}{*}{} \& <br>

\hline 1953........... \& 4,089 \& 1,736 \& \multirow[b]{2}{*}{4,940} \& \multirow[b]{2}{*}{13,127} \& \& \& \& \& \& \& \& \& <br>
\hline 1954. \& 4,009 \& 1,809 \& \& \& \& 34,993 \& 11,443 \& 18,857 \& \& \& 1,222 \& 3,027 3,415 \& <br>

\hline 1955. \& 4,207 \& 2,009 \& 5,232 \& ${ }^{13,662}$ \& \multirow[b]{2}{*}{$$
\begin{aligned}
& 44,23 \\
& 4,223 \\
& 4,786 \\
& 50,263
\end{aligned}
$$} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{$\xrightarrow{10,882} 1$} \& 1,331 \& \multirow[t]{2}{*}{3,295

$\begin{aligned} & 3,423 \\ & 3,523\end{aligned}$

3,523} \& \multirow[t]{4}{*}{$$
\begin{array}{r}
3,546 \\
3,944 \\
4,212 \\
4,439 \\
\sigma_{4,743}^{4}
\end{array}
$$} <br>

\hline ${ }_{1955}^{1956}$ \& 4,914 \& ${ }_{2}^{2,069}$ \& ¢ \& \multirow[t]{2}{*}{14,787} \& \& \& \& \& \& \& 1.487 \& \& <br>
\hline 19586
$1959 .$. \& 4,994
65,271 \& \multirow[t]{2}{*}{${ }_{6}{ }_{2,330}^{2,32}$} \& \multirow[t]{2}{*}{66,600
67,150} \& \& \& \& \& \& \& ${ }_{5} 12,563$ \& 1,536 \& 3,609 \& <br>

\hline 1959........... \& \& \& \& \& \multirow[b]{2}{*}{$\begin{array}{r}54,023 \\ 753 \\ 7 \\ \hline 3,398\end{array}$} \& \multirow[b]{2}{*}{48,610} \& \multirow[b]{4}{*}{$$
\begin{aligned}
& 17,588 \\
& \substack{17,587 \\
17,64 \\
18,64 \\
18,39 \\
19,196}
\end{aligned}
$$} \& \multirow[b]{4}{*}{} \& \& \& \& \& <br>

\hline ${ }_{1961 . . . . . . . . . . . . ~}^{19}$. \& 5,295 \& 2,437 \& \multirow[t]{3}{*}{} \& ${ }_{7}^{16,546}$ \& \& \& \& \& \multirow[t]{2}{*}{.........} \& \multirow[t]{2}{*}{…..........} \& \multirow[t]{2}{*}{..............} \& ........... \& \multirow[t]{3}{*}{$$
\begin{aligned}
& 4,893 \\
& \mathrm{~T}_{4,43}^{4,43} \\
& 4,982 \\
& 5,138 \\
& 5,410
\end{aligned}
$$} <br>

\hline 1962..... \& \& \& \& 16,434 \& 55,643 \& ... \& \& \& \& \& \& \& <br>
\hline 1964............ \& \& \& \& [18,462 \& 55,224 \& . \& \& \& \& 22,224 \& \& \& <br>

\hline ${ }_{1965}^{196 . . . . . . . . . ~}$ \& \multirow[t]{3}{*}{7.429} \& \multirow[t]{3}{*}{\[
3,196

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{gathered}
9,186 \\
\substack{9,88 \\
10,71 \\
11,458}
\end{gathered}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 20,201 \\
& 2,20,98 \\
& 25,73 \\
& 25,285
\end{aligned}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 64,016 \\
& 68,137 \\
& 69,113 \\
& 73,267
\end{aligned}
$$

\]} \& \multirow[t]{3}{*}{68,311} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 20,611 \\
& 20,792 \\
& 2,7,79 \\
& 24,526
\end{aligned}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 42,299 \\
& 46,96 \\
& 49,890 \\
& 54,493
\end{aligned}
$$

\]} \& \multirow[t]{3}{*}{\[

\dddot{49}, 299

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 25,014 \\
& 27,88 \\
& 29,58 \\
& 33,323
\end{aligned}
$$

\]} \& \multirow[b]{3}{*}{\[

\cdots, 2 \ddot{256}

\]} \& \multirow[t]{3}{*}{\[

\dddot{6,152}
\]} \& \multirow[t]{3}{*}{5,674

6,081
6,409
6,969} <br>
\hline ${ }_{1967 . . . . . . . . . . . . . ~}^{\text {196. }}$ \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline 1968........... \& \& \& \& \& \& \& \& \& \& \& \& \& <br>

\hline \multirow[t]{5}{*}{| 1965: |
| :--- |
| January February March. April June. |} \& \multirow[b]{2}{*}{.........} \& \multirow[b]{2}{*}{..........} \& \multirow[b]{5}{*}{} \& \multirow[b]{5}{*}{\[

$$
\begin{aligned}
& 1,485 \\
& 1,484 \\
& 1,518 \\
& 1,7615 \\
& 1,727 \\
& 1,759
\end{aligned}
$$

\]} \& \multirow[t]{5}{*}{\[

$$
\begin{aligned}
& 5,077 \\
& 4,704 \\
& 4,930 \\
& 5,208 \\
& 5,268 \\
& 5,247
\end{aligned}
$$

\]} \& \multirow[b]{2}{*}{.........} \& \multirow[b]{5}{*}{} \& \multirow[b]{5}{*}{\[

$$
\begin{aligned}
& 2,501 \\
& 2,399 \\
& 2.893 \\
& 3,839 \\
& 3,359 \\
& 3,235 \\
& 3,237
\end{aligned}
$$

\]} \& \multirow[t]{2}{*}{} \& \multirow[b]{5}{*}{\[

$$
\begin{aligned}
& 1,495 \\
& 1,983 \\
& 1,99 \\
& 1,966 \\
& 1,969 \\
& 1,999
\end{aligned}
$$
\]} \& \multirow[b]{4}{*}{} \& \multirow[b]{2}{*}{..........} \& \multirow[b]{5}{*}{447} <br>

\hline \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& . \& \& \& ....... \& <br>
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& \& \& \multirow[t]{2}{*}{...........} \& \& <br>
\hline July........ \& \& \& 754
745
7 \& 1,900 \& 5,789 \& $\ldots .$. \& 1,859 \& 3,146
3
3 \& \& 1,849 \& \& \& <br>

\hline Augst...... \& ........ \& \& | 745 |
| :--- |
| 747 |
| 7 | \& 1,770 \& 5, 5,224 \& ...... \& ${ }^{1,724}$ \& 3, 3,494 \& \& \& \multirow[t]{2}{*}{} \& \& ${ }_{4}^{457}$ <br>

\hline October..... \& \& \& ${ }_{773}^{785}$ \& 1,771 \& ¢ \& \& 1,784 \& 3,685 \& \& ${ }_{\substack{2,503 \\ 2,173}}^{2}$ \& \& \& 480
405
S05 <br>
\hline December ... \& \& \& 1,072 \& 1,774 \& 6,190 \& ......... \& 1,789 \& 6,643 \& \& 4,000 \& \& \& 743 <br>
\hline \multicolumn{14}{|l|}{1966:} <br>
\hline Jotury. \& ............ \& \& 766
740 \& 1,511 \& 5,1234 \& ... \& 1,719 \& 2.799
2.703 \& \& 1,670
1.574 \& \& \& <br>
\hline March. \& \& \& 785 \& 1,706 \& ${ }_{5}^{5,564}$ \& \& 1,730 \& 3,406 \& ……... \& 2,021 \& \& \& ${ }_{448}^{423}$ <br>
\hline Apri ........ \& \& \& 811
806 \& 1,793 \& 5.820
5
5
5
5 \& ......... \& 1,797 \&  \& \& ci, $\begin{aligned} & \text { 2,143 } \\ & \substack{139} \\ & 2\end{aligned}$ \& \& \& ${ }^{437}$ <br>
\hline June........ \& \& \& 816 \& 1,953 \& 5.728 \& \& 1,896 \& 3,772 \& \& 2,287 \& \& \& ${ }_{489}$ <br>
\hline July ........ \& \& \& \& \& \& \& \& \& \& 2,055 \& \& \& <br>
\hline August...... \& \& \& 810
808 \& 2,053
1,988

1,98 \& 5,634 \& .......... \& 1,917 \&  \& ........ \& | 2, 253 |
| :--- |
| 2, 255 | \& \& \& 485 <br>

\hline Ocitober.... \& \& \& ${ }_{828}^{888}$ \& 1,892 \& ¢ \& \& 1,855 \&  \& \& ${ }_{2,372}^{2,305}$ \& \& \& 496 <br>
\hline November .... \& \& \& -1,176 \& 1,923 \&  \& \& 1,820 \& 7,203 \& \& 2,750
4,299 \& ....... \& \& 528
806 <br>
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Jonuary..... \& \& ....... \& \& 1,740 \& 5,315
5,180 \& ……. \& ${ }^{1,730} 1.631$ \& 2,958
2,843 \& ……... \& 1,771 \& \& \& 463
450 <br>

\hline March...... \& \& \& | 889 |
| :--- |
| 837 |
| 87 | \& +1,829 \& ¢ 5 5,800 \& ..... \& ${ }_{1}^{1,837}$ \&  \& …...... \&  \& \& \& ${ }_{487}^{498}$ <br>

\hline Moy .......... \& \& \& ${ }_{880}^{83}$ \& 1,974 \& 5,641 \& \& 1,926 \& 3,913 \& \& ${ }_{2,343}^{2,153}$ \& \& \& 487
515 <br>
\hline June........ \& \& \& 895 \& 2,072 \& 5,996 \& \& 2,023 \& 4,096 \& \& 2,480 \& \& \& 527 <br>
\hline July..... \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Sepust.... \&  \& $\begin{array}{r}235 \\ 275 \\ \hline\end{array}$ \& 874

888 \& 2, | 2,185 |
| :--- |
| 2,055 | \& 5,806

5,975 \& 5,595 \& 2,001 1,922 \& 4,136

4,133 \& 3,691 \& \begin{tabular}{l}
2,435 <br>
2,477 <br>
\hline

 \& 

245 <br>
234 <br>
\hline
\end{tabular} \& \& 532

530 <br>

\hline October.... \& 578 \& ${ }_{229}^{229}$ \& 872 \& 2,000 \&  \& 5 \& 1,927 \& 4, 417 \& 3,712 \& ${ }^{2} 2,469$ \& | 237 |
| :--- |
| 277 |
| 73 | \& 445 \& 516 <br>

\hline ( $\begin{aligned} & \text { November ... } \\ & \text { December ... }\end{aligned}$ \& 997 \& 242
340 \& 1,241 \& 2,041 \& 6,562 \& ¢, ${ }_{6,110}$ \& 1,958 \& 7,376 \& ${ }_{6,688}^{4,450}$ \& 2,948
4.512 \& 377
373 \& ¢82 \& ${ }_{822}^{562}$ <br>
\hline 1968: \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline January..... \& \& ${ }_{210}^{210}$ \& \& \& ${ }_{5}^{5} 5.596$ \& \& \& \& \& \& \& \& <br>

\hline  \& | 452 |
| :--- |
| 595 |
| 17 | \& $\begin{array}{r}193 \\ 263 \\ \hline 12\end{array}$ \& 887

901
901 \& +1,837 \& ${ }_{\text {5 }}^{5} 5$ \& 5,227 \& 1,8990 \& 3,901 \& 3,487 \& 2,334 \& ${ }^{197}$ \& 387
432 \& ${ }_{537}^{488}$ <br>
\hline \& 617
600 \& 312
259
259 \& ${ }_{953}^{906}$ \& 2,034
2,189

2,18 \& ¢ \& | 5.420 |
| :---: |
| 5,883 | \& ${ }_{2}^{2,012}$ \& 4.218 \& 3,813 \& 2, \& ${ }_{2}^{248}$ \& ${ }_{49}^{49}$ \& 515 <br>

\hline June........ \& 577 \& 259 \& 938 \& 2,245 \& ${ }_{6,252}^{6}$ \& 5,825 \& 2,150 \& 4,296 \& 3,890 \& ${ }_{\text {2, }}^{2,641}$ \& 239

218 \& | 487 |
| :--- |
| 488 | \& 560 <br>

\hline July ....... \& 548
618

6 \& \begin{tabular}{l}
236 <br>
295 <br>
\hline

 \& ${ }_{962}^{938}$ \& 

2,287 <br>
2,413 <br>
\hline

 \& 6,1966 \& 

5,766 <br>
$\substack{166}$ <br>
\hline
\end{tabular} \& 2,197 \& 4, 4,622 \& 3.800

4
4

4 \& | 2.538 |
| :--- |
| 2.844 | \& 233

273
273 \& 474
526 \& 583
600 <br>
\hline September... \& 608
605
605 \& \& 992 \& \& \& \& 2, 2,02
2,017

2 \& \& \& | 2,644 |
| :--- |
| 2,62 | \& \& 245

4
4 \&  <br>
\hline October.....
November ... \& 650
701 \& 2265
277 \& $\begin{array}{r}941 \\ 924 \\ \hline 92\end{array}$ \& 退 $\begin{aligned} & 2,161 \\ & 2,045 \\ & 2\end{aligned}$ \& ¢ \& 5 5 \& 2,064 \& + \& + \& 边 \& 3356
317 \& ${ }^{498}$ \& 584 <br>
\hline November ${ }^{\text {a }}$ N:. \& 990 \& 343 \& 1,295 \& 2,041 \& 6,375 \& 5,945 \& 2,055
2,079 \& 7,807 \& $\begin{array}{r}4,987 \\ \hline 7\end{array}$ \& 3,402
5,092 \& 417
434 \& ${ }_{980}^{578}$ \& ${ }_{825}^{647}$ <br>
\hline
\end{tabular}

DOMESTIC TRADE--RETAIL TRADE--Con.

| $\begin{aligned} & \text { YEAR AND } \\ & \text { MONTH } \end{aligned}$ | ALL TYPES OF RETAIL Stores ${ }^{\text {a }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Estimated soles-adiusted for seasonal variation and trading-day differences |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{gathered} \begin{array}{c} \text { All } \\ \text { retoil } \\ \text { stores } \end{array} \\ \\ \vdots \\ \hline \end{gathered}$ | Durable goods stores |  |  |  |  |  |  |  |  |  | Nondurable goods stores |  |  |
|  |  | $\text { Total }{ }^{2}$ | Automotive group |  |  | Furniture and appliance group |  |  | Lumber, building, hardware group |  |  | $\text { Total }{ }^{2}$ | Apparel group |  |
|  |  |  | Total | Passenger car, other automotive dealers | Tire, bottery, accessory dealers | Total | Furniture, home furnishings stores | Household appliance, TV, radio stores | Total | Lumber yards, building materials dealers ${ }^{3}$ | Hardware store 5 |  | Total ${ }^{2}$ | Men's and boys' wear stores |
|  | Millions of dollars |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1939........... |  |  |  |  |  |  | .......... |  |  |  |  |  |  |  |
| 1940.... |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1941........ |  |  | ........ |  | ........ | …….... | . |  | ……..... |  | $\ldots$ | ... |  |  |
|  |  |  |  |  |  |  | …….... |  |  |  |  |  |  |  |
|  |  |  | .......... | ... | .......... | ......... | ........ |  | ……. | .......... | . | …...... |  | $\cdots$ |
| 1945.......... |  |  |  |  |  | ......... |  |  |  | ......... |  |  |  |  |
| 1946........... |  |  | ........... | ..... | ..... | …....... | ……..... | ............. | …….... | …...... | ……..... | ……. |  |  |
| 1948............ |  |  |  |  | ......... |  |  |  |  |  | $\ldots . . . . . .$. | …… |  |  |
| 1949........... | , |  | ......... |  | ....... | ...... |  |  |  |  |  |  |  |  |
| 1950............ |  |  | $\ldots$ |  | …....... | ......... |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 1951 \ldots . . . . . . \\ & \\ & 1952 \ldots . . . . . . \end{aligned}$ |  |  | …....... | …....... | ........... | …….... |  |  | $\ldots$ | . |  | ... |  |  |
| 1953............ | .......... |  | …..... | ……... | . | …….... | …........ | ........... | . | …….... | ……..... | $\ldots$ | ..... | ……... |
| 1954........... |  |  | ......... |  | . | ......... |  |  | ... |  | .......... | . |  |  |
|  | ........... |  |  |  | .......... | …..... | ......... |  | ……. | ......... | . | …… | …… | ......... |
| 1957............ | .... |  |  |  | . |  |  |  |  |  |  |  |  |  |
| 1959............ |  |  |  |  | ............ | -........ | ......... | -........ | ......... |  | $\cdots$ | ......... |  |  |
| 1960.... |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1961........... |  |  | .......... | ......... | .......... | ......... |  |  |  |  |  |  |  |  |
| 1962.......... | …........ | ......... | …….... | …....... | ............ | ......... |  | .......... |  |  | ........... | .......... |  |  |
| 1964............. |  |  | ... | …........ | - ......... | ......... | - ......... | -........ | ......... | - ........ | $\ldots$ |  |  |  |
| 1965........... |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1966........... | .......... | …....... | …….... | …….... | ……..... | ......... |  |  |  |  | . | ……... |  |  |
| 1968............ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January ..... | 22,918 | 7.710 | 4.735 | 4.464 | 271 | 1,065 |  |  | 1.006 | 791 | 215 | 15,208 | 1,285 | $\ldots$ |
| February ..... March..... | 23,063 22,834 | 7,736 7,596 | 4,769 4,687 | 4,491 4,413 | 278 <br> 274 | 1,059 |  |  | 976 951 | 763 748 748 | 213 <br> 203 | 15,327 <br> 15,238 | 1,276 |  |
| April ........ | 23,026 | 7.656 | 4,678 | 4, 394 | 284 | 1,079 |  |  | 981 | 774 | 207 | 15,370 | 1,260 |  |
| may ........ | 23,383 | 7,693 | 4,625 | 4,333 | 292 | 1,071 |  |  | 1,031 | 812 | 219 | 15,690 | 1,299 |  |
| June......... | 23,243 | 7,679 | 4,631 | 4,353 | 278 | 1,086 |  |  | 1,034 | 816 | 218 | 15,564 | 1,273 |  |
| July ......... | 23,622 23,697 | 7,770 <br> 7805 <br> 7708 | 4,717 4,707 | 4,439 4,419 | 278 288 288 | 1,092 |  |  | 1,038 1,031 1 | 817 809 8 | 221 | 15,852 <br> 15,892 <br> 18.88 | 1,298 |  |
| August...... | 23,697 <br> 23,760 | 7,805 7762 | 4,707 4,646 | 4,419 4,360 | 288 <br> 286 <br> 8 | 1,107 <br> 1,137 | . | . | 1,031 1,045 | 809 818 | 222 227 | 15,892 <br> 15,998 | 1,292 |  |
| October..... | 24,373 | 7.991 | 4,760 | 4,458 | 302 | 1,187 |  |  | 1,059 | 828 | 233 | 16,382 | 1,333 |  |
| November ... December ... | 24,667 24,755 | 8,235 8,387 | 4,918 5,019 | 4,633 4,743 | 285 276 | 1,174 |  |  | 1,099 1,099 | 867 864 | 232 235 | 16,432 16,368 | 11,376 |  |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| February.... | 24,993 | 8,181 | 4,874 | 4,566 | 308 | !, 166 | …...... |  | 1,098 | 861 | 2337 | 16,812 | 1,421 |  |
| March....... April $\ldots$. | 25,430 25,084 | 8,588 8,093 | 5,183 4,767 | 4,855 <br> 4.453 | 328 314 3 | 1,200 |  |  | 1,140 | 902 835 | 238 222 | 16,842 1699 | 1,403 1,415 |  |
| Apri $\ldots . . . . .$. | 24,653 |  | 4,457 | 4,148 | 309 303 | 1,167 | ……... |  | 1,024 | 794 | 230 | 16,952 | 1,413 |  |
| June......... | 25,222 | 8,040 | 4,748 | 4,425 | 323 | 1,195 |  |  | 1,040 | 811 | 229 | 17,182 | 1,439 |  |
| July ........ | 25,328 |  |  |  | 340 |  |  |  |  |  |  |  |  |  |
| August...... September .... | 25,615 | 8,368 8,336 | 4,955 <br> 4.974 | 4,618 4,633 | 338 <br> 341 | 1,263 1,234 1,24 | …….... |  | 1,046 1,020 1,02 | 812 787 | 234 233 233 | 17,247 17,331 | 1,480 |  |
| September.... | 25,667 25,557 25 | 8,336 8,239 | 4,974 4,878 | 4,633 4,541 | 331 <br> 337 <br> 37 | 1,245 |  |  | 1,011 | 778 | 233 | 17,318 | 1,469 |  |
| November .... | 25,566 | 8,262 | 4,874 | 4,537 | 337 | 1.242 |  |  | 1,024 | 788 | 236 | 17,304 | 1,466 |  |
| December... | 25,384 | 8,255 | 4,838 | 4,495 | 343 | 1,235 |  | .......... | 1,005 | 765 | 240 | 17,129 | 1,421 |  |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January ..... | 25,828 | 8.300 | 4,785 | 4,445 | 340 | 1,255 | ......... |  | 1,060 | 817 | 243 | 17,528 | 1,487 | .......... |
| February.... | 25,478 <br> 25 <br> 258 | ${ }^{8} 7.975$ | 4,490 | 4,146 | 344 | 1,263 | …….... |  | 1,046 | 803 | 243 | 17,503 | 1,465 | -.......... |
| March....... April ..... | 25,758 <br> 25,940 | 8,146 8,253 | 4,710 4,843 | 4,364 | $\begin{array}{r}346 \\ 351 \\ \hline 35\end{array}$ | 1,242 |  |  | 1,037 | 796 | 241 <br> 244 | 17,612 <br> 17,687 | 1,499 |  |
| May ......... | 25,960 | ${ }_{8,306}^{8,35}$ | 4,860 | 4,513 | 347 | 1,274 | $\cdots$ |  | 1,040 | 801 | 239 | 17,660 | 1,497 |  |
| June........ | 26,488 | 8,574 | 5,094 | 4,735 | 359 | 1,277 |  |  | 1,041 | 795 | 246 | 17,914 | 1,520 |  |
| July........ | 26,325 |  |  |  | 356 |  |  |  |  |  | 245 |  |  |  |
| August...... September ... | 26,298 26,899 | 8,406 8,408 8,908 | 5,961 <br>  <br> 5,401 | 4,604 5,033 | $\begin{array}{r}357 \\ 368 \\ 368 \\ \hline\end{array}$ | 1,257 1,293 1,293 |  |  | +1,054 | 812 831 88 | 242 240 | 17,892 | 1,538 | ......... |
| October...... | 26,129 | 88,225 | 4,702 | 4,325 | 368 <br> 377 | 1.284 |  |  | 1,075 | 836 | 239 <br> 235 | 17,904 | 1,494 |  |
| November... | 26,396 | 8,324 | 4,783 | 4,396 | 387 | 1.298 |  |  | 1,067 | 832 | 235 | 18,072 | 1,523 |  |
| December... | 26,545 | 8,498 | 4,837 | 4,468 | 369 | 1,326 |  |  | 1,110 | 868 | 242 | 18,047 | 1,508 |  |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuory ..... | 27,043 | 8,580 | 5,051 | 4,666 | 385 | 1,349 | 818 | 426 |  | 851 |  | 18,463 | 1.520 | 373 |
| February ..... | 27,449 | 8,828 | 5,189 | 4.812 | 377 <br> 384 | 1,357 | ${ }_{8}^{827}$ | 430 434 | 1,174 | 931 | 243 | 18,621 | 1.558 | 369 400 |
| April ........ | 27,996 27 | 9,018 8,975 | 5,319 5,227 | 4,935 4,851 | 384 <br> 376 | 1,369 <br> 1,356 | 843 836 | 434 426 | 1,167 1,173 | 916 916 | 251 257 | 18,978 18,816 18, | $\begin{array}{r}1,649 \\ \hline 1558 \\ \hline\end{array}$ | 400 377 |
| May . . . . . . | 28,158 | 9 | 5,408 | 5,027 | 381 | \%,370 | 8875 | 421 | i,152 | 891 | 261 | 19,026 | 1,575 | ${ }^{371}$ |
| June......... | 28,320 | 9,197 | 5,489 | 5,'104 | 385 | 1,386 | 876 | 434 | 1,172 | 908 | 264 | 19,123 | 1,595 | 368 |
|  | 28,674 28,760 | 9,313 | 5,523 5,561 | 5,138 5,173 , | 385 <br> 388 | 1,406 | 858 856 | 439 475 | 1,184 1,190 | 904 919 | 280 271 | 19,361 19,383 | 1,655 <br> 1,659 | 373 372 |
| September.... | 28,902 <br> 2867 | 9,687 | 5,899 | 5,516 | 383 <br> 385 | 1,395 | 859 | 443 | 1,196 | 926 | 270 | 19,215 | 1,619 | 369 |
| October..... | 28,697 | 9,342 | 5,556 | 5,171 | 385 | 1,372 | 846 | 439 | 1,204 | 933 | 271 271 | 19,355 | 1,640 | 375 |
| November.... | 28,806 | 9,314 | 5,521 | 5,124 | 397 | 1,360 | 853 | 428 | 1.191 | 911 | 280 | 19,492 | 1,652 | 387 |
| December ... | 28,347 | 9,238 | 5,445 | 5,082 | 363 | 1,357 | 852 | 429 | 1,204 | 937 | 267 | 19,109 | 1,571 | 371 |

DOMESTIC TRADE--RETAIL TRADE--Con.


DOMESTIC TRADE--RETAIL TRADE--Con.


DOMESTIC TRADE－－RETAIL TRADE－－Con．

| $\underset{\substack{\text { Year and } \\ \text { Month }}}{\text { chen }}$ | all types of retall stores |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Estimated inventories，book volue，end of period－odiusted for sessonol variotion ${ }^{1}$ |  |  |  |  |  |  |  |  |  |
|  |  | Duroble goods stores |  |  |  | Noodurable goods stores |  |  |  |  |
|  |  | Total ${ }^{2}$ <br> ＊ |  |  |  | Total ${ }^{2}$ | $\underset{\substack{\text { Appopol } \\ \text { group }}}{ }$ | $\begin{gathered} \text { Food } \\ \text { group } \end{gathered}$ | General merchandise groupwith nonstores |  |
|  |  |  |  |  |  |  |  |  | Total | $\underbrace{}_{\substack{\text { Depanment } \\ \text { stores }}}$ |
|  | millions of doliars |  |  |  |  |  |  |  |  |  |
| 1939. |  |  | $\begin{aligned} & \text { cize } \\ & \hline \end{aligned}$ |  |  |  |  |  |  |  |
| $1940 . .$. |  |  |  |  |  |  |  |  |  |  |
| （1932．．．．．．： |  |  |  |  |  |  |  |  |  | ．．．． |
| ${ }_{1944 . . . . . . . . . . . . . ~}^{\text {a }}$ |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | ．．．． |
| ${ }_{1946}^{196 . . . . . . . . . . . . ~}$ |  |  |  |  |  |  |  |  |  | －．．．．．．．．． |
| ${ }_{1949}^{1948 . . . .}$ |  |  |  |  |  |  |  |  |  |  |
| ${ }_{1955}^{195 . . . . . .}$ |  |  |  |  |  |  |  |  |  | $\ldots$ |
| $\underset{\substack{19532 . . . \\ 1954 \\ 1.0}}{ }$ |  |  |  |  |  |  |  |  |  |  |
| $1955 . .$. |  |  |  |  |  |  |  |  |  |  |
| ${ }_{1055}^{1955} \ldots$ |  |  |  |  |  |  |  |  |  |  |
| ${ }^{195989 . . . . . . . . . . . .: ~}$ |  |  |  |  |  |  |  |  |  |  |
| $19800 . . . . . . . . . . . ~$ |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 3，60 |
| า\％64．．．． |  |  |  |  |  |  |  |  |  |  |
| （1965．．．．．．．．．． |  |  |  |  |  |  |  |  |  |  |
| ${ }^{19888 . . . . . . . . . . . . ~}$ |  |  |  |  |  |  |  |  |  |  |
| 1965： |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 7，7200 | ${ }_{3}^{3,822}$ |
|  |  |  |  |  |  |  |  |  |  | ${ }_{3}^{3,88}$ |
|  |  |  |  |  |  |  |  |  | 7，053 | 4， 3,202 |
| 1966： |  |  |  |  |  |  |  |  | $\left.\begin{array}{c} 7,829 \\ 7,793 \\ 7,989 \\ \hline, 9,104 \\ 8,104 \end{array}\right)$ | 退 411163 |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| come |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 1967 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| March．．．．．．： |  |  |  |  |  |  |  |  |  |  |
| More．．．．．．．．： |  |  |  |  |  |  |  |  |  |  |
| July Augut： |  |  |  |  |  |  | ${ }_{4}^{4} 4.339$ | ${ }_{4}^{4,165}$ |  |  |
| Seremer．．．． |  |  |  |  |  |  | ${ }_{\substack{4,231 \\ 4,294}}^{4}$ |  |  |  |
| November．．． |  |  |  |  |  | ${ }^{221 ; 998}$ | 4，384 | ${ }_{4,273}^{4}$ | ${ }_{\text {8，900 }}^{8,935}$ |  |
| ${ }^{1968}$ jonuar．．．．． |  |  |  |  |  | 22，009 | ${ }_{4}^{4,393}$ | ${ }_{4,3,34}^{4,26}$ | （ | ， |
| cill |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {April }}^{\text {And．．．．．}}$ |  |  |  |  |  |  |  | $\xrightarrow{4.338}$ |  |  |
| June．．．．．．．． |  |  |  |  |  | ${ }_{22,402}$ | 4，506 | 4，351 | 9，366 |  |
|  |  |  | ci， |  |  | － 22.550 | 4， 4.545 | ${ }_{4}^{4,356}$ | $\underset{\sim}{9,4,35}$ |  |
| Sole |  | （18， | coiche | 旡3．006 |  | coin |  |  | ¢， 9 ¢， 525 |  |
| Novemer ： |  | ｜19，461 | 8， 8,919 | 3，${ }_{3}^{3,199}$ | 退， | ${ }_{23,1780}^{23,127}$ | 4，760 | ${ }_{4}^{4,4,43}$ |  |  |

## DOMESTIC TRADE--RETAIL TRADE--Con.



DOMESTIC TRADE--RETAIL TRADE--Con.

| YEAR ANDMONTH | MULTIUNIT FIRMS WITH II OR MORE StORES ${ }^{\text {I }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Estimated sales-adjusted for seasonal variation and trading-day differences |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Total ${ }^{2}$ | Apparel group |  |  |  | Drug and proprietary store $s$ | Eating and drinking places | General merchandise group ${ }^{3}$ |  |  |  | Grocery stores | Tire, battery, accessory dealers |
|  |  | Total ${ }^{2}$ | Men's and boys' wear stores | Women's apparel, accessory stores | Shoe stores |  |  | With nonstores,total ${ }^{2}$ | Wifhout nonstores |  |  |  |  |
|  |  |  |  |  |  |  |  |  | Total ${ }^{2.4}$ | Department stores, excluding mail order sales | Variety stores |  |  |
|  | Millions of dallars |  |  |  |  |  |  |  |  |  |  |  |  |
| $1939 \ldots \ldots \ldots .$.$1940 \ldots \ldots \ldots$.$1941 \ldots \ldots \ldots .$.$1942 \ldots \ldots \ldots .$.$1943 \ldots \ldots . .$. | $\ldots$ | $\ldots \ldots \ldots .$ | ........... |  | ............ |  | $\ldots, \ldots \ldots$ | $\ldots$ | $\ldots \ldots \ldots$ |  |  |  |  |
|  |  | .......... |  |  |  |  | ....... |  | ......... | .......... | .......... | $\ldots$ | ........... |
|  | \|lac.... |  |  | ….......... | ........ | ……... | …...... | ........ | ......... | .......... |  | $\ldots$ | . |
|  |  | [......... |  |  |  |  | ...... |  | …..... |  |  | $\ldots$ |  |
|  |  |  | ....... | .. .......... |  | .......... | ......... | .......... | ......... | ........... | ......... | ......... | .......... |
| 1945.......... | $\begin{aligned} & \text {. ......... } \\ & \ldots . . . . . . . . . . ~ \end{aligned}$ | .......... | ........ | ... | ........ | .......... | .......... |  | ..... | ........... |  | $\ldots$ | ........... |
| 1946............. | …....... |  | ...... | ............. | .......... | …… | ....... | ......... | ......... | …........ | ......... | ... | ... |
| 1948............. |  | …........ | ......... | ............ |  | .......... | …...... |  | …....... |  |  |  |  |
| 1949............ | .......... |  | ...... | ............ |  | .......... | ...... | ......... | ......... | ........... | ...... | ...... | .......... |
| 1950.......... | .......... | …......... |  | ............ |  | .......... | .......... | .......... | ......... | ........... | ...... | ....... | ........... |
| 1951........... | . |  | ...... | .... | ........ | …........ | . | .......... | $\ldots$ | ........... | .... | ...... | .... |
| 1953............ | …........ | $\text { } \ldots \ldots \ldots \ldots$ |  | .... |  |  |  |  |  |  |  |  | ........... |
| 1954............ | .......... |  | ......... | , | ......... | ........ | …....... | $\cdots$ | ........ |  | …… | ....... | ............ |
| 1955........... | .......... | …......... |  | ............. | ........ | .......... | .......... |  | ......... | ........... |  | ......... |  |
| 1956........... | ............ |  |  |  |  |  |  |  | …...... | _........... | ......... | $\ldots$ | ............. |
| 1958............. |  |  <br> $\cdots \cdots \cdots \cdots, \ldots$ <br> $\cdots \cdots \cdots$ |  |  |  |  |  |  | $\ldots$ |  |  | .......... |  |
| 1959............. | ........... |  |  |  |  | ........... | ......... | …....... | .......... | ........... | ........ | .......... | .......... |
| 1960.......... |  | [.......... |  |  |  |  |  |  | $\ldots . . . .$. |  |  |  |  |
| 1961........... | ............ |  | ......... | ……......... | ........... | ............ | ............. | ........... | -... | …......... | . | .......... | .......... |
|  | …......... | ….......... | ........ | .... | . |  | …........ |  | …….... | …......... |  |  | .......... |
| 1964. | .......... | …........ |  | ............ | ........ | ........... | .......... | .......... | ......... | ........... | ......... | ......... | .......... |
| $1965 . . . . . . . . .$. $1966 . . . . .$. | .......... | ................. |  |  |  |  |  | .......... | .......... | .......... | ......... | ......... |  |
| 1966............ | $\ldots$ | \|l........ | ........ | ……...... | , ......... | ........... | ........... | …....... | …...... | ........... | .......... | .......... | . |
| 1968............. |  |  |  |  |  | .... | ... | .......... | ..... |  |  |  |  |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January ..... | 5,780 |  |  | 138 |  | 169 | 146 | 2,065 | ......... | 1,401 | 323 | 2,171 | 108 |
| February.... | 5,894 | 360 | 46 | 135 | 94 | 178 | 149 | 2,073 | …… | 1.400 | 3330 | 2,245 | 110 |
| Morch....... | 5,894 5,937 | 351 360 | 4 | $\begin{array}{r}132 \\ 134 \\ \hline 1\end{array}$ | 93 94 | 182 186 | 150 <br> 154 | 2,074 <br> 2,054 | ......... | 1,387 1,384 | 329 317 | 2,243 2,279 | 110 |
| Aprit....... | 5,937 6,044 | 360 <br> 365 | 4 | 134 | 94 | 186 187 | 154 <br> 157 | 2,054 2,132 |  | 1,418 | 342 | 2,279 2,290 | 112 |
| June......... | 6,037 | 363 | 45 | 133 | 97 | 188 | 159 | 2,112 |  | 1,413 | 337 | 2,302 | 108 |
| August...... | 6,162 6,248 | 371 <br> 375 | 47 <br> 47 | 133 <br> 139 <br> 1 | 97 97 | 194 <br> 198 <br> 18 | 160 163 | 2,216 2,250 | ... | 1,506 | 342 <br> 348 | 2,303 <br> 2,323 |  |
| October...... | 6,209 | 382 | 49 | 146 | 99 | 204 | 164 | 2,203 |  | 1,469 | 353 | 2,339 | 120 |
| November ... | 6,373 6,333 | 383 374 | 46 45 | 139 | 104 | 203 | 160 | 2,342 2,217 | -....... | 1,577 | 371 | 2,325 | 107 |
| December... | 6,333 | 374 | 45 | 143 | 100 | 206 | 168 | 2,217 |  | 1,516 | 342 | 2,387 | 94 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonucry..... February.... | 6,533 6,598 | 392 407 | 49 47 | 146 156 | 106 104 | 199 205 | 180 179 | 2,330 | -......... | 1,564 1,625 | 362 366 | 2,436 2,422 | 123 120 |
| March........ | 6,6,610 | 386 | 43 | 144 | 106 | 208 | 193 | 2, 363 | .... | 1,587 | 371 | 2,421 | 136 |
| April ........ | 6,574 | $\begin{array}{r}382 \\ 382 \\ \hline\end{array}$ | 45 43 | 150 | 100 | 213 |  |  | ......... | 1,553 | 359 | 2,506 | 120 |
| $\begin{aligned} & \text { May ........ } \\ & \text { June. . } \end{aligned}$ | 6,536 6,702 | 382 402 | 43 48 | 146 149 | 102 108 | 215 224 | 181 187 | 2,236 2,430 | …...... | $\begin{array}{r}1,576 \\ 1,652 \\ \hline\end{array}$ | 337 <br> 385 | 2,449 2,491 | 117 121 |
| June. | 6,702 | 402 | 48 | 149 | 108 | 224 | 187 | 2,430 |  | 1,652 | 385 | 2,491 | 121 |
| July ......... | 6,664 6,729 | 386 405 | 47 51 51 | 144 147 | 103 103 | ${ }_{223}^{22}$ | 182 175 | 2,425 2,417 | …...... | 1,643 | 377 380 | $\begin{array}{r}2,517 \\ \hline 2544\end{array}$ | 124 |
| August....... | 6,729 6,762 | 405 | 51 50 | 147 144 | 103 <br> 104 | 223 <br> 225 | $\begin{array}{r}175 \\ 183 \\ \hline 1\end{array}$ | 2,417 2,444 | ?......... | 1,650 | 380 388 | 2,544 2,519 | 117 |
| October...... | 6,871 | 406 | 49 | 155 | 106 | 227 | 185 | 2,495 |  | 1,664 | 390 | 2,549 | 123 |
| November ... December $\ldots$ | 6,856 6,700 | 406 397 | 49 48 | 151 141 | 112 109 | 237 242 | 191 206 | 2,452 2,403 |  | 1,725 1,638 | 411 388 | 2,518 $\mathbf{2 , 4 8 9}$ | 128 124 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Januory ..... February... | 6,885 6,907 | 421 418 | 52 | 154 | 1112 | 240 | 213 214 | 2,513 | …....... | 1,730 1,685 1 | 402 | 2,492 | 127 |
| February..... | 6,907 6,852 | 418 <br> 372 | 46 47 | 160 138 | 109 98 | ${ }_{253}^{254}$ | 214 209 | 2,449 |  | -1,671 | 369 | 2,556 | 135 |
| March........ | 6,993 | 438 | 50 | 165 | 121 | 245 | 205 | 2,528 | …....... | 1,683 | 420 | 2, 283 | 127 |
| May ........ | 6,948 7,171 | 407 424 | 47 52 | 151 155 | 109 112 | 262 261 | 209 209 | 2,482 2,627 |  | 1,774 | 417 422 | 2,575 | 123 130 |
| June. ....... |  | 424 |  |  | 12 |  |  |  |  |  |  |  |  |
| July........ | 5 ${ }_{7}^{7,162}$ | 415 5418 |  | ${ }_{5}{ }^{150}$ | 5111 | ${ }_{5}^{256}$ | $\begin{array}{r}208 \\ 5 \\ \hline 155\end{array}$ | ${ }_{5}{ }_{2}^{2,9604}$ |  | $5 \begin{array}{r}1.738 \\ 5 \\ 1.994 \\ 1\end{array}$ | 5416 | 5 ${ }_{2}^{2,663}$ | 118 5129 |
| September.... | $\begin{array}{r}7.153 \\ 7,171 \\ \hline\end{array}$ | $\begin{array}{r}418 \\ 412 \\ \hline\end{array}$ | 59 59 | $\begin{array}{r}148 \\ 141 \\ \hline\end{array}$ | 113 113 | +249 | 155 161 161 | 2,984 2,897 | 2,698 | 1,974 1,773 | 355 | 2,667 2,57 | 124 |
| October..... | 77.229 | 407 | 56 | 141 | 114 | 253 | 161 | 2,920 | 2,709 | 1,973 | 359 | 2,643 | 138 |
| ( $\begin{aligned} & \text { November ... } \\ & \text { December ... }\end{aligned}$ | 7,565 | 393 | 57 | 135 | 110 | 254 | 166 |  | 2,763 | 2,025 | 369 | 2,731 | 138 |
| December ... | 7,309 | 379 | 53 | 133 | 99 | 236 | 175 | 2,999 | 2,773 | 2,028 | 388 | 2,728 | 121 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Januery $\ldots .$.FebruaryMorch.April $\ldots \ldots$ | 7,482 7632 | 413 420 | 59 | 148 | 107 | $\begin{array}{r}274 \\ 270 \\ \hline\end{array}$ | 167 | 2,983 | 2,780 | 2,017 | 3898 | 2,782 | 136 |
|  | 7,632 | 420 437 | 61 63 | 148 150 | 108 113 | 270 269 | 169 172 | 3,073 3,106 | 2,853 | 2,078 | 398 405 | 2,811 2 2 | 137 137 |
|  | 7,706 | 419 | 63 60 | 146 | 110 | 275 | 178 | 3,097 | 2,887 2,887 | 2,115 | 405 386 | 2,815 2,849 | 137 142 |
| May .........June...... | 77768 | 416 | 64 | 142 | 106 | 291 | 170 | 3.111 | 2,893 | 2,106 | 404 | 2,854 | 147 |
|  | 7,777 | 430 | 64 | 149 | 112 | 277 | 168 | 3,098 | 2,884 | 2,113 | 396 | 2,908 | 144 |
| July......... <br> August September Octaber..... November .. December .. | 88030 | 454 | ${ }_{68}^{68}$ | 159 | 115 | 288 | 172 | 3.297 | 3,080 | 2,276 | 409 404 | 2,919 | 147 |
|  | ${ }_{7}^{8,003}$ | 446 443 | 64 63 6 | 161 | 118 114 | 290 289 | 178 189 | 3,248 3,130 | 3,033 2,892 | 2,234 2,121 2 | 404 380 | 2,915 2,928 | 153 |
|  | 8,031 | 443 444 | 67 | 158 | 117 | 287 | 188 | 3,261 | 3,027 | 2,218 | 404 | 2,943 | 153 |
|  | 88.143 | 442 | 69 | 158 | 115 | 275 | 190 | 3,332 | 3,088 | 2,262 | 416 | 2,992 | 153 |
|  | 8,080 | 419 | 63 | 153 | 103 | 281 | 177 | 3,364 | 3,126 | 2,320 | 405 | 2,975 | 137 |

DOMESTIC TRADE--RETAIL TRADE--Con.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{6}{*}{YEAR AND
MONTH} \& \multicolumn{10}{|c|}{ALL TYPES OF RETAIL STORES} \\
\hline \& \multicolumn{10}{|c|}{Accounts receivable, end of period \({ }^{1}\)} \\
\hline \& \multicolumn{5}{|c|}{Unadiusted for seasonal variation and holiday differences} \& \multicolumn{5}{|c|}{Adjusted for seasonal variation and holiday differences} \\
\hline \& \multirow[b]{2}{*}{All retail stores} \& \multicolumn{2}{|l|}{By type of store} \& \multirow[b]{2}{*}{Charge accounts} \& \multirow[b]{2}{*}{Installment accounts} \& \multirow[b]{2}{*}{\[
\begin{gathered}
\text { All } \\
\text { retail } \\
\text { stores }
\end{gathered}
\]} \& \multicolumn{2}{|l|}{By type of store} \& \multirow[b]{2}{*}{Charge accounts} \& \multirow[b]{2}{*}{Installment accounts} \\
\hline \& \& Durable goods stores \& Nondurable goods stores \& \& \& \& Durable goods stores \& Nondurable goods stores \& \& \\
\hline \& \multicolumn{10}{|c|}{Millions of dollars} \\
\hline 1939........... \& \(\qquad\) \& ............. \& .............. \& ... \& ............. \& .......... \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{..........................} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \\
\hline \multicolumn{11}{|l|}{\multirow[t]{2}{*}{}} \\
\hline \& \& \& \& \& \& \& \& \& \& \\
\hline \multicolumn{11}{|l|}{} \\
\hline \multicolumn{11}{|l|}{1944............} \\
\hline \multicolumn{11}{|l|}{} \\
\hline \multicolumn{11}{|l|}{} \\
\hline \multicolumn{11}{|l|}{1948........} \\
\hline \& ...... \& ............ \& .......... \& ..... \& .............. \& ........... \& . \& ............ \& . \& .............. \\
\hline \multicolumn{11}{|l|}{1950...........} \\
\hline 1952............ \& \multicolumn{10}{|l|}{} \\
\hline 1953........... \& 10,344
10,587 \& .......... \& ............. \& 6,178
6,365 \& 4,166
4,222 \& , \& , \& …............ \& ............. \& . \\
\hline \multirow[t]{3}{*}{\(1955 . \ldots \ldots .\).
\(1956 . \ldots \ldots\).
\(1957 . \ldots \ldots\).} \& 11,382 \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{...........}} \& \multirow[t]{2}{*}{\begin{tabular}{l}
6,845 \\
\hline 6,796 \\
\hline 7,109
\end{tabular}} \& \multirow[t]{2}{*}{4,537
4,696
4,} \& \multirow[t]{2}{*}{…..............} \& \multirow[t]{2}{*}{...............} \& \multirow[b]{2}{*}{...............} \& \multirow{3}{*}{….............} \& \multirow[b]{3}{*}{, \(\ldots\)..............} \\
\hline \& 11,492 \& \& \& \& \& \& \& \& \& \\
\hline \& 11,942 \& \multirow[t]{2}{*}{\[
\begin{array}{r}
6,214 \\
6.314
\end{array}
\]} \& \& \multirow[t]{2}{*}{\[
\begin{array}{r}
7,100 \\
7,19 \\
7,009
\end{array}
\]} \& 4,842 \& \multirow[t]{2}{*}{\[
\dddot{12}, \ddot{2} \ddot{8}
\]} \& \multirow[t]{2}{*}{\[
6,167
\]} \& \multirow[b]{2}{*}{……0.0.7i} \& \& \\
\hline 1959............. \& 12,48
13,109 \& \& \[
\begin{aligned}
\& 5,934 \\
\& 6,795
\end{aligned}
\] \& \& \[
\begin{aligned}
\& 4,042 \\
\& 5,100 \\
\& 6,100
\end{aligned}
\] \& \& \& \& .............65 \& …..........760 \\
\hline 1960........... \& \& \& 7,297 \& \multirow[t]{2}{*}{7,122} \& \multirow[t]{2}{*}{6,279
6,433} \& \multirow[t]{2}{*}{12,493
12,686
1205} \& \multirow[t]{2}{*}{5,959
5,769} \& \multirow[t]{2}{*}{6,534
6,917} \& \multirow[t]{2}{*}{6,660
6,715} \& \multirow[t]{2}{*}{5,833
5,971} \\
\hline 1961............ \& 13,594 \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 6,104 \\
\& 5,903 \\
\& 6,241
\end{aligned}
\]} \& 7,691 \& \& \& \& \& \& \& \\
\hline 1962........... \& \begin{tabular}{l}
14,513 \\
15,599 \\
\hline
\end{tabular} \& \& 8,272
8,973 \& 7,449 \& 77064 \& 13,556
14,577 \& 6,086
6,456 \& 8,470
8,121
8,120 \& \multicolumn{2}{|r|}{6,999} \\
\hline 1964.............. \& 16,929 \& 6,885 \& 10,044 \& 8,025 \& 8,904 \& 15,798 \& 6,696 \& 9,102 \& 7,555 \& 8.243 \\
\hline \multirow[t]{3}{*}{} \& \({ }^{2} 18,193\) \& \& \({ }^{2} 11,073\) \& \& \& \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{\[
\begin{array}{r}
10,118 \\
10,780 \\
11,495 \\
312,437
\end{array}
\]} \& \multirow[t]{4}{*}{\[
\begin{array}{r}
7,83 \\
7,730 \\
7,796 \\
3,9,317
\end{array}
\]} \& \multirow[t]{4}{*}{\[
\begin{array}{r}
29,201 \\
10,037 \\
10,652 \\
311,061
\end{array}
\]} \\
\hline \& 18,986 \& \multirow[t]{3}{*}{\[
\begin{array}{r}
7,212 \\
7,212 \\
37,31
\end{array}
\]} \& 11,774 \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 10,822 \\
\& 11,42 \\
\& 1,480
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{array}{r}
17,767 \\
17,768 \\
319,588 \\
\hline 19,378
\end{array}
\]} \& \& \& \& \\
\hline \& - 19,806 \& \& 112,475
3 \& \& \& \& \& \& \& \\
\hline 1968........... \& \({ }^{3} 20,630\) \& \& \({ }^{3} 13,490\) \& \({ }^{3} 8,677\) \& \& \& \& \& \& \\
\hline \multicolumn{11}{|l|}{1965:} \\
\hline January .....
February.. \& \multirow[t]{2}{*}{16,401} \& \multirow[t]{2}{*}{6,627
6,474} \& \multirow[t]{2}{*}{9,774
9,374} \& \multirow[t]{2}{*}{7,703
7,466} \& \multirow[t]{2}{*}{8,698
8,382} \& \multirow[t]{2}{*}{16,038
16,381} \& 6,823
6,907 \& \multirow[t]{2}{*}{9,474} \& \multirow[t]{2}{*}{77874} \& \multirow[b]{2}{*}{8,507
8,455} \\
\hline February....
Morch...... \& \& \& \& \& \& \& 6,784 \& \& \& \\
\hline April ......... \& 16,048 \& 6,430 \& 9.528 \& 7,723 \& 8,325 \& 16,272 \& 6,734 \& \begin{tabular}{l}
9,465 \\
9,538 \\
\hline 9,785
\end{tabular} \& 7,782
7 \& \multirow[t]{2}{*}{8,490
8,619
8,713} \\
\hline May ......... \& 16,509 \& \[
\begin{aligned}
\& 6,732 \\
\& 7.028
\end{aligned}
\] \& 9,777
9,680 \& \[
\begin{aligned}
\& 7,996 \\
\& 8,011
\end{aligned}
\] \& 8,513
8,697 \& \[
\begin{aligned}
\& 16,469 \\
\& 16,681
\end{aligned}
\] \& 6,745
6,918 \& 9,724 \& 7,850 \& \\
\hline July........ \& 16,660 \& 7,090 \& 9,570 \& \multirow[t]{2}{*}{7,862
7,716} \& \multirow[t]{2}{*}{8,798
8,805} \& \multirow[t]{2}{*}{16,765
16,590} \& \multirow[t]{2}{*}{\begin{tabular}{l}
6,905 \\
6,768 \\
\hline 689
\end{tabular}} \& \multirow[t]{2}{*}{9,860
9,822} \& \multirow[t]{2}{*}{7,872
7,693} \& \multirow[t]{4}{*}{8,893
8,897
9,003
28,999
8,299} \\
\hline August....... \& 16,521 \& 6,995 \& 9,526 \& \& \& \& \& \& \& \\
\hline September... \& \({ }_{2}^{16,743}\) \& \multirow[t]{2}{*}{\(\begin{array}{r}7,050 \\ 26926 \\ \hline 6.9\end{array}\)} \& 29,693 \& \multirow[t]{2}{*}{7,828
7,907} \& \multirow[t]{2}{*}{\({ }^{2} 88,873\)} \& \multirow[t]{2}{*}{16,881
\(\mathbf{1 6 , 8 2 4}\)} \& \multirow[t]{2}{*}{6,854
26.722} \& \multirow[t]{2}{*}{2 \(\begin{aligned} \& 10,027 \\ \& 10,102\end{aligned}\)} \& \multirow[t]{2}{*}{7,878
27825} \& \\
\hline October..... \& \({ }^{2} 16,780\) \& \& \({ }^{2} 9,854\) \& \& \& \& \& \& \& \\
\hline ( \(\begin{aligned} \& \text { November ... } \\ \& \text { December } . .\end{aligned}\) \& 17,166
18,193 \& 6,984
7,420 \& 10,223 \& 8,040
8,205 \& 9,126
9,988 \& \[
\begin{array}{r}
17,180 \\
17,034
\end{array}
\] \& 6,891
6,916 \& \[
\begin{aligned}
\& 10,189 \\
\& 10,118 \\
\& 10,
\end{aligned}
\] \& 7,965
7,833 \& 9,215
9,201 \\
\hline \multicolumn{11}{|l|}{1966:} \\
\hline January ..... \& 17,486 \& 6,838 \& 10,648 \& \multirow[t]{2}{*}{7,786
7,471} \& 9,700 \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 17,207 \\
\& 17,419
\end{aligned}
\]} \& 7,039 \& \multirow[t]{2}{*}{10,168
10,399} \& \multirow[t]{2}{*}{\begin{tabular}{l}
7.842 \\
7881 \\
\hline 7.889
\end{tabular}} \& \multirow[t]{2}{*}{\begin{tabular}{l}
9,365 \\
9,538 \\
\hline 978
\end{tabular}} \\
\hline February.... \& 16,912 \& 6,583 \& 10,329 \& \& 9,44] \& \& 6,952 \& \& \& \\
\hline March........
April \& \begin{tabular}{l}
16,865 \\
17,065 \\
\hline 17,57
\end{tabular} \& \begin{tabular}{l}
6,578 \\
6,606 \\
\hline 68
\end{tabular} \& \begin{tabular}{l}
10,287 \\
10,459 \\
\hline
\end{tabular} \& 7,479 \& 9,386 \& 17,47 \& 6,952
6,835 \& 10,465 \& 7.839 \& 9,578 \\
\hline May ......... \& 17,520 \& \[
\begin{aligned}
\& 0,894 \\
\& 6,8
\end{aligned}
\] \& 10,626 \& 8,058 \& 9,462 \& 17,483 \& 6 6,942 \& 10,541 \& 7.900 \& 9,583 \\
\hline June. ........ \& 17,774 \& \[
7,163
\] \& 10,611 \& 8,236 \& 9,538 \& 17,722 \& 7.002 \& 10,720 \& 8,151 \& 9,571 \\
\hline July......... \& \& \& \& \& 9,485 \& 17,482 \& 6,778 \& 10,702 \& 7,864 \& 9,618 \\
\hline August....... \& 17,480 \& 7,059 \& 10,421 \& 7,883 \& 9,597 \& 17,695 \& 6,867 \& 10,828
10,775 \& 7.960 \& 9,735 \\
\hline September...
October \(\ldots .\). \& \(\begin{array}{r}17,420 \\ 17546 \\ \hline\end{array}\) \& 6,975
6,991 \& \begin{tabular}{l}
10,445 \\
10,555 \\
\hline 0,35
\end{tabular} \& 7,739
7855 \& 9,681
9,691 \& 17,592 \& 6,817
6,775 \& 10,775
10,803 \& 7,818
7
7 \& 9,774 \\
\hline November ... \& 17,816 \& 6,981 \& 10,835 \& 7,970 \& 9,846 \& 17,744 \& 6,905 \& 10,839 \& 7,834 \& 9,910 \\
\hline December ... \& 17,986 \& 7,212 \& 11,774 \& 8,164 \& 10,822 \& 17,767 \& 6,987 \& 10,780 \& 7,730 \& 10,037 \\
\hline 1967: \& \& \& \& \& \& \& \& \& \& \\
\hline \({ }_{\text {Jonuary }}\) February.... \& 18,167 \& 6,954 \& 11,213 \& 7,630 \& 10,537 \& 17,849 \& 7,124
7144 \& 10,725
10,863 \& 7,690
7721 \& 10,159
10,286 \\
\hline February..... \& 17,538
17,656 \& 6,751
6,766 \& 10,787
10,890 \& 7,338
7,518 \& 10,200 \& 18,007
18,159 \& 7,144 \& 10,863 \& 7,721
7,804 \& 10,288
10,355 \\
\hline April......... \& 17,814 \& 6,875 \& 10,939 \& 7,789 \& 10,025 \& 18,211 \& 7,181 \& 11,030 \& 7,920 \& 10,291 \\
\hline May ......... \& 18,005
18,359 \& 6,943
7,225 \& 11,062
11,134 \& \(\begin{array}{r}8,013 \\ 8,194 \\ \hline\end{array}\) \& 0,992
10,165 \& 17,926
18,225 \& 7,973
7,049 \& 10,953
11,176 \& 7,827
7,992 \& 10,099
10,233 \\
\hline \& \& \& \& \& \& \& \& \& \& \\
\hline Juil......... \& 18,034
18,082 \& 7,128
7,146 \& 10,906
10,936 \& 8,010
7,950 \& 10,024
10,132 \& 18,169
18,251 \& 6,985
6.974 \& 11,184 \& 8,016 \& 10,153
10,258 \\
\hline September.... \& 18,205 \& 77.194 \& 11,011 \& 7,941 \& 10,264 \& 18,399 \& 7,064 \& 11,335 \& 88,035 \& 10, 364 \\
\hline October...... \& 18,168 \& 7,094 \& 11,074 \& 7,974 \& 10, 194 \& 18,251 \& 6,918 \& 11,333 \& 78,933 \& 10,318 \\
\hline November ...
December ... \& 18,696
19,806 \& 7,109
7,331 \& 11,587
12,475 \& 8,199
8,336 \& 10,497
11,470 \& 18,684
18,588 \& 7,054 \& 11,610 \& 8,086
7,936 \& 10,578
10,652 \\
\hline 1968: \& \& \& \& \& \& \& \& \& \& \\
\hline January..... \& 19,020 \& 7.079 \& 11,941 \& 7.931 \& 11,089 \& 18,622 \& 7.178 \& 11,444 \& 7.956 \& 10,666 \\
\hline February....: \& 18,518 \& 6,999
7,018 \& 11,519 \& 7,679
770 \& \begin{tabular}{l}
10,839 \\
10,727 \\
\hline
\end{tabular} \& \begin{tabular}{l}
18,943 \\
19,024 \\
\hline 189
\end{tabular} \& 7,345
7,360 \& 11,598 \& 8,075
8,120 \& 10,868
10,904 \\
\hline April \(\ldots\)....... \& 18,853 \& 7,150 \& 11,703 \& 8,052 \& 10,801 \& 19,196 \& 7,445 \& 11,751 \& 8 8,124 \& 11,072 \\
\hline May ........ \& 19,005 \& 77.299 \& 11,706 \& 8,254 \& 10,751 \& 18,957 \& 7,337 \& 11,620 \& 88,059 \& 10,898 \\
\hline June.. \& 19,154 \& 7,428 \& 11,726 \& 8,337 \& 10,817 \& 19,020 \& 7,251 \& 11,769 \& 8,126 \& 10,894 \\
\hline July......... \& \& \& 311,497 \& \& 10,683
310,542 \& 3 19,045 \& 7,263
36690 \& 311,782 \& \({ }^{8} 8.196\) \& \(\begin{array}{r}10,849 \\ 310 \\ \hline 1073\end{array}\) \\
\hline \(\stackrel{\text { August } \ldots . . .}{ }\) \& \begin{tabular}{|c}
3 \\
18,483 \\
18,641 \\
\hline
\end{tabular} \& 36,846
6,892
7 \& 311,637
11,749 \& 3
3
8,941
8,071 \& 3

10,542
10,570 \& $\begin{array}{r}318,672 \\ 18,841 \\ \hline\end{array}$ \& 3
6,690
6,777 \& $\begin{array}{r}311,982 \\ 12,064 \\ \hline 12\end{array}$ \& 3

$8,9,93$
8,123 \& 310,733
10,718 <br>
\hline Ocrober...... \& 19,022 \& 6,892

7,117 \& 11,905 \& 88,368 \& -10,654 \& \begin{tabular}{l}
19,8198 <br>
\hline 18

 \& 7,004 \& 12,94 \& 8,334 \& 

10,864 <br>
\hline 1
\end{tabular} <br>

\hline November... \& 19,285 \& 7,020 \& 12,265 \& 8,296 \& 10,989 \& 19, 186 \& 6,958 \& 12,228 \& 8,150 \& 11,036 <br>
\hline December ... \& 20,630 \& 7,140 \& 13,490 \& 8,677 \& 11,953 \& 19,378 \& 6,941 \& 12,437 \& 8,317 \& 11,061 <br>
\hline
\end{tabular}

LABOR FORCE，EMPLOYMENT，AND EARNINGS－－POPULATION AND LABOR FORCE

|  | POPULA U．S．TOTAL ANCL． FORCES SEAS）${ }^{1}$ | LABOR FORCE－PERSONS 16 YEARS OF AGE AND OVER ${ }^{2}$ |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Undiustiod for sosesonal veritition |  |  |  |  |  | Adiusted for sessonol voriation ${ }^{\text {a }}$ |  |  |  |  |  |
|  |  | Total， incl．armedforces forces | lion labor |  |  |  |  | Civilian Iobor force |  |  |  |  |  |
|  |  |  |  | Employed ${ }^{\text {3 }}$ |  |  | ${ }_{\text {diomed }}$ | Total | Emplored |  |  | Unemployed |  |
|  |  |  | Tołal $\star$ | Total |  |  |  |  | Total $\star$ |  |  |  |  |
|  | Thousonds |  |  |  |  |  |  |  |  |  |  |  |  |
| 1999.5 | ${ }^{6} 131,028$ <br> 132,594 133,894 135,361 137,250 138， 916 |  |  |  | $\begin{aligned} & 36,140 \\ & \hline \end{aligned}$ | $\begin{aligned} & 9,610 \\ & 9,540 \\ & 9,100 \\ & 9,250 \\ & 9,080 \\ & 8,950 \end{aligned}$ |  |  |  | ．．．．．．．．． | ． | ．．．．．． | $\ldots$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1945. | 140，488 |  |  |  |  |  |  |  |  |  |  |  | ${ }^{338}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1950. <br> 1955. |  |  |  |  |  |  |  |  |  |  |  |  | 788$\begin{aligned} & 383 \\ & \text { and } \\ & 120 \\ & 812\end{aligned}$812 |
|  | － 1603,1086 |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{165,931}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | cill |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 177，830 |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1980} 19.1$ |  |  |  |  |  |  |  | － | ． |  | $\cdots$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1964 . . . .}$ | ${ }^{192,120}$ |  |  |  |  |  | 3，785 |  |  |  |  |  |  |
| ${ }_{\text {l }}^{1965 . . . . .}$ | \％94，592 | $\begin{gathered} 77,1,199999 \\ 80,949 \\ 8,271 \end{gathered}$ | $\left.\begin{array}{\|c} 74,453 \\ 7,57 \\ 78,389 \\ 78,37 \end{array} \right\rvert\,$ | $\left.\begin{array}{c} 71,088 \\ 72,989 \\ 75,973 \\ 75,921 \end{array}\right)$ |  |  |  | －．．．．．．． | ．．．．．．． | ．．．．．．． | $\ldots$ |  | 755 <br> $\begin{array}{l}536 \\ 418 \\ 412\end{array}$ |
|  | （190， 114 |  |  |  |  |  |  |  |  |  |  |  |  |
| 1965: |  |  |  |  |  | $\begin{aligned} & 3,699 \\ & 3,785 \\ & 3,854 \\ & 4,904 \\ & 4,924 \end{aligned}$ |  |  |  |  | $\begin{aligned} & 4,274 \\ & 4,235 \\ & 4,435 \\ & 4,439 \end{aligned}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ¢193，93， |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{194,377}$ |  |  |  |  |  |  |  |  |  |  | ． 391 |  |
|  | 194，522 |  |  | 73， 93 | 67,966 <br> 87,94 | 5．727 |  | cidi， | 71， 7151 | ¢7， 60.958 | ， 3 ， 382 |  |  |
|  | 195，00 <br> 195,300 <br> 195 |  |  | 712， 7128 |  |  | （in | － 744,4780 |  |  |  | coize | 730 733 |
|  | － 1955 |  |  | 711，889 | cit， 8180 |  |  | ${ }_{7}^{74,719}$ |  |  | － 4,075 |  | ${ }_{6}^{637} 6$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 606 <br> $\substack{687 \\ 580 \\ 580 \\ 598 \\ 480 \\ 480}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ＋196．1．38 |  |  |  |  |  |  | ctich |  |  | ¢， |  |  |
|  | ${ }_{1}^{196,574}$ |  |  |  |  |  |  | 75，323 | 72，730 | 68，774 | 992 |  |  |
| July Aust． | －19\％，97 |  | 777，485 | 74， 74.656 | 70， 70.36 | 4，579 |  | 75，735 | 2， 8178 | ¢8， 68.930 | ${ }_{9}^{97}$ | （888 |  |
| Soperemer．．： |  | cise | － 75.750 |  | cion 69,020 | ${ }_{\substack{4,185 \\ 4,173}}^{4,155}$ | （ |  |  | cis |  | 边 | 速 |
| Noteremer No．： | －197，794 | 7979894 | 76， 76,254 |  | 70,180 70,239 | 产，81500 | ¢，${ }_{\text {2，} 6,58}^{2,58}$ | ${ }_{\text {76，}}^{76,568}$ | 73,788 <br> 73,778 | 69，877 | 3，3,92 <br> 3,96 | ci， 2,878 | ${ }_{473}^{456}$ |
| 1967 \％ |  |  |  |  |  | $\begin{aligned} & 3,355 \\ & \text { 3, } 251 \\ & \text { s, } 721 \\ & 3,825 \end{aligned}$ |  | 76，962 | ${ }_{74}^{74,095}$ | 70,13770,188 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | $\substack{73,95 \\ 73,527 \\ \hline \text { 52，} \\ \hline}$ |  |  |  |  |
|  |  |  | 79，020 | 75，391 | \％0，986 | 4， 395 | 3，628 | ${ }^{71,142}$ | 74， 139 | \％0，407 | ${ }_{3,732}$ |  |  |
|  |  | ${ }_{\substack{82 \\ 82 \\ 82}}^{8}$ | 79\％ |  |  | ${ }_{4}^{4,376}$ |  |  | 74,488 <br> 74,687 | 70，649 | \％999 |  |  |
| Sopienber， |  | ciel |  |  | coin |  | 退 | cintipion |  | \％ 70.208 |  |  |  |
| November | －190，901 | ${ }_{\text {81 }}^{81} 815827$ |  |  | ${ }^{71,490}$ | coly3,595 <br> 3,545 | ${ }_{\substack{2,974 \\ 2,719}}^{2,98}$ | ${ }_{\text {cki }}^{78,003}$ | 75，43 | 71， 71,138 | 3,872 <br> 4,180 <br> 180 | 2，931 |  |
| 1968 <br>  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |

LABOR FORCE, EMPLOYMENT, AND EARNINGS--LABOR FORCE--Con.


LABOR FORCE, EMPLOYMENT, AND EARNINGS--EMPLOYMENT


LABOR FORCE, EMPLOYMENT, AND EARNINGS-EMPLOYMENT--Con.

| $\underset{\substack{\text { YEAR AND } \\ \text { MONTH }}}{ }$ | EmpLoyees on payrolls of manufacturing establishments ${ }^{1}$ |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Adi usted for seasonal variation ${ }^{2}$ |  |  |  |  |  |  |  |  |  |  |  |
|  | Duroble gaads industries |  |  |  | Nondurable goods industries |  |  |  |  |  |  |  |
|  | Electrical equipment and suplie | tion equip. ment | $\underset{\substack{\text { Instruments } \\ \text { orlotred } \\ \text { products }}}{\text { p. }}$ | Miscellone Ous manio facturing industries |  | $\begin{gathered} \text { Food } \\ \substack{\text { ond } \\ \text { kinded } \\ \text { products }} \end{gathered}$ | $\begin{aligned} & \text { Tobocco } \\ & \text { monu- } \\ & \text { foce } \\ & \text { tores } \end{aligned}$ |  | Apparel and other textile products | $\begin{gathered} \text { Poper } \\ \text { olld } \\ \text { ollied } \\ \text { products } \end{gathered}$ | $\begin{gathered} \text { Printing } \\ \text { ond } \\ \text { pub- } \\ \text { pishing } \end{gathered}$ | $\begin{gathered} \text { Chemicolsts } \\ \text { andind } \\ \text { products } \end{gathered}$ |
|  | Thousonds |  |  |  |  |  |  |  |  |  |  |  |
| 1939. | 441 | 645 | ...... |  | 5,564 | 1,393 | ......... | 1,193 | 924 | 320 | 569 | 371 |
| 1940.......... | 494 | 834 |  |  | 5.622 | 1,414 |  | 1,177 | 929 | 333 | 570 | 399 |
| ${ }_{194241 . . . . . . . . . . . . ~}^{19}$ | 698 <br> 788 | 1.297 2.259 |  |  |  | i, 1,514 | ......... | -1,336 | 1 | 33 376 376 | 588 565 565 | 483 |
|  | +1,085 | ${ }_{\substack{\text { 3,666 }}}^{1,29}$ |  |  | - | 1,649 |  | +1,295 | 1,107 | 389 | 557 | 609 |
| 1944........... | 1,087 | 3,682 |  |  | 6,472 | 1,685 |  | 1,197 | 1,079 | 388 | 558 | 650 |
| ${ }_{19464 . . . . . . . . . . . ~}^{\text {19, }}$ | 979 | 2,548 1,250 1 |  | .......... | 6,450 | 1.691 | ......... | 1,139 | 1,1060 | 391 447 | 577 | 668 63 |
| 1947........... | 1,0395 | i, 1.275 | 268 | ${ }_{4}^{421}$ | 7,159 | 1,7991 | 118 | 1,299 | 1,154 | 465 | 721 | 649 |
| ${ }^{19489 . . . . . . . . . . . . ~}$ | ${ }_{862} 99$ | ,1,270 | ${ }_{239}^{262}$ | ${ }_{385}^{422}$ | 7,953 | ${ }^{1,878}$ | 109 <br> 18 | 1,187 | 1,173 | ${ }_{455}^{473}$ | 740 740 | 665 |
| 1950.......... | 991 | 1.265 | 250 | 400 | 7.147 | 1.790 | 103 | 1,256 | 1,202 | 485 | 748 | 640 |
| ${ }^{1951 . . . . . . . . . . . ~}$ | 1,114 | +1,515 | 294 313 304 |  | 7,304 | 1,823 |  | (1,238 | li,207 | 511 504 | 788 780 | 730 730 |
| ${ }_{1954}^{195 . . . . . . . . . . ~}$ | i, 1,133 | +1,969 | ${ }^{337}$ | 421 | Ti,438 | 1.839 | 104 | i, 1,153 | 1,248 | 530 530 5 | 883 | ${ }_{7}^{768}$ |
| 1954......... | 1,190 | 1,754 | 321 | 391 | 7,185 | 1,818 | 103 | 1,042 | 1,184 | 531 | 814 | 753 |
| 1955.... | 1,241 | 1.855 | ${ }^{323}$ |  |  | 1.825 |  | 1,050 |  | 550 | ${ }^{835}$ | 73 |
| 19557............: | 1,344 | 1,853 | ${ }_{332}^{338}$ | 403 <br> 387 <br> 8 | 7,409 7,399 | 1,842 | 100 97 | 1,932 | +1,223 | 568 571 5 | ${ }_{870}^{862}$ | ${ }_{810}^{797}$ |
| 1958........... | i, 1,249 | 1,595 | 324 | 373 | 7,116 | 1,773 | 95 | 999 | 1,172 | 564 | ${ }_{873}^{87}$ | ${ }_{794}^{81}$ |
| 1959.......... | 1,396 | 1.635 | 345 | 388 | 7,303 | 1,790 | 95 | 946 | 1,26 | 587 | 889 | 809 |
| 1960...... | 1,467 | 1,569 | 354 | 378 | 7.336 | 1,790 |  | ${ }_{9} 924$ | 1,233 | 601 | 911 |  |
| 1966.............. | 1, 1,573 | 1, 1,549 | 347 359 | 378 <br> 390 <br> 98 | ${ }^{7,373}$ | 1,775 | 99 | 893 <br> 902 <br> 92 | 1,214 | 601 614 | 917 926 | 888 888 |
| ${ }_{1964 . . . . . . . . . . . ~}^{\text {19, }}$ | i,544 | ${ }_{1}^{1,604}$ | 365 370 | 387 <br> 398 | 7,458 | 1,752 | 89 90 | 885 892 | 1,302 | 618 626 | 931 952 | 865 879 |
| 1965.......... |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1966 . . . . . . . . . . . . ~}$ | 1,909 | -1,918 | 431 451 | 434 428 428 | 7,930 <br> 8.008 <br> 8 | 1,778 | 84 86 88 | 996 958 988 | - $1,1,302$ | 639 679 67 | 1.079 |  |
| 1988............. | 1,982 | +1,948 | ${ }_{460}^{451}$ | ${ }_{435}^{428}$ | 8,008 8.144 | 1,786 | ${ }_{84}^{86}$ | ${ }_{991}^{958}$ | 1,398 1,408 | 679 692 | 1,0648 | 1,001 |
| 1965 |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ¢ $\begin{aligned} & 1,582 \\ & 1,593 \\ & 1,688 \\ & 1\end{aligned}$ | ${ }^{1.670}$ | 375 <br> 377 <br> 79 | ${ }_{411}^{410}$ | ${ }^{7} 7.5688$ | 1.763 $\substack{1.757 \\ 1,755}$ | ${ }_{89}^{90}$ | 907 990 9 | 1,33 1,336 1,344 1 | 631633634634 | 966968972 | ${ }_{893}^{890}$ |
|  |  |  | 379 | 414 | 7.603 | 1,755 | ${ }^{88}$ | ${ }^{913}$ | 1,344 |  |  | 897 |
|  | 1,6221.6371,68 | (1,710 | 381 <br> $\begin{array}{l}388 \\ 387\end{array}$ <br> 88 | 414412413 | 7,605 7,612 | 1,751 | 888888 | ${ }_{921}^{920}$ | 1,344 | 635635 | 973976 |  |
|  |  |  |  |  | 7.628 |  |  |  |  |  |  | ${ }_{904}^{902}$ |
| July........ | 1,663 | 1,751 | 392392397399402 | 415 | 7.065 | 1,775 | ${ }_{86}^{87}$ | 929 <br> 928 <br> 924 <br> 38 | 1,354 1,356 1 | 641 639 | 982 <br> 982 <br> 88 <br> 88 | 911 <br> 9914 <br> 9.18 <br> 98 |
| September... | 1,691 | i,771 |  | 424 | 7.691 | 1,749 | 86 |  | 1,364 | 643 |  |  |
| October..... | 1,710 | 1,775 |  | 431437 | 7,722 | 1,7782 | 88 | ${ }_{937}^{937}$ | 1,366 | ${ }_{646}^{646}$ | ${ }_{988} 98$ | 918 |
| ( | i,755 | i,809 | 402 406 |  | 7,779 |  | ${ }_{85}^{83}$ | 943 946 | 1,380 | ${ }_{651}^{64}$ | 9993 | ${ }_{926}^{921}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary..... | 1,779 | 1,828 <br> 1,861 <br> 18 | ${ }_{417}^{417}$ | 423 | 7,790 7845 | 1,771 | 8685868688 | 951955958 | 1,360 <br> 1,390 <br> 1,394 <br> 1 | 655658660 | ( | ${ }_{9}^{935}$ |
| March....... | 1.830 | 1,881 | 422 |  | 7,869 | 1,79 |  |  |  |  |  |  |
| Appri ....... | 1,872 | 1,895 | 424 430 | 435 437 4 | 7.896 | ¢ |  | 982965969 | +1,400 $\begin{aligned} & 1,416 \\ & 1,416\end{aligned}$ | 662669669 | 1,009 | ${ }_{9}^{945}$ |
| Moy ......... | 1,988 | 1,921 | 432 | 438 | 7,959 | 1,777 | 86 <br> 85 <br> 88 <br> 8 |  |  |  | 1.017 | ${ }_{965}^{954}$ |
| July ....... | 1.927 | 1,910 |  | 434 | 7.956 | 1,783 | 84838282828587 |  | 1,400 | 672 | 1,021 |  |
| August...... | +1,968 | 1,999 | 437 <br> 437 | ${ }_{435}^{436}$ | 7,953 | 1,769 |  | 997 | 1,404 | 667 | 1,026 | 975 |
| October..... | 1,984 | -9,966 | ${ }_{44}^{44}$ | 435 436 4 | 7,978 8,071 | 1,720 |  | ${ }_{967}^{967}$ | 1.412 | 673 676 | 1.028 | 979 984 |
| Nocember ... | 1,982 | i,972 | 445 | ${ }_{436}$ | 8,019 | 1,785 |  | 965 | 1,416 | 676 | 1.033 | ${ }_{98} 98$ |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |
| Jabuary ..... | 1.989 | 1,953 | ${ }_{447}^{446}$ | 441433431431 | ${ }_{8}^{8,056}$ | 1,791 |  | ${ }_{958}^{968}$ | 1,427 1.409 | 677678680 | $\xrightarrow{1.039} 1$ | 992994993997 |
| March...... | 1,981 | i,949 | 448 |  | 8 8,004 | 1,795 | 85 | 955 | 1,394 |  |  |  |
| Aprit.......: | +1,947 | -1,940 | 449 449 | 431430428428 | $\xrightarrow{7,955}$ | , 1,790 | 86 86 86 | 952 <br> 949 <br> 93 | +1,399 | 678676681 | +1,047 | 997997999 |
| June......... | 1,913 | i,961 | 450 |  | 7,973 | 1,797 | 86 |  | 1,395 |  |  |  |
| July ........ | 1.937 | 1,924 | 451 | 427 | 7,951 | 1,788 |  |  | 1,389 | ${ }^{687}$ | 1,049 | 1,000 |
| August...... | 1,936 | $\xrightarrow{2,8095}$ | 422453453 | ${ }_{425}^{425}$ | 7,966 8,014 | +1,789 | ${ }_{82}^{84}$ | $\begin{array}{r}959 \\ 964 \\ \hline 685\end{array}$ | +1,387 | 687 679 | 1,050 | 1,002 |
| October | 1,950 | 1,887 |  | 424 | 88.032 |  | 82 88 88 |  |  | 679 678 678 |  | (1,005 |
| Noember .... | 1,971 | 1,995 | 458 | 424 425 | $\xrightarrow[8,069]{8,049}$ | i,783 | 90 | 972 | 1,397 | 682 | 1,054 | 1,016 |
|  |  |  | 458448488457458458 | $\begin{aligned} & 432 \\ & 433 \\ & 433 \\ & 438 \\ & 433 \\ & 432 \end{aligned}$ |  | 1,7741,7741,7751,7841,7991,791, | $\left.\begin{aligned} & 84 \\ & 88 \\ & 88 \\ & 880 \\ & 85 \\ & 85 \end{aligned} \right\rvert\,$ | $\begin{aligned} & 975 \\ & 978 \\ & 988 \\ & 9868 \\ & 9898 \\ & 994 \end{aligned}$ |  | $\begin{aligned} & 684 \\ & 685 \\ & 684 \\ & 689 \\ & 689 \\ & 689 \\ & 699 \end{aligned}$ | (i, | (1, |
|  | 1.977 | 2.007 2.015 |  |  | 8.060 88089 |  |  |  | 1,393 |  |  |  |
|  | 1,977 | 2,019 |  |  | 8 |  |  |  | 1,399 |  |  |  |
|  | 1,976 | $\xrightarrow{2,021} 2$ |  |  | ${ }_{8,131}^{8,112}$ |  |  |  | 1,407 1,40 |  |  |  |
|  | 1,979 | 2,029 |  |  | 8,170 |  |  |  | 1,418 |  |  |  |
| July ........ | 1,982 | $\xrightarrow{2,068}$ | $\begin{aligned} & 455 \\ & 462 \\ & 462 \\ & 463 \\ & 465 \\ & 465 \end{aligned}$ | $\begin{aligned} & 437 \\ & 433 \\ & 334 \\ & 33 \\ & 33 \\ & 445 \\ & 445 \end{aligned}$ | 8,138 <br> 8,166 | 1,7711,7811,7821,7821,7811,789 | 85888484838281 | $\begin{gathered} 993 \\ 995 \\ 994 \\ 94 . \\ 99 \\ 998 \\ 998 \end{gathered}$ | 1,412 <br> 1,406 | $\begin{aligned} & 690 \\ & 695 \\ & 696 \\ & 700 \\ & 704 \\ & 706 \end{aligned}$ | (, | (1,025 |
| September.... | 1,984 | 2,035 |  |  | 8,774 |  |  |  | 1.414 |  |  |  |
| October..... | 1,982 | 2,034 |  |  | 8,191 |  |  |  | 1,416 |  |  |  |
| December ... | 1,996 | ${ }_{2,031}^{2,031}$ |  |  | ${ }_{8,214}$ |  |  |  | 1,412 |  |  |  |

LABOR FORCE, EMPLOYMENT, AND EARNINGS-EMPLOYMENT--Con.

| YEAR ANDMONTH | EMPLOYEES ON PAYROLLS OF NONAGRICULTURAL ESTABLISHMENTS 1 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Adiusted for seasonal variation ${ }^{2}$ |  |  |  |  |  |  |  |  |  |  |  |
|  | Manufacturing establishments: Nondurable goads industries |  |  | Tran sportotion, communication, electric, gas, and sanitary services | Wholesole and retail trode |  |  | Finonce, insurance, and real estate | Services | Government ${ }^{3}$ |  |  |
|  | Petroleum ond coal products | Rubber and plastics products, n.e.c. | Leather and leather products |  | Total | Whole- <br> sale <br> trade | Retail trade |  |  | Total | Federal Government $\square$ | State and local governments $\qquad$ |
|  | Thousands |  |  |  |  |  |  |  |  |  |  |  |
| 1939........... | 139 | 163 | 386 | 2,936 | 6,426 | 1,684 | 4,742 | 1,462 | 3,517 | 3.995 | 905 | 3,090 |
| 1940.......... | 146 | 176 | 374 | 3,008 | 6,750 | 1,754 | 4,996 | 1,502 | 3,681 | 4,202 | 996 | 3,206 |
| 1941........... | 155 | 213 219 | 416 | 3,274 | 7.210 | 1,873 | 5,338 | 1,549 | 3,921 4,084 | 4,660 | 1,340 | 3,320 3 |
| 1942........... | 160 160 | 219 268 | 413 381 | 3,460 3,647 | 7,118 6,982 | 1,741 | 5,297 5,241 | 1,538 1,502 1 | 4,084 4.148 | 5,483 6,080 | 2,213 2,905 | 3,270 3,174 |
| 1944............. | 174 | 285 | 358 | 3,829 | 7,058 | 1,762 | 5,296 | 1,476 | 4,163 | 6,043 | 2,928 | 3,116 |
| 1945........... | 186 | 284 | 357 | 3,906 | 7.314 | 1,862 | 5,452 | 1,497 | 4,241 | 5.944 | 2,808 | 3,137 |
| 1946............ | 208 | 317 |  |  | 8,376 |  |  | 1,697 |  | 5,595 | 2,254 | 3,347 |
| 1947........... | 221 228 | 323 312 | 412 | 4,166 4,189 | 8,955 8,272 | 2,361 2,489 | 6.595 6,783 | $\begin{array}{r}1,754 \\ 1,829 \\ \hline\end{array}$ | 5,050 5,206 | 5,474 5,650 | 1,892 1.863 | 3,582 <br> 3 <br> 3 |
| 1948............ | 228 | 312 283 | 489 389 | 4,189 4,001 | 9,264 | 2,489 2,487 | 6,783 6,78 | 1,857 | 5,264 | 5,856 | 1,908 | 3,948 |
| 1950.......... | 218 | 311 | 395 | 4,034 | 9,386 | 2,518 | 6.868 | 1,919 | 5,382 | 6.026 | 1.928 | 4,098 |
| 1951............ | 231 | 334 |  | 4,226 |  |  |  | 1,991 | 5,576 |  |  |  |
| 1955........... | 235 241 248 | 338 361 | 384 389 389 | 4,248 4,290 4,28 | 10,004 10,247 10,235 | 2,687 $\mathbf{2}, 727$ | 7,317 7,520 | 2,069 2,146 2,123 | 5,730 5,867 | 6,609 6,645 | 2,420 2,305 | 4,188 4,340 |
| 1953........... | 241 238 | 361 328 | 389 373 | 4,290 4,084 | 10,247 10,235 | 2,727 2,739 | 7,520 7,496 | 2, <br> 2,236 <br> 146 | 5,867 6,002 | 6,645 6,751 | 2,305 2,188 | 4,340 4,563 |
| 1955.......... | 237 | 363 | 386 | 4, 141 | 10,535 | 2,796 | 7,740 | 2,335 | 6,274 | 6,914 | 2,187 | 4,727 |
| 1956........... | 236 | 369 | 383 | 4,244 | 10,858 | 2,884 | 7.974 | 2.429 | 6,536 | 7,277 | 2,209 | 5,069 |
| 1957.......... | 232 | 372 | 373 359 | 4,241 | 10.886 | 2.893 | 7.992 | 2,477 | 6.749 | 7.616 | 2,217 | 5,399 |
| 1958.......... | 224 216 | 344 373 | 359 <br> 374 | 3,976 4,011 | 10,750 11,127 | 2,848 2,946 | 7,902 8,182 | 2,519 2,594 | 6,806 7,130 | 7,839 8,083 | 2,191 2,233 | 5,648 5,850 |
| 1960........... | 212 | 379 | 363 | 4,004 | 11,391 | 3.004 | 8,388 | 2.669 | 7.423 | 8,353 | 2,270 | 6,083 |
| 1961. | 202 | 375 | 358 | 3,903 | 11,337 | 2,993 | 8,344 | 2,731 | 7,664 | 8,594 | 2,279 | 6,315 |
| 1962............ | 195 | 408 | 361 | 3,906 | 11,566 | 3,056 | 8,511 | 2,800 | 8,028 | 8,890 | 2,340 | 6,550 |
| 1963........... | 189 | 418 | 349 348 | 3,903 3,951 | 11,778 12,160 | 3,104 3,189 | 8,675 8,971 | 2,877 2,957 | 8,325 8,709 | 9,225 | 2,358 2,348 | 6,868 7,248 |
| 1964.. | 184 | 436 | 348 | 3,951 | 12,160 | 3,189 | 8,971 | 2,957 | 8,709 | 9,596 | 2,348 | 7,248 |
| 1965.......... | 183 | 471 | 353 | 4,036 | 12,716 | 3,312 | 9.404 | 3,023 | 9,087 | 10,074 | 2,378 | 7,696 |
| 1966. |  |  |  |  |  |  |  |  |  |  |  |  |
| 1967............. | 183 | 516 | 351 | 4,261 | 13,606 | 3,525 3,518 | 10,081 | 3,225 | 10,099 | 11,398 | 2,719 2,737 | 88,679 |
| 1968........... | 187 | 557 | 356 | 4,313 | 14,081 | 3,618 | 10,464 | 3,383 | 10,592 | 11,846 | 2,737 | 9,109 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 183 183 1 | 452 459 | 349 <br> 350 | 3,938 <br> 3,984 | 12,442 12,497 | 3,250 3,260 | 9,192 | 2,988 2,996 | 8,889 8,929 | 9,807 | 2,346 2,342 | 7,461 7,499 |
| March........ | 183 | 464 | 353 | 4,015 | 12,563 | 3,276 | 9,287 | 3,002 | 8,957 | 9,882 | 2,345 | 7,537 |
| April ........ | 183 | 467 | 349 | 4,020 | 12,601 | 3,284 | 9,317 | 3,003 | 9,008 | 9,926 | 2,346 | 7.580 |
| May ......... | 181 | 467 | 351 350 | 4,021 | 12,676 | 3,300 | 9,376 | 3,013 | 9,051 | 9,970 | 2,350 | 7,620 |
| June......... | 182 | 469 | 350 | 4,033 | 12,711 | 3,313 | 9,398 | 3,018 | 9,072 | 10,009 | 2,341 | 7.668 |
| July........ | 183 | 471 | 352 354 354 | 4,041 | 12,753 | 3,323 | 9,430 | 3,027 | 9,124 | 10.081 | 2,362 | 7,719 |
| August...... | 183 | 473 475 | 354 <br> 354 | 4,048 | 12,777 12,821 | 3,326 3,343 | 9,451 | 3,031 3,040 | 9,145 | 10,140 10 | 2,372 2,385 | 7,768 |
| September.... | 183 | 479 | 355 | 4,080 | 12,860 | 3,353 | 9,507 | 3,048 | 9,205 | 10, 238 | 2, 2,391 | 7.847 |
| November .... | 184 | 484 | 357 | 4,082 | 12,894 | 3,355 | 9,539 | 3,054 | 9,229 | 10,311 | 2,409 | 7.902 |
| December ... | 184 | 488 | 359 | 4,089 | 12,968 | 3,367 | 9,601 | 3,059 | 9,283 | 10,365 | 2,415 | 7.950 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |
| January ...... February | 184 184 184 |  |  | 4,091 4,105 | 13,020 13,047 | 3,377 3,393 |  |  |  | 10,414 10,485 | 2,430 $\mathbf{2 , 4 5 6}$ | 7,984 8.029 |
| February..... March...... | 184 <br> 185 | 494 498 | 364 366 | 4,105 4,118 | 13,027 <br> 13,094 | 3,393 <br> 3,402 | 9,654 9,692 | 3,067 <br> 3,083 | 9,371 | 10,485 10,572 | 2,456 2,480 | 8,029 8,092 |
| April ........ | 185 | 503 | 367 | 4,126 | 13,156 | 3,408 | 9,748 | 3,086 | 9,441 | 10,643 | 2,503 | 8,140 |
| May ........ | 185 | 506 | 368 | 4,137 | 13.205 | 3,422 | 9,783 | 3,091 | 9,486 | 10,697 | 2,526 | 88.171 |
| June......... | 185 | 511 | 367 | 4.160 | 13,260 | 3,437 | 9,823 | 3. 104 | 9,535 | 10,789 | 2.555 | 8,234 |
| July........ | 187 184 185 | 515 517 | 358 365 | 4,136 4,119 | 13,309 <br> 13,336 | 3,455 <br> 3,458 | 9,854 | 3,110 3,111 | 9,581 9,620 | 10,854 10.873 | 2,579 2.590 | 8,275 8,283 |
| September.... | 183 | 517 | 363 | 4,183 | 13,339 | 3,457 | 9,882 | 3.115 | 9,643 | 10,908 | 2.602 | 8,306 |
| October..... | 182 | 521 | 362 | 4,199 | 13,366 | 3,467 | 9,899 | 3,116 | 9,692 | 10,977 | 2,620 | 8,357 |
| November ... | 183 | 525 528 | 361 360 | 4,215 | 13,388 13,406 | 3,481 3,490 |  | 3,124 3 | 9,737 | 11,049 | ${ }_{2}^{2,632}$ | 8,417 |
| December ... | 183 | 528 | 360 | 4,221 | 13,406 | 3,490 | 9,916 | 3,135 | 9,790 | 13,122 | 2,658 | 8,464 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary..... | 182 | 530 | 359 | 4,247 | 13,457 | 3,497 | $\begin{array}{r}9,960 \\ \hline 9,959\end{array}$ | 3,146 3 | 9,839 | 11,172 | 2.667 | ${ }^{8,505}$ |
| February.... March...... | 182 <br> 181 <br> 1 | 525 523 52 | 356 <br> 352 | 4,245 4,255 | 13,461 <br> 13,484 | 3,502 <br> 3,512 | 9,959 | 3,159 3,172 | 9,888 9,946 | 11,225 | 2,679 2,691 | 8,546 8,576 |
| April........ | 182 | 522 | 352 | 4,220 | 13,524 | 3,523 | 10,001 | 3,187 | 9,987 | 11.306 | 2,694 | 8,612 |
| May ........ | 182 | 474 | 350 350 | 4,272 | 13,557 | 3,521 | 10,036 | 3,202 | 10,026 | 11,350 | 2,704 | 8,646 |
| June......... | 183 | 480 | 349 | 4,274 | 13,584 | 3,522 | 10,062 | 3,225 | 10,067 | 11.423 | 2,728 | 8,695 |
| July......... | 183 | 482 | 344 | 4,286 | 13,615 | 3,523 | 10,092 | 3,231 | 10,116 | 11,420 | 2,735 | 8,685 |
| August....... | 183 184 184 | 525 531 | 347 <br> 348 | 4,268 <br> 4,264 | 13,642 <br> 13,687 <br> 13, | 3,541 3,537 | 10, 1015 | 3.252 3 3 3 | 10,161 10,207 | 11,450 11.446 | 2,735 2721 | 8,715 |
| October...... | 185 | 531 | 350 | 4,251 | 13,695 | 3,535 | 10, 160 | 3,271 | 10,250 | 11,481 | 2,718 | 88,763 |
| November ... | 185 | 536 | 351 | 4,277 | 13,777 | 3,547 | 10,230 | 3,288 | 10,330 | 11,543 | 2,719 | 8,824 |
| December ... | 185 | 537 | 353 | 4,275 | 13,781 | 3,545 | 10,236 | 3,304 | 10,370 | 11,581 | 2,719 | 8,862 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary..... | 186 187 | 538 545 | 353 354 354 | 4,280 | 13,786 | 3,548 | 10, 238 | 3,314 | 10,398 | 11,654 | 2,721 | 8,933 |
| February..... | 187 186 188 | 545 <br> 547 | 354 <br> 356 | 4,297 4,299 | 13,890 <br> 13,938 <br> 1 | 3,569 <br> 3,574 | 10,321 10,364 | 3,327 <br> 3,336 | 10,465 10,490 | 11,695 11,723 | 2,724 2,721 | 8,971 |
| April........ | 186 | 550 | 357 | 4,298 | 13,984 | 3,588 | 10,396 | 3,348 | 10,488 | 11,757 | 2,723 | 9,034 |
| May ........ | 187 | 553 | 358 | 4,250 | 14,017 | 3,602 | 10,415 | 3,359 | 10,510 | 11,797 | 2,724 2,774 | 9,073 |
| June........ | 188 | 557 | 359 | 4,300 | 14,057 | 3,618 | 10,439 | 3,363 | 10,554 | 11,870 | 2,774 | 9,096 |
| July........ | 187 | 558 | 348 | 4,315 | 14,093 | 3,424 | 10,469 | 3,376 | 10,582 | 11,888 | 2,779 | 9,109 |
| August..... | 187 | 564 565 | 357 357 357 | 4,327 4 | 14,154 | 3,633 3 | 10,52] | 3,399 3,414 | 10,625 10,635 | 111889 | 2,743 | 9,148 |
| September .... October $\ldots$. | 186 187 | 565 568 | 357 <br> 357 | 4,333 4,341 | 14,198 14.265 | 3,646 <br> 3,600 | 10,552 <br> 10,605 <br> 10,52 | 3,414 <br> 3,433 | 10,635 10,721 | 11,887 11,949 | 2,721 2,708 | 9,166 |
| November.... | 188 | 567 | 356 | 4,352 | 14,291 <br> 14 | 3,669 3,69 | 10,622 | 3,453 3 | 10,787 | 11,949 | 2,709 | 9,241 |
| December ... | 189 | 571 | 354 | 4,360 | 14,271 | 3,678 | 10,593 | 3,463 | 10,838 | 12,032 | 2,724 | 9,308 |

LABOR FORCE, EMPLOYMENT, AND EARNINGS--EMPLOYMENT-Con.


LABOR FORCE, EMPLOYMENT, AND EARNINGS--EMPLOYMENT--Con.

| YEAR ANDMONTH | production workers on payrolls of manufacturing establishments 1 |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Adjusted for seasonal variotion ${ }^{2}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Durable goods industries |  | Nondurable goods indu stries |  |  |  |  |  |  |  |  |  |  |
|  | Instruments <br> and <br> related <br> praduct | Miscelloneous manufacturing industies industries | Total | $\begin{gathered} \text { Food } \\ \text { and } \\ \text { kindred } \\ \text { products } \end{gathered}$ | Tobacco тали• facures | $\begin{gathered} \text { Textile } \\ \text { mill } \\ \text { prod- } \\ \text { pocts } \end{gathered}$ | Apparel and other textile products | $\begin{gathered} \text { Paper } \\ \text { and } \\ \text { ollied } \\ \text { products } \end{gathered}$ | $\begin{gathered} \text { Printing } \\ \text { and } \\ \text { onve- } \\ \text { lishing } \end{gathered}$ | $\begin{gathered} \text { Chemicals } \\ \text { ond } \\ \text { ollied } \\ \text { products } \end{gathered}$ | $\begin{gathered} \text { Petroleum } \\ \text { ond } \\ \text { cool } \\ \text { products } \end{gathered}$ | Rubber and plastics products | $\begin{gathered} \text { Leother } \\ \text { and } \\ \text { leather } \\ \text { products } \end{gathered}$ |
|  |  |  | $\star$ |  |  |  |  |  |  |  |  |  |  |
|  | Thousands |  |  |  |  |  |  |  |  |  |  |  |  |
| 1939. | .......... |  | 4,423 | 989 |  | 1,108 | 814 | 266 | 320 | 252 | 100 | 132 | 349 |
| ${ }_{19401 .}^{194}$ |  | ......... | 4,463 | 1,003 |  | 1,090 | 819 | 278 | 321 | 274 | 105 | 142 | 337 |
| 1942. |  |  | 5.407 | i,260 |  | 1,265 | ${ }_{987}$ | 336 | 330 350 | 348 <br> 435 | ${ }_{124}^{1124}$ | 178 <br> 183 | 378 379 |
| 1943......... | ......... |  | 5,599 5,53 | 1,347 |  | 1,228 | 1,022 | 346 | ${ }^{369}$ | ${ }_{412}^{480}$ | 130 | 229 | ${ }^{351}$ |
| 1944. |  |  | 5,543 | 1,387 |  | 1,133 | ,995 | 345 | 371 | 512 | 142 |  |  |
| 1945. | ..... | ......... | 5,468 | 1.380 | -....... | 1,074 | 973 | 345 | 381 | 518 | 149 | 235 | 324 |
| ${ }_{1977}{ }^{1946} \ldots$ |  | 367 | 5,962 | l,1,315 <br> 1,395 |  | +1.90 | $\begin{array}{r}1,047 \\ 1,047 \\ \hline\end{array}$ | 393 <br> 406 | 445 <br> 487 <br> 8 | 482 488 4 | 176 | 2260 | 377 |
|  | 205 | 365 | 5 | 1,374 | 106 | i,248 | i,073 | 408 <br> 400 | ${ }_{494}$ | 485 | 175 | ${ }_{253}^{263}$ | ${ }_{369} 37$ |
| 1949.......... | 181 | 327 | 5,669 | 1,341 |  | 1,103 | 1,053 | 390 | 488 | 449 | 169 | 226 | 348 |
| 1950.......... | 189 | 344 | 5,817 | 1,331 |  | 1.169 | 1,080 | 416 | 494 |  | 165 | 252 |  |
| ${ }_{\text {1952, }}^{1951}$ | ${ }_{223}^{222}$ | ${ }_{3}^{346}$ | 5.888 | 1.338 | ${ }_{9}^{96}$ | 1:146 | 1,081 |  |  | ${ }_{503}^{503}$ | 173 | ${ }^{277}$ | ${ }^{34}$ |
| ${ }_{1953 .} 1$ | 233 250 | ${ }_{3}{ }^{33}$ | 5 | 1,330 | ${ }_{96}^{97}$ | 1,064 | 1,115 | ${ }_{443}^{422}$ | 510 522 | 506 <br> 523 | 1769 173 | 270 288 | ${ }_{349}^{344}$ |
| 1954. | 231 | 32 | 5.623 | 1,297 | 95 | '953 | 1,053 | 441 | 525 | 503 | 167 | 257 | 333 |
| 1955. | ${ }_{236}^{230}$ | 330 | 5,740 | 1.292 | 94 | 962 | 1,086 | 454 | 539 5 5 | 518 5 5 | 163 | 288 | ${ }^{344}$ |
| ${ }_{1957 . . . . .}$ | ${ }_{233}^{236}$ | 315 | ${ }_{5}^{5,688}$ | ${ }^{1,263}$ | ${ }_{85}$ | ${ }_{893}^{944}$ | 1,072 | ${ }_{463}^{465}$ | 564 <br> 564 | 526 <br> 520 | 101 <br> 157 | 291 290 | ${ }_{331}^{341}$ |
|  | 215 | 300 313 | $\stackrel{5,419}{5}$ | 1,222 | ${ }_{84}^{84}$ | 833 | 1,040 | 454 | 563 575 | $\stackrel{494}{596}$ | 147 | ${ }_{290}^{264}$ | ${ }_{3}^{338}$ |
| 1959.......... |  |  |  | 1,222 |  |  | 1,091 |  |  |  |  |  |  |
| 1980.......... | ${ }_{23}^{233}$ | 314 | 5.559 | 1,212 | 83 | 835 | 1,098 | 480 | 599 | 510 | ${ }^{138}$ | 293 | 321 |
| 1962............. | ${ }_{229}^{223}$ | 304 313 | 5,465 | 1,191 | 80 79 | 805 <br> 812 <br> 8 | 1,1230 | 478 <br> 486 | 592 <br> 594 | 505 <br> 519 | 130 <br> 126 <br> 126 | ${ }_{316}^{288}$ |  |
| 1963............ | 232 | 310 | 5.527 | i, 167 | 77 | 793 | i,138 | 486 | 590 | 525 | 120 |  |  |
| 1964.......... | 234 | 318 | 5,569 | 1,157 | 78 | 798 | 1,158 | 489 | 602 | 529 | 114 | 336 | 306 |
| ${ }_{1965 . . . . . . . . . . ~}^{\text {19, }}$ | ${ }_{2}^{248}$ | 336 3 | 5.719 | 1,199 |  | 887 |  | 498 | 621 |  | 113 |  |  |
| 1966............ | 275 <br> 282 <br> 1 | 346 338 338 | 5.926 <br> 5.944 | (1,180 | 72 74 7 | 859 850 850 | 1.236 | 518 <br> 526 | 646 662 | 594 592 | 1115 | 398 397 | 318 <br> 304 |
| 1968............ | ${ }_{284}^{282}$ | 341 | 6,049 | 1,191 | 71 | ${ }_{878}$ | 1,242 | ${ }_{537} 5$ | 665 | 608 | 118 | 431 | ${ }_{306}^{306}$ |
| 1965 : Jonuary..... March. April June. |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 238 <br> 230 <br> 10 | ${ }_{329}^{327}$ |  | \% 1,163 |  | 810 | 1,191 | ${ }_{493}^{492}$ | ${ }_{6}^{612}$ | 538 540 50 | 112 | 350 <br> 356 <br> 56 | ${ }_{308}^{307}$ |
|  | 224 | ${ }_{331} 32$ | 5,684 | i, 1,158 | 76 | 887 | 1,197 | 494 | ${ }_{6} 616$ | 543 | 113 | 356 <br> 360 | ${ }^{310}$ |
|  | 243 241 24 | 332 330 | 5,683 | 边, 1,145 | 78 | 822 822 | 1,198 | 4 | 616 616 | 542 543 5 | 1112 111 | ${ }_{363}^{362}$ | ${ }_{309}^{309}$ |
|  | 247 | 329 | 5,698 | 1,150 | 76 | 822 | 1,209 | 495 | 617 | 545 | 112 | 364 | 308 |
| July ........ | 251 | ${ }_{332}$ | 5.725 | 1,157 | 75 | 889 | 1,205 | 499 | ${ }_{622}$ | 550 | 1113 | ${ }^{366}$ | 309 |
| August...... | $\begin{array}{r}251 \\ 255 \\ \hline\end{array}$ | 337 339 | ${ }_{5}^{5,724}$ | ,1,152 | 74 <br> 74 | 833 | i,213 | $\stackrel{497}{501}$ | 624 | 595 550 50 | 113 <br> 113 | ${ }_{3}^{368}$ | 311 311 |
| October..... | $\begin{array}{r}255 \\ \\ \\ \\ \\ \hline 57\end{array}$ | 343 | 5i,766 | 1,164 | 74 | 837 | 1.215 | 502 <br> 504 <br> 0 | 628 <br> 628 <br> 685 | 549 | 1114 | 3772 | 311 |
| November ... | 259 259 | 345 352 | $\stackrel{5}{5,808}$ | 1,170 | 73 | ${ }_{844}^{84}$ | i,227 | 507 507 | ${ }_{630}^{631}$ | 553 | 114 | 381 381 | 313 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {Jonury }}^{\text {Jo.... }}$ | 263 267 | 339 <br> 342 | 5.820 <br> 5 <br> 5 <br> 8.85 | 1,173 | 73 | ${ }_{885}^{888}$ | 1,207 | 510 | 636 <br> 638 <br> 38 | 556 559 5 | 115 | ${ }^{384}$ | 318 |
| March....... | ${ }_{2}^{270}$ | 345 | 5.884 | 1,181 | 73 | ${ }_{855}^{858}$ | 1.238 | 513 | 638 638 | 562 | 115 | ${ }_{388}^{388}$ | 322 |
| Aprit ......... | 271 275 | 348 <br> 349 | 5i,905 | 1,180 | 73 72 7 | 888 | 1,243 | 516 <br> 5 <br> 515 | ${ }_{642} 6$ | 564 570 50 | 115 | 3391 | ${ }^{323}$ |
| May Mo..... | 277 | 350 | 5,958 | 1,180 | 72 | 863 | 1 | 521 | 643 647 | 580 | 116 | 398 | 322 |
| July ..... | 277 | 346 | 5,948 | 1,185 | 71 | 864 | 1,245 | 524 | ${ }^{650}$ | ${ }_{580}^{580}$ | 116 | 400 |  |
| Seppember. | 278 <br> 278 | 348 <br> 346 | 5,935 | -1,187 | 89 | ${ }_{862}^{866}$ | 1,246 | 522 517 51 | 651 652 | 583 582 58 | 1114 | ${ }_{403}^{403}$ | 319 317 |
| October..... | 289 279 | 346 347 | 5,954 | 1.173 | 70 | 886 | 1,253 | 522 <br> 525 | 653 65 658 | 589 <br> 589 <br> 58 <br> 8 | 114 | 407 | 317 |
| Noember... | 281 | 347 | 5.98 | 1,189 | 74 | 859 | 1,256 | 524 | 656 | 587 | 115 | ${ }_{412}$ | 314 |
| 1967: |  |  | 6,010 | L,193 | 78 | 859 | 1,266 | 526 | ${ }^{659}$ |  | 114 | 413 | 312 |
| ${ }_{\text {Jenury }}$ Jonary... |  | 351 <br> 344 |  |  |  |  |  |  |  |  |  |  |  |
| Morch...... |  | 341 | 5.953 | 1,196 | 72 | 849 | 1.236 | 527 | ${ }_{663} 68$ | 586 | 114 <br> 114 <br>  <br> 14 | 405 | ${ }^{306}$ |
| May ......... |  | 341 340 | ${ }_{5}^{5,8929}$ | 1,193 | 73 73 | ${ }_{842}^{845}$ | +1,238 | 524 <br> 522 | 663 662 | 598 <br> 588 <br> 8 | 1114 | ${ }_{356}^{404}$ | ${ }_{303}^{305}$ |
| June....... |  | 338 | 5.911 | 1,196 | 74 | 845 | 1,235 | 529 | 663 | 590 | 114 | 363 | 302 |
| July ... |  | $\begin{aligned} & 336 \\ & 335 \\ & 335 \\ & 333 \\ & 333 \\ & 334 \end{aligned}$ |  | $\begin{aligned} & 1,786 \\ & 1,149 \\ & 1,188 \\ & 1,18788 \\ & 1,1889 \\ & i, 189 \end{aligned}$ | $\begin{aligned} & 75 \\ & 72 \\ & 70 \\ & 73 \\ & 77 \\ & 77 \end{aligned}$ | $\begin{aligned} & 841 \\ & 8466 \\ & 885 \\ & 8856 \\ & 8662 \\ & 862 \end{aligned}$ | $\begin{aligned} & 1,230 \\ & 1,231 \\ & 1.225 \\ & 1.228 \\ & 1,232 \\ & 1,233 \end{aligned}$ |  | $\begin{aligned} & 662 \\ & 661 \\ & 660 \\ & 660 \\ & 662 \\ & 662 \end{aligned}$ | $\begin{gathered} 590 \\ \hline 99 \\ \hline 999 \\ \hline 999 \\ 599 \\ 609 \end{gathered}$ | 114 |  |  |
| August.... |  |  |  |  |  |  |  |  |  |  | 114 <br> 115 <br> 15 | 404409410410 |  |
| October..... |  |  |  |  |  |  |  |  |  |  | 117 |  | 301 302 304 |
| Nocerber ... |  |  |  |  |  |  |  |  |  |  | 117 | 414 415 | ${ }_{305}^{304}$ |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{28}^{284}$ | 330339 | 5,981 <br> 6.004 <br> 6,000 <br> 6000 | 1,183 | 71 <br> 73 <br> 73 | 88587387 | 1.233 |  |  | 604 <br> 606 | 1117 |  |  |
| February...: | ${ }_{283}^{288}$ |  |  | ', 182 |  |  |  | 531 530 53 | ${ }_{6}^{662}$ |  | 118 118 | ${ }_{423}^{423}$ | 306 <br> 307 |
| April ........ | 282 <br> 281 <br>  <br> 8 | ${ }_{338}^{335}$ | - | +1,1919 | 787272 | 877881881 | (i, | 532534534 | 663665665 | 603608 | 118119 | 428433 | 309309 |
| June....... | 282 | 339 | 6,079 |  |  |  |  |  |  |  |  |  |  |
| July ........ | 279 284 |  | ${ }_{6}^{6,048}$ |  |  | 881 882 | 1,245 |  |  | ${ }_{6}^{607}$ | 118 | 437 | 300300300307307307 |
| Seprember.... | ${ }_{285}^{288}$ | $\begin{aligned} & 34424 \\ & 3434 \\ & 3435 \end{aligned}$ | ¢ 6.0088 | +1,192 | 72 | 882881880880 | 1,247 | 530540543 | 664 <br> 668 <br> 68 | 611 | 118 |  |  |
| October ..... | 286 |  |  |  |  |  | 1.249 |  |  | 613616617 | 119 | 440449441 |  |
|  | 287 287 |  | $\begin{gathered} 6,09 \\ 6,098 \end{gathered}$ | 1,194 | 70 69 | $\begin{aligned} & 883 \\ & 883 \\ & 883 \end{aligned}$ | 1,243 | 546 549 | $\begin{aligned} & 670 \\ & 677 \\ & 67 \end{aligned}$ |  | 119 119 |  |  |

LABOR FORCE, EMPLOYMENT, AND EARNINGS--WEEKLY HOURS


LABOR FORCE, EMPLOYMENT, AND EARNINGS--WEEKLY HOURS--Con.


LABOR FORCE, EMPLOYMENT, AND EARNINGS--WEEKLY HOURS AND MAN-HOURS


LABOR FORCE, EMPLOYMENT, AND EARNINGS--MAN-HOUR INDEXES--Con.


LABOR FORCE, EMPLOYMENT, AND EARNINGS--MAN-HOUR INDEXES AND WEEKLY EARNINGS

| YEAR ANDMONTH | MAN-HOURS IN MANUFACTURING ESTABLISHMENTS: indexes of aggregate weekly man-hours ${ }^{1}$ |  |  |  |  |  |  | aVERace weekly gross earnings per production (OR CONSTRUCTION) WORKER ON PAYROLLS OF PRIVATE NONAGRICULTURAL ESTABLISHMENTS ${ }^{2}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Adjusted for seasonal variation |  |  |  |  |  |  | Unadiusted for seasonal voriation |  |  |  |  |  |
|  | Nondurable goods industries |  |  |  |  |  |  | Mining | Contract construc. tion | Marufacturing |  |  |  |
|  | Apparel and other textile products | Paper ond allied products | Printing and publishing | Chemieals and allied products | Petroleum and coal products | Rubber and plastics products, п.e.c. | Leather and leother products |  |  | Total | Durable goods industries |  |  |
|  |  |  |  |  |  |  |  |  |  |  | Total | $\begin{gathered} \text { Ordnance } \\ \text { and } \\ \text { acces- } \\ \text { sories } \end{gathered}$ | Lumber and wood products |
|  | 1957-59 $=100$ |  |  |  |  |  |  | Dollars |  |  |  |  |  |
| 1939........... |  | .......... | $\ldots . . . . .$. |  | .......... |  | .......... | ........... | .......... |  |  | ......... | ............. |
| 1940.. |  |  | [......... |  |  |  | …........ | ............. | …......... | 24.9629.4836.68 | 28.0733.5642.17 |  |  |
| 1942............. |  |  |  |  |  |  |  | …......... |  |  |  | …...... <br> $\ldots . . . . . .$. |  |
| 1943............. |  |  |  | +.......... | (1)....... | +........... | ……..... | …......... | …......... | 38.6845.7045.7 | 48.7351.3851 | .......... |  |
| 1944........... |  |  | ......... |  |  |  |  |  |  |  |  |  | ……........ |
| 1945........... |  | $\ldots$ |  | .......... | .......... | .......... | .......... | ........... |  | 44.20 | 48.36 | ......... |  |
| 1946............ | 98.8 | 89.4 | 90.1 | 96.9 | 113.8 | 92.4 | 118.1 | 59.94 | 58.87 | 43.32 <br> 49.17 | 46.22 51.76 | 53.81 | 43.93 |
| 1948.......... | 100.7 | 89.2 | 89.3 | 96.3 | 117.6 | 87.3 | 112.5 | 65.56 | ${ }^{65.27}$ | 53.12 | 56.36 | 57.28 | 47.60 |
| 1949............ | 97.7 | 82.8 | 87.0 | 88.1 | 112.7 | 76.4 | 104.3 | 62.33 | 67.56 | 53.88 | 57.25 | 58.80 | 48.02 |
| 1950. | 101.8 100.9 | 91.8 95.7 | 88.4 90.3 | 91.5 99.9 | 111.0 116.4 | 90.9 96.7 | 109.2 102.9 | 67.16 74.11 | 69.68 76.96 | 58.32 <br> 63.34 | 62.43 68.48 | 65.06 74.04 | 51.27 55.41 |
| 1952. | 103.4 | 92.2 | 91.2 | 99.7 | 113.0 | 96.9 | 108.1 | 77.59 | 82.86 | 67.16 | 72.63 | 77.35 | 59.15 |
| 1953.. | 105.6 | 97.2 | 93.5 | 103.3 | 116.4 | 102.2 | 107.7 100.4 | 83.03 88.60 | 86.41 88.91 | 70.47 70.49 | 76.63 76.19 | 78.14 79.80 | 60.76 61.39 |
| 1954........... | 97.4 | 95.2 | 92.9 | 98.9 | 112.2 | 89.8 | 100.4 | 82.60 | 88.91 | 70.49 | 76.19 | 79.80 | 61.39 |
| 1955... | 103.5 | 99.6 | 96.5 | 102.5 | 110.4 | 105.9 | 106.6 | 89.54 95.06 | 90.90 96.38 | 75.70 788 | 82.19 85.28 | 83.63 | 63.99 65.57 |
| 1956.......... | 102.6 | 101.5 | 100.0 | 104.0 | 109.2 | 103.2 103.6 | 104.9 | 95.06 98.65 | 96.38 100.27 | 78.78 81.59 8 | ${ }_{88.26}^{85.28}$ | 91.72 | 65.57 66.64 |
| 1957.. | 100.4 95.7 | 100.0 97.0 | 99.9 98.5 | 102.3 | 105.6 99.3 | 9103.2 | 95.5 | 96.08 | 103.78 | 82.71 | 89.27 | 102.41 | 69.09 |
| 1959............. | 103.9 | 103.0 | 101.6 | 100.9 | 95.1 | 105.2 | 103.1 | 103.68 | 108.41 | 88.26 | 96.05 | 106.14 | 74.24 |
| 1960.. | 102.1 | 103.1 | 104.0 | 101.4 | 93.6 | 102.8 | 96.9 | 105.44 | 113.04 | 89.72 | 97.44 | 108.39 | 73.71 |
| 1961. | 100.2 | 103.6 | 104.0 | 300.6 | 88.5 | 102.3 | 96.7 | 106.92 | 118.08 | 92.34 | 100.35 | 113.03 | 76.83 |
| 1962. | 106.6 | 105.5 | 104.7 | 104.0 | 86.2 | 114.2 | 98.2 | 110.43 | 122.47 | ${ }^{96.56}$ | 104.70 | 116.60 | 79.20 |
| 1963. | 107.8 109.1 | 106.0 106.8 | 103.9 106.5 | 105.1 106.0 | 82.5 78.9 | 1115.9 | 94.4 94.6 | 114.40 | 127.19 132.06 | 99.63 102.97 | 108.09 112.19 | 120.42 122.72 | 81.80 85.24 |
| 1965.......... | 115.1 | 109.6 | 110.0 | 110.2 | 78.7 | 135.2 | 96.9 | 123.52 | 138.38 |  |  |  |  |
| 1966............ | 119.0 | 114.9 | 115.3 | 116.3 | 80.3 | 147.1 | 100.6 | 130.24 | 146.26 | 112.34 | 117.18 122.09 | 131.15 <br> 133.77 | 88.75 91.80 |
| 1967............ | 116.8 | 114.9 | 116.7 | 118.6 | 80.8 | 144.4 | 94.8 | 135.89 | 154.95 | 114.90 | 123.60 | 132.61 | 95.27 |
| 1968. | 117.5 | 117.7 | 17.0 | 122.4 | 83.0 | 157.2 | 96.0 | 143.05 | 164.56 | 122.51 | 132.07 | 135.71 | 104.34 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | . | .......... | .... |  | ... | ... | $\ldots$ | 120.38 | 131.77 | 105.52 | 115.37 | 128.75 | 83.81 |
| February..... |  | …….... | .... | .......... | ............ | $\ldots$ | ........... | 119.36 120.10 | 131.73 <br> 1342 <br> 13.35 | 106.19 | 115.79 | 127.41 | 84.38 |
| April ........ |  |  |  |  |  |  |  | 120.51 | 132.85 | 105.82 | 115.93 | 127.41 | 87.10 |
| May ........ |  |  |  |  |  |  |  | 124.26 | 140.18 | 107.53 | 117.46 | 129.38 | 89.84 |
| June........ |  |  | .......... |  | .......... | .......... |  | 124.26 | 139.46 | 107.79 | 117.74 | 130.42 | 89.35 |
| July........ | $\ldots$ |  | .......... |  | .......... |  |  | 123.25 | 140.89 | 107.01 | 116.34 | 132.51 | 89.35 |
| August...... |  |  |  |  |  |  |  | 126.14 | 143.54 | 106.45 | 115.51 | 131.88 | 91.49 |
| September.... October.... | …........ |  | ............ |  |  |  | ........ | 124.66 126.69 | 139.13 <br> 144.77 | 108.09 | 117.18 | 131.57 <br> 133.98 | 90.61 91.49 |
| November .... |  |  |  |  |  |  |  | 123.73 | 136.50 | 109.71 | 119.43 | 1333.98 | 81.49 89.98 |
| December ... |  |  |  |  | .......... | $\ldots$ |  | 127.12 | 140.62 | 110.92 | 120.98 | 137.28 | 90.03 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| February..... <br> March. |  |  |  |  |  |  |  | 126.30 | 139.41 | 110.95 | 120.69 | 133.35 | 88.70 |
|  |  |  |  |  |  |  | .......... | 127.67 <br> 12.01 <br> 1 | 143.26 141.34 | 1110.95 | ${ }_{121.11}^{121.54}$ | 133.09 | 89.13 |
| May .......... |  |  |  |  |  |  |  | 130.85 | 142.46 | 111.24 | 121.54 121.82 | 132.62 <br> 133.67 | 91.88 94.05 |
| June......... |  |  |  |  |  |  |  | 132.80 | 147.07 | 112.74 | 122.25 | 132.62 | 93.34 |
| July ........ | ......... |  | ........... |  |  | .......... |  | 131.46 | 150.54 | 111.38 | 119.81 | 131.88 |  |
| August...... |  |  |  |  |  |  |  | 131.89 | 150.15 | 111.78 | 120.96 | 132.51 | 93.48 |
| September.... | ........... | …....... | .......... | .......... | .......... |  |  | 133.30 <br> 135.10 | 152.43 152.85 | 114.13 113.85 | 123.94 <br> 124.07 | 134.20 134.20 | ${ }_{93}^{93.61}$ |
| Navember ... |  |  |  |  |  |  |  | 131.24 | 144.51 | 113.99 | $\underline{123.77}$ | 134.20 13504 | 93.80 |
| December ... | ........... | .......... | ............ |  |  |  |  | 133.03 | 149.20 | 114.40 | 124.62 | 135.58 | 90.17 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... |  |  | $\ldots$ | $\ldots$ | $\ldots$ |  |  |  |  |  |  |  |  |
| February.... March...... |  | ........... | . | ........... | . |  |  | 131.04 131.25 13 | 144.32 147.20 | 111.88 112.44 | 122.47 121.36 121 | 133.41 130.31 | 90.46 92.06 |
| April ......... |  |  | .......... | .......... |  |  |  | 134.09 | 147.60 | 112.56 | ${ }_{121.18}$ | 129.68 | ${ }_{9} 92.73$ |
| May ......... |  |  |  |  |  |  |  | 133.98 | 150.29 | 113.52 | 122.89 | 131.57 | 94.54 |
| June. . . . . . | .... | .......... | .......... | ....... | .......... | .......... | ..... | 136.10 | 154.33 | 114.49 | 123.19 | 129.15 | 96.63 |
| July ......... |  | $\ldots . . . . .$. | $\ldots$ | …...... | .......... | $\ldots . . . . .$. |  | 138.99 | 158.67 | 113.65 | 122.40 | 131.65 | 95.60 |
| August...... |  |  | .......... |  |  |  |  | 137.06 | 159.44 | 114.77 | 123.30 | 132.29 | 95.84 |
| September.... | ............ | ..... | …….... | ……... | .......... |  |  | 138.46 138.14 | 163.35 | 116.85 | 125.75 1254 | 135.78 <br> 1348 <br> 18.18 | 98.42 |
| November... |  |  |  |  |  |  |  | 138.14 <br> 138.89 | 161.16 162.01 | 116.28 | 125.44 <br> 125.66 | 134.18 <br> 136.50 | 98.90 98.90 |
| December... | ........ | . | …….... | ............ | …….... | ............ |  | 137.38 | 155.86 | 119.60 | 129.16 | 137.15 | 96.32 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... |  |  |  | ..... | .......... | .......... | .......... | 137.03 | 152.60 | 117.60 | 127.70 | 132.44 | 93.59 |
| February....: |  | ............ |  |  |  |  |  | 136.45 137.52 | 155.30 155.66 | 119.36 120.18 | 128.54 129.68 | 136.92 <br> 134.05 | 100.19 100.50 |
| April ........ |  |  |  |  |  |  |  | 140.68 | ${ }_{160.02}^{175.60}$ | 118.21 | 129.68 <br> 127.26 | 134.05 <br> 130.41 | 100.50 100.90 |
| May . ....... |  |  |  |  |  |  |  | 141.67 | 163.18 | 122.29 | 132.29 | 134.05 | 103.63 |
| June. ........ | 119.3 | 117.6 | 116.7 | 122.4 | 83.7 | 159.2 | 98.2 | 144.52 | 165.50 | 123.30 | 132.92 | 134.78 | 106.97 |
| July........ | 118.2 |  | 117.2 | 122.2 | 83.2 | 158.8 | 93.5 | 145.62 | 168.30 | 122.10 | 131.02 | 132.02 |  |
| August..... | 117.5 | 118.5 | 118.0 | 123.0 | 82.2 | 159.5 | 95.5 | 144.62 | 170.72 | 121.69 | 130.29 | 134.05 | 107.53 |
| September... October $\ldots$. | 1119.0 | 119.1 119.4 | 1178.5 | 123.3 | 882.1 | 159.9 161.0 | 95.4 97.0 | 146.45 | 173.76 173.57 | 125.25 | 135.01 | 137.85 | 109.03 107.68 |
| November ... | 177.5 | 119.8 | 118.2 | 124.3 | 883.7 | 159.8 | 95.2 | 148.52 | 173.57 159.35 | 125.77 <br> 125.97 <br> 12.82 | 135.43 136.36 13.6 | 140.10 1386 | 107.68 105.73 |
| December ... | 117.7 | 121.0 | 118.7 | 124.5 | 83.9 | 161.0 | 94.3 | 151.12 | 168.81 | 127.82 | 137.61 | 141.28 | 107.16 |

LABOR FORCE, EMPLOYMENT, AND EARNINGS--WEEKLY EARNINGS--Con.

| YEAR ANDMONTH | average weekly gross earnings per production worker on payrolls of private manufacturing establishments ${ }^{1}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Durable goods industries |  |  |  |  |  |  |  |  | Nandurable goods industries |  |  |  |
|  | Furniture and fixtures | Stone, cloy, and glass product 5 | Primary metal industries | Fabricoted metal products | Machinery, except electrical | Electrical equipment and supplies | Trans-portation equipment | instruments and related products | Miscellaneous manufacturing industries | Total | Food and kindred products | Tobacco manu-factures | Textile mill products |
|  | Doilars |  |  |  |  |  |  |  |  |  |  |  |  |
| 1939,.......... | ......... | ......... | ......... | ......... | ........ | ......... | ......... | ......... | .......... | 21.36 | $\ldots . . . . .$. | ......... |  |
| 1940. | $\ldots$ | ......... | $\ldots$ | ......... | ..... | ......... | ......... | $\ldots$ | .......... | 21.83 | $\ldots . . . .$. |  |  |
| 1941. <br> 1942 | …..... | ......... |  |  |  |  | ..... | ......... | ....... | 24.39 28.57 | …...... |  |  |
| 1943. | .......... | ......... | ......... | ......... | ........ | ......... | ........ | ......... | ......... | 33.45 |  |  |  |
| 1944. |  |  |  |  |  |  |  |  | ....... | 36.38 | .......... | ........ | ............. |
|  |  |  |  |  |  |  | ........... |  | $\ldots$ | 37.48 40.30 |  | $\ldots$ |  |
| 1947............. | $\boxed{45.53}$ | 48.95 | 55.38 | 51.74 | 55.78 | 50.25 | 57.01 | 48.36 | 44.79 | 46.03 | 45.92 | 35.20 | 40.99 |
| 1948........... | 48.87 | 53.19 | 61.18 | 55.33 | 60.38 | 54.54 | 61.74 | 52.58 | 48.07 | 49.50 | 48.89 | 36.61 | 45.28. |
| 1949.......... | 49.36 | 54.31 | 60.94 | 57.45 | 60.31 | 55.77 | 65.10 | 54.39 | 48.23 | 50.38 | 50.53 | 37.26 | 44.41 |
| 1950........... | 53.59 | 59.10 | 67.36 |  |  |  | 71.29 |  |  |  | 52.88 | 41.00 |  |
| 1951.......... | 57.13 60.86 | 63.76 66.17 | 75.30 77.52 | 68.55 71.72 | 76.13 79.55 | 64.27 <br> 67.98 <br> 7.9 | 75.81 81.51 | 67.10 70.98 | 55.08 59.02 | 53.88 59.85 59.95 | 56.84 66.34 | 43.899 | 55.22 |
| 1953........... | 62.99 | 70.18 | 88.46 | 76.49 | 88.68 | 70.99 | 885.28 | 72.63 | 61.56 | 59.95 62.57 | 60.34 63.50 | 47.63 | 52.39 55.18 |
| 1954............ | 62.80 | 71.69 | 81.48 | 76.70 | 81.40 | 71.24 | 86.30 | 72.00 | 61.78 | 63.18 | 65.67 | 48.88 | 52.09 |
| 1955........... | 67.07 | 77.00 | 92.51 | 81.73 | 87.36 | 74.89 | 93.48 | 76.48 | 64.88 | 66.63 | 68.89 | 51.86 | 55.34 |
| 1955. | 68.78 | 80.56 | 96.76 | 84.67 | 93.06 | 79.56 | 94.81 | 80.77 | 67.60 | 70.09 | 72.69 | 56.26 | 55.17 57.96 |
| 1957. | 69.83 69.95 | 82.82 84.80 | 199.00 | 88.34 89.78 | ${ }_{94.33}^{94.12}$ | 81.80 83.95 | 97.51 100.40 | 83.22 85.57 | 69.48 70.17 | ${ }_{74.11} 72.52$ | 75.48 79.15 | 58.75 62.17 | 57.96 57.51 |
| 1959.............. | 74.48 | 89.80 91.46 | 112.19 | 99.12 | 102.92 | 83.10 89.10 | 107.45 | 81.39 | 73.42 | 78.61 | ${ }_{82.82}$ | 64.12 | 63.02 |
| 1960........... | 75.20 | 92.57 | 109.59 | 98.42 | 104.55 | 90.74 | 111.52 | 93.32 | 74.28 | 80.36 | 86.09 | 64.94 | 63.60 |
| 1961........... | 76.40 | 95.24 | 114.84 | 100.85 | 107.42 | 94.47 | 113.40 | 96.87 | 75.84 | 82.92 | 88.75 | 69.42 | 65.04 |
| 1962. | 79.37 | 98.57 | 119.80 | 104.81 | 113.01 | 97.44 | ${ }_{122}^{122}$ | $\begin{array}{r}99.80 \\ 101.59 \\ \hline 18\end{array}$ | 78.61 80.39 | 85.93 87.91 | 91.84 94.30 | 71.41 73.92 | 68.21 69.43 |
| 1964............ | 81.80 84.46 | 102.26 105.50 | 124.64 130.00 | 108.05 11.76 | 116.20 121.69 | $\begin{array}{r}99.14 \\ 101.66 \\ \hline 105\end{array}$ | 132.72 1309 | 101.59 103.63 | 80.39 82.37 | 87.91 90.91 | 94.30 97.17 | 75.66 | 73.39 |
| 1965........... | 88.19 | 110.04 | 133.88 | 116.20 | 127.58 | 105.78 | 137.71 | 108.47 | 85.39 | 94.64 | 99.87 | 79.21 | 78.17 |
| 1966........... | 91.72 | 114.24 | 138.09 | 122.11 | 135.34 | 109.18 | 141.86 | 114.93 | 88.80 | 98.49 | 103.82 | 85.19 |  |
| 1967........... | 94.13 100.28 | 117.31 124.98 | 137.27 147.68 | 123.67 131.77 | 135.89 141.46 | 111.35 118.08 | 142.42 155.72 | 117.71 120.69 | 92.59 98.25 | 102.03 109.05 | 107.98 114.24 | 87.62 94.12 | 8.24 99.05 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 85.07 | 104.39 | 133.25 | 113.42 | 125.27 | 103.63 | 137.38 | 106.19 | 84.53 | 92.50 | 99.39 | 76.13 | 75.76 |
| February.... | 86.53 | 105.22 | 133.67 | 114.39 | 125.85 | 104.30 | 136.10 | 106.86 | 84.77 | 92.73 | 98.17 | 77.38 | 76.73 |
| March........ | 86.94 85.06 | 105.88 106.97 | 134.73 140,80 | 115.48 <br> 113.44 | 127.60 123.38 | 104.81 102.51 | 138.13 <br> 134.09 | 107.79 <br> 104.78 | 85.20 83.10 | 93.60 | 988.89 | 79.39 | 75.03 |
|  | 85.89 | 110.66 | 134.09 | 116.75 | 127.74 | 105.37 | 137.81 | 108.32 | 84.56 | 94.00 | 100.86 | 81.10 | 76.54 |
| June.......... | 87.57 | 110.40 | 135.89 | 117.02 | 128.03 | 106.04 | 137.49 | 109.67 | 85.17 | 94.47 | 100.53 | 82.78 | 77.52 |
| July ........ | 86.51 88.46 | 110.83 111.35 | 135.26 132.51 | 114.68 115.78 | 125.83 124.95 | 103.57 <br> 104.60 | 133.46 130.82 13.68 | 107.94 108.47 | 84.32 85.01 | 94.87 95.11 | 101.40 99.60 | 82.72 77.90 | 77.64 79.19 |
| August....... | 89.46 89.66 | 112.10 | 132.44 | 116.48 | 127.12 | 105.67 | 134.60 | 109.41 | 85.20 | 95.68 | 100.60 | 77.82 | 79.04 |
| October...... | 91.15 | 112.94 | 130.38 | 118.72 | 129.47 | 107.12 | 141.05 | 110.62 | 86.46 | 95.68 | 100.19 | 77.42 | 79.99 |
| November .... | 90.72 | 112.94 | 129.74 | 119.14 | 130.20 | 108.05 | 144.10 | 111.72 | 86.46 | 96.32 | 100.77 | 79.97 | 80.79 |
| December .... | 92.66 | 112.25 | 132.80 | 119.71 | 133.48 | 110.04 | 145.20 | 112.41 | 87.89 | 96.96 | 102.01 | 82.68 | 80.79 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary..... | 88.15 88.99 | 110.66 | 135.34 <br> 136.08 | 118.44 <br> 119.00 <br> 18.85 | 132.41 <br> 133.76 | 108.21 108.47 | 142.02 140.71 | 112.83 | 87.52 88.84 | 95.52 96.88 | 101.34 10.59 10.58 | 81.92 87.91 | 80.03 88.22 |
| March........ | 90.06 | 112.83 | 136.83 | 119.85 | 134.95 | 108.21 | 139.63 | 114.21 | 89.28 | 96.88 | 101.66 | 84.64 | 81.41 |
| April........ | 89.38 | 114.09 | 138.74 1397 | 119.99 | 134.03 | 108.09 | 141.47 139 | 113.55 115.06 | 87.74 88.62 | 96.96 97.93 | 102.21 103.48 | 86.49 86.94 | 79.90 8.87 |
| May ......... | 91.08 92.18 | 114.63 115.60 115.82 | 139.07 139.83 | 122.26 122.12 | 135.83 135.83 | 108.62 108.62 | 139.07 139.83 | 115.48 115.4 | 88.62 89.02 | 99.93 | 103.48 <br> 104.24 <br> 105.59 | 88.55 88.94 | 84.35 |
| July........ | 89.13 | 113.82 | 137.19 | 119.83 | 132.32 | 106.52 | 137.94 | 113.42 | 86.63 | 99.14 | 105.59 | 87.61 | 82.17 |
| August....... | 93.68 93.63 | 115.48 116.05 | 138.09 14.10 | 125.27 | 132.53 1363 | 110.54 | 144.41 <br> 1 | 116.33 | 88.20 89.20 | 99.54 | 104.92 | 82.68 83.82 | 83.38 83.38 |
| October...... | 94.28 | 116.47 | 139.02 | 124.68 | 136.78 | 109.74 | 146.29 | 116.75 | 90.27 | 99.94 | 104.08 | 81.74 | 83.40 |
| November .... | ${ }^{93.15}$ | 115.79 | 139.02 | 123.81 | 137.22 | 110.56 | 145.52 | 116.62 | 90.45 | 100.10 | 104.90 | 81.45 | 83.42 |
| December ... | 93.79 | 114.82 | 137.61 | 124.95 | 138.60 | 110.97 | 144.93 | 117.59 | 91.60 | 100.25 | 106.14 | 88.10 | 82.40 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... February... | 90.63 90.12 |  |  | ${ }_{122.89} 12.54$ | 137.46 <br> 135.88 | 109.35 107.98 | 141.02 136.21 | 116.06 | 91.87 90.17 | 99.65 99.18 | 106.08 | 83.16 82.44 | 81.61 80.60 |
| February..... | 90.12 90.74 | 111.78 113.29 | 134.56 <br> 134.97 <br> 1 | 120.54 <br> 121.13 <br> 12.20 | 135.88 <br> 136.20 | 107.98 108.93 | 136.21 <br> 136.49 | 116.33 | 92.20 | $\begin{array}{r}99.18 \\ 100.08 \\ \hline\end{array}$ | 105.18 106.52 | 82.44 88.13 | 81.60 81.20 |
| April ......... | 90.46 | 114.81 | 133.17 | 121.54 | 135.25 | 107.96 | 137.30 | 116.18 | 91.57 | 100.22 | 106.27 | 92.11 | 81.20 |
| May ......... | 91.25 93.09 | 116.20 117.46 | 134.97 136.12 | 123.26 123.26 | 134.30 134.51 | 110.12 111.48 | 141.78 141.17 | 116.31 117.42 | 91.57 92.43 | 100.73 101.63 | 107.59 108.24 | 90.68 94.80 | 82.22 82.82 |
| June......... | 93.09 | 117.46 | 136.12 | 123.26 |  | 11.48 | 14.1 |  | 92.43 | 101.63 |  | 94.80 | 82.82 |
| $\xrightarrow{\text { July . . . . . . }}$ August.... | 92.40 95.06 |  |  |  |  |  |  |  |  |  |  |  |  |
| August...... | 95.06 97.82 | 119.56 120.69 | 137.42 <br> 138.92 | 123.97 <br> 126.42 | 133.24 136.10 | 111.76 112.31 1181 | 143.52 <br> 147.48 | 117.55 119.23 | 92.04 93.06 | 102.80 104.92 | 107.94 109.67 | 87.75 86.72 | 83.84 86.94 |
| September.... | 97.82 | 120.41 | 137.50 | 124.38 | 135.88 | 113.81 | 146.43 | 118.94 | 93.93 | 104.14 | 107.98 | 86.46 | 88.19 |
| November ... | 97.34 | 121.96 | 141.25 | 124.92 | 137.05 | 115.18 | 141.35 | 119.36 | 94.96 | 105.06 | 109.74 | 83.81 | 89.03 |
| December ... | 99.84 | 119.39 | 143.45 | 128.21 | 139.53 | 117.26 | 152.01 | 121.18 | 96.47 | 105.86 | 110.29 | 85.03 | 89.67 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January . .... February.. | 93.36 98.01 | 116.29 118.49 | 144.35 14.70 | 126.69 | 137.10 <br> 139.59 | 114.80 | 151.68 148.27 | 117.97 119.14 | ${ }_{98.46}^{95.06}$ | 103.86 106.40 | 109.87 110.28 | 86.01 93.61 | 84.74 89.64 |
| Febravary..... | 98.012 98.42 | 118.78 | 146.23 | 128.03 | 140.86 | 115.49 | 151.62 | 119.25 | 98.60 | 106.79 | 110.68 | 93.01 92.01 | 89.64 89.84 |
| April........ | 95.26 | 123.85 | 150.52 | 124.22 | 135.71 | 112.22 | . 146.16 | 115.44 | 95.12 | 104.76 | 109.81 | 87.55 | 86.22 |
| May ........ | 99.88 | 125.88 | 148.54 | 131.99 | 141.04 141.37 | 116.58 | 157.38 | 119.88 | 98.75 | 108.26 | 113.68 | 98.14 | 89.40 |
| June......... | 101.52 | 127.20 | 149.67 | 132.62 | 141.37 | 118.15 | 155.55 | 120.88 | 99.00 | 109.47 | 115.08 | 102.31 | 90.69 |
| July ........ | 99.14 10218 | 126.30 128.05 | 148.75 142.36 |  |  |  |  |  |  |  |  |  |  |
| August..... September ... | 102.18 104.33 | 128.05 129.93 | 142.36 148.68 | 132.09 136.43 | 139.03 143.40 | 117.97 120.66 | 150.70 160.07 | 120.80 123.22 | 98.11 | 110.55 112.03 | 114.96 116.48 | 95.55 94.49 | 92.51 94.02 |
| October...... | 104.58 | 129.93 | 147.24 | 136.53 | 145.09 | 120.99 | 162.92 | 123.22 | 100.15 | 111.88 | 115.21 | 92.58 | 94.21 |
| November ... | 103.48 | 127.49 | 149.14 | 137.05 | 145.94 | 122.10 | 165.02 | 124.75 | 100.19 | 111.72 | 116.28 | 94.50 | 93.98 |
| December... | 105.32 | 128.21 | 152.67 | 136.50 | 148.17 | 123.62 | 164.86 | 125.97 | 101.14 | 113.08 | 117.96 | 96.14 | 94.85 |

LABOR FORCE, EMPLOYMENT, AND EARNINGS--WEEKLY AND HOURLY EARNINGS


LABOR FORCE, EMPLOYMENT, AND EARNINGS--HOURLY EARNINGS--Con.

| YEAR AND | AVERage hourly gross earnings per production worker on payrolls of private manufacturing establishments ${ }^{1}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All manu-foc-turing | Ex- <br> clud- <br> ing <br> over. <br> time ${ }^{2}$ | Durable goods industries |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | Total | Ex- <br> cluding time ${ }^{2}$ | Ord- <br> nance and accessories | Lumber <br> and <br> wood <br> prod- <br> ucts | Furniture and fixfures | Stone, clay, ond glass praducts | Primary metal indus. tries | Fobricoted metal products | Machin- <br> ery, except electrical | Electrical equipment and supplies | Transporta" tion equip. ment | Instru- <br> ments and related products | Miscelloneous manufacturo ing industries |
|  |  |  | * | $\star$ |  |  |  |  |  |  |  |  |  |  |  |
|  | Dollars |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1939.......... | 0.627 | $\ldots$ | 0.691 | $\ldots$ | ........ | ....... | ....... | ........ | ........ | ........ | $\ldots$ | $\ldots$ | ........ | $\ldots$ | ............ |
| 1940.......... | . 655 |  | . 716 |  |  |  |  | ........ | $\ldots$ | $\ldots$ |  | ........ | $\ldots$ | ...... |  |
| 1941........... | . 725 | 0.691 .793 | . 7939 | 0.762 | ....... | …… |  | ...... | ....... | ....... | ....... |  | ..... | ....... |  |
| 1943.......... | . 957 | . 881 | 1.048 | . 966 |  |  |  |  |  |  |  |  |  |  |  |
| 1944............. | 1.011 | . 933 | 1.105 | 1.019 | ....... |  |  | ...... | . | ....... | . | ....... | . $\cdot$. $\cdot$ | ...... |  |
| 1945.......... | 1.016 | 3.949 | 1.099 | ${ }^{3} 1.031$ |  |  |  |  | ........ |  |  |  |  |  |  |
| 1946............. | 1.075 | 1.035 1.18 | 1.144 <br> 1.278 | 1.171 | 1.306 | 1.090 | 1.097 | 1.194 | 1.388 | 1.265 | 1.344 | 1.247 | 1.436 | 1.197 | 1.706 |
| 1948............ | 1.328 | 1.29 | 1.395 | 1.35 | 1.387 | 1.190 | 1.192 | 1.307 | 1.522 | 1.384 | 1.462 | 1.360 | 1.567 | 1.308 | 1.184 |
| 1949........... | 1.378 | 1.34 | 1.453 | 1.42 | 1.481 | 1.225 | 1.234 | 1.368 | 1.587 | 1.447 | 1.523 | 1.412 | 1.644 | 1.370 | 1.218 |
| 1950.......... | 1.440 | 1.39 | 1.519 | 1.46 | 1.564 | 1.298 | 1.282 | 1.438 | 1.647 | 1.519 | 1.601 | 1.444 | 1.722 | 1.448 | 1.275 |
| 1951........... | 1.56 | 1.51 | 1.65 | 1.59 | 1.17 | 1.41 | 1.39 | 1.54 | 1.81 | 1.64 | 1.75 | 1.56 | 1.84 | 1.59 | 1.36 |
| 1953........... | $\xrightarrow{1.65}$ | 1.59 1.68 | 1.75 7.86 | 1.7 | 1.82 | 1.49 | 1.47 | 1.61 | 1.90 206 | 1.72 | 1.85 | 1.65 | 1.95 | 1.69 | 1.45 |
| 1954........... | 1.78 | 1.73 | 1.90 | 1.84 | 2.00 | 1.57 | 1.57 | 1.77 | 2.10 | 1.88 | 2.00 | 1.79 | 2.11 | 1.80 | 1.52 1.56 |
| 1955........... | 1.86 | 1.79 | 1.99 | 1.91 | 2.07 | 1.62 | 1.62 | 1.86 | 2.24 | 1.96 | 2.08 | 1.84 | 2.21 | 1.87 | 1.61 |
| 1956... | 1.95 | 1.89 | 2.08 | 2.01 | 2.21 | 1.69 | 1.69 | 1.96 | 2.36 | 2.05 | 2.20 | 1.95 | 2.29 | 1.97 | 1.69 |
| 1957... | 2.05 | 1.95 | 2.19 | 2.12 | 2.36 | 1.74 | 1.75 | 2.05 | 2.50 | 2.16 | 2.29 | 204 | 2.39 | 2.06 | 1.75 |
| 1959.. | 2.19 | 2.12 | 2.36 | 2.28 | 2.57 | 1.87 | 1.83 | 2.22 | 2.77 | 2.25 | 2.37 2.48 | 2.20 | 2.64 | 2.15 2.24 | 1.79 1.84 |
| 1960.. | 2.26 | 2.20 | 2.43 | 2.36 | 2.65 | 1.89 | 1.88 | 2.28 | 2.81 | 2.43 | 2.55 | 2.28 | 2.74 | 2.31 | 1.89 |
| 1961. | 2.32 | 2.25 | 2.49 | 2.42 | 2.75 | 1.95 | 1.91 | 2.34 | 2.90 | 2.49 | 2.62 | 2.35 | 2.80 | 2.38 | 1.92 |
| 1962. | 2.39 | 2.31 | 2.56 | 2.48 | 2.83 | 1.99 | 1.95 | 2.41 | 2.98 | 2.55 | 2.71 | 2.40 | 2.91 | 2.44 | 1.98 |
| 1963. | 2.46 | 2.37 | 2.63 | 2.54 | 2.93 | 2.04 | 2.00 | 2.47 | 3.04 | 2.61 | 2.78 | 2.46 | 3.01 3 | 2.49 | 2.03 2.08 |
| 1964. | 2.53 | 2.44 | 2.71 | 2.60 | 3.03 | 2.11 | 2.05 | 2.53 | 3.11 | 2.68 | 2.87 | 2.51 | 3.09 | 2.54 | 2.08 |
| 1965.. | 2.61 | 2.51 | 2.79 | 2.67 | 3.13 | 2.17 | 2.12 | 2.62 | 3.18 | 2.76 | 2.96 | 2.58 | 3.21 | 2.62 | 2.14 |
| 1966.... | 2.72 | 2.59 | 2.90 | 2.76 | 3.17 | 2.25 | 2.21 | 2.72 | 3.28 | 2.88 | 3.09 | 2.65 | 3.33 | 2.73 | 2.22 |
| 1967........... | 2.83 | 2.72 | 3.00 | 2,88 | 3.18 | 2.37 | 2.33 | 2.82 | 3.34 | 2.98 | 3.19 | 2.77 | 3.44 | 2.85 | 2.35 |
| 1968........... | 3.01 | 2.88 | 3.19 | 3.05 | 3.27 | 2.57 | 2.47 | 2.99 | 3.55 | 3.16 | 3.36 | 2.93 | 3.69 | 2.98 | 2.50 |
| 1965: <br> January..... <br> February <br> Morch. <br> April <br> May. $\qquad$ <br> June. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2.58 | 2.48 | 2.76 | 2.65 | 3.11 | 2.09 | 2.08 | 2.54 | 3.15 | 2.72 | 2.92 | 2.54 | 3.18 | 2.59 | 2.14 |
|  | 2.59 | 2.49 | 2.77 | 2.65 | 3.10 | 2.12 | 2.09 | 2.56 | 3.16 | 2.73 | 2.92 | 2.55 | 3.18 | 2.60 | 2.13 |
|  | 2.59 | 2.49 2 2 | 2.78 2 | 2.66 | 3.12 3.10 | 2.13 | 2.10 209 | 2.57 2 5 | 3.17 3 3 | 2.73 | 2.94 | 255 | 3.19 3 | 2.61 | 2.13 |
|  | 2.60 2.61 | 2.50 2.50 | 2.78 2.79 | 2.67 2.67 | 3.10 3.11 | 2.14 2.17 | 2.09 2.10 | 2.59 2.61 | 3.20 3.17 | 2.74 2.76 | 2.91 2.95 | 2.55 2.57 | 3.17 3.19 | 2.60 2.61 | ${ }_{2}^{2.12}$ |
|  | 2.61 | 2.50 | 2.79 | 2.67 | 3.12 | 2.19 | 2.11 | 2.61 | 3.19 | 2.76 | 2.95 | 2.58 | 3.19 | 2.63 | 2.14 |
| July........ | 2.61 | 2.51 | 2.79 | 2.67 | 3.14 | 2.19 | 2.11 | 2.62 | 3.19 | 2.75 | 2.94 | 2.57 | 3.17 |  |  |
| August...... September ... | 2.59 2.63 | 2.49 2.51 | 2.71 | 2.65 2.68 | 3.14 <br> 3.14 | 2.21 | 2.13 <br> 2.15 | 2.62 2.65 | 3.17 3.20 | 2.75 2.78 | 2.94 2.97 | 2.57 2.59 | 3.16 3.22 | 2.62 2.63 | 2.12 2.13 |
| October.... | 2.64 | 2.52 | 2.82 | 2.68 | 3.16 | 2.21 | 2.16 | 2.67 | 3.18 | 2.80 | 2.99 | 2.60 | 3.25 | 2.64 | 2.14 |
| November ... | 2.65 | 2.53 | 2.83 | 2.69 | 3.16 | 2.20 | 2.16 | 2.67 | 3. 18 | 2.81 | 3.00 | 2.61 | 3.29 | 2.66 | 2.14 |
| December ... | 2.66 | 2.54 | 2.84 | 2.70 | 3.20 | 2.18 | 2.17 | 2.66 | 3.20 | 2.81 | 3.02 | 2.62 | 3.30 | 2.67 | 2.17 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Januory..... | 2.67 | 2.56 | 2.85 | 2.72 | 3.18 | 2.17 | 2.15 | 2.66 | 3.23 | 2.82 | 3.03 | 2.62 | 3.28 | 2.68 | 2.21 |
| February.... |  | 2.56 | 2.86 | 2.72 | 3.16 | 2.19 | 2.16 | 2.67 | 3.24 | 2.82 | 3.04 | 2.62 | 3.28 | 2.69 | 2.21 |
| March....... | 2.68 | 2.58 | 2.87 | 2.73 | 3.16 | 2.19 | 2.17 | 2.68 | 3.25 | 2.85 | 3.06 | 2.62 | 3.27 | 2.70 | 2.21 |
| April...... <br> May.... | 2.70 | 2.58 | 2.88 | 2.74 | 3.15 | 2.25 | 2.18 | 2.71 | 3.28 | 2.85 | 3.06 | 2.63 | 3.29 | 2.71 | 2.21 |
| May ......... June...... | 2.71 2.71 | 2.58 2.58 | 2.88 2.88 | 2.74 2.75 | 3.16 3.15 | 2.25 2.26 | 2.20 | 2.71 2.72 | 3.28 3.29 | 2.87 2.86 | 3.08 3.08 | 2.63 | 3.28 3.29 | 2.72 | 2.21 2.22 |
| July........ | 2.71 | 2.59 | 2.88 | 2.75 | 3.14 | 2.27 |  |  | 3.29 |  | 3.07 | 2.63 | 3.30 |  |  |
| August...... September ... | 2.70 2.75 | 2.58 2.61 | 2.88 2.93 | 2.74 <br> 2.78 <br> 2 | 3.17 3.18 | 2.28 2.30 | 2.22 2.24 | 2.73 <br> 2.75 | 3.28 3.32 | 2.87 2.92 | 3.07 3.11 | 2.63 2.67 | 3.31 3.39 | 2.72 2.75 | 2.20 2.23 |
| October..... | 2.75 | 2.62 | 2.94 | 2.79 | 3.18 | 2.30 | 2.25 | 2.76 | 3.31 | 2.92 | 3.13 | 2.67 | 3.41 | 2.76 | 2.24 |
| November ... | 2.76 | 2.64 | 2.94 | 2.80 | 3.17 | 2.27 | 2.25 | 2.77 | 3.31 | 2.92 | 3.14 | 2.69 | 3.40 | 2.77 | 2.25 |
| December ... | 2.77 | 2.65 | 2.96 | 2.82 | 3.19 | 2.26 | 2.26 | 2.76 | 3.30 | 2.94 | 3.15 | 2.70 | 3.41 | 2.78 | 2.29 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jenuary ..... | 2.78 2.79 | 2.67 2.68 | 2.96 2.96 | 2.84 2.84 | 3.18 3.15 | 2.26 2.29 | 2.26 2.27 | 2.76 <br> 2.76 | 3.30 3.29 | 2.94 <br> 2.94 | 3.16 3.16 | 2.70 2.72 | 3.39 <br> 3.38 | 2.79 2.80 | 2.32 2.33 |
| March........ | 2.79 | 2.69 | 2.96 | 2.85 | 3.14 | 2.29 | 2.28 | 2.77 | 3.30 | 2.94 | 3.16 | 2.73 | 3.37 | 2.81 | 2.34 |
| April..... | 2.80 | 2.70 | 2.97 | 2.86 | 3.14 | 2.32 | 2.29 | 2.78 | ${ }_{3}^{3.28}$ | 2.95 | 3.16 | 2.74 | 3.39 | 2.82 | 2.33 |
| May ..... | 2.81 | 2.70 | 2.99 | 2.87 | 3.14 | 2.34 | 2.31 | 2.80 | 3.30 | 2.97 | 3.16 | 2.76 | 3. 3.40 | 2.83 | 2.33 |
| June........ | 2.82 | 2.71 | 2.99 | 2.88 | 3.15 | 2.38 | 2.31 | 2.81 | 3.32 | 2.97 | 3.18 | 2.78 | 3.41 | 2.85 | 2.34 |
| July........ | 2.82 | 2.71 | 3.00 | 2.88 | 3.18 | 2.39 | 2.31 | 2.82 | 3.33 | 2.97 | 3.18 | 2.79 | 3.43 | 2.86 | 2.34 |
| August....... | 2.82 | 2.71 | 3.00 3.03 | 2.88 2.89 | 3.18 3.21 | 2.43 | 2.33 <br> 2.38 | ${ }_{2}^{2.84}$ | 3.36 3.38 | 2.98 3.01 | 3.18 3.21 | 2.78 <br> 2.78 | 3.45 <br> 3.47 | ${ }_{2}^{2.86}$ | 2.33 2.35 |
| October..... | 2.85 2.85 | 2.73 2.74 | 3.03 3.03 | 2.89 2.90 | 3.21 | ${ }_{2.43}^{2.43}$ | 2.38 | 2.86 | 3.37 | 2.99 | 3.22 | 2.81 | 3.47 | 2.88 | 2.36 |
| November | 2.88 | 2.76 | 3.05 | 2.93 | 3.25 | 2.43 | 2.38 | 2.89 | 3.42 | 3.01 | 3.24 | 2.83 | 3.49 | 2.89 | 2.38 |
| December. | 2.91 | 2.79 | 3.09 | 2.96 | 3.25 | 2.42 | 2.40 | 2.87 | 3.44 | 3.06 | 3.26 | 2.86 | 3.56 | 2.92 | 2.43 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January ..... | 2.94 | 2.83 |  |  | 3.27 | 2.45 |  |  | 3.47 | 3.09 | 3.28 | 2.87 | 3.62 | 2.92 | 2.45 |
| February....: | 2.94 | 2.83 | 3. 12 | 3.00 | 3.26 | 2.48 | 2.42 | 2.89 | 3.47 3.49 | 3.08 | 3.30 | 2.87 | 3.59 | 2.92 | 2.48 |
|  | 2.96 2.97 | 2.84 2.86 | 3.14 3.15 | 3.03 | 3.23 3.22 | 2.50 2.51 | 2.43 2.43 | 2.89 2.97 | 3.49 3.55 | 3.109 3.09 | 3.31 | 2.88 2.87 | 3.61 3.60 | 2.93 | 2.49 |
| May ........$\substack{\text { Mane...... } \\ \text { June }}$ | 2.99 | 2.87 | 3. 18 | 3.04 | 3.23 | 2.54 | 2.46 | 2.99 | 3.52 | 3.15 | 3.35 | 2.90 | 3.66 | 2.96 | 2.50 |
|  | 3.00 | 2.87 | 3.18 | 3.04 | 3.24 | 2.59 | 2.47 | 3.00 | 3.53 | 3.15 | 3.35 | 2.91 | 3.66 | 2.97 | 2.50 |
| July......... <br> August <br> September... <br> October <br> .... <br> November .. <br> December ... | 3.00 | 2.88 | 3.18 | 3.04 | 3.22 | 2.59 | 2.45 | 3.00 | 3.55 | 3.15 | 3.35 | 2.91 | 3.64 | 2.97 | 2.49 |
|  | 2.99 3.04 | 2.86 2.90 | 3.17 3.23 | 3.03 3.07 3 | 3.23 3.29 | 2.61 2.64 | 2.48 2.52 | 3.02 3.05 | 3.55 3.60 | 3.16 3.21 | 3.35 3.39 | 2.92 2.95 | 3.64 3.74 3 | 2.99 3.02 | ${ }_{2}^{2} .4 .51$ |
|  | 3.06 | 2.92 | 3.24 | 3.09 | 3.32 | 2.62 | 2.52 | 3.05 | 3.60 | 3.22 | 3.43 | 2.98 | 3.78 | 3.02 | 2.51 |
|  | 3.08 | 2.94 | 3.27 | 3.11 | 3.33 | 2.63 | 2.53 | 3.05 | 3.62 | 3.24 | 3.45 | 3.00 | 3.82 | 3.05 | 2.53 |
|  | 3.11 | 2.97 | 3.30 | 3.15 | 3.38 | 2.62 | 2.55 | 3.06 | 3.67 | 3.25 | 3.47 | 3.03 | 3.87 | 3.08 | 2.58 |

LABOR FORCE, EMPLOYMENT, AND EARNINGS--HOURLY EARNINGS--Con.


LABOR FORCE, EMPLOYMENT, AND EARNINGS--MISCELLANEOUS WAGES AND THE PRIVATE SECTOR



## LABOR FORCE, EMPLOYMENT, AND EARNINGS--PLACEMENTS, UNEMPLOYMENT INSURANCE



FINANCE--BANKING

| YEAR ANDMONTH | open market paper outstanding, END OF YEAR OR MONTH |  |  |  | AGRICULTURAL LOANS AND DISCOUNTS OUTSTANDING OF AGENCIES SUPERVISED BY THE FARM CREDIT ADMINISTRATION, END OF YEAR OR MONTH ${ }^{3}$ |  |  |  | BANK DEBITS TO DEMAND DEPOSIT ACCOUNTS, EXCEPT interbank and u.s. government accounts, annual rates, seasonally adjusted ${ }^{6}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bankers' acceptances ${ }^{1}$ | Commercial and finance company paper ${ }^{2}$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Total | Ploced through dealers | Placed directly (finance paper) | Total | Fom mortgage loans: Federal land banks | Loans to coopero: tives | Other <br> loans and discounts ${ }^{5}$ | $\begin{gathered} \text { Total } \\ (233 \\ 5\left(5 S A^{\prime} s\right)^{7} \end{gathered}$ | New York SMSA | Total 232 SMSA's (except N.Y.) | 6 other leading SMSA's | $\begin{gathered} 226 \\ \text { other } \\ \text { SMSA's } \end{gathered}$ |
|  | Millions of dollars |  |  |  |  |  |  |  | Billions of dollars |  |  |  |  |
| 1939........... | 233 | .......... |  |  | 2,890 | 2,596 | 99 | 196 | .......... | ......... | ............ | .......... | ......... |
| 1940.......... | 209 |  |  |  | 2,804 | 2,500 | 93 | 212 | $\ldots$ |  | ............ | .. |  |
| 1941........... | 194 |  |  |  | 2,726 2,502 | 2,361 | 133 <br> 159 <br> 1 | 232 228 |  |  |  | .......... | .......... |
| 1943............. | 117 |  |  |  | 2,275 | -1,764 | 245 | 2288 |  |  |  |  |  |
| 1944........... | 129 |  |  |  | 1,988 | 1,467 | 217 | 235 | .......... | .......... | ............ | .......... |  |
| 1945........... | 154 | ......... |  |  | 1,651 | 1,256 | 162 | 233 | ... |  |  | ........ |  |
| 1946............ | 227 |  |  |  | 1,543 <br> 1,592 | 1,0895 | 188 281 281 | 231 338 | . |  | ……....... | ......... | ............ |
| 1948.............. | 259 | 674 | 277 | 397 | +1,67 | 932 | 311 | 435 | . $\cdot$........ |  |  | ........ |  |
| 1949........... | 272 | 838 | 270 | 568 | 1,712 | 956 | 306 | 450 | …….... | ......... | ........... | …....... | .......... |
| 1950........... | 394 490 | 921 1333 | 345 | 576 | 1,861 | 989 | 350 | 522 | .......... | ......... | ............ | ......... |  |
| 1952............ | 490 492 | 1,333 1,749 | 449 <br> 552 | $\begin{array}{r}884 \\ \mathbf{1}, 197 \\ \hline 1\end{array}$ | 2,110 | 1,029 | 429 | 651 697 |  |  |  | ... |  |
| 1953............ | 574 | 1,973 | 564 | 1,409 | 2,189 | 1,197 | 373 | 620 |  |  | .... | . |  |
| 1954............ | 873 | 1,933 | 733 | 1,200 | 2,305 | 1,293 | 364 | 648 | .......... | ......... | ............. | .......... |  |
| 1955.......... | 642 967 | 2,035 2,183 | 510 506 | 1,525 1,677 | 2,592 $\mathbf{2 , 9 7 1}$ | 81,497 1,744 | 374 457 | 721 | .... | .......... | $\ldots$ | …....... |  |
| 1957............ | 1,307 | 2,672 | 551 | , ${ }^{1,127}$ | 3,339 | 1,919 | 454 | 966 |  |  |  | ........ |  |
| 1955. | 1,194 | ${ }^{9} 2,751$ | 840 | ${ }^{9} 1,911$ | 3.812 | 2,089 | 510 | 1,214 | . | . |  | …… |  |
| 1959. | 1,151 | 3,202 | 677 | 2,525 | 4,449 | 2,360 | 622 | 1,467 |  |  | ............ | ......... |  |
| 1960........... | 2,027 2,683 | 4,497 4,686 |  | 3,139 |  | 2,564 | 649 | 1,582 | .......... | ......... | ............. | ......... |  |
| 1961........... | 2,683 2,650 | 4,686 6,000 | 1,711 | 3,975 | 5,277 5,753 | 2,828 <br> 3,052 | 737 | 1,752 | .... | .......... |  | ... |  |
| 1963. | 2,890 | 6,747 | 1,928 | 4,819 | 6.403 | 3,310 | 840 | 2,253 |  |  |  |  |  |
| 1964. | 3,385 | 8,361 | 2,223 | 6,138 | 7.104 | 3,718 | 958 | 2,428 | 4,630.8 | 1,925.3 | 2,705.5 | $1,030.7$ | 1,674.8 |
| 1965. . . . . . . . . . . | 3,392 <br> 3,603 <br> 1 | 9.058 13.279 | 1,903 | 7,155 | 8,080 | 4,281 | 1,055 | 2,745 | 5,151.8 | 2,138.5 | 3,013.3 | 1,140.9 | 1,872,4 |
| 1966............. | 3,603 <br> 4,317 | 13,079 <br> 16,635 <br> 20,47 | 3,089 <br> 4,901 <br> 1 | 10,190 11,634 | $\begin{array}{r}9,452 \\ 10,848 \\ \hline 10\end{array}$ | 4,958 5,609 | 1,290 | 3,205 3,733 | 5,923.1 6 | $2,502.2$ $2,921.2$ | $3,420.9$ $3,740.3$ | 1,328.1 | $2,092.7$ $2,268.5$ |
| 1968............. | 4,428 | 20,497 | 7,201 | 13,296 | 11,748 | 6,126 | 1,57 | 4,044 | 8,002.2 | 3,635.2 | 3,7367.0 | 1,765.5 | 2,601.5 |
| 1965: <br> January..... February March. April. $\qquad$ May June. . $\qquad$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 3,276 | 8,928 | 2, 123 | 6,785 | 7.223 | 3,765 | 1,020 | 2.438 | 4,868.4 | 2,037.4 | 2,831.0 | 1.074 .5 | 1,756.5 |
|  | 3,232 3,325 | 9,033 | 2,239 2,070 | 6,794 7 7 | 7,356 7742 | 3,818 3 3 | 1,037 | 2,501 | 4,890.0 | 2,024.1 | 2,865.9 | $1,084.9$ <br> 1,102 | 1,781.0 |
|  | 3,384 | 9,533 | 2,047 | 7.486 | 77,607 | 3,950 | -978 | 2,679 | 5,030.2 | 2,090.4 | 2,939.8 | 1,117.5 | 1,822.3 |
|  | 3,467 3,455 | 9,934 | 1,976 | 7.958 | 7,729 | 4,011 | 940 | 2,778 | 4,938.8 | 2,032.2 | 2,926.6 | 1,109.3 | 1,817.3 |
|  | 3,355 | 9,370 | 1,965 | 7.405 | 7,873 | 4,058 | 931 | 2,884 | 5,316.2 | 2,303.6 | 3,012.6 | 1,141.1 | 1,871.5 |
| July......... August...... | 3,337 3,299 | 10,439 10,358 | 2,046 2 2 | 8,393 8,241 | 7,988 8,040 | 4,097 4 4 | 935 944 | 2.956 | 5,203.8 | 2,197.2 | $3,006.6$ $3,050.8$ | 1,135.8 | 1,870.8 |
| September... | 3,314 | 9,692 | 2,194 | 7 | 8,013 | 4,171 | 940 | 2,902 | 5, 122.0 | 2,071.8 | $3,0060.8$ $3,050.2$ | 1, 152.7 | 1, $1,897.5$ |
| October... | 3,310 | 10,554 | 2,250 | 8,304 | 8,007 | 4,204 | 1,009 | 2,794 | 5,209.2 | 2,142.8 | 3,066.4 | 1,154.7 | 1,911.7 |
| November .... | 3,245 | 10,406 | 2,205 | 8,201 | 88,022 | 4,245 | 1,082 | 2,696 | 5,481.9 | 2,277.8 | 3,204.1 | 1,219.3 | 1,984.8 |
| December ... | 3,392 | 9,058 | 1,903 | 7,155 | 8,080 | 4,281 | 1,055 | 2,745 | 5,493.8 | 2,244.9 | 3,248.9 | 1,227.4 | 2,021.5 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January ..... February.... | 3,332 3,313 | 9,984 10,365 | 18.834 | 8,150 | 8,206 8,367 | 4,328 4,385 | 1,113 1,145 | 2,766 | $5,557.8$ $5,673.0$ | 2,299.4 | $3,258.4$ $3,297.4$ | 1,243.1 | 2,015.3 |
| March........ | 3,388 | 10,732 | 2,066 | 8,656 | 88.570 | 4,477 | 1,137 | 2,956 | 5,784.6 | 2,411.7 | 3,372.9 | 1,313.6 | 2,059.3 |
| April....... | 3,464 | 11,239 | 2,253 | 8 8,986 | 8,788 | 4,553 | 1,148 | 3,087 | $5,858.0$ | 2,501.5 | 3,356.5 | 1, 281.6 | 2,074.9 |
| May ......... | 3,418 3,420 | 11,437 10,769 | 2,113 2,090 | 8,324 8,679 | 8,946 9,145 | 4,647 4,725 | 1,106 | 3,193 3,315 | $5,909.2$ $5,908.3$ | $2,513.5$ $2,494.1$ | $3,395$. $3,414.2$ | $1,326.8$ $1,327.0$ | $2,068.9$ $2,087.2$ |
| June........ | 3,420 | 10,769 | 2,090 | 8,679 | 9,145 | 4,725 | 1,105 | 3,315 | $5,908.3$ | 2.494.1 | 3,414.2 | 1,327.0 | 2,087.2 |
| July........ | 3,369 | 12,183 | 2,361 | 9,822 | 9,351 | 4,788 |  |  |  |  |  |  |  |
| August....... September ... | 3,387 3,370 | 12,835 11,778 | 2,653 | 10,182 | 9,412 9,405 | 4,853 4,900 | 1,1,90 | 3,368 <br> 3,308 | $6,092.4$ $6,105.2$ | $2,597.0$ $2,559.1$ | $3,495.4$ $3,546.1$ $3,5.1$ | $1,357.1$ $1,387.2$ | $2,138.6$ $2,158.9$ |
| October...... | 3,359 | 13,045 | 2,977 | 10,068 | 9,381 | 4,926 | 1,219 | 3,236 | 6,065.4 | 2,551.8 | 3,513.6 | 1,364.9 | 2, 148.7 |
| November ... | 3,457 3,603 | 14,169 13,279 | 3,153 3,089 | 11,016 10,190 | 9,357 | 4,938 | 1.276 | 3,143 3 | 6,078.5 | 2,566.6 | 3,511.9 | 1,373.8 | 2,138.1 |
| December ... | 3,603 | 13,279 | 3,089 | 10,190 | 9,452 | 4,958 | 1,290 | 3,205 | 6,406.5 | 2,844.6 | 3,561.9 | 1,405.1 | 2,156.8 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuory..... | 3,601 | 14,718 | 3,449 | 11.269 | 9,560 | 4,986 | 1,323 | 3,251 | 6,409.1 | 2,847.3 | 3,561.8 | 1,362.2 | 2,199.6 |
| February..... | 3,575 <br> 3,704 | 15,199 <br> 16,034 | 3,781 | 11,418 | 9,721 | 5,036 | 1,342 | 3,343 | 6,294.9 | 2,724.7 | 3,570.2 | 1,389.5 | 2,180.7 |
| $\xrightarrow{\text { March........ }}$ | 3,704 3,830 | 16,034 | 4,360 4,356 | 111,674 11,893 | 9,9 9,937 10,103 | 5,111 | 1,363 1,337 | 3,463 3,590 | $6,315.9$ $6,553.5$ | $2,756.6$ $2,864.0$ | $3,559.3$ $3,689.5$ | $1,386.8$ $1,451.4$ | $2,172.5$ $2,238.1$ |
| Moy ......... | 3,964 | 17,067 | 4,713 | 12,354 | 10,280 | 5,248 | 1,316 | 3,716 | 6,348.2 | 2,8734.5 | $3,689.5$ $3,13.7$ | 1, $1,409.2$ | 2,238.1 |
| June. | 4,131 | 16, 150 | 4,934 | 11,216 | 10,436 | 5,304 | 1,296 | 3,836 | 6,637.2 | 2,904.1 | 3,733.1 | 1,476.4 | 2,256.7 |
| July......... | 4.116 | 17,044 | 4,976 | 12,068 | 10,605 | 5,358 | 1,335 | 3,911 | 6,688.7 | 2,857.1 | 3,831.6 | $1,560.5$ | 2,271.1 |
| September... | 4,103 4,146 | 16,816 16,220 | 4,979 5,124 | 11,837 11,096 | 10,733 10,624 | 5,404 | 1,388 | 3,961 3,790 | 7,067.8 | 3,185.7. 2,952.4 | $3,882.1$ $3,847.0$ | 1,575.0 | $2,307.1$ $2,333.4$ |
| October..... | 4,136 | 16,78 | 5,186 | 11,592 | 10,661 | 5,502 | 1,438 | 3,721 | 6,993.0 | -3,102.4 | $3,8890.6$ | 1,537.7 | $2,335.9$ |
| November ... | 4,218 | 17.147 | 5,136 | 12,011 | 10,675 | 5,546 | 1,475 | 3,654 | 6,997.7 | 3,100.8 | 3,896.9 | 1,557.8 | 2,339.1 |
| December ... | 4,317 | 16,635 | 4,901 | 11,634 | 10,848 | 5,609 | 1,506 | 3,733 | 7,047.0 | 3,149.7 | 3,897.3 | 1,515.4 | 2,381.9 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 4,312 <br> 4,266 <br> 1 | 17,701 <br> 17,813 <br> 1785 | 5,216 5,493 | 12,485 <br> 12,320 <br> 12,59 | 11,012 | 5,661 5,721 | 1,565 | 3,785 <br> 3,871 | $7,369.4$ $7,263.9$ | $3,323.4$ $3,216.8$ | $4,046.0$ $4,047.1$ | 1,584.8 | $2,461.2$ $2,453.8$ |
| Morchary....: | 4, 436 | 178,487 | 5,832 | +12,655 | 11,361 | 5,793 | 1,598 | 3,970 | 7,218.7 | $3,197.9$ 3 | 4,020.8 | 1,601.6 | 2,419.2 |
| April ....... May $\ldots$. | 4,430 4 4 | 17.509 | 5,930 | 11,579 | 11,488 | 5,853 | 1,549 | 4,085 | 7,500.7 | $3,285.5$ 3 3 | $4,215.2$ | $1,673.5$ | 2,541.7 |
| May . ........ June. . | 4,359 4,286 4,336 | 18,417 <br> 18,798 <br> 19,46 | 5,761 5,822 | 12,656 12,976 | 11,598 | 5,923 5,973 | 1,482 | 4,193 4,302 | 7,614.0 | $3,370.6$ $3,595.0$ | $4,243.4$ $4,353.5$ | 1,722.0 | $2,51.4$ $2,582.5$ |
| July ........ | 4,330 | 19,746 |  |  |  |  | 1,454 | 4,372 | $8,163.0$ | 3,726.1 | 4,436.9 | 1,807.9 | 2,629.0 |
| August..... September.. | 4,418 4,327 | 20,734 20,264 | 7,091 7,737 | 13,643 12,527 | 11,809 11,722 | 6,033 68064 | 1,1450 | 4,326 4,779 | 8,521.8. | 4,079.6 $3,857.8$ | $4,442.2$ $4,510.6$ | 1,885.2 | $2,617.0$ $2,70.4$ |
| Septomber.... | 4,420 | 20,839 <br> 204 | 7,592 | 12,247 13,27 | 11,734 | 6,064 6,094 | 1,479 | 4,090 | $8,368.4$ $8,599.8$ | $3,857.8$ $3,953.7$ | $4,510.6$ $4,646.1$ | 1,8404.9 | $2,670.4$ $2,741.2$ |
| November ... | 4,389 | 22, 220 | 7,758 | 14,462 | 11,677 | 6,107 | 1,583 | 3,987 | 8,540.1 | 3,925.9 | $4,664.2$ $4,76.1$ | 1,904.1 | 2,710.1 |
| December ... | 4,428 | 20,497 | 7,201 | 13,296 | 11,748 | 6,126 | 1,577 | 4,044 | 8,752.9 | 4,076.8 | 4,676.1 | 1,902.4 | $2,773.7$ |

FINANCE--BANKING--Con.

| YEAR ANDMONTH | FEDERAL RESERVE banks, CONDITION ${ }^{1}$ |  |  |  |  |  |  |  |  |  | all member banks of federal reserve SYSTEM, RESERVES AND BORROWINGS ${ }^{5}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | End of year or manth |  |  |  |  |  |  |  |  |  | Averages of daily figures (annual data for December only) |  |  |  |  |
|  | Total ${ }^{2}$ | Assets |  |  |  | Liabilities |  |  |  |  | Reserves |  |  | Borrowing s from Federal Reserve banks | Free reserves$\qquad$ |
|  |  | Reserve bonk credit outstonding |  |  | Gold certificate account | Total ${ }^{2}$ | Deposits |  | Federal Reserve notes in circulotion |  | Total held | Required | Excess |  |  |
|  |  | Total ${ }^{2}$ | Discounts and advances | U.S. Govt. secur- ities $\qquad$ |  |  | Total ${ }^{2}$ | Member-bank reserve bolances ${ }^{4}$ |  |  |  |  |  |  |  |
|  | Millions of dollars |  |  |  |  |  |  |  |  | Percent$306.7$ | Millions of dollars |  |  |  |  |
| 1939.. | 19,027 | 2,593 | 7 | 2,484 | 15,209 | 19,027 | 12,941 | 11,653 | 4,959 |  | 11,473 | 6,462 | 5,011 | 3 | 5,008 |
| $1940 .$ | 23,262 24,353 | 2,274 | 3 3 | 2,184 2,254 | 19,760 20,504 | 23,262 24.353 | 16,127 14.678 | 14,026 12,450 | 5,931 8,192 | 333.2 250.3 | 14,049 12,812 | 7,403 <br> 9,422 | 6,646 3,390 | 5 | 6,643 |
| 1942. | 24,019 29 | 6,679 | 6 | 6,189 | 20,554 | 29,019 <br> 23 | 15,194 | 13,117 | 12,993 | 1168.6 | 13,152 | 7,422 10,776 | 2,376 | 5 | 2,372 |
| 1943............ | 33,955 40,269 | 12,239 | 5 80 | 11,543 | 19,766 18,444 | 33,955 40,269 | 15,181 | 12,886 14,373 | 16,906 21,731 | 116.9 84.9 | 12,749 14.168 | 11,701 | 1,048 <br> 1,284 | 295 | +958 |
| 1944............ | 40,269 | 19,745 | 80 | 18,846 | 18,444 | 40,269 | 16,411 | 14,373 | 21,731 | 84.9 | 14,168 | 12,884 | 1,284 | 265 | 1,019 |
| 1945.......... | 45,003 | 25,091 | 249 | 24,262 $\mathbf{2 3} 20$ | 17,863 | 45,063 | 18,200 | 15,915 | 24,649 24,945 | 72.5 | 16,027 | 14,536 | 1,491 | 334 <br> 157 | 1,157 |
| 1946.. | 45,006 47712 | 24,093 23,181 | - 85 | 23,559 $\mathbf{2 2 , 5 9}$ | 18,881 21,497 | 45,006 47,12 | 19,731 | 17,899 | 24,945 24,820 | 73.7 86.6 | 16,517 <br> 17,261 | 15,675 | 986 | 157 <br> 224 | 743 |
| 1948. | 50,043 | 24,097 | 223 | 23,333 | 22,966 | 50,043 | 22,791 | 20,479 | 24,161 | 95.1 | 19,990 | 19,193 | 797 | 134 | 663 |
| 1949. | 45,643 | 19,499 | 78 | 18,885 | 23,176 | 45,643 | 18,906 | 16,568 | 23,483 | 98.7 | 16,291 | 15,488 | 803 | 118 | 685 |
| 1950. | 47,172 | 22,216 | 67 | 20,778 | 21,458 | 47,172 | 19,810 | 17,681 | 23,587 | 91.0 | 17,391 20,310 | 16,364 | 1,027 | 142 | 885 169 |
| 1955. | 49,900 51,852 | 25,825 | 156 | 24,697 | 21,498 21,986 | 49,980 51,852 | 21,344 | 20,056 19,950 | 26,250 | 83.7 83.8 | 21,180 20 | 19,484 <br> 20,457 | 723 | 1657 1.593 | -870 |
| 1953 | 52,315 | 26,880 | ${ }^{28}$ | 25,916 | 21,354 | 52,315 | 21,422 | 20,160 | 26,558 | 80.4 | 19,920 | 19,227 | 693 | 441 | 252 |
| 1954. | 50,872 | 25,885 | 143 | 24,932 | 21,033 | 50,872 | 20,371 | 18,876 | 26,253 | 80.7 | 19,279 | 18,576 | 703 | 246 | 457 |
| 1955.......... | 52,340 52,910 | 26,507 26,699 | 108 50 | 24,785 24,915 | 21,009 21,269 | 52,340 52,910 | 20,355 20,249 | 19,005 | 26,921 27,476 | 78.0 77.4 | 19,240 19,535 | 18,646 18,883 | 594 652 | 839 688 | ${ }_{-245}^{-245}$ |
| 1957. | 53,028 | 25,784 | 55 | 24,238 | 22,085 | 53,028 | 20,117 | 19,034 | 27,535 | 80.2 | 19,420 | 18,843 | 577 | 710 | -133 |
| 1958. | 53,095 | 27,755 | 64 | 26,347 | 19,951 | 53,095 | 19,526 | 18,504 | 27,872 | 71.6 | 18,899 | 18,383 | 516 | 557 | -41 |
|  | 54,028 | 28,771 | 458 | 26,648 | 19,164 | 54,028 | 19.716 | 18,174 | 28,262 | 67.8 | 18,932 | 18,450 | 482 | 906 | -424 |
| 1960. | 52,984 | 29,359 | 33 | 27,384 | 17,479 | 52,984 | 18,336 | 17,081 | 28,449 | 61.4 | 19,283 | 18,527 | 756 | 87 | 669 |
| 1961. | 54,331 | 31,362 | 130 | 28,881 | 16,515 | 54,331 | 18,451 | 17,387 | 29,305 | 56.7 | 20,118 | 19.550 | 558 | 149 | 419 |
| 1962.......... ${ }_{\text {1963. }}$ | 56,019 <br> 58 <br> 8.029 | 33,902 36.418 | 38 63 | 30,820 33 33 | 15,696 15,237 | 56,019 58,029 | 18,722 18,391 | 17,454 | 30,643 32,877 | 51.2 46.3 | 20,040 20,746 | 19,468 20.210 | 572 | 304 <br> 327 | 268 209 |
| 1964. | 62,868 | 39,930 | 186 | 37,044 | 15,075 | 62,868 | 19,456 | 18,086 | 35,343 | 42.7 | 21,609 | 21,198 | 411 | 243 | 168 |
| 1985. | 65,371 |  | 137 | 40,768 | 13,436 | 65,371 | 19,620 | 18,447 | 37.950 | 35.4 | 22,719 | 22.267 | 452 |  |  |
| 1986 | 70,332 | 47,192 | 173 | 44, 282 | 12,674 | 70,332 | 20,972 | 19,794 | 40,196 | 31.5 | 23,830 | 23,438 | 392 | 557 | -165 |
| 1967. | 75,330 | 51,943 | 141 | 49,112 | 11,481 | 75,330 | 22,920 | 20,999 | 42,369 | 27.1 | 25,260 | 24,975 | 345 | 238 | 107 |
| 1968. | 78,972 | 56,614 | 188 | 52,937 | 10,026 | 78,972 | 23,473 | 21,807 | 45,510 | ..... | 27,221 | 26,766 | 455 | 765 | -310 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary...... | 60,729 60,769 | 38,737 39,422 | 304 300 | 36,741 36,907 | 14,906 14,661 | 60,729 60,769 | 19,091 | 17,801 | 34,646 34,562 | 43.0 42.4 | 21,620 21,231 | 21,215 20,790 | 405 | 299 | 106 36 |
| March....... | 60,573 | 38,972 | 124 | 37,591 | 14, 293 | 60,573 | 18,502 | 17,277 | 34,629 | 41.3 | 21, 246 | 20,905 | $34]$ | 416 | -75 |
| April ......... | 61,688 | 40,071 | 568 | 37,754 | 14,144 | 61,688 | 19,557 | 18,259 | 34,662 | 40.8 | 21.511 | 21,145 | 336 | 471 | -105 |
| Moy. <br> June. | 61,475 62,632 | 41,169 | 545 657 | 38,686 39,100 | 14,023 13,670 | 61,475 62,632 | 19,625 19,278 | 18,006 18,229 | 34,974 35,444 | 40.1 38.6 | 21,472 21,709 | 21,147 21,363 | 325 346 | 505 528 | -180 |
| July........ | 61,914 | 41,166 | 536 | 39,207 | 13,591 | 61,914 | 19,304 | 18,008 | 35,796 | 38.0 | 21.863 | 21,513 | 350 | 524 | -174 |
| August...... | 61,429 | 40,619 | 237 | 39,049 | 13,596 | 61, 429 | 18,645 | 17,191 | 36,021 | 37.7 | 21,617 | 21,187 | 430 | 564 |  |
| September.... | 63, <br> 63 | 41,905 | 174 510 | 39,74 <br> 39,657 | 13,582 | 63, <br> 63,504 | 19,612 | 18,204 | 36,628 | 37.1 | 21,958 | 21,614 | 344 | 490 | -146 |
| November.... | 64,050 | 42,789 | 365 | 40,575 | 13,512 | 64,050 | 19,163 | 18,050 | 37,408 | 36.1 | 21,958 | 21,589 | 369 | 452 | -83 |
| December ... | 65,371 | 43,340 | 137 | 40,768 | 13,436 | 65,371 | 19,620 | 18,447 | 37,950 | 35.4 | 22,719 | 22,267 | 452 | 454 | -2 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 64,246 63,794 | 43,085 | 239 315 | 40,565 | 13,436 13,432 | 64,246 63 | 20,098 | 18,751 | 37,337 37,322 | 36.0 | 22,750 22,233 | 22,392 | 3388 | 402 | - 40 |
| February.... March...... |  | 42,840 <br> 42 | 327 | 40,739 40,734 | 13,204 | 63,94 <br> 64,124 | 19,233 | 18,000 18, | 37,432 | 35.3 | 22,160 <br> 22 | 21,855 | 305 | 551 | - 246 |
| April ......... | 65,452 | 43,285 | 452 | 40,713 | 13,190 | 65,452 | 19,841 | 18,736 | 37,536 | 35.1 | 22,528 | 22,170 | 358 | 626 | -268 |
| May .... | 64,797 | 43,940 | 441 | 41,480 | 13,092 | 64,797 | 19,673 | 18,119 | 37,880 | 34.6 | 22, 288 $\mathbf{2 2 , 5 3}$ | 22.117 | 370 | 722 | -352 |
| June.... | 66,520 | 44,656 | 292 | 42,169 | 12,993 | 66,520 | 20,083 | 18,567 | 38,258 | 34.0 | 22,534 | 22,212 | 322 | 674 | -352 |
| July....... | 67,574 | 45,816 | 877 | 42,380 | 12,890 | 67,574 | 21,354 | 19.155 | 38,583 | 33.4 | 23,090 | 22,686 | 404 | 766 | -362 |
| August....... | 66,342 | 44,450 | 386 | 42,518 | 12,788 | 66,342 | 19,591 | 17,399 | 38,660 | 33.1 | 22,655 | 22,317 | 338 | 728 | -390 -368 |
| September.... | 67,385 67,257 | 45,475 | 773 410 | 42,907 42,975 | 12,779 12,776 | 67,385 67,257 | 20,887 20,767 | 19,538 <br> 19,338 | 38,623 38,759 | 33.1 33.0 | 23,240 23,33 | 22,842 23,031 | 398 302 | 766 733 | -368 |
| November ... | 68,376 | 46,281 | 458 | 43,912 | 12,667 | 68,376 | 19,987 | 19,093 | 39,581 | 32.0 | 23,251 | 22,862 | 389 | 611 | -222 |
| December ... | 70,332 | 47,192 | 173 | 44,282 | 12,674 | 70,332 | 20,972 | 19,794 | 40,196 | 31.5 | 23,830 | 23,438 | 392 | 557 | -165 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary..... February... | 67,493 67,490 | 45,602 | 71 165 | 43,464 43,971 | 12,678 12,626 | 67,493 | 20,171 19,879 | 18,773 18,916 | 39,216 39,115 | 32.3 32.3 | 24,075 23,709 | 23,702 23,351 | 373 <br> 358 | 389 <br> 362 | -16 -4 |
| February..... | 67,385 | 46,507 | 42 | 44,908 | 12,611 | 67,385 | 20,561 | 19,148 | 39,013 | 32.3 | 23,405 | 22,970 | 435 | 199 | 236 |
| April ......... | 69,015 | 47,267 | 54 | 45,460 | 12,604 | 69.015 | 21,353 | 19,410 | 39,070 | 32.3 | 23,362 | 23,053 | 309 | 134 | 175 |
| May ......... | 68,862 70.135 | 47,799 48,268 | 415 68 | 46,766 | 12,608 12,610 | 68,862 70,135 | 20,844 21,474 | 19,634 19,505 | 39,499 39,934 | 31.9 31.6 | 23,284 $\mathbf{2 3 , 5 1 8}$ | 22,914 23,088 | 370 420 | 120 | 269 297 |
| July......... | 70,516 | 47,603 | 41 | 46,804 | 12,604 | 70,516 | 20,813 | 18,877 | 40,199 | 31.4 | 23,907 | 23,548 | 359 | 87 | 272 |
| August....... | 70, 126 | 48,363 | 36 | 46,555 | 12,499 | 70, 126 | 21,433 | 19,789 | 40,363 | 31.0 | 23,791 | 23,404 | 387 | 89 | 298 |
| September... | 71,193 | 48,860 | 74 | 46,916 | 12,510 | 77.193 | 22,072 | 20,686 | 40,413 | 31.0 | 24,200 | 23,842 | 358 | 90 | 268 |
| October..... | 71, 7383 |  | 120 |  |  | 71,383 73,418 | 21,877 22,837 |  |  | 30.5 |  | 24,322 | ${ }_{403}^{286}$ | 123 | 160 |
| November ... December ... | 73,418 75,330 | 50,869 51,948 | 78 141 | 48,931 49,11 | 112,391 <br> 189 | 73,418 75,30 | 22,837 22,920 | 20,648 20,999 | 41,488 42,69 | 29.9 | 24,740 25,260 | 24,337 $\mathbf{2 4 , 9 7 5}$ | 403 345 | 133 238 | 270 107 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January ..... February.... | 74,319 73,462 | 51,434 51,056 | 843 166 | 49,092 48,952 | 11,484 | 74,319 73,462 | 23,814 23,040 | 21,838 | ${ }_{41,211}^{41,365}$ | 27.8 27.6 | ${ }_{25,810}^{25,84}$ | 25,453 25,211 | 381 399 | ${ }_{361}^{237}$ | 144 38 |
| February....: |  | -51,056 | 1672 | 48,951 | ${ }_{6}{ }^{11} 10,131$ | 72,882 | 23,684 22,14 | 21,133 | ${ }_{41,490}$ |  | 25,580 | 25,224 | 356 | 671 | -315 |
| April........ | 74,393 | 52,612 | 741 | 50, 507 50,65 | 10, 128 | 74,393 | 22,885 | 21, 221 | 41,817 |  | 25,546 25,505 | 25,276 | 270 | 683 | -413 |
| May .......... | 74,736 75,510 | 53,436 54,610 | 1,026 305 | 50,625 52,230 | 10,026 10,025 | 74,736 75,510 | 23,217 23,196 | 21,334 21,462 | 42,137 42,534 |  | 25,505 25,713 | 25,085 $\mathbf{2 5 , 3 6 2}$ | 420 351 | 746 <br> 692 <br> 9 | -326 -3.1 |
| July........ | 76,296 | 54,880 | 736 | 52,397 | 10,025 | 76,296 | 23.496 | 21,702 | 42,857 |  | 26,001 | 25,702 | 299 | 525 | -226 |
| August..... | 75,592 | 55,461 | 529 | 53,044 | 10,026 | 75,592 | 23,314 | 21,808 | 43,179 |  | 26,069 | 25,694 | 375 | 565 | -190 |
| September... | 77,388 | 54,707 | 390 | 53,279 | 10,026 | 77,388 | 22,949 | 21,233 | 43,273 | ... | 26,077 | ${ }^{7} 25,694$ | 383 | 515 | -132 |
| October...... November ... | 77,215 78,977 | 55,919 55 56,697 | 179 | 53,329 53 53 | 10,026 10,026 | 77,215 78,977 | 23,935 23,687 | 22,316 22,533 | 43,472 | ......... | 26,853 26785 | 26,393 26,461 | 260 324 | 427 569 | -167 |
| November .... | 78,977 78,972 | 55,697 56,614 | 188 | 53,390 52,93 | 10,026 | 78,972 | 23,473 | 21,807 | 45,510 |  | 27,221 | 26,766 | 455 | 765 | -310 |

FINANCE--BANKING--Con.


FINANCE--BANKING--Con.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{6}{*}{\[
\begin{aligned}
\& \text { YEAR AND } \\
\& \text { MONTH } \\
\& \text { OR } \\
\& \text { QUARTER }
\end{aligned}
\]} \& \multicolumn{4}{|l|}{WEEKLY REPORTING BANKS, FEDERAL RESERVE SYSTEM, CONDITION 1} \& \multicolumn{4}{|c|}{COMmercial bank Credit \({ }^{3}\)} \& \multicolumn{7}{|c|}{MONEY AND INTEREST RATES} \\
\hline \& \multicolumn{4}{|l|}{Large commercial banks (data for Wednesday nearest end of year or month)} \& \multicolumn{4}{|l|}{Loans and investments (last Wednesday of month except for June and December call dates), adiusted for seasonal variation} \& \multicolumn{7}{|c|}{Bank rates on short-term business loans \({ }^{5}\)} \\
\hline \& \multicolumn{4}{|c|}{Investments} \& \multirow[b]{3}{*}{Total \({ }^{4}\)} \& \multirow[b]{3}{*}{Loans 4} \& \multicolumn{2}{|c|}{Securities} \& \multirow{3}{*}{\[
\underset{\substack{\text { In } 35 \\ \text { centers }}}{\text { nen }}
\]} \& \multirow{3}{*}{\[
\begin{aligned}
\& \text { In } \\
\& \text { New } \\
\& \text { York } \\
\& \text { City }
\end{aligned}
\]} \& \multirow{3}{*}{ln 7 other northeast centers} \& \multirow{3}{*}{In 8 north central centers} \& \multirow{3}{*}{\(\ln 7\) southeast centers} \& \multirow{3}{*}{in 8 southwest centers} \& \multirow{3}{*}{\(\ln 4\) west coast centers} \\
\hline \& \multirow[t]{2}{*}{Total \({ }^{2}\)} \& \multicolumn{2}{|l|}{U.S. Government securities, direct and guaranteed} \& \multirow[t]{2}{*}{Other securities} \& \& \& \multirow[t]{2}{*}{\begin{tabular}{l}
U.S. \\
Govemment
\end{tabular}} \& \multirow[t]{2}{*}{Other} \& \& \& \& \& \& \& \\
\hline \& \& Total \({ }^{2}\) \& Notes and bonds \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \multicolumn{4}{|c|}{Millions of dollars} \& \multicolumn{4}{|c|}{Billions of dollars} \& \multicolumn{7}{|c|}{Per cent per annum} \\
\hline 1939........... \& 14,413 \& 11,115 \& 10,520 \& 3.298 \& \& \(\cdots\) \& \multirow[t]{5}{*}{} \& \multirow[t]{2}{*}{} \& ...... \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\(\qquad\)} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multicolumn{2}{|l|}{} \\
\hline 1940........... \& \begin{tabular}{l}
16,137 \\
18,715 \\
\hline
\end{tabular} \& 12,462
15,049 \& 11,851 \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{…......} \& \multirow[t]{2}{*}{….....} \& \& \& ..... \& \& \& \& \&  \& \\
\hline 1941............ \& \begin{tabular}{l}
18,715 \\
31,148 \\
\hline
\end{tabular} \& \begin{tabular}{l} 
127,835 \\
\hline 28,839
\end{tabular} \& 14,8168
19,091 \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1943.... \& 38,895 \& 36,109
44,354 \& 24,121
31,391 \& 2,786
2,903 \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{........} \& \& \& \& \& \& \& \& \& \\
\hline 1944.. \& \& 44,354 \& 31,391 \& \multirow[t]{2}{*}{\(\begin{array}{r}\text { 2,963 } \\ \\ \hline 3,384 \\ 3 \\ \hline\end{array}\)} \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1945. \& 52,058
645,037 \& 48,674
6611053 \& 34,783
633
6392 \& \&  \& \& \multirow[t]{2}{*}{…..........} \& \multirow[b]{4}{*}{\[
\begin{array}{r}
9.2 \\
10.3
\end{array}
\]} \& ........ \& ........ \& \multirow[t]{2}{*}{\(\ldots\)} \& \multirow[t]{2}{*}{..........} \& \multirow[t]{2}{*}{..........} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{..........}} \\
\hline 1947. \& 41,487 \& - 37,027 \& 33,759

32,398 \& \multirow[t]{2}{*}{4,260

4,205} \& \multirow[t]{3}{*}{$$
\begin{array}{r}
\cdots 113.0 \\
13.0 \\
18.7
\end{array}
$$} \& …….. \& \& \& \& \& \& \& \& \& <br>

\hline 1948. \& 37,192 \& 32,987 \& 26,438 \& \& \& \multirow[t]{2}{*}{$$
\begin{array}{r}
\cdots \ldots . . . \\
42.5 \\
42.0
\end{array}
$$} \& \multirow[t]{2}{*}{\[

$$
\begin{aligned}
& \mathbf{6 2 . 3} \\
& 66.4
\end{aligned}
$$
\]} \& \& \multirow[b]{2}{*}{……..} \& \multirow[t]{2}{*}{.........} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{..........} \& \multirow[t]{2}{*}{…......} \& \multicolumn{2}{|l|}{….....} <br>

\hline 1949.. \& 42,527 \& 37,469 \& 28,069 \& 5,058 \& \& \& \& \& \& \& \& \& \& ... \& <br>

\hline $$
\begin{aligned}
& \text { 1950. } \\
& 1951 .
\end{aligned}
$$ \& 39,795

39,056 \& 33,294
32,224
7 \& 30,824

24,499 \& 6,501
6,832
7 \& \multirow[t]{2}{*}{124.7
130.2
139} \& 51.1
56.5 \& 61.1
60.4 \& 12.4 \& …..... \& …..... \& …….. \& .......... \& .......... \& \multicolumn{2}{|l|}{} <br>
\hline 1952.. \& ${ }^{7} 40,382$ \& 732,967 \& 726,337 \& 77,415 \& \& \multirow[t]{2}{*}{62.8

66.2} \& \multirow[t]{2}{*}{$$
\begin{aligned}
& 00.4 \\
& 62.2 \\
& 62.2
\end{aligned}
$$} \& \multirow[t]{2}{*}{14.2

14.7
18.4} \& ......... \& \multirow{2}{*}{........} \& …….. \& \multirow[t]{2}{*}{..........} \& \multicolumn{3}{|l|}{\multirow[t]{2}{*}{}} <br>
\hline 1953. \& 40,282
45.526 \& 32,800
36,902 \& 24,928
31,591 \& 8,624 \& 143.1
153.1 \& \& \& \& ……. \& \& ......... \& \& \& \& <br>
\hline 1955. \& 38,380 \& 30,122 \& 27,677 \& \& 157.6
161.6 \& 880.6 \& 60.3
57.2 \& 16.8
16.3 \& ........ \& ........ \& $\ldots$ \& \multicolumn{4}{|l|}{........} <br>
\hline 1958. \& 84,181 \& - 31,894 \& -25,503 \& \multirow[t]{2}{*}{8,
89,961} \& \multirow[t]{2}{*}{188.2
18.9} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{56.1

57.7} \& \multirow[t]{2}{*}{$$
\begin{aligned}
& 17.9 .9 \\
& 20.5
\end{aligned}
$$} \& …...... \& …… \& $\ldots$ \& ......... \& \multicolumn{3}{|l|}{……..} <br>

\hline 1959. \& ${ }^{8} 37,817$ \& ${ }^{8} 27,856$ \& ${ }^{84,494}$ \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline 1960.. \& 40,754
46,069 \& 30,547
33,960 \& 24,944

26,609 \& \multirow[t]{3}{*}{$$
\begin{aligned}
& 10,207 \\
& 12,109 \\
& 15,778 \\
& 19,386
\end{aligned}
$$} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 194.5 \\
& 209.6 \\
& 227.9 \\
& 246.2
\end{aligned}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 113.8 \\
& 120.4 \\
& 134.0 \\
& 149.6
\end{aligned}
$$

\]} \& \multirow[t]{4}{*}{| 59.8 |
| :--- |
| 65.3 |
| 64.6 |
| 60.7 |} \& \multirow[t]{4}{*}{\[

$$
\begin{aligned}
& 20.8 \\
& 23.9 \\
& 29.2 \\
& 35.0 \\
& 38.7
\end{aligned}
$$
\]} \& .... \& …… \& \multirow[t]{2}{*}{……..} \& \multirow[t]{2}{*}{……..} \& \multirow[t]{2}{*}{……..} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} <br>

\hline 1962... \& 46,069
48,147 \& 33,960

32,369 \& | 26,609 |
| :--- |
| 24,514 | \& \& \& \& \& \& \& ....... \& \& \& \& \& <br>

\hline 1983. \& 48,404 \& 29,018 \& 23,127 \& \& \& \& \& \& \& \& \& \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} <br>
\hline 1964. \& 48,783 \& 27,679 \& 21,979 \& 21,104 \& 267.2 \& 167.7 \& \& \& \& \& \& \& \& \& <br>

\hline 1965. \& \multirow[t]{3}{*}{$$
\begin{array}{r}
952,811 \\
51,502 \\
61,818 \\
68,347
\end{array}
$$} \& \multirow[t]{3}{*}{\[

$$
\begin{array}{r}
986,638 \\
24,803 \\
28,371 \\
29,354
\end{array}
$$

\]} \& ${ }^{9} 21,591$ \& \multirow[t]{3}{*}{\[

$$
\begin{array}{r}
96,173 \\
26,699 \\
33,447 \\
38,993
\end{array}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{array}{r}
294.4 \\
1030.5 \\
346.5 \\
384.6
\end{array}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{array}{r}
192.6 \\
10208 \\
225.2 \\
251.4
\end{array}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 57.1 \\
& 53.6 \\
& 59.7 \\
& 61.5
\end{aligned}
$$

\]} \& \multirow[t]{2}{*}{\[

$$
\begin{array}{r}
44.8 \\
1048 \\
48.7 \\
61.4
\end{array}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 5.99 \\
& 6.68
\end{aligned}
$$
\]} \& \multirow[t]{3}{*}{5.72

6.45} \& \multirow[t]{3}{*}{$$
\begin{aligned}
& 6.34 \\
& 7.01
\end{aligned}
$$} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 5.96 \\
& 6.72
\end{aligned}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 5.96 \\
& 6.50
\end{aligned}
$$

\]} \& \multirow[b]{3}{*}{\[

$$
\begin{array}{r}
\ldots .0 \ddot{6} \\
6.66
\end{array}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 6.09 \\
& 6.64
\end{aligned}
$$
\]} <br>

\hline 1966............ \& \& \& 19,816

29
29 \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline 1967... \& \& \& 24,3040 \& \& \& \& \& 61.4
71.5 \& \& \& \& \& \& \& <br>
\hline \multicolumn{16}{|l|}{1965:} <br>
\hline Januory..... \& \multirow[t]{4}{*}{48,145
47,933
47,147
47,438
46,708} \& \multirow[t]{2}{*}{26,516} \& ${ }^{21,506}$ \& ${ }^{21,629}$ \& 269.7 \& 170.4 \& 59.8 \& 39.5 \& \& $\ldots$ \& \& \& \& \& <br>
\hline February ..... \& \& \& 21,356
21,156 \& 21,968
22,185 \& 272.6
274.9 \& 172.8
175.0 \& 59.8
59.4 \& 40.0
40.5 \& ........ \& $\cdots$ \& ......... \& \& ........ \& \& <br>
\hline April......... \& \& 24,510 \& 20,841 \& 22,928 \& 276.9 \& 177.0 \& 58.7 \& 41.2 \& \& \& \& \& \& \& <br>
\hline May ......... \& \& 24,026 \& 20,823 \& 22,682 \& $279 . \mathrm{k}$ \& 179.2 \& 58.6 \& 41.3 \& \& \& .... \& ..... \& \& \& <br>
\hline June... \& 47,515 \& 24,254 \& 20,619 \& 23,261 \& 281.1 \& 180.9 \& 58.3 \& 41.9 \& \& \& , \& ..... \& \& .... \& <br>
\hline July ........ \& 9
51,719
5 \& ${ }^{9} 26,113$ \& ${ }^{9} 22,858$ \& ${ }^{9} 25,806$ \& 283.3 \& 182.8 \& 58.1 \& 42.4 \& \& \& \& \& \& \& <br>
\hline August.......
September.. \& 51,618
51,548 \& 25,477
25,281 \& 22, 481
22,368 \& 26,141
26,267 \& 285.6
286.9 \& 184.9
186.7 \& 58.6
56.7 \& 43.15 \& \& \& \& .......... \& $\ldots$ \& $\ldots$ \& <br>
\hline October...... \& 52,295 \& 26,418 \& 22,088 \& 25,877 \& 290.3 \& 188.8 \& 57.7 \& 43.8 \& \& \& \& \& \& \& <br>
\hline November ...
December ... \& 52,274
52,811 \& ${ }^{26,516}$ \& 21,661 \& 25,758 \& 292.0 \& 190.5 \& 57.2 \& 44.2 \& \& , \& . \& …..... \& .... \& \& <br>
\hline \& 52,811 \& 26,638 \& 21,591 \& 26,173 \& 294.4 \& 192.6 \& 57.1 \& 44.8 \& \& \& \& \& \& \& <br>
\hline 1966: \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline January..... \& 52,093

50,776 \& | 26,312 |
| :--- |
| 24 | \& 21,063

20.339 \& 25,781 \& 297.3 \& 194.6 \& 57.7 \& 45.0 \& \& \& \& \& \& \& <br>
\hline February..... \& 50,776
49,800 \& 24,707
23,742 \& 20,339
19,993 \& 26,069 \& 298.3
299.9 \& 196.5 \& 556.4 \& 45.5
45.8 \& \& ....... \& $\ldots$ \& …… \& .... \& ……. \& <br>

\hline April..... \& 50,981 \& 24,189 \& | 20,147 |
| :--- |
| 195 | \& 26,792 \& 302.1 \& 200.4 \& 55.5 \& 46.2 \& \& \& \& \& \& \& <br>

\hline Moy ......... \& 50,026
50,353 \& 23,006
22,51 \& 19,535
19,662 \& 27,820
27,822 \& ${ }_{10}{ }^{303.6}$ \& ${ }_{10} 202.2$ \& 54.2
55.3 \& 10478.2 \& \& \& \& \& \& \& <br>
\hline July........ \& 49,882 \& 22,340 \& 19,639 \& 27,542 \& 308.2 \& 204.6 \& 55.1 \& 48.5 \& \& \& \& \& \& \& <br>
\hline August....... \& 50,966 \& 23,527 \& 19,296 \& 27,439 \& 308.9 \& 205.2 \& 55.6 \& 48.0 \& \& \& \& \& \& $\ldots$ \& <br>
\hline September... \& 50,719 \& 23,180 \& 19,081 \& 27,539 \& 309.2 \& 206.0 \& 54.8 \& 48.4 \& \& \& \& $\ldots$ \& \& \& <br>
\hline Oetober......
November \& 49,670

49915 \& | 22,863 |
| :--- |
| 23.491 |
| 18 | \& 18,981

19.637 \& 26,807
26.424 \& 308.5
308.8 \& 207.0
2075 \& 53.1
5.9
5.9 \& 48.4 \& \& \& \& \& \& \& <br>
\hline November ...
December $\ldots$ \& 49,915
51,502 \& 23,481
24,803 \& 19,637
19,816 \& 26,424
$\mathbf{2 6 , 6 9 9}$ \& 308.8
310.5 \& 207.5 \& 52.9
53.6 \& 48.4
48.7 \& \& \& \& \& ……. \& \& <br>
\hline 1967: \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline January..... \& \& \& 20.246
21058 \& 27,405
28,518 \& 314.3
3177 \& 210.2 \& 54.1
55.8 \& 49.9 \& \& \& \& \& \& \& <br>
\hline Februory....
March..... \& 54,147
56,038 \& 25,629
26,770 \& 21,058
21,248 \& 28,518

29,268 \& | 317.7 |
| :--- |
| 321.5 | \& 210.8

211.9 \& 55.8
57.3 \& 51.1
52.4 \& 6.13 \& 5.86 \& 6.45 \& 6.12 \& 6.07 \& 6.18 \& 6.26 <br>
\hline April. \& 56,033 \& 25,326 \& 21,446 \& 30,707 \& 322.9 \& 212.9 \& 56.3 \& 53.7 \& \& \& \& \& \& \& <br>
\hline Moy .......... \& 56,270
55,783 \& 25,398
24,126 \& 21,544
21,334 \& 30,872
31,657 \& 324.7
326.2 \& 213.4
214.1 \& 56.4
55.9 \& 54.9
56.2 \& 5.95 \& 5.67 \& 6.32 \& 5.91 \& 5.93 \& 6.04 \& 6.05 <br>
\hline June. . \& 55,783 \& 24,126 \& 21,334 \& 31,657 \& 326.2 \& 274.1 \& 55.9 \& 56.2 \& \& \& \& \& \& \& <br>
\hline July ......... \& 58,268
59,321 \& 26,004 \& 21,041
22,274 \& 32,264
32,418 \& 332.5
336.6 \& 216.5
218.0 \& 59.4
61.3
6.3 \& 56.5
57.3 \& 5.95 \& 5.66 \& 6.29 \& \& 5.92 \& 6.01 \& <br>
\hline September... \& 59,717 \& 27.043 \& 21,978 \& 32,674 \& 339.1 \& 219.9 \& 61.4 \& 57.7 \& \& \& \& 5.92 \& 3.92 \& 6.01 \& 6.02 <br>
\hline October..... \& 61,677 \& 28,915 \& 21,842 \& 32,762 \& 342.0 \& 221.4 \& 61.9 \& 58.6 \& \& \& \& \& \& \& <br>
\hline Navember ...
December ... \& 61,485
61818 \& 28,400
28, \& 22,436 \& 33,085 \& ${ }_{3}^{344.3}$ \& ${ }_{2} 22.7$ \& 61.2 \& 60.4 \& 5.96 \& 5.71 \& 6.29 \& 5.91 \& 5.94 \& 6.03 \& 6.03 <br>
\hline December... \& 61,818 \& 28,371 \& 22,322 \& 33,447 \& 346.5 \& 225.4 \& 59.7 \& 61.4 \& \& \& \& \& \& \& <br>
\hline 1968: \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Jonuory ..... \& 62,079
62.961 \& 28,080
28738 \& 22,057
23 \& 33,999 \& 349.9 \& 227.5 \& 60.0 \& 62.4 \& \& \& \& \& \& \& <br>
\hline February F .... \& 62,961
61,482 \& 28,738
27,208 \& 23,870

23,423 \& \begin{tabular}{l}
34,223 <br>
34,308 <br>
\hline

 \& 

353.9 <br>
352.5 <br>
\hline
\end{tabular} \& 229.2

229.0 \& 62.0
59.9 \& 62.7
63.6 \& 6.36 \& 6.14 \& 6.73 \& 6.35 \& 6.21 \& 6.41 \& 6.31 <br>
\hline April ....... \& 60,885 \& 26,005 \& 23,210 \& 34,914 \& 355.2 \& 231.4 \& 69.3 \& 53.6
63.4 \& \& \& \& …… \& …….. \& \& <br>

\hline $$
\begin{aligned}
& \text { May . .......... } \\
& \text { June. . . . }
\end{aligned}
$$ \& 61,136

60,083 \& 27,476
25,275 \& 23,942
23,382 \& 34,694
34,808 \& 357.3
357.8 \& 232.6
233.5 \& 61.0
60.4 \& 63.6
63.9 \& 6.84 \& 6.60 \& 7.19 \& 6.89 \& 6.61 \& 6.87 \& 6.76 <br>
\hline \& 60,083 \& 25,275 \& 23,382 \& 34,808 \& 357.8 \& 233.5 \& 60.4 \& 63.9 \& \& \& \& \& \& \& <br>
\hline July ........ \& 62,131
64,129 \& 27,770 \& 23,253
24,401 \& 35,060

36,348 \& \begin{tabular}{l}
365.9 <br>
370.4 <br>
\hline

 \& 

238.4 <br>
241.1 <br>
\hline 1
\end{tabular} \& 63.1

63.9 \& 64.4 \& 6.89 \& 6.67 \& 7.16 \& 6.96 \& 6.74 \& \& <br>
\hline September... \& 66,239 \& 28,602 \& 24,701 \& 37,637 \& 374.6 \& 243.6 \& 64.0 \& 67.0 \& \& \& \& \& \& 6.86 \& 6.86 <br>
\hline October..... \& 68,051 \& 30,099 \& 24,770 \& 37,952 \& 379.4 \& 246.7 \& 64.2 \& 68.5 \& \& \& \& \& \& \& <br>
\hline November ...
December.. \& 66,525
68,347 \& 28,231
29,354 \& 24,480
24,040 \& 38,294
38,993 \& 381.6
384 \& 250.4 \& 61.0 \& 70.2 \& 6.61 \& 6.40 \& 6.95 \& 6.69 \& 6.44 \& 6.48 \& 6.62 <br>
\hline December ... \& 68,347 \& 29,354 \& 24,040 \& 38,993 \& 384.6 \& 251.6 \& 61.5 \& 71.5 \& \& \& \& \& \& \& <br>
\hline
\end{tabular}

FINANCE--BANKING--Con.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{6}{*}{YEAR AND
MONTH} \& \multicolumn{11}{|c|}{MONEY AND INTEREST RATES} \\
\hline \& \multirow[b]{4}{*}{\begin{tabular}{l}
Discount rate, N.Y. \\
Federal Reserve Bank, end of year or month \({ }^{1}\)
\(\square\)
\end{tabular}} \& \multirow{4}{*}{Federal intermediate credit bank loans \({ }^{2}\)} \& \multirow{4}{*}{Federa land bank loans} \& \multicolumn{2}{|l|}{Home mortgage rates (conventional lst mortgages) \({ }^{4}\)} \& \multicolumn{6}{|c|}{Open market rotes, New York City} \\
\hline \& \& \& \& \multirow[t]{2}{*}{New home purchase} \& \multirow[b]{2}{*}{Existing home purchase} \& \multirow{3}{*}{Bonkers' acceptances (prime, 90 days) \({ }^{5}\)} \& \multirow{3}{*}{Commer cial poper (prime, 4-6 months) \({ }^{5}\)} \& \multirow[b]{2}{*}{Finance company paper ploced directly, 3-6 months \({ }^{5}\)} \& \multirow{3}{*}{\begin{tabular}{l}
Stock \\
Exchange call loans, gaing
\end{tabular}} \& \multicolumn{2}{|l|}{Yield on U.S. Govt. securities (toxable)} \\
\hline \& \& \& \& \& \& \& \& \& \& \multirow[t]{2}{*}{3-month bills (rate on new is sues) \({ }^{7}\)} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 3-5 \text { year } \\
\& \text { issues }
\end{aligned}
\]} \\
\hline \& \& \& \& \multicolumn{2}{|c|}{U.S. averoge} \& \& \& \& \& \& \\
\hline \& \multicolumn{11}{|c|}{Percent} \\
\hline 1939........... \& 1.00 \& 1.58 \& 4.00 \& ........... \& ........... \& 0.44 \& 0.59 \& ........... \& 1.00 \& ........... \& ............ \\
\hline 1940............ \& 1.00
1.00 \& 1.58
1.50
1.50 \& 4.00
4.00 \& ...... \& ............ \& 9.44 \& 9. \({ }^{\text {. } 53}\) \& ........... \& 1.00
1.00 \& 0. 103 \& 0.73 \\
\hline 1942............. \& 1.00 \& 1.50 \& 4.00 \& ........... \& \& . 44 \& . 66 \& \& 1.00 \& . 326 \& 1.46 \\
\hline 1943............. \& 1.00 \& 1.50 \& 4. 00 \& ............ \& ............ \& . 44 \& . 69 \& .......... \& 1.00
1.00 \& . 373 \& 1. 1.34 \\
\hline 1944............ \& 1.00 \& 1.50 \& 4.00 \& \& \& . 44 \& . 73 \& \& 1.00 \& . 375 \& 1.33 \\
\hline 1945.......... \& 1.00
1.00 \& 1.50
1.50
1.50 \& 4. 00
4.00 \& ........... \& ......... \& . 44 \& \(\begin{array}{r}.75 \\ .81 \\ \hline 8\end{array}\) \& .......... \& 1.00
1.16 \& .375
.375 \& 1. 18 \\
\hline 1947............ \& 1.00 \& 1.53 \& 4.00 \& \& \& . 87 \& 1. 03 \& 0.94 \& 1.38 \& \({ }^{10} .594\) \& 1. 32 \\
\hline  \& 1.50
1.50 \& 1.87
2.04
2.8 \& 4. 02
4.08 \& ........ \& \& 1. 113 \& 1.44
1.49 \& 1. 1.46 \& 1. 1.65 \& 1.040
1.102 \& 1.62
1.43 \\
\hline 1949........... \& 1.50 \& 2.04 \& 4.08 \& \& \& 1. 13 \& 1.49 \& 1.46 \& 1.63 \& 1. 102 \& 1.43 \\
\hline 1950.......... \& 1.75
1.75
1.75 \& 2.00
2.36 \& 4. 08
4. 12 \& ............. \& \(\ldots . .10 .\). \& 1.15
1.60
1.5 \& \begin{tabular}{l} 
1. 45 \\
2.16 \\
\hline
\end{tabular} \& 1.41
1.87 \& 1. 63
2. 17
2. \& 1. 21.55 \& 1.50
1.93 \\
\hline 1955............. \& 1.75 \& 2.72 \& 4. 17 \& \& \& 1. 75 \& 2.33 \& 2.16 \& 2. 48 \& 1.766 \& 2. 13 \\
\hline 1953............. \& 2. 00 \& 2.82 \& 4. 17 \& \& \& 1.87 \& 2. 2. \& 2. 33 \& 3. 36 \& 1. 931 \& 2. 56 \\
\hline 1954............ \& 1.50 \& 2.22 \& 4. 17 \& \& \& 1.35 \& 1.58 \& 1.42 \& 3.05 \& . 953 \& 1.82 \\
\hline 1955........... \& 2. 50 \& 2.27 \& 4. 17 \& ........... \& ........... \& 1.71 \& 2. 181 \& 1.97
3
3 \& 3.20
4 \& 1.753
2.758 \& 2. 50 \\
\hline 1956........... \& 3.
3
3.00 \& \begin{tabular}{l} 
3. \\
4 \\
4.33 \\
\hline
\end{tabular} \& 4. 32 \& \& \& 2. 3.45 \& \begin{tabular}{l}
3.31 \\
3.81 \\
\hline
\end{tabular} \& \begin{tabular}{l} 
3. \\
3 \\
3.55 \\
\hline
\end{tabular} \& 11, \(12 \begin{aligned} \& 4.03 \\ \& 4.50\end{aligned}\) \& 2. 3.658 \& 3. 12 \\
\hline 1958............. \& 2.50 \& 3.56 \& 5. 23 \& \& \& 2.04 \& 2.46 \& 2. 12 \& 3.72 \& 1. 839 \& 2.90 \\
\hline 1959.............. \& 4.00 \& 4.64 \& 5. 50 \& \& \& 3.49 \& 3.97 \& 3.82 \& 4.22 \& 3.405 \& 4.33 \\
\hline 1960.......... \& 3. 00
3. 00

3. \& 5.05
4.00 \& 6.00
5.62 \& \& $\ldots . . . . . . .$. \& 3.51

2.81 \& | 3.85 |
| :--- |
| 2.97 | \& 3.54

2.68
2. \& 4. 99
4.50 \& 2.928
2.378 \& 3. 99
3. 60 <br>
\hline 1962............ \& 3. 00 \& 4.05 \& 5. 56 \& \& \& 3.01 \& 3.26 \& 3.07 \& 4. 50 \& 2.778 \& 3. 57 <br>
\hline 1963............. \& 3. 50 \& 4.26 \& 5. 49 \& 5. 84 \& 5. ${ }^{58}$ \& 3. 36 \& 3.55
3 \& 3. 40 \& 4. 50 \& 3. 1579 \& 3. 72 <br>
\hline 1964............ \& 4.00 \& 4.70 \& 5. 45 \& 5.78 \& 5.93 \& 3.77 \& 3.97 \& 3.83 \& 4.50 \& 3. 549 \& 4.06 <br>
\hline 1965.......... \& 4. 50 \& 4.94 \& 5. 43 \& 5. 74 \& 5. 87 \& 4. 22 \& 4. 38 \& 4. 27 \& 4. 69 \& 3. 954 \& 4. 22 <br>
\hline 1966........... \& 4.50

4.50 \& | 5.82 |
| :--- |
| 5.88 | \& 5.74

6.02 \& 6.14
6.33 \& 6.30
6.40 \& 5.36
4.75 \& 5.
5.10 \& 5. 42
4.89 \& 5. 78
5.66 \& 4. 4.381 \& 5. 16 <br>
\hline 1968............ \& 5.50 \& 6.41 \& 6.85 \& 6.83 \& 6.90 \& 5. 75 \& 5.90 \& 5.69 \& 6.33 \& 5.339 \& 5. 59 <br>
\hline 1965: \& 4.00 \& \& \& \& \& \& \& \& \& \& <br>
\hline February.... \& 4.00 \& 4.84 \& 5. 43 \& 5.75 \& 5. 88 \& 4. 10 \& 4.25
4.27 \& 4. 12 \& 4.50 \& 3. 3.828 \& 4.08 <br>
\hline March........ \& 4. 00 \& 4.82 \& 5.43 \& 5.73 \& 5. 87 \& 4.15 \& 4.38 \& 4. 25 \& 4. 50 \& 3. 942 \& 4. 12 <br>
\hline April ........ \& 4.00
4.00 \& 4.88
4.93 \& 5. 43 \& 5.72
5.73 \& 5.86
5.85 \& 4. 19
4.25 \& 4.38
4.38 \& 4. 25
4.25 \& 4.55

4.75 \& | 3.932 |
| :--- |
| 3.895 | \& 4. 12 <br>

\hline May . ......... \& 4.00
4.00 \& 4.93
4.99 \& 5.
5.43 \& 5.73
5. 73 \& 5. 85
5.82
5. \& 4.25

4.25 \& | 4. |
| :--- |
| 4.38 | \& 4. 25 \& 4.75

4.75 \& | 3. |
| :--- |
| 3 |
| 1095 | \& 4. 4109 <br>

\hline July........ \& 4.00 \& 4.98 \& 5. 43 \& 5.73 \& 5.83 \& 4.22 \& 4.38 \& 4.25 \& 4.75 \& 3. 831 \& 4. 10 <br>
\hline August....... \& 4.00 \& 4.98 \& 5. 43 \& 5.73 \& 5.83 \& 4. 14 \& 4.38 \& 4. 25 \& 4.75 \& 3. 836 \& 4. 19 <br>
\hline September.... \& 4.00
4.00 \& 5. 02
5.01 \& 5. 53 \& 5.71
5.75 \& 5.86
5.88 \& 4. 25 \& 4.38
4.38 \& 4. 25 \& 4.75
4
4 \& 3.912 \& 4.24
4.33 <br>
\hline Octaber...... \& 4. 00 \& 5.02 \& 5. 43 \& 5.74
5.74 \& 5. 88 \& 4.25 \& 4.38
4.38 \& 4.38 \& 4.75
4.75 \& 4.082 \& 4.33
4.46 <br>
\hline December ... \& 4.50 \& 5.04 \& 5.43 \& 5.77 \& 5.92 \& 4.55 \& 4.65 \& 4.60 \& 4.97 \& 4.362 \& 4.77 <br>
\hline 1966: \& \& \& \& \& \& \& \& \& \& \& <br>
\hline January ..... \& 4. 50 \& 5. 22 \& 5. 43 \& 5. 82 \& 5.94 \& 4.75 \& 4. 82 \& 4. 82 \& 5. 07 \& 4. 596 \& 4. 89 <br>
\hline February...

March..... \& \begin{tabular}{l}
4. 50 <br>
4.50 <br>
\hline

 \& $\begin{array}{r}\text { 5. } \\ \text { 5. } 40 \\ \hline\end{array}$ \& 

5. <br>
6. 48 <br>
\hline
\end{tabular} \& 5. 85

5.90 \& 5.97

6.01 \& \begin{tabular}{l}
4.86 <br>
4.96 <br>
\hline

 \& 4.88 \& 4.88 \& 

5. 25 <br>
6. 41 <br>
\hline
\end{tabular} \& 4.670

4.626 \& 5.02
4.94 <br>
\hline April ......... \& 4.50 \& 5. 53 \& 5. 49 \& 5. 98 \& 6. 10 \& 5.00 \& 5. 38 \& 5. 25 \& 5. 50 \& 4.611 \& 4.86 <br>
\hline May .......... \& 4.50 \& 5.65 \& 5. 52 \& 6.04 \& 6.20 \& 5. 18 \& 5.39 \& 5.38 \& 5. 50 \& 4.642 \& 4.94 <br>
\hline June......... \& 4.50 \& 5. 68 \& 5. 60 \& 6.11 \& 6.24 \& 5.39 \& 5.51 \& 5.39 \& 5.52 \& 4.539 \& 5.01 <br>
\hline July ........ \& 4. 50
4.50 \& 5.91
5.99 \& \& 6. 15
6.26 \& 6. 34
6.43 \& 5. 58
5. 67 \& 5. 63
5.85 \& 5.51
5.63 \& 6. 00 \& 4.855
4.932 \& 5. 522 <br>
\hline August......
September ... \& 4.50
4.50 \& 5.99
6.13 \& 5.96
5.98 \& 6.15
6.30 \& 6.
6.53
6.5 \& 5. 57 \& 5.85
5.89 \& 5.63
5.67 \& 6.12

6.25 \& | 4.932 |
| :--- |
| 5.356 | \& 5. 58 <br>

\hline \& 4. 50 \& 6.29 \& 6.00 \& 6.40 \& 6.58 \& 5. 72 \& 6.00 \& 5. 82 \& 6. 25 \& 5. 387 \& 5. 38 <br>
\hline November .... \& 4.50
4.50 \& 6.33
6.38 \& 6.00
6.00 \& 6. 63 \& 6.60 \& 5.67
5.60 \& 6.00 \& 5. 588 \& 6.25 \& 5. 5.344 \& 5.43 <br>
\hline December ... \& 4. 50 \& 6.38 \& 6.00 \& 6.43 \& 6.62 \& 5.60 \& 6.00 \& 5.88 \& 6.25 \& 5. 007 \& 5.07 <br>
\hline 1967: \& \& \& \& \& \& \& \& \& \& \& <br>
\hline January..... \& \& \& \& \& 6.60
6.50 \& \& \& 5. 50
5.19 \& 6.20
5 \& 4.759
4.554 \& 4.71
4.73 <br>
\hline February..... \& 4.50
4.50 \& 6.38
6.17 \& 6.00
6.00 \& 6.39
6.34 \& 6.50
6.44 \& 4. 88
4.68
4 \& 5.78
5.34
5.24 \& 5.19
5.01 \& 5.75

5.75 \& | 4.554 |
| :--- |
| 4.288 | \& 4.73

4.52 <br>
\hline April ........ \& 4.00 \& 6.03 \& 6.00 \& 6.31 \& 6.34 \& 4.29 \& 4.83 \& 4.57 \& 5. 50 \& 3.852 \& 4. 46 <br>
\hline May .......... \& 4.00 \& 5. 78 \& 6.00 \& 6.25 \& 6.29 \& 4.27 \& 4.67 \& 4.41 \& 5. 50 \& 3. 640 \& 4.68 <br>
\hline June......... \& 4.00 \& 5.72 \& 6.00 \& 6.23 \& 6.28 \& 4.40 \& 4.65 \& 4.40 \& 5.50 \& 3.480 \& 4.96 <br>
\hline July. ....... \& \& \& \& 6.31 \& 6.30
6.34 \& 4. 58 \& 4.92 \& 4.70 \& 5. 50 \& 4. 308 \& <br>
\hline August...... \& 4.00
4.00 \& 5. 62
5. 64
S \& 6.00
6.00 \& 6.28
6.31 \& 6.34
6.36 \& 4.77

4.76 \& | 5.00 |
| :--- |
| 5.00 | \& 4.75

4.77 \& 5. 50
5.50 \& 4. 275 \& 5. 28
5.40 <br>
\hline October...... \& 4.00 \& 5. 66 \& 6.00 \& 6.34 \& 6.39 \& 4. 88 \& 5.07 \& 4.96 \& 5. 50 \& 4.588 \& 5. 52 <br>
\hline Navember... \& 4.50
4.50 \& 5.78
5.82 \& 6.00
6.24 \& 6.33
6.41 \& 6.42
6.51 \& 4. 98
5.43 \& 5. 28 \& 5. 17 \& 5. 68 \& 4.762 \& 5.73 <br>
\hline December... \& 4.50 \& 5.82 \& 6.24 \& 6.41 \& 6.51 \& 5.43 \& 5.56 \& 5.43 \& 6.00 \& 5.012 \& 5.72 <br>
\hline 1968: \& \& \& \& \& \& \& \& \& \& \& <br>
\hline January..... \& 4. 50 \& 5. 98 \& 6.68 \& 6.39 \& 6.57 \& 5. 40 \& 5. 60 \& 5.46 \& 6.00 \& 5. 081 \& 5. 53 <br>
\hline February.... \& 4.50
5.00 \& 6. 10 \& 6.71 \& 6. 47 \& 6. 58 \& 5. 23 \& 5. 50 \& 5.25 \& 6.00 \& 4. 969 \& 5. 59 <br>
\hline April ........ \& 5. 5.50 \& 6.21
6.30 \& 6.71 \& 6. 50 \& 6.59
6.64 \& 5. 50

5.75 \& | 5.64 |
| :--- |
| 5.81 | \& 5. 40

5. 60 \& 6.00
6.18 \& 5. 1.144 \& 5.77 <br>
\hline May ........ \& 5. 50 \& 6.37 \& 6.75 \& 6.57
6.69 \& 6.64

6.81 \& | 5. |
| :--- |
| 6.04 | \& 5.81

6.18 \& 5. 60
5.99 \& 6.18
6.50 \& 5. 365
5.621 \& 5. 69
5.95 <br>
\hline June........ \& 5.50 \& 6.47 \& 6.92 \& 6.88 \& 6.97 \& 5.96 \& 6.25 \& 6.04 \& 8.50
6.5 \& 5. 544 \& 5.71 <br>
\hline July........ \& 5. 50 \& 6.57 \& 6.96 \& 7.04 \& 7. 10 \& 5.85 \& 6. 19 \& 6.02 \& 6.50 \& 5.382 \& 5.44 <br>
\hline August .....
September \& 5. 25 \& 6.61
6.61 \& 6.96
6.96 \& 7.10

7.10 \& 7.12 \& 5. 56 \& | 5.88 |
| :--- |
| 5.82 | \& 5.74 \& 6.50

6.50
80 \& 5. 0902 \& 5. 32 <br>
\hline September...
October.... \& \& 6.61
6.59 \& 6.96
6.96 \& 7.10

7.09 \& 7.11 \& \& | 5.82 |
| :--- |
| 5.80 | \& \& 6.50

6.50 \& 5. 202 \& 5.30 <br>
\hline October.....
November ... \& 5. 5.25

5. \& | 6.59 |
| :--- |
| 6.54 |
| 6 | \& 6.96

6.96 \& 7.09

7.07 \& | 7.109 |
| :--- |
| 7.07 | \& 5.79

5.97 \& $\begin{array}{r}5.80 \\ 5.92 \\ \hline\end{array}$ \& 5.59
5.75 \& 6.50
6.25 \& 5. 334
5.492 \& 5.42
5.47 <br>
\hline November... \& 5.50 \& 6.53 \& 6.97
6.97 \& 7.09 \& 7.09 \& 6.20 \& 5.17

6.17 \& | 5.86 |
| :--- | \& 6.5

6.50 \& 5.916 \& 5.99
5 <br>
\hline
\end{tabular}

FINANCE--CONSUMER CREDIT


## FINANCE--CONSUMER CREDIT--Con.

| YEAR ANDMONTH | CONSUMER CREDIT (SHORT - AND INTERMEDIATE - TERM) ${ }^{\text {I }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | installment credit, end of year or month |  |  | Noninstallment credit, end of year or month |  |  |  |  |  |  |  | Installment credit extended and repaid 4 |  |  |  |
|  | By type of holder |  |  | Total | Single-payment toans |  |  | Charge accounts |  |  | Service credit | Unadiusted far seasonal variation |  |  |  |
|  | Retail outlets |  |  |  | Total | Commercial banks | Other fincancial institufions | Total | Retail outlets | Credit cards ${ }^{3}$ |  | Extended |  |  |  |
|  | Total | Auto mobile dealers ${ }^{2}$ | Other |  |  |  |  |  |  |  |  | Total | Automobile paper | Other consumer goods paper | $\begin{aligned} & \text { All } \\ & \text { other } \end{aligned}$ |
|  | Millions of dollars |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1939.......... | 1,438 | 123 | 1,315 | 2,719 | 787 | 625 | 162 | 1,414 | 1,414 |  | 518 |  |  |  |  |
| 1940. | 1,596 | 167 | 1,429 | 2,824 | 800 | 636 | 164 | 1,471 | 1,471 |  | 553 | 8,219 | 3,086 | 2,588 | 2,545 |
| 1941...... | 1,605 | 188 | 1,417 | 3,087 | 845 | 693 | 152 | 1,645 | 1,645 |  | 597 | 9,425 | 3,823 | 2,929 | 2,673 |
|  | 990 | 53 | 937 | 2,817 | 773 | 593 <br> 591 | 122 | 1,444 | 1,444 |  | 660 | 5,239 | 1.022 | 2,176 | 2,041 |
| 1943. | 723 | 31 | 692 | 2,765 2 2 | 613 | 521 553 | 92 | 1.440 | 1,440 |  | 712 | 4.587 | ${ }^{762}$ | 1,985 | 1,840 |
| 1944............ | 690 | 33 | 657 | 2,935 | 624 | 553 | 71 | 1,517 | 1,517 |  | 794 | 4,894 | 930 | 1,957 | 2,007 |
| $\begin{aligned} & 1945 \ldots \ldots . . . . . . . . \\ & 1946 \ldots . . . . . . . . ~ \end{aligned}$ | 686 937 | ${ }_{47}^{28}$ | 658 890 | 3,203 4,212 | $\begin{array}{r}746 \\ 1.122 \\ \hline\end{array}$ | $\begin{array}{r}674 \\ 1,008 \\ \hline\end{array}$ | 72 114 | 1,612 2,076 | 1,612 2,076 |  | 845 1,014 1 | 8,379 | 999 1,969 | 2,024 | 2,356 3,449 |
| 1947............. | 1,440 | 101 | 1,339 | $5_{4,903}$ | 1,356 | 1,203 | 153 | $5{ }^{2}$, 381 | 2,353 | 28 | 1,166 | 12,713 | 3,692 | 4.498 | 4,523 |
| 1948........... | 1,876 | 159 | 1,717 | 5,451 | 1,445 | 1,261 | 184 | 2,722 | 2,673 | 49 | 1,284 | 15,585 | 5,217 | 5,383 | 4,985 |
| 1949............ | 2,333 | 236 | 2,097 | 5,774 | 1,532 | 1,334 | 198 | 2,854 | 2.795 | 59 | 1,388 | 18,108 | 6,967 | 5,865 | 5,276 |
| 1950........... | 3,898 | 287 290 | 2,611 2,880 | 6,768 7,418 | 1,821 1,934 | 1,576 1,684 | 245 250 | 3,367 3,700 | 3,291 3,605 | 76 95 | 1,580 1,784 | 21,558 | 8,530 8,956 | 7,150 7,485 | 5,878 7,135 |
| 1952............ | 3,822 | 389 | 3,433 | 8,117 | 2,120 | 1,844 | 276 | 4,130 | 4,011 | 119 | 1,867 | 29,514 | 11,764 | 9,186 | 8,564 |
| 1953............ | 4,042 | 527 | 3,515 | 8,388 | 2,187 | 1,899 | 288 | 4,274 | 4,124 | 150 | 1,927 | 31,558 | 12,981 | 9,227 | 9,350 |
| 1954. | 4,118 | 463 | 3,655 | 8,896 | 2,408 | 2,096 | 312 | 4,485 | 4,308 | 177 | 2,003 | 31,051 | 11,807 | 9,117 | 10,127 |
| 1955......... | 4,508 | 487 | 4,021 | 9,924 | 3,002 | 2,635 | 367 | 4,795 | 4,579 | ${ }_{2} 16$ | 2,127 | 38,972 | 16,734 | 10,642 | 11.596 |
| $1956 . \ldots . . . .$. | 4,861 | 502 |  | 10,614 | 3,253 | 2,843 |  | 4,995 |  | 2260 | 2,366 2,593 | 39,866 | 16,515 | 11,721 | 12,633 |
| 1957........... | 4,953 $\mathbf{5 , 3 8 1}$ | 478 506 | 4,475 4,875 | 11,103 | 3,364 3,627 | 2,937 3,156 | 427 <br> 471 | 5,146 5,060 | 4,829 4,715 | 317 345 | 2,800 2,89 | 42,019 40,110 | 16,465 14,266 | 11,810 11738 | 13,743 14,146 |
| 19596 | 6,116 | 481 | 5,635 | 12,297 | 4,129 | 3,582 | 547 | 5,104 | 4,711 | 393 | 3,064 | 48,048 | 17,779 | 13,981 | 16,292 |
| 1960. | 6,295 | 359 | 5,936 | 13,173 | 4,507 |  | 623 |  |  |  | 3,337 |  | 17,657 | 14,525 | 17,611 |
| 1961........... | 6,420 | 342 | 6,078 | 14,091 | 5,136 | 4,413 | 723 | 5,324 | 4,855 | 469 | 3,631 | 49,048 | 16,029 | 14,551 | 18,469 |
|  | 6,842 | 345 | 6.497 | 15,101 | 5,456 | 4,690 | 766 | 5,684 | 5,179 | 505 | 3,967 | 56,191 | 19,694 | 15,701 | 20,794 |
| 1963. | 7,667 | 351 | 7,316 | 16,253 | 6,101 | 5,205 | 896 | 5,903 | 5,344 | 559 608 | 4,249 | 63,591 | 22,126 | 17,920 | 23,545 25,803 |
| 1964 | 8,794 | 329 | 8,465 | 17,576 | 6,874 | 5,950 | 924 | 6,195 | 5,587 | 608 | 4,507 | 70,670 | 24,046 | 20,821 | 25,803 |
|  | 9,791 | 315 | 9,476 | 18,990 | 7,671 | 6,690 | 981 | 6,430 | 5,724 | 706 | 4,889 | 78,586 | 27,227 | 22,750 | 28,609 |
| 1966. | 10,815 | 277 | 10,538 | 20,004 | 7,972 | 6,946 | 1,026 | 6,686 | 5,812 | 874 | 5,346 | 82,335 | 27,341 | 25,591 | 29,403 |
| 1967. | 11,436 | 285 | 11,151 | 21,206 | 8,428 | 7,340 7,975 | 1,088 | 6,968 | 5,939 | 1,029 | 5,810 | 84,693 | 26,667 | 26,952 | 31,074 |
| 1968. | 12,433 | 320 | 12,113 | 23,301 | 9,138 | 7,975 | 1,163 | 7,755 | 6,450 | 1,305 | 6,408 | 97,053 | 31,424 | 30,593 | 35,036 |
| J.... <br> ruary. <br> March. <br> April. $\qquad$ <br> May <br> June. . $\qquad$ $\qquad$ | 8,6218,372 | 326325 |  |  | 6,943 |  | 996989 | 5,5714,925 |  |  |  | 5,362 |  |  |  |
|  |  |  | 88,029 | 17,155 16,773 |  | 5,947 6,028 |  |  | 4,946 4,319 | ${ }_{606}^{625}$ | 4,641 |  | 1,828 1,909 | 1,589 | 1,9451,9382,402 |
|  | 8,242 | 326330 | 7,916 | 16,681 | 7,128 | 6,133 | 995 | 4,678 | 4,076 | 602 | 4,875 | 6,421 | 2,358 | 1,661 |  |
|  | 8,319 |  | 7,989 | 17,149 | 7,239 | 6,436,3426,477 | 996 | 5,019 | 4,401 | 618 | 4,891 | 6,860 | 2,447 | 1,798 | 2,338 |
|  | 8,3838,445 | $\begin{array}{r}332 \\ 335 \\ \hline\end{array}$ | 8,0518,110 | 17,456 | 7,3517,485 |  | 1,0091,008 | 5,2465,314 | 4,6164,654 | 630660 | 4,859 4,788 | 6,496 | 2,358 | 1,800 |  |
|  |  |  |  | 17,587 |  |  |  |  |  |  | 4,788 | 7,097 | 2,585 | 1,912 | 2,600 |
| July ........ | 8,477 8,535 | 335 333 |  | 17.525 | 7,488 7,533 |  |  | $\begin{aligned} & 5,306 \\ & 5.238 \end{aligned}$ | 4,592 | 714 | 4,731 | 6,756 | 2,466 | 1,887 | 2,403 2,508 |
| August...... | 8,535 8,653 | $\begin{array}{r}328 \\ 324 \\ \hline\end{array}$ | 8,202 8,325 | 17,469 17.511 | 7,533 7,565 | 6,532 6,572 | $\begin{aligned} & 1,001 \\ & 993 \end{aligned}$ | $\begin{aligned} & 5,238 \\ & 5,223 \end{aligned}$ | $\begin{array}{r}4,494 \\ 4,474 \\ \hline\end{array}$ | 744 | 4,698 4723 | 6,797 | 2,396 |  | 2,508 |
| September.... | 8,804 <br> 8,804 |  | 8,325 8,480 | 17.691 | 7,569 | 6,6166,6416,6 | $\begin{aligned} & 9838 \\ & 988 \end{aligned}$ | $\begin{aligned} & 5,373 \\ & 5,553 \end{aligned}$ | 4,652 <br> 4,848 | 721705 | 4,7194,755 | $\begin{aligned} & 6,500 \\ & 6,861 \\ & \hline, 061 \end{aligned}$ | 2,2862,3102 | 1,954 | 2,358 2,218 |
| November ... | 9,034 | 315 | 8,714 <br> 9.476 | 17,937 | 7,6297,671 |  |  |  |  |  |  |  |  | 2,108 | 2,443 |
| December... | 9,791 |  |  | 18,990 |  | 6,690 | 981 | 6,430 | 5,724 | 706 | 4,889 | 7,887 | 2,261 | 2,785 | 2,841 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {Jonuory . .... }}$ | 9.625 | 315 | 9,310 | 18,575 | 7,789 | 6,692 | 1,097 | 5,753 | 5,050 | 703 | 5,033 | 5,812 | 1,927 | 1,813 | 2,072 |
| February.... | 9,400 9,342 | $\begin{array}{r}315 \\ 318 \\ \hline\end{array}$ | 9,085 | 18,75 18.191 | 7,867 7 7 | ${ }_{6}^{6,768}$ | 1,101 | 5,112 | 4,404 | 708 | 5,196 | 5,628 | 1,982 | 1,573 | 2,073 |
| April ........ | 9,362 | 320 | 9,042 | 18,588 | 7,968 | 6,878 | 1,090 | 5,290 | 4,290 4,584 | ${ }_{706}$ | 5,278 5 | 7,899 | 2,498 | 1, 1,993 | 2,520 |
| May . | 9,388 | 319 | 9,069 | 18,747 | 8,062 | 6,958 | I, 104 | 5,426 | 4,702 | 724 | 5,259 | 6,945 | 2,414 | 2,032 | 2,499 |
| June. | 9,462 | 320 | 9,142 | 18,818 | 8,043 | 6,955 | 1,088 | 5,563 | 4,790 | 773 | 5,212 | 7,481 | 2,634 | 2,154 | 2,693 |
| July.... | 9,517 | 317 | 9,200 | 18,689 | 7.984 | 6,915 | 1,069 | 5,518 | 4,707 | 811 | 5,187 | 6,963 | 2,340 | 2,160 | 2,463 |
| August... | 9,605 | 313 | 9,292 | 18,713 | 7,990 | 6,923 | 1,067 | 5,568 | 4,720 | 848 | 5,155 | 7,271 | 2,391 | 2,219 | 2,661 |
| October...... | 9,791 10,011 | 296 287 | 9,495 | 18,749 18,954 | 7.904 | 6,875 6,906 | 1,029 | 5,706 5 5 | 4.822 | 884 874 | 5,139 | 6,722 | 2,322 | 2,154 | 2,246 |
| December | 10,815 | 277 | 10,538 | 20,004 | 7.972 | 6,946 | 1,026 | 6,686 | 5,812 | 874 | 5,346 | 8,026 | 2,157 | 3,031 | 2,468 2,838 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 10,568 | 275 |  |  |  | 6,893 | 1,128 | 6,031 | 5,139 | 892 | 5,500 | 5 5,979 | 1,888 | 1,963 | 2,128 |
| February.... | 10,214 10,130 | 274 275 | 9,940 9,855 | 19,050 19,048 | 7,992 7 | 6,873 6885 | 1,119 | 5,366 5 5 | 4,486 4,429 | 880 | 5,692 5 5 | 5,554 | 1,847 | 1,617 | 2,090 |
| April ......... | 10,057 | 277 | 9,780 | 19,365 | 8,116 | 6,885 7,007 | 1,109 | 5,513 | 4,604 4,629 | 899 | 5,732 5,736 | 6,884 6,713 | 2,254 | 1,066 | 2,544 2,466 |
| May ........ | 10,078 | 279 | 9,799 | 19,643 | 8,236 | 7.101 | 1,135 | 5,761 | 4,847 | 914 | 5,646 | 7,175 | 2,448 | 2,125 | 2,602 |
| June......... | 10,151 | 282 | 9,869 | 19,822 | 8,294 | 7,163 | 1,131 | 5,948 | 5,003 | 945 | 5,580 | 7,701 | 2,599 | 2,259 | 2,843 |
| July......... | 10,092 | 284 | 9,808 | 19,772 | 8,301 | 7.189 | 1,112 | 5,922 | 4,896 | 1,026 | 5,549 | 7.123 | 2,357 | 2,150 | 2,616 |
| August...... | 10,176 | 286 | 9,890 | 19,773 | 8,324 | 7,210 | 1,114 | 5,930 |  | 1,077 | 5,519 | 7,615 | 2,357 | 2,380 | 2,878 |
| September.... October $\ldots$. | 10,291 10,355 | 285 285 | 10,006 10,070 | 19,860 19,864 | 8,364 <br> 8,362 <br> 8 | 7,260 7,266 | +1,104 | 5,956 5,995 | 4,880 4,939 | 1,076 1,056 | 5,540 5,507 | 6,905 <br> 7280 | 2,013 2 2 | 2,350 <br> 2,355 | 2,542 <br> $\mathbf{2}, 584$ <br> 2,54 |
| November ... | 10,540 | 285 | 10,255 | 20,163 | 88,423 | 7,307 | 1,116 | 6,146 | 5,108 | 1,038 | 55.594 | 7 7,386 | 2,215 | 2,429 | 2,742 |
| December ... | 11,436 | 285 | 11,151 | 21,206 | 8,428 | 7,340 | 1,088 | 6,968 | 5,939 | 1,029 | 5,810 | 8,378 | 2,074 | 3,265 | 3,039 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| February..... | 11,74 10,794 10,634 | 285 286 289 289 |  | 20.538 20.507 | 8,484 8,529 | 7,3757,4167 | 1,109 | 5,429 <br> 5710 | 4,842 | 1,017 | 6,195 | 6,716 | 2,296 | 1,925 | 2,4952,641 |
| April ......... | 10,728 | 289 293 | 10,345 | 20,507 | 8.529 8.636 |  | 1,113 | 5,710 6,026 | 4,698 5,005 | 1,012 | 6,268 6,267 | 7,501 8,219 | 2,565 | 2,295 2,533 |  |
| May | 10,75210,823 | 298 <br> 303 | 10.454 | 21,099 | $\begin{aligned} & 8,663 \\ & 8,674 \\ & 8,674 \end{aligned}$ | 7,5267,546 | $\begin{aligned} & 1,137 \\ & i, 128 \end{aligned}$ | $\begin{aligned} & 6,276 \\ & 6,368 \end{aligned}$ | $\begin{aligned} & 5,254 \\ & 5,278 \end{aligned}$ | $1,1,022$ | $\begin{aligned} & 6,160 \\ & 6,145 \end{aligned}$ | $\begin{aligned} & 8,377 \\ & 8,115 \end{aligned}$ | 2,8532,735 | $\begin{aligned} & 2,520 \\ & 2,441 \end{aligned}$ | 2,641 3 |
|  |  |  |  | 21,187 |  |  |  |  |  |  |  |  |  |  | 3,939 |
| July <br> August <br> September <br> October. <br> November <br> December | $\begin{aligned} & 10,875 \\ & 10,994 \\ & 11,970 \\ & 11,187 \\ & 11,507 \\ & 12,433 \end{aligned}$ | $\begin{aligned} & 308 \\ & 313 \\ & 313 \\ & 317 \\ & 319 \\ & 320 \end{aligned}$ | $\begin{aligned} & 10,567 \\ & 10,687 \\ & 10,757 \\ & 10,87 \\ & 11,88 \\ & 12,113 \end{aligned}$ | 21,232 | $\begin{aligned} & 8,695 \\ & 8,774 \\ & 8,868 \\ & 8,943 \\ & 9,024 \\ & 9,138 \end{aligned}$ | $\begin{aligned} & 7,565 \\ & 7.667 \\ & 7,719 \\ & 7,794 \\ & 7,857 \\ & 7,975 \end{aligned}$ | 1,1291,1471,1491,1491,1461,163 | $\begin{aligned} & 6,457 \\ & 6,574 \\ & 6,550 \\ & 6,692 \\ & 6,964 \\ & 7,755 \end{aligned}$ | $\begin{aligned} & 5,297 \\ & 5,329 \\ & 5,283 \\ & 5,424 \\ & 5,670 \\ & 6,450 \end{aligned}$ | $\begin{aligned} & 1,160 \\ & 1,245 \\ & 1,267 \\ & 1,268 \\ & 1,268 \\ & \hline 1,305 \end{aligned}$ | $\begin{aligned} & 6,080 \\ & 6,058 \\ & 6,034 \\ & 5,950 \\ & 6,950 \\ & 6,408 \end{aligned}$ | $\begin{aligned} & 8,738 \\ & 8,502 \\ & 7,682 \\ & 8,687 \\ & 8,166 \\ & 9,568 \end{aligned}$ |  | 2,631 | 3,133 |
|  |  |  |  | 21,406 |  |  |  |  |  |  |  |  | $2,774$ | 2,531 | 3,197 |
|  |  |  |  |  |  |  |  |  |  |  |  |  | $2,354$ | 2,462 | 2,866 |
|  |  |  |  | 21,585 |  |  |  |  |  |  |  |  | $2,917$ | 2,752 | 3,018 |
|  |  |  |  | 22,082 |  |  |  |  |  |  |  |  | $2,546$ | 2,739 | 2,881 |
|  |  |  |  | 23,301 |  |  |  |  |  |  |  |  | 2,489 | 3,608 | 3,471 |

FINANCE--CONSUMER CREDIT--Con.

| YEAR ANDMONTH | CONSUMER CREDIT (SHORT- AND INTERMEDIATE-TERM) ${ }^{1}$ |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Installment credit extended and repaid ${ }^{2}$ |  |  |  |  |  |  |  |  |  |  |  |
|  | Unadjusted for seasonal variation |  |  |  | Adjusted for seasonal variation and differences in trading days |  |  |  |  |  |  |  |
|  | Repaid |  |  |  | Extended |  |  |  | Repoid |  |  |  |
|  | Total | Automobile paper |  | All other | Total | Automobile paper | Other consumer goods paper | All other | Total | Automobile paper | Other consumer goods paper | All other |
|  | Millions of dollars |  |  |  |  |  |  |  |  |  |  |  |
| 1939.......... | ... | ..... | ......... | ......... | ...... | ....... | ............ | . |  | ............ |  |  |
| 1940.......... | 7,208 | 2,512 | 2,381 | 2,315 | .... | . |  | .......... |  |  |  |  |
| 1941.......... | 8,854 | 3.436 | 2,827 | 2,591 |  |  |  | .......... |  | ...... |  |  |
| 1943............ | 5,617 8, | 2,138 1,149 | 2,910 2,361 | 2,107 | …….... |  |  |  |  |  |  |  |
| 1944............ | 4,854 | -888 | 1,985 | 1,981 |  | , $\ldots . . . . . . . . .$. |  |  |  | ......... | . | $\cdots$ |
| 1945........... | 5,093 | 941 | 1,999 | 2,153 | .......... | ............ | .......... | ........... | ...... | ........... |  |  |
| 1947.............. | 6,785 10,190 | 1,443 | 2,603 3,645 | 2,739 3,796 | ........ | ........... |  |  |  |  |  |  |
| 1948........... | 13,284 | 4,123 | 4,625 | 4,536 | ........ |  |  |  |  |  |  |  |
| 1949............ | 15,514 | 5,430 | 5,060 | 5,024 |  | ............ |  |  |  | ......... | -.......... |  |
| 1950............. | 18,445 | 7,011 | 6,057 | 5,377 | .......... | ............ | . |  | .......... | ........... |  |  |
| 1952............. | 25,405 | 10,003 | 7,892 | 6,523 | ...... |  |  |  |  |  |  |  |
| 1953........... | 27,956 | 10,879 | 8,622 | 8,455 | , |  |  |  |  |  |  |  |
| 1954........... | 30,488 | 11,833 | 9,145 | 9,510 |  |  |  |  |  | ........... |  |  |
| 1955.......... | 33,634 | 13,082 | 9,752 | 10,800 | .......... | ............ | ......... | ......... | . | ........... |  |  |
| 1957............ | 37,586 39,870 | 14,545 | 10,758 11,574 | 112,743 | ............ |  |  |  |  |  |  |  |
| $1958 .{ }^{195} / \ldots \ldots$. | 40,339 | 15,415 | 11,557 | 13,367 |  |  |  |  |  |  |  |  |
| 1959 3......... | 42,603 | 15,579 | 12,402 | 14,622 |  |  |  |  |  |  |  |  |
| 1960.......... | 46,073 | 16,419 | 13,613 | 16,041 |  |  |  | ......... |  | ........... |  |  |
| 1961........... | 48,124 51,360 |  |  |  |  | ......... |  |  |  | , | , |  |
| 1962............ | 51,360 56,825 | 17,447 19,254 | 14,935 16,369 | 18,979 21,202 | ......... | . ........... | .......... |  |  | ........... |  |  |
| 1964........... | 63,470 | 21,369 | 18,666 | 23,435 |  | ............ | ........... | ......... |  | …........... |  |  |
| $\begin{aligned} & 1965 . \ldots . . . . . . . . . . \\ & 1966 . . . . . . . . . . ~ \end{aligned}$ | 69,957 76,120 | 23,543 25,404 | 20,518 23,178 | 25,896 | ............ | ……....... | ........... |  | .......... | ……..... | .......... |  |
| 1967.............. | 81, 306 | 26,499 <br> 284 | 25,535 <br> 23 | 29,538 29,272 |  |  |  |  |  |  |  |  |
| 1968........... | 88,089 | 28,018 | 28,089 | 31,982 |  |  |  |  |  |  |  |  |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 5.447 | 1,806 | 1,713 | 1,928 | 6,272 | 2,154 | 1,823 | 2,295 | 5,604 | 1,885 | 1,658 | 2,061 |
| February..... | 5,193 6,030 | 2,055 | 1,760 1,760 | 2,215 | 6,273 6,299 | 2,208 | 1,748 | 2,269 2,337 | 5,591 |  | 1,644 | 2,025 |
| April ......... | 5,747 | 1,920 | 1,637 | 2,190 | 6,566 | 2,233 | 1,838 | 2,495 | 5,694 | 1,890 | 1,631 | 2,173 |
| May ........ | 5,536 | 1,887 | 1,623 | 2,026 | 6,507 | 2,245 | 1,874 | 2,388 | 5,748 | 1,951 | 1,669 | 2,128 |
| June......... | 6,024 | 2,037 | 1,718 | 2,269 | 6,532 | 2,290 | 1,861 | 2,381 | 5,802 | 1,961 | 1,696 | 2,145 |
| July........ | 5,867 | 1,931 | 1,749 | 2,187 | 6,536 | 2.268 | 1,913 | 2,355 | 5,752 | 1,904 | 1,714 | 2,134 |
| August...... | 5,822 | 1,971 | 1,688 | 2,163 |  |  |  |  |  |  |  | 2,176 |
| September.... October.... | 5,790 5,967 | 1,960 <br> 2,054 | 1,655 | 2,175 <br> 2,167 | 6,623 6888 6 | 2,267 2,296 | 1,950 | 2,406 2,401 | 5,931 6,068 6,0, | 1,981 2 | 1,711 1 1 | 2,239 2 |
| November .... | 6,159 | 2,112 | 1,787 | 2,260 | 6,711 | 2,336 | 1,979 | 2,396 | 6,068 6,061 | 2,068 | 1,795 | 2,198 |
| December... | 6,375 | 2,047 | 1,833 | 2,495 | 6,694 | 2,314 | 1,963 | 2,417 | 6,101 | 2,056 | 1,811 | 2,234 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |
| January ..... | 6,069 | 1,990 | 1,940 | 2,139 | 6,685 | 2,230 | 2,049 | 2,406 | 6,146 | 2,049 | 1,852 | 2,245 |
| February.... | 5,759 | 1,934 | 1,784 | 2,041 | 6,779 | 2,264 |  | 2,429 |  | 2,073 | 1,846 | 2,262 |
| March........ | 6,608 6,251 6,29 | 2,189 2,081 | 2,036 | 2,383 <br> 2,289 | 6,931 6,753 | 2,357 <br> 2,226 | 2,107 2,076 | 2,467 2,451 | 6,291 <br> 6,278 | 2,085 2 2 | 1,914 | 2,292 |
| May ......... | 6,277 | 2,103 | 1,912 | 2.262 | 6,772 | 2,222 | 2,095 | 2455 | 6,312 | 2,091 | 1,936 | 2,285 |
| June........ | 6,533 | 2,169 | 1,934 | 2,430 | 6,952 | 2,310 | 2,143 | 2,499 | 6,388 | 2,130 | 1,928 | 2,330 |
| July ........ |  |  | 1,899 | 2.279 | 7,003 | 2.264 | 2,252 | 2,487 | 6,412 | 2,143 | 1,959 | 2,310 |
| August...... | 6,495 6,278 | 2,181 2,128 | 1,955 | 2,359 2,244 | 6,865 6819 | 2,264 2.240 | 2,154 | 2,447 2,417 | 6,353 | 2,128 | 1,937 | 2,288 2 |
| October..... | 6,435 | 2,240 | 1,964 | 2,231 | 6,809 | 2,283 | 2,1133 | 2,393 | $\begin{array}{r}6,42 \\ 6,434 \\ \hline 6.4\end{array}$ | 2,137 2,166 | 1,966 | 2,309 |
| November ... | 6,512 | 2,195 | 1,963 | 2,354 | 6,987 | 2,371 | 2, 153 | 2,463 | 6,493 | 2,170 | 1.990 | 2,333 |
| December ... | 6,631 | 2,100 | 2,004 | 2,527 | 6,848 | 2,247 | 2,135 | 2.466 | 6,455 | 2,151 | 1,990 | 2,314 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 6,663 | 2,140 | 2,197 | 2,326 | 6,792 | 2,162 | 2,196 | 2,434 | 6,590 | 2,158 | 2,069 | 2,363 |
| February.... March...... | 6,188 6,922 | 2,089 2,280 | 1,963 2,190 | 2,136 <br> 2,452 | 6,735 603 680 | 2,146 | 2,144 | 2,445 2,499 | 6,617 | 2,219 | 2,034 | 2,364 |
| April .......... | 6,596 | 2,172 | 2,067 | 2,297 | 6,856 6,856 | 2,184 | 2,174 2,173 | 2,496 2,496 | 6,766 6,766 | 2,248 | 2,123 | 2,395 |
| May . ....... | 6,751 | 2,265 | 2,087 | 2,399 | 6,744 | 2,173 | 2,113 | 2,458 | 6,554 | 2,168 | 2,055 | 2,331 |
| June......... | 6,966 | 2,294 | 2,102 | 2,570 | 7,114 | 2,277 | 2,213 | 2,624 | 6,794 | 2,235 | 2,097 | 2,462 |
| July ........ | 6,782 | 2191 | 2.103 | 2488 | 7,059 | 2,228 | 2,248 | 2,583 | 6,802 | 2,96 | 2,145 | 2,461 |
| August....... | 6,924 6,691 | 2,217 2,204 | 2,188 2,106 2,18 | 2,519 | 7,272 7 7 | 2,259 2 2 | 2,320 | 2,693 2 2 | 6,874 | 2,215 | 2,172 | 2,487 |
| October..... | 7,039 | 2,371 | 2,178 | 2,581 2,490 | 7.278 77250 | 2,297 2,253 | 2,307 | 2,642 2,690 | 6,965 6,934 | 2,280 2,244 | 2,788 2,193 2 | 2,497 2,497 |
| November ... | 6,907 | 2,208 | 2,161 | 2,538 | 7,304 | 2,262 | 2,303 | 2,739 | 6,913 | 2,190 | 2,193 | 2.530 |
| December... | 6,937 | 2,068 | 2,193 | 2,676 | 7,360 | 2,233 | 2,383 | 2,744 | 7,001 | 2,205 | 2,255 | 2,541 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuory..... | 7,329 | 2,302 | 2,434 | 2.593 | 7,453 | 2,385 | 2,339 | 2,729 | 7,054 | 2,254 | 2,223 | 2,577 |
| Marchory...... | \% 7.862 | 2,193 2,305 | 2,275 $\mathbf{2}, 418$ | 2,394 2,537 | 7,847 7,903 | 2,559 | 2,458 | 2,830 2 2 | 7,111 | 2,275 | 2,269 2 | 2,567 |
| April ........ | 7,365 | 2, 2,375 | 2, 2,336 | 2,537 <br> 2,654 | 7,903 | 2,605 2,509 | 2,531 2,597 | 2,767 2,757 | 7,281 7,222 | 2,216 | $\begin{array}{r}2,340 \\ \hline 2,310\end{array}$ | 2,585 |
| May ......... | 7,7393 | 2,366 2,189 | 2,350 2 | 2,677 2,601 | 88,033 | 2,590 | 2,535 | 2,908 | 7,301 | 2,327 | 2.312 | 2,662 |
| June........ | 6,994 | 2,189 | 2,204 | 2,601 | 8,003 | 2,570 | 2,536 | 2,897 | 7,287 | 2,289 | 2,324 | 2,674 |
| July. ........ | 7,723 <br> 7,266 | 2,464 2,323 | 2,427 2,206 | 2,832 2,737 | 8,247 8,187 | 2,673 2,684 | 2,622 2,483 | ${ }^{2,952}$ | 7,390 7 7 | 2,352 | 2,374 2 2 | 2,664 |
| August...... | $7{ }_{7}^{7} 182$ | 2,343 | 2,251 | 2,588 | 8 8,416 | 2,783 | 2,560 | 3,073 | 7,701 | 2,482 | 2,209 2,428 | 2,717 |
| October...... | 7.813 | 2,555 2,519 | 2,492 | 2.766 | 8,533 | 2,782 | 2,645 | 3,106 | 7,586 | 2,391 | 2,451 | 2,744 |
| Navember ... | 7,271 | 2,319 | 2,319 | 2,633 | 8,288 | 2,681 | 2,640 | 2,967 | 7,454 | 2,363 | 2,388 | 2,703 |
| December ... | 7,631 | 2,284 | 2,377 | 2,970 | 8,277 | 2,592 | 2,656 | 3,029 | 7,502 | 2,357 | 2,422 | 2,723 |

FINANCE--FEDERAL GOVERNMENT FINANCE


FINANCE--FEDERAL GOVERNMENT FINANCE--Con.


FINANCE--FEDERAL GOVERNMENT FINANCE--Con.


FINANCE--LIFE INSURANCE

| YEAR ANDMONTH | assets, all life insurance companies ${ }^{1}$ |  |  |  |  |  |  |  |  | PAYMENTS TO POLICY. HOLDERS AND BENEFICIARIES in u.s. ${ }^{2}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | $\begin{gathered} \text { Bonds } \\ \text { (domestic } \\ \text { and } \\ \text { foreign), } \\ \text { total } \end{gathered}$ | Stocks (domest foreign), total | MortgogeIoons |  | $\begin{gathered} \text { Real } \\ \text { estate } \end{gathered}$ | $\begin{gathered} \text { Policy } \\ \text { Pons } \\ \text { ornd } \\ \text { prenium } \\ \text { notes } \end{gathered}$ | Cosh | Other |  |  |  |
|  |  |  |  | Total | $\underset{\text { form. }}{\substack{\text { Non- }}}$ |  |  |  |  | Total | $\begin{aligned} & \text { Death } \\ & \text { bene- } \\ & \text { fits } \end{aligned}$ | Matured ments ment |
|  | Millions of dollars |  |  |  |  |  |  |  |  |  |  |  |
| 1939. | 29,243 | 15,734 | 587 | 5,683 | 4,794 | 2,139 | 3,248 | 942 | 910 |  |  |  |
| 19490. |  | 17,092 | ${ }_{601}^{605}$ | 5,972 | 5, 5.073 | +1,065 | - ${ }_{\text {3,0919 }}$ | 1,065 | 912 <br> 936 <br> 18 | 2,564.3 | 995.0 | ${ }^{269.2}$ |
| 1942. | 34,931 | 21.558 | 608 | ${ }_{6}^{6,726}$ | ${ }_{5}^{5,830}$ | 1,663 | 2,683 | 756 | ${ }_{937} 937$ | 2, ${ }_{\text {2, }}^{2}$ | 1,003.0 | ${ }_{261.5}^{26.5}$ |
| 1943.1 1944. | 477,054 | 24,836 | 652 756 | 6,714 6 | 5,886 5 | 1,063 | 2,137 <br> 2,134 | ${ }_{733}^{897}$ | ${ }_{971}^{972}$ | 2, $2,4851.3$ | 1,2048.7 | 318.1 354.6 |
| 1945. | 44,797 | 32,605 | 999 | 6.636 | 5,860 | 857 | 1,962 | 780 | 958 | 2,667.3 | 1,279.7 | 106.7 |
|  | 48, 191 51743 | 356,750 | 1,249 | 7,155 | 6,360 <br> 7,780 <br> 1 | 735 <br> 860 | 1,994 | 756 1,020 | 1,052 | $2,792.7$ $2,971.2$ | 1, $1,3389.4$ | ${ }^{3988.3}$ |
| 1948. 1948 1 | 55,512 59,630 | 33,979 39,274 | 1,428 | $\xrightarrow{12,893}$ | $\begin{array}{r}9,843 \\ 11768 \\ \hline 1,758\end{array}$ | 1,025 | 2,057 <br> 2,240 <br> 1 | 908 908 | +1,239 | $3,236.9$ $3,478.4$ | $1,14646.6$ $1,489.7$ | ${ }_{4673.3}^{43.1}$ |
|  |  |  |  |  |  |  |  | 1,005 | 1.586 |  |  |  |
|  | 64,020 | 39,650 | 2,221 | ${ }_{\text {9,314 }}$ | 17,787 | 1.631 | 2,590 | 1,096 | 1,776 | 3,984.8 | 1,709.4 | ${ }_{503.2}^{495.1}$ |
|  | 773,35 | 44, 41,74 | 2,446 | 21, 2.251 | 10,546 | 1,903 | 2, 2.713 | 1,146 | +1,942 | ${ }_{4}^{4} 4.174 .0$ | $1,833.5$ | 444.7 472.7 |
| ${ }_{1}^{1954 .} 1$ | 84,486 | 44,294 | ${ }_{3,288}^{2,573}$ | ${ }_{25,976}^{23,32}$ | 23,928 | 2,298 | 3,127 | i,240 | 2,283 | 4,947.1 | 2,072.2 | 440.8 |
| 1955........... | ${ }_{90,432} 9611$ | 47,741 <br> 49,107 | 3,5033 | 29,445 | ${ }_{30,508}^{27,172}$ | ${ }_{2,817}^{2,581}$ | 3,290 3,519 | 1,265 | $\xrightarrow{2,477}$ | ${ }_{5,878.2}^{5,382.7}$ | $2,240.7$ $2,419.0$ | ${ }_{6}^{613.9}$ |
| 1955.......... | 101,309 | 54,356 | 3,391 | 35,236 | 32,652 | 3,119 | 3.869 | 1,292 | 3,046 | $6,660.7$ | 2,710.7 | 726.9 |
| ${ }_{1959 . \ldots . . . . . . . . . ~}^{\text {19, }}$ | 113,50 | 54, 233 56,686 | 4,109 4,561 | 39,197 <br> 39,02 <br> 189 | 36,370 | 3,364 <br> 3,651 | 4,188 4,618 | 1,309 | ${ }^{3,628}$ | ${ }^{7} 7,5331.4$ |  | $\begin{array}{r}783.5 \\ 3 \\ \hline 632.1\end{array}$ |
| 1960. | 119,576 | 58,555 | 4,981 | 41,771 | 38,799 | 3.765 | 5,231 | 1,330 | 3,943 | $8,118.5$ | 3,366.1 | ${ }^{67.1}$ |
| ${ }_{1962}^{196 . . . .}$ | 126,886 | 60,932 63,722 |  | 44, 4 4,903 | ${ }_{43}^{41,5023}$ | 4,007 | ¢, 5 ¢,733 | 1,457 | 4,567 | ${ }^{8,3811.8}$ | 3, $3,8818.4$ | 7713.9 |
| 1983. | 141,221 | ${ }_{6}^{66,083}$ | 7,135 | ${ }^{50,544}$ |  | 4,519 4.588 | ${ }_{7}^{6,655}$ | 1,466 | + ${ }_{5}^{4,9619}$ | $10,028.2$ <br> 10,7578 | $4,208.6$ $4,533.5$ | ${ }_{8988.7}^{809.0}$ |
| 1984..... | 149,470 | 67,963 | 7,938 | 55,152 | 50,848 | 4.528 | 7,140 | 1,488 | 5,261 | 10,757.8 | 4,533.5 | 898.7 |
| ${ }_{19665 . . . .}$ | 158,884 | 70,152 | ${ }_{88,832} 9$ | 60,013 68.609 | ¢5,190 | 4,681 4,885 | 7,678 9,117 | 1,503 <br> 1,547 <br> 1, | 5,731 6.250 |  | $4,831.4$ $5,218.2$ | 931.1 |
| ${ }^{19666 . . . . . . .}$ | -177, ${ }^{1632}$ | 72, 75 | 8,882 <br> 10,877 <br> 0 | 64,609 | 56, <br> 61,947 <br> 689 | ${ }_{5}^{4,1885}$ | -10,059 | 1,576 | 6,85! | +12, $\begin{aligned} & 13,242.2 \\ & 1+23\end{aligned}$ | 5, ${ }_{5}^{5,2685.3}$ | 1,017.1 |
| 1986........ | 188,636 | 79,406 | 13,230 | 69,973 | 64,172 | 5.571 | 11,306 | 1,882 | 7,468 | 14,385.0 | 6,209.3 | 967.2 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | $\xrightarrow{150,445}$ | 68,645 68,811 | 6,998 <br> 6,455 | 55,649 55947 59 | 51,352 <br> 51.594 <br> 5 | 4,549 | $\frac{7,173}{7,213}$ | 1,274 | 6,657 | ${ }^{9828.5}$ | 363.7 | ${ }_{8}^{86.7}$ |
| March....... | 151,707 152,310 | 888,934 | 6,541 | ${ }_{56,705}^{56,36}$ | 51,98 <br> 52,225 <br> 50 | ${ }_{4}^{4,585}$ | 7,270 | +1,248 | - 6,839 | 1,0592.2 | 488.3 398.6 | ${ }_{81}^{92.0}$ |
| Mar ......... | 153,063 | ¢9,206 | ${ }_{6}^{6,632}$ | 57,036 | 552,43 | ${ }_{4}^{4.596}$ | 7.371 | 1,235 | 7,010 7.970 | 878.5 | 379.3 399.3 | 75.2 8.9 |
| June........ | 153,654 | 69,248 | 6,712 | 57,396 | 52,813 | 4,630 | 7,420 | 1,278 | 6,970 | 950.2 | 399.3 | 80.9 |
| July ........ | 154,588 <br> 155,387 | 69,717 | 6,784 <br> 6,835 | ${ }_{5}^{57,718}$ | 53,097 53.416 | 4,631 | 7,474 | 1,316 | 6,946 <br> 7,026 | ${ }_{935.5}^{911.6}$ | 388.0 400.4 | ${ }_{67.9}^{71.1}$ |
| September.... | ${ }^{1566} 5638$ | 70,001 | 77.000 | ${ }_{58,454}^{58,48}$ | 53,768 | ${ }_{4}^{4,676}$ | 7.562 | 1.295 | 7.375 | 954.2 | 398.8 | 74.6 |
| October...... November ... | 157,145 157,928 | 70,294 70,440 | $\xrightarrow{7,191} 7$ | ¢ 59,828 | 54,148 54.572 | ${ }_{4}^{4,688}$ | 7,693 | 1,268 | 7,312 | 918.9 879.4 | 388.8 381.9 | 75.8 74.6 |
| (exter | 158,884 | 70,235 | 7,299 | 60,057 | 55,234 | 4,686 | 7,679 | 1,502 | 7.456 | 1,246.3 | 480.1 | 74.8 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |
| January ..... | 160,123 160,559 | 70,995 70,130 | 7,343 8,332 | 60,514 60,840 | 55,971 | 4,7696 | 7,728 <br> 7,775 | 1,399 | 7,458 | ${ }_{9} 964.3$ | ${ }_{4}^{411.8}$ | ${ }_{77.9}^{85.1}$ |
| March....... | ${ }^{161,364}$ | 71,507 | 7,330 | ${ }^{6} 61,278$ | ${ }_{56,310}^{56}$ | 4,7,728 | 7,862 | 1,073 | 7 7,568 | 1,139.5 | 503.0 | 94.8 |
| April ......... | $\underset{\substack{162,004 \\ 162,574}}{ }$ | ${ }^{71,683}$ | 7,337 7786 | ¢ 61.724 | ¢56,698 | 4,7,738 | 7,964 <br> 8,062 | 1,068 | 7,619 | 988.2 <br> 978.7 | ${ }_{4}^{418.1}{ }_{4}$ | 82.3 80.9 |
| May -....... | $\underset{163,881}{162,54}$ | 71,637 | 7,487 | 62,150 62,557 | 557,392 | 4,7450 | 8,744 | 1,097 | 7,449 | 1,981.1 | ${ }_{450.0}^{425.1}$ | ${ }_{88.0}^{80.9}$ |
| July ....... | 163.796 164 167275 | 771,877 | 7,457 | 62,921 | 57.729 <br> 58.006 <br> 888 | 4,7883 | ${ }_{88,435}^{8,276}$ | 1,167 1,299 | 7,315 | +1.087.1 | ${ }_{459.1}^{406.2}$ | 737.6 |
| August...... | 164,860 | 77,984 | 7,459 | -6, 63,615 | 58,388 | 4,822 | 8,658 | 1,159 | 7,236 | $1,022.0$ | 419.1 | 79.9 |
| October..... | 1655,848 166,662 | 72,137 7234 723 | 7,453 7 | 663,977 | cisisis | 4,848 | 8,849 | 1,325 <br> 1,396 <br> 1 | 7,323 7730 | ${ }_{956.5}^{993.5}$ | 421.1 | 880.1 |
| November ... | 167,455 | 72,320 | 7,580 | 64,661 | 59,421 | 4,890 | 9,119 | 1,547 | 7,338 | 1,309.8 | 494.2 | 82.8 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |
| January ..... | 168,582 | 72,888 <br> 73,054 <br>  | 7,53 7771 7 | ¢4,986 | 59,767 | 4 | $\stackrel{9,223}{9,303}$ | 1,435 | 7,523 77.637 | 1,0488.2. | ${ }_{4}^{456.0}$ | 93.2 80.0 |
| March ....... | 170, 170.85 | 73,260 73,500 7 | 7,927 | 6,55522 65767 | 60,248 60.463 | 4,941 | 9,397 | 1,308 | 7,708 <br> 7850 <br> 8.81 | ${ }^{1,2363.8 .1}$ | 542.3 <br> 454.5 <br> 18. | ${ }_{82} 9.9$ |
| May ......... | 1717, 278 | ${ }_{7}^{73,788}$ | ${ }_{8,154}$ | ${ }_{66,631}^{651}$ | 60,701 | 4,986 | 9,582 | 1,380 | 77.705 | 1,103.2 | 492.1 | 85.6 |
| June........ | 172,373 | 74,050 | 8,248 | 66,181 | 60,804 | 5,022 | 9,671 | 1,384 | 7,817 | 1,137.5 | 477.4 | 87.9 |
| July .... | 173,524 <br> 174315 | 74,618 75049 | 8,365 8,479 | ${ }^{66,318}$ | 60,916 | 5,038 5 5 | 9,734 | 1,465 | 7,986 <br> 8,006 | 969.0 | 429.6 | 717.5 |
| September.... | 175, 7175 | 75,319 | 8,623 | 666,704 | 61.241 | 5,089 | 9,861 | 1,431 | 8,1488 | 1, 118.8 | 453.9 | 78.8 |
| October..... | 175,880 | 75,742 | 8,732 | ${ }^{66,785}$ | 661,388 | 5,174 | 9,916 | 1,440 | 8,061 | 1,078.1. | ${ }_{4}^{465.4}$ | 88.1 |
|  | 177,832 | 75,887 | 9,033 | 67,576 | ${ }_{62,006}^{60,90}$ | 5, 190 | 10,060 | 1,575 | 8,511 | 1,373.4 | ${ }_{520.5}^{44.3}$ | ${ }_{80.8}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {Janury }}^{\text {Jat... }}$ | 1789,643 | ${ }_{7}^{76,717}$ | 9,076 | 67,733 67,834 | 62,183 | 5,211 | 10,740 <br> 10,224 <br> 10 | 1,472 | 8,294 <br> 8,255 | 1.1774 .9 | 531.2 531.6 | 86.5 81.0 |
|  | 179,877 | 777303 | 9,363 | 68,035 | ¢, |  | -10, 10.36 | 1,164 | ${ }^{8} 8,345$ | +1,276.6 | 575.4 | ${ }_{80} 98.5$ |
| May .......... | 180.727 <br> 181,602 | 777,761 | 9,606 | ¢88,117 | 662,263 | 5,342 | 10,445 10,569 | 1,149 | 8,858 | +1,177.9 | 555.8 | ${ }_{84.1}^{83.8}$ |
| June........ | 182,504 | 77,956 | 9,801 | 68,483 | ${ }_{62,764}$ | ${ }_{5}^{5,369}$ | 10,697 | 1,225 | 8 8,973 | 1,127.2 | 476.4 | 76.7 |
| July ........ | 183,492 <br> 184,275 | 78,392 | 9,946 | ${ }_{68,881}^{68,683}$ | ¢6,945 ${ }_{6}^{6,128}$ | 5,489 | $\xrightarrow{10,824} 10$ | 1,384 | 8,834 | $1,120.5$ <br> $1,198.8$ <br> 1.29 | 4999.2 | 74.9 |
| September.... | 185,236 | 78.835 | ${ }^{10,245}$ | 68,993 | ${ }_{63,218}$ | 5,512 | 11, 1,42 | 1,434 | 9,175 | 1.162 .3 | 498.6 | 75.0 |
| October..... |  | 77,338 | 10.487 | 69, 6778 | ${ }^{63,401}$ | ${ }_{5}^{5} 5.531$ | 111,134 | 1,437 | 9,154 | 1.247 .2 | 547.8 | 84.6 |
|  | 188,536 <br> 188 | 79,495 | 10,673 10,922 | 69,368 70,044 | 63,289 <br> 64.242 | ${ }_{5,575}^{5,562}$ | 111,205 | 1,431 | 9,602 | +1,506.9 | ${ }_{541.2}^{46.1}$ | 75.4 |
| December .... |  |  |  |  |  |  |  |  |  |  |  |  |

FINANCE--LIFE INSURANCE--Con.

| $\begin{aligned} & \text { YEAR AND } \\ & \text { MONTH } \end{aligned}$ | PAYMENTS TO POLICYHOLDERS and beneficiaries in u.s. ${ }^{1}$ |  |  |  | INSURANCE WRITTEN, value of new paid-for insurance ${ }^{2}$ |  |  |  | LIFE INSURANCE PREMIUMS COLLECTED ${ }^{3}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Disability payments | Annuity payments | Surrender values | Palicy dividends | Total | Ordinary (including massmorketed ordinary) | Group | Industrial | Total | Ordinary (including massmarketed ordinary) | Group | Indus- |
|  | Millions of dollars |  |  |  |  |  |  |  |  |  |  |  |
| 1939........... | ............. | ........... | .......... |  |  | 6,426 | ............ | ........... | ........... | ............ | ............ | ............ |
| 1940. | 103.5 | 176.5 | 652.0 | 468.1 | 10,736 | 6,564 | 819 | 3,353 |  |  |  |  |
| 1941. | 101.7 | 187.2 | 534.2 | 432.2 | 12,062 | 7,319 | 1,285 | 3,458 |  | ……....... | ...... |  |
|  | 95.3 88.8 | 195.4 | 412.6 262.4 | 434.7 404.0 | $\begin{array}{r}11,264 \\ 12,486 \\ \hline\end{array}$ | 6,332 7,305 | 1,724 1,932 1,620 | 3,208 3 3 |  |  |  |  |
| 1944............ | 85.9 | 200.0 | 204.8 | 431.1 | 13,319 | 8,463 | 1,652 | 3,204 |  | ............ | ......... |  |
| 1945........... | 87.6 | 216.4 | 210.9 | 466.1 | 14,140 | 9,760 | 1,295 | 3.085 |  | ........... | ............ | ........... |
| 1946........... | 91.8 91.9 | 236.1 25.2 | 284.5 338.6 | 501.6 536.6 | 21,712 22,461 | 15,092 14980 | 2,280 2,906 | 4,340 4,575 |  |  |  |  |
| 1948............ | ${ }_{9}^{94.8}$ | 289.3 | 416.4 | 567.7 | 22,525 | 14,804 | 3,121 | 4,600 |  | …....... |  |  |
| 1949............ | 95.9 | 297.3 | 527.9 | 600.2 | 22,617 | 14,665 | 3,022 | 4,930 |  | ........... | ........... |  |
| 1950, ......... | 99.6 | 319.4 | 592.3 | 634.6 | ${ }_{4} 28,881$ | 17,275 | 4,6204 | 45,402 | ........... | ....... | ......... | ............ |
| 1952............ | 103.9 | 3367.7 | 6526.3 | 7195.9 | - 31,539 | 17,940 20,170 | $\begin{array}{r}4,209 \\ 5,382 \\ \hline\end{array}$ | 5,987 |  |  |  |  |
| 1953......... | 106.9 | 423.9 | 693.5 | 828.4 | 5, 6 \% ${ }_{46,21238}$ | 23,396 52, | ${ }_{6}^{6,3369}$ | 6,506 |  | ........... |  |  |
| 1954........... | 110.2 | 456.8 | 833.9 | 933.2 | 5, 6 45,446 | ${ }^{5} 25,171$ | ${ }^{6} 13,429$ | 6,846 |  | ........... | ........... |  |
| 1955......... | 110.0 | 462.3 | 895.9 | 1,059.9 | ${ }^{6} 48,427$ | 30,602 | ${ }^{6} 11,483$ | 6,342 | .......... | ........... | ........... |  |
| 1956............ | 1114.8 | 510.8 549.4 | $1,003.0$ $1,267.0$ | 1,180.5 | 7 56,313 766.764 | 35,863 75,039 | 12,919 714,959 | 76.768 | 9,712.7 | 6,950.2 | 1,265.8 | 1,496.7 |
| 1958. | 119.0 | 610.1 | ${ }_{8} 1.436 .3$ | 8, $1,413.5$ | 7 77,236 | ${ }^{7} 47,470$ | ${ }^{7} 12,784$ | ${ }^{7} 6,982$ | 10,283.9 | $7,401.7$ | $1,408.8$ | 1.474 .2 |
| 1959. | ${ }^{8} 119.0$ | ${ }^{8} 656.0$ | ${ }^{8} 1$ 1493.4 | ${ }^{8} 1,521.2$ | 71,098 | 51,140 | 13,099 | 6,859 | 10,917.8 | 7,906.3 | 1,510.8 | 1,500.7 |
| 1960........... | 123.8 | 722.0 | 1,633.4 | 1,620.1 | 74,408 79 | 52,184 | 15,344 | 6,880 | 11.436 .1 | $8,339.4$ | 1,637.4 | 1,459.3 |
| 1962............. | 141.7 | 838.1 | 1,772.8 | 1,980.2 | 79,577 | 54,371 56,237 | 17,64 <br> 16,294 | 7,046 | $12,069.9$ 12.626 .3 | $8,830.5$ 9,3356 | $1,752.7$ $1,855.6$ | 1,435.7 |
| 1963............ | 154.5 | 901.7 | 1,789.3 | 2,165.1 | 89,562 | 63,516 | 18,892 | 7,154 | 13,606.2 | 10,168.6 | 2,029.8 | 1,407.8 |
| 1964........... | 160.6 | 961.0 | 1,833.7 | 2,370.3 | 105,008 | 73,130 | 24,566 | 7,312 | 14,384.4 | 10,768.2 | 2,225.2 | 1,391.0 |
| 1965........... | 163.0 | 1,038.9 | 1,932.3 | 2,519.9 | ${ }^{9} 142,166$ | ${ }^{10} 83,485$ | ${ }^{9,11} 51,385$ | 7.296 | 15,176.2 | ${ }_{12}^{11,356.8}$ | $12,4836.1$ | 1,383.3 |
| $1966 . . . . . . . . .$. | 1174.3 | 1,152.6 | 2,120,6 | 2,699.9 | 13 12121,990 | 88,693 ${ }^{94,694}$ | ${ }_{13} 26,219$ | 7,078 7 7 | 16.089 .7 | ${ }^{12} 12,117.1$ | ${ }^{12} 2,605.4$ | 1,3671.2 |
| 1988............. | 174.6 195.6 | 1,401.0 | $2,243.1$ $2,456.4$ | 2,932.2 $3,155.5$ | 14 1450,743 | 94,694 104,524 | 14 149,591 | 7,056 6,628 | 17,07, ${ }^{182}$ | $12,822.2$ $13,510.2$ | $2,843.3$ $3,201.4$ | 1,340.8 |
| 1965: $\qquad$ February.... March. . $\qquad$ <br> April <br> May $\qquad$ <br> June. |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 13.5 | 107.9 | 163.1 | 164.1 | 7,919 | ${ }^{10} 5.681$ | ${ }^{11} 1,690$ | 548 | 1,218.8 | 977.8 8860 | 183.5 | 107.5 |
|  | 12.7 | 884.2 | 143.4 <br> 183.6 | 162.7 211.2 | 8,184 10,121 | 6,113 7,560 | 1,457 1,911 1 | 614 650 | 1,168.2. | 886.0 $1,003.8$ | 181.7 210.2 | 100.5 |
|  | 15.7 12.9 | 88.5 83.5 | 183.6 162.1 | 271.2 | 10, 979 | 7,104 | 1,554 | 621 | 1.216 .4 | ${ }^{1,922.4}$ | 191.4 | 102.6 |
|  | 12.7 | 81.2 | 165.2 | 169.9 | 9,088 | 6,911 | 1,492 | 685 | $1,229.4$ | 931.9 | 189.6 | 107.9 |
|  | 14.8 | 89.0 | 162.9 | 203.3 | 9,626 | 7,249 | 1,749 | 628 | 1,234.4 | 939.1 | 196.6 | 98.7 |
| July......... | 12.3 | 884.6 | 157.1 <br> 158.8 | 198.5 <br> 210.4 | 8,796 8,971 | 6,697 6,880 | 1,509 1,490 | 590 601 | $1,267.0$ $1,233.9$ | ${ }_{9233.9}^{963.1}$ | 197.4 <br> 205.8 <br>  | 106.5 |
| September... | 14.3 | 86.7 | 164.5 | 215.3 | 9,970 | 6,930 | 2,462 | 578 | 1,204.6 | 906.4 | 197.0 | 101.2 |
| October..... | 13.0 | 83.5 | 148.5 | 209.3 | ${ }^{9} 37,707$ | 7,152 | ${ }^{9} 29,934$ | 821 | 1,276.9 | 971.7 | 198.6 | 106.6 |
| November ... | 12.7 | 85.3 | 148.3 | 176.6 | 10,302 | 7,377 | 2,289 | ${ }_{5}^{636}$ | $1,261.5$ | 943.9 | 212.5 | 105.1 236.4 |
| December ... | 15.9 | 85.0 | 174.8 | 415.7 | 12,203 | 7,831 | 3,848 | 524 | 1,545.0 | 1,036.8 | 271.8 | 236.4 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 14.4 | 104.5 | 162.1 | 186.4 | 8,221 | 6,364 | 1,287 | 570 | 1,275.6 | ${ }^{12} 978.7$ | ${ }^{12} 186.1$ | 110.8 |
| February.... | 12.2 | 90.0 | 157.0 | 169.2 | 8,586 | 6,733 | 1,294 | 559 | 1,237.8 | +934.2 | 206.2 | 197.4 |
| ${ }_{\text {Marchil }}^{\text {Ma........ }}$ | 16.6 <br> 13.6 | 100.3 <br> 90.9 | 196.5 178.6 | 228.3 | 11,461 10,331 | 8,184 7,504 | 2,631 2,232 | 646 595 | $1,389.8$ $1,274.3$ | 1,970.1 | 218.2 202.2 | 101.5 103.0 |
| ${ }_{\text {May }}$.......... | 14.0 | 92.5 | 178.2 | 188.0 | 10,094 | 7.633 | 1,811 | 650 590 | 1,333.5 | 1,013.0 | 215.0 | 105.5 |
| June......... | 15.2 | 95.7 | 189.4 | 242.8 | 10,044 | 7,668 | 1,785 | 591 | 1,317.8 | 1,009.3 | 211.3 | 97.2 |
| July ........ | 13.7 | 95.3 |  | 163.0 |  |  |  | 553 |  | 995.0 | 213.8 | 102.8 |
| August...... September.. | 13.0 15.0 | 100.4 95.0 | 182.6 176.9 | 254.4 | 9,655 | 7,317 7,060 | 1,756 <br> 2,046 | 582 576 | $1,352.4$ $1,273.1$ | 1,9011.9 | 236.7 208.5 | 103.8 97.4 |
| Septomber..... | 12.4 | 95.2 | 174.1 | 2361.6 | 9,668 | 77402 | 1, 1,759 | 607 | 1,354.2 | 1,027.7 | 218.3 | 108.2 |
| November ... | 13.1 | 98.2 | 166.9 | 191.6 | 10,057 | 7,719 | 1,755 | $\stackrel{583}{565}$ | $1,303.0$ | 1986.5 | 217.6 | 988.9 |
| December ... | 16.1 | 95.6 | 193.3 | 427.8 | 14,962 | 8,364 | 6,032 | 566 | 1,666.6 | 1,154.4 | 271.5 | 240.7 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 14.8 |  | 177.7 | 190.0 |  |  | 1,373 | 547 |  | 1.048 .9 | 197.7 |  |
| February.... March..... | 13.4 16.5 1 | 98.8 108.1 | 167.1 206.0 | 19.2 <br> 268.0 | $\begin{array}{r}9,588 \\ 11,961 \\ \hline 1.68\end{array}$ | 6,981 8,506 | 2,041 2,815 | 566 640 | $1,291.9$ $1,468.7$ | 1.974 .9 $1,127.2$ | 222.6 239.4 | 94.4 102.1 |
| April ......... | 13.7 | 99.3 | 189.6 | 194.3 | 10,681 | 7,725 | 2,344 | 612 | 1,339.5 | 1,026.1 | 213.4 | 100.0 |
| May . . . . . . | 15.1 | 101.1 | 195.7 | 213.6 253 | 11,813 | 88,398 | 2,771 2,498 | 644 586 | $1,484.7$ 1,3708 | 1,116.9 | 262.3 221.6 | ${ }_{96.5}^{105.5}$ |
| June......... | 17.5 | 102.2 | 199.2 | 253.3 | 11,321 | 8,237 | 2,498 | 586 | 1,370.8 | 1,052.7 | 221.6 | 96.5 |
| July ........ | 13.5 | 102.5 | 169.2 | 182.6 | 9,661 | 7,280 | 1,808 | 573 | 1,406.5 | 1,064.9 | 236.2 | 105.4 |
| August....... | 13.3 | 1028 121.0 | 198.0 180.6 | 265.5 | 10,587 10,099 | 7,937 7,354 | 2.082 | 568 567 | 1,413.4 | 1,061.4 $1,001.6$ | 252.9 226.8 | 99.1 |
| September.... | 16.6 13.0 | 109.8 | 184.2 | 218.6 | 11,598 | 8,519 | 2,473 | 606 | 1,451.4 | 1,118.7 | 226.9 | 105.8 |
| November ... | 14.3 | 107.4 | 184.0 | 210.6 | 1311,304 | 8,542 | ${ }_{13} \mathbf{2}$ 2,188 | 567 573 | 1,739.1 | $1,050.9$ | 231.0 3125 | 973.2 |
| December ... | 12.9 | 91.8 | 191.8 | 475.6 | ${ }^{13} 23,816$ | 8,696 | ${ }^{13} 14,547$ | 573 | 1,733.8 | 1,788.0 | 312.5 | 243.3 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... |  | 133.5 |  |  |  |  |  |  |  |  |  |  |
| February....: | 13.7 18.0 1 | 114.4 11.8 | 197.0 215.0 | 213.1 265.9 | 10,972 14.385 | 8,088 9,127 | 2,325 4,643 | 559 615 | 1,427.2 | 1,094.5 | 234.8 257.3 | 97.9 |
| April ......... | 15.5 | 112.2 | 208.1 | 226.3 | 11,651 | 8,870 | 2,220 | 661 <br> 65 | 1,459.2 | 1,094.6 | 266.1 | 98.5 |
| мay ........ | 16.2 | 117.2 | 218.5 | 216.1 | 12,342 | 9,214 | 2,521 | 607 | 1,512.2 | 1,146.1 | 266.4 | 99.7 |
| June......... | 18.6 | 118.7 | 194.4 | 242.4 | 11,282 | 8,395 | 2,333 | 554 | 1,431.0 | 1,083.3 | 25.1 | 95.6 |
| July........ |  |  |  |  |  | 8,409 | 2,387 | 529 | 1,510.3 | 1,118.6 | 290.9 | 100.8 |
| August ..... | 16.8 | 112.1 | 204.7 | 282.4 | 12,189 | 8,448 | 3,217 | 524 | 1,514.1 | 1,128.8 | 285.1 | 100.2 |
| September... | 15.6 | 113.2 | 200.5 | 259.4 | 11.126 | 8,138 | 2,457 | 531 | 1,429.2 | 1,071.8 | 258.2 | 99.2 |
| Ocrober...... November... | 15.9 15.5 | 122.8 117.0 | ${ }_{186.5}^{218.6}$ | 257.5 226.8 | ${ }_{14}^{1515,695}$ | ${ }_{8,882}^{9,831}$ | ${ }_{14}{ }_{6,278}^{3,162}$ | 553 535 | $1,567.3$ $1,424.6$ | 1,192.3 | 275.7 <br> 245.6 | 99.3 |
| Necember ... | 17.0 | 110.8 | 215.7 | 543.0 | 16,276 | 9,859 | 5,853 | 564 | 1,832.5 | $1,242.9$ | 340.2 | 249.4 |

FINANCE--MONETARY STATISTICS


FINANCE--MONETARY STATISTICS--Con.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{6}{*}{\[
\begin{aligned}
\& \text { YEAR AND } \\
\& \text { MONTH }
\end{aligned}
\]} \& \multicolumn{10}{|c|}{money supply and related data} \& \multicolumn{5}{|l|}{\multirow[t]{2}{*}{TURNOVER OF DEMAND DEPOSITS, EXCEPT INTERBANK AND U.S. GOVERNMENT, ANNUAL RATES, SEASONALLY}} \\
\hline \& \multirow[b]{4}{*}{\[
\begin{gathered}
\text { Currency } \\
\text { in } \\
\text { circu- } \\
\text { lation } \\
\text { (end of } \\
\text { year or, } \\
\text { month)? }
\end{gathered}
\]} \& \multicolumn{9}{|c|}{Deposits and currency (average of daily figures) \({ }^{2}\)} \& \& \& \& \& \\
\hline \& \& \multicolumn{5}{|c|}{Unadiusted for seasonal variation} \& \multicolumn{4}{|c|}{Adjusted for seasonal variation} \& \multirow[b]{3}{*}{\[
\begin{gathered}
\text { Total } \\
(233 \\
\left.S_{S A} A^{\prime} \mathrm{s}\right)^{5}
\end{gathered}
\]} \& \multirow[b]{3}{*}{\[
\begin{aligned}
\& \text { New } \\
\& \text { York } \\
\& \text { SMSA }
\end{aligned}
\]} \& \multirow[b]{3}{*}{\[
\begin{aligned}
\& \text { Totol } \\
\& 232 \\
\& \text { SMSA's } \\
\& \text { SMScept } \\
\& \text { N.Y.) }
\end{aligned}
\]} \& \multirow[b]{3}{*}{\[
\begin{gathered}
6 \text { other } \\
\text { leoding } \\
\text { SMSA's } 6
\end{gathered}
\]} \& \multirow[b]{3}{*}{\[
\begin{gathered}
226 \\
\text { other } \\
\text { SMSA's }
\end{gathered}
\]} \\
\hline \& \& \multicolumn{3}{|c|}{Money supply} \& \multirow[b]{2}{*}{\begin{tabular}{l}
Time
deposits adjusted \(^{3}\) \\
adjusted
\end{tabular}} \& \multirow[b]{2}{*}{U. 5. Government \(\underset{\text { deposits }}{ }{ }^{\text {demand }}\) deposits \({ }^{3}\)} \& \multicolumn{3}{|c|}{Money supply} \& \multirow[b]{2}{*}{Time deposits \(_{\text {adiusted }}{ }^{\text {din }}\)} \& \& \& \& \& \\
\hline \& \& Total \& Currency outside banks \& Demand deposits \& \& \& Total \& Currency outside banks \& Demand deposits \& \& \& \& \& \& \\
\hline \& \multicolumn{10}{|c|}{Billions of dollars} \& \multicolumn{5}{|c|}{Ratio of debits to depasits} \\
\hline 1939.......... \& 7.6 \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1940.......... \& 8.7
11.2 \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1942............. \& 15.4 \& ...... \& \& .... \& …...... \& \& ..... \& \& \& \& \& \& \& \& \\
\hline 1943........... \& 25.4 \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1945. \& 28.5 \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1946............ \& 29.0 \& \& \& \& \& \& . \& \& \& \& \& \& \& \& \\
\hline 1947..........
\(1948 . . . . . .\). \& 28.9
28.2 \& 111.8
112.3 \& 26.6
26.1 \& 85.2
86.2 \& 34.2
35.8
3 \& 2.0
2.1 \& \& \& \& \& \& \& \& \& \\
\hline 1948............ \& 28.6
27.6 \& 111.3
111.2 \& 26.1
25.5 \& 88.7 \& \begin{tabular}{l}
35.8 \\
36.3 \\
\hline
\end{tabular} \& 2.15 \& \& \& \& \& \& \& \& \& \\
\hline 1950. \& 27.7 \& 114.1 \& 25.1 \& 89.1 \& 36.7 \& 3.1 \& ..... \& \& \& \& \& \& \& \& \\
\hline 1951. \& 29.2
30.4 \& 119.2
125.2 \& 25.6
26.7 \& 93.7
98.5 \& \(\begin{array}{r}37.2 \\ 39.7 \\ \hline\end{array}\) \& 4.0
4.8 \& \& \& \& \& \& \& \& \& \\
\hline 1953. \& 30.8 \& 128.3 \& 27.7
27.5 \& 100.6 \& 42.8 \& 4.4 \& \& \& \& \& \& \& \& \& \\
\hline 1954.. \& 30.5 \& 130.3 \& 27.5 \& 102.8 \& 46.9 \& 4.4 \& \& \& \& \& \& \& \& \& \\
\hline 1955.......... \& 31.2 \& 134.4 \& 27.6 \& 106.8 \& 49.3 \& 4.1 \& ... \& \& \& \& \& \& \& \& \\
\hline 1956........... \& 31.8
31.8
3 \& 136.0
136.7 \& 28.0
28.3 \& 108.0
108.5 \& 50.8
55.1 \& 3.9
3.5 \& \& \& \& \& \& \& \& \& \\
\hline 1958.............. \& 32.2 \& 138.4 \& 28.4 \& 110.0 \& 62.8 \& 4.3 \& \& \& \& \& \& \& \& \& \\
\hline 1959............ \& 32.6 \& 142.8 \& 28.9 \& 113.9 \& 66.8 \& 4.6 \& \& \& \& \& \& \& \& \& \\
\hline \(1960 . \ldots . . . . .\). \& 32.9
33.9 \& 140.9 \& 29.0 \& 111.9 \& 69.7 \& 5.3 \& \& \& \& \& ......... \& \& \& \& \\
\hline 1961........... \& 33.9
35.3
3 \& 143.2
146.2
1 \& \begin{tabular}{l}
29.1 \\
30.1 \\
\hline
\end{tabular} \& 114.0 \& \begin{tabular}{l}
78.5 \\
91.7 \\
\hline 10.5
\end{tabular} \& 4.8
6.0 \& \& \& \& \& \& \& \& \& \\
\hline 1963. \& 37.7 \& 150.6 \& 31.5 \& 119.0 \& 105.5 \& 5.9 \& \& \& \& \& \& \& \& \& \\
\hline 1964. \& 39.6 \& 156.4 \& 33.5 \& 122.8 \& 119.4 \& 5.8 \& \& \& \& \& 44.8 \& 90.2 \& 33.0 \& 41.6 \& 29.2 \\
\hline 1965.............. \& 42.1
44 \& 162.6
169.8 \& \(\begin{array}{r}35.3 \\ 37 \\ 37 \\ \hline\end{array}\) \& 127.3
132.3 \& 137.6 \& 6.3 \& \& \& \& \& 48.3 \& 99.6 \& 35.3 \& 44.9 \& 31.3 \\
\hline 1967. \& 44.7
47.2 \& 176.8
176.4 \& 37.5
39.4 \& 123.3
137.0 \& 154.0
173.3 \& 4.9
5.1 \& \& \& \& \& 52.8
56.7 \& 109.4
120.8 \& 38.3
40.1 \& 50.1
53.4 \& 33.3
34.5 \\
\hline 1968.. \& 51.0 \& 187.6 \& 42.0 \& 145.5 \& 192.2 \& 5.6 \& \& \& \& \& 62.9 \& 136.5 \& 43.4 \& 59.7 \& 36.6 \\
\hline \multicolumn{16}{|l|}{1965:} \\
\hline January.....
February... \& 38.5
38.6 \& 164.4
159.5 \& \(\begin{array}{r}34.4 \\ 34.2 \\ \hline\end{array}\) \& 130.0
125.2 \& \begin{tabular}{l}
128.3 \\
130.8 \\
\\
\hline 18
\end{tabular} \& 4.2
5.7 \& 159.6
160.0 \& \begin{tabular}{l}
34.4 \\
34.6 \\
\hline
\end{tabular} \& 125.
125. \& 128.6
130.5 \& 46.7
46.7 \& 94.9
95.8 \& \begin{tabular}{l}
34.1 \\
34.3 \\
\hline
\end{tabular} \& 43.3
44.0 \& 30.2
30.3 \\
\hline Morch........ \& 38.8 \& 158.9 \& 34.4 \& 124.6 \& 132.7 \& 6.6 \& 160.2 \& 34.6
34.7 \& 125.6 \& 132.0 \& 47.1 \& 97.0 \& \(\begin{array}{r}34.3 \\ 34.6 \\ \hline\end{array}\) \& 44.0 \& 30.3
30.7 \\
\hline April... \& 38.8 \& 161.5 \& 34. 5 \& 127.1 \& 134.0 \& 5.5 \& 160.7 \& 34.7 \& 126.0 \& 133.4 \& 47.8 \& 98.8 \& 34.9 \& 44.5 \& 30.8 \\
\hline May ......... \& 39.2
39.7 \& 157.5
159.5 \& 34.6
34.9 \& 122.9 \& 135.4
136.6 \& 9. 9 \& 160.9
161.7 \& 34.9
35 \& 126.0 \& 134.9
136.4 \& 47.0 \& 95.7 \& 34.9
3.7 \& 44.2 \& 30.8 \\
\hline June........ \& 39.7 \& 159.5 \& 34.9 \& 124.5 \& 136.6 \& 9.1 \& 161.7 \& 35.0 \& 126.7 \& 136.4 \& 50.2 \& 106.7 \& 35.7 \& 45.0 \& 31.6 \\
\hline July......... \& 39.9
40.2 \& 160.8
160.3 \& 35.4
35.5
35 \& 125.4
124.8
129.5 \& 138.3
140.2
18. \& 9.0
7.3 \& 162.4
163.2 \& 35.2
35.5 \& 127.2
127.8
12.8 \& 138.0 \& 48.8
48.4
4 \& 103.2
98.6 \& \(\begin{array}{r}35.2 \\ 35.5 \\ \\ \\ \\ \hline\end{array}\) \& 44.3
44.7 \& 31.3
31.6 \\
\hline September.... \& 40.4 \& 163.1 \& 35.7 \& 127.5 \& 141.4 \& 5.5 \& 164.0 \& 35.7 \& 128.4 \& 141.7 \& 48.4
47.2 \& 98.6
95.7 \& 35.5
35.1 \& 44.7
44.7 \& 31.6
31.3 \\
\hline October...... \& 40.8 \& 165.7 \& 36.0 \& 129.7 \& 143.5 \& 5.0 \& 165.2 \& 36.0 \& 129.3 \& 143.7 \& 48.5 \& 99.5 \& 35.8 \& 45.5 \& 31.7 \\
\hline November... \& 41.818 \& 177.3 \& 36.5 \& 130.8
134.8 \& 144.3 \& 4.1 \& 165.7 \& 36.1 \& 129.6 \& 145.2 \& 50.7
50.3 \& 105.8 \& 36.8 \& 47.0 \& 32.3 \\
\hline December ... \& 42.1 \& 172.0 \& 37.1 \& 134.9 \& 145.2 \& 4.6 \& 166.8 \& 36.3 \& 130.5 \& 146.6 \& 50.3 \& 102.3 \& 37.4 \& 47.7 \& 32.9 \\
\hline \multicolumn{16}{|l|}{} \\
\hline danuary..... \& 41.1
41.3 \& 173.0
167.7 \& 36.5
36.4 \& 136.5
131.3 \& \begin{tabular}{l}
147.4 \\
148 \\
\hline 1
\end{tabular} \& 3.8 \& 167.9
168.6 \& 36.6
36.7 \& \begin{tabular}{l}
131.4 \\
131.9 \\
\hline
\end{tabular} \& 147.7
148.3 \& 50.7
50 \& 104.1 \& 37.1 \& 47.4 \& 32.9 \\
\hline February \& 41.3
41.5 \& 167.7
167.8 \& \(\begin{array}{r}36.4 \\ 36.5 \\ \hline\end{array}\) \& \begin{tabular}{l}
131.3 \\
131.2 \\
\hline 18
\end{tabular} \& \begin{tabular}{l}
148.7 \\
150.4 \\
\hline
\end{tabular} \& 5.1
4.5 \& 168.6
169.2 \& 36.7
36.9
3.9 \& \begin{tabular}{l}
131.9 \\
132.3 \\
\hline
\end{tabular} \& 148.3
149.6 \& 50.6
51.3 \& 105.2
106.0 \& \begin{tabular}{l}
36.8 \\
37.6 \\
\hline
\end{tabular} \& 47.5
48.5 \& 32.5
32.9 \\
\hline April. \& 41.5 \& 171.5 \& 36.8 \& 134.7 \& 152.4 \& 3.0 \& 170.3 \& 37.1 \& 133.2 \& 151.8 \& 52.7 \& 111.8 \& 37.6 \& 47.9 \& 33.2 \\
\hline May ........ \& 42.1 \& 166.7 \& 37.0
37.3 \& 129.7
131.4 \& \& 7.1 \& 170.3 \& 37.3 \& 133.0 \& \& 52.6 \& 109.5 \& 37.8 \& 49.7 \& \\
\hline June......... \& 42.6 \& 168.6 \& 37.3 \& 131.4 \& \({ }^{7} 154.4\) \& 6.1 \& 170.5 \& 37.4 \& 133.1 \& \({ }^{7} 154.1\) \& 52.2 \& 107.3 \& 38.3 \& 50.4 \& 33.1 \\
\hline July........ \& 42.7
42.9 \& 168.0
167.0 \& 37.8
37 \& \& \& \& \& \& 132.3 \& \& \& \& \& \& \\
\hline August......
September ... \& 42.9
42.8 \& 167.0
169.7 \& \(\begin{array}{r}37.8 \\ 37.9 \\ \hline\end{array}\) \& 129.2
131.8

13, \& 157.4
157.4 \& 5.1 \& 170.0
170.5

1770.2 \& \begin{tabular}{l}
37.8 <br>
37.9 <br>
\hline

 \& 

132.2 <br>
132.6 <br>
\hline 1
\end{tabular} \& 155.9 \& 54.0

54.2 \& 111.9
11.4 \& 39.0
39.4 \& 51.5
52.1
5 \& 33.9
34.3 <br>
\hline October..... \& 43.1 \& 170.5 \& 38.1 \& 132.4
1 \& 157.1 \& 4.8 \& 170.2 \& 38.0 \& 132.1 \& 157.3 \& 54.2
54.0 \& 111.2 \& $\begin{array}{r}39.4 \\ 39.6 \\ \hline\end{array}$ \& 52.1
52.2 \& 34.3
34 <br>
\hline November ... \& 44.2 \& 177.5 \& 38.5 \& 133.0 \& 156.1 \& 3.7 \& 170.2 \& 38.2 \& 132.0 \& 156.9 \& 54.6 \& 117.3 \& 39.6 \& 52.5 \& 33.9 <br>
\hline December ... \& 44.7 \& 175.8 \& 39.1 \& 136.7 \& 156.9 \& 3.4 \& 170.4 \& 38.3 \& 132.11 \& 158.1 \& 56.9 \& 121.8 \& 40.0 \& 53.2 \& 34.2 <br>
\hline \multicolumn{16}{|l|}{1967:} <br>
\hline Janucry .... \& 43.4
43.6 \& 175.3
170.6 \& 38.5 \& 136.8 \& 160.9 \& 4.2 \& 170.3 \& 38.5 \& 131.8 \& 161.0 \& 57.2 \& 124.7 \& 39.4 \& 50.9 \& 34.8 <br>
\hline February \& 43.6
43.6 \& 170.6
171.9 \& 38.3

38.5 \& | 132.2 |
| :--- |
| 133.4 | \& 164.0

166.7 \& 5.1
4.9 \& 171.8
173.2
178. \& 38.7
38.9 \& 133.0
134.3 \& 163.5
165.9 \& 55.6
54.8 \& 119.4
117.2 \& 39.4
39.1 \& 52.6
51.2 \& 34.2
3.9 <br>
\hline April ......... \& 43.7 \& 173.6 \& 38.6 \& 134.9 \& 168.8 \& 4.8 \& 172.5 \& 39.0 \& 133.5 \& 168.1 \& 57.7 \& 123.0 \& 40.8 \& 54.2 \& 35.1 <br>
\hline May . ....... \& 44.4 \& 171.0 \& 38.8 \& 132.2 \& 170.8 \& 6.6 \& 174.4 \& 39.1 \& 135.3 \& 170.1 \& 54.8 \& 115.2 \& 39.2 \& 52.0 \& 33.9 <br>
\hline June........ \& 44.7 \& 174.2 \& 39.2 \& 135.0 \& 173.0 \& 4.0 \& 176.0 \& 39.3 \& 136.7 \& 172.6 \& 56.5 \& 120.0 \& 40.1 \& 53.4 \& 34.4 <br>
\hline July ....... \& 44.9 \& 175.7 \& 39.6 \& 136.2 \& 175.2 \& 5.7 \& 177.8 \& \& \& \& \& \& \& \& <br>
\hline August...... \& 45.1
45.0 \& 175.8
178.3 \& 39.6
39.7 \& $\begin{array}{r}136.2 \\ 138.5 \\ \hline\end{array}$ \& 177.8
179.8 \& 4.3 \& 178.9 \& 39.5
39 \& 139.4
139.4 \& 177.2
1794 \& 59.0 \& 128.5 \& 41.1 \& 56.6
56 \& 34.6 <br>
\hline October...... \& 45.4 \& 180.5 \& 40.0 \& 148.5
14.5 \& 180.4 \& 5.3 \& 179.1
180.2 \& 39.7
39.9 \& 139.4
140.2 \& 179.4
180.6 \& 57.4
58.3 \& 120.6
125.5 \& 40.8
40.8 \& 55.4
54.6 \& 35.1
35.1 <br>
\hline November ... \& 46.5 \& 182.4 \& 40.4 \& 141.9 \& 181.3 \& 5.3 \& 181.0 \& 40.1 \& 141.0 \& 182.0 \& 58.4 \& 130.2 \& 41.2 \& 55.7 \& 34.8 <br>
\hline December ... \& 47.2 \& 187.1 \& 41.2 \& 145.9 \& 182.0 \& 5.0 \& 181.3 \& 40.4 \& 140.9 \& 183.5 \& 58.5 \& 122.1 \& 41.1 \& 54.6 \& 35.3 <br>
\hline \multicolumn{16}{|l|}{} <br>

\hline Jonury ..... \& | 45.8 |
| :--- |
| 45 | \& 187.6 \& 40.5 \& 147.1 \& 183.7 \& 5.0 \& 182.3 \& 40.6 \& 141.7 \& 184.1 \& 60.2 \& 128.5 \& 41.6 \& 55.6 \& 36.0 <br>

\hline February....: \& 45.8
46.3 \& 181.4
182.0 \& 40.3
40.7 \& 141.1

141.2 \& | 185.8 |
| :--- |
| 187.7 |
| 188 | \& 7.2

6.6 \& $\begin{array}{r}182.7 \\ 183.4 \\ \hline\end{array}$ \& 40.7
41.1 \& 141.9 \& 185.2
186.7 \& 60.1
59.3 \& 129.2
128.2 \& 42.1
41.6 \& 56.5
56.5 \& 36.1
35.7 <br>
\hline April ......... \& 46.6 \& 185.6 \& 41.1 \& 144.5 \& 187.9 \& 4.2 \& 184.3 \& 41.4 \& 143.0 \& 187.1 \& 59.7 \& 126.7 \& 42.3 \& 57.4 \& 35.7
36.2 <br>
\hline May . ....... \& 47.2 \& 188.5 \& 41.3 \& 141.1 \& 188.4 \& 6.4 \& 186.1 \& 41.6 \& 144.5 \& 187.6 \& 61.0 \& 129.5 \& 43.0 \& 58.8 \& 36.1 <br>
\hline June. ....... \& 47.6 \& 185.6 \& 41.9 \& 143.6 \& 188.6 \& 5.4 \& 187.4 \& 42.0 \& 145.4 \& 188.2 \& 62.4 \& 131.4 \& 43.4 \& 59.5 \& 36.6 <br>
\hline July ........ \& 48.0
48.4 \& 187.2
186.9 \& 42.4
42.7 \& 144.8
144.2 \& 190.8
194.4 \& 5.7 5 \& 189.4
190.3 \& 42.2
42.6 \& $147.2 \mid$ \& 199.4 \& 64.3 \& 140.3 \& 43.7 \& 59.9 \& 37.0 <br>
\hline September.... \& 48.3 \& 188.6 \& 42.7 \& 144.2
145 \& 194.4
196.2 \& 5.5
5.9 \& 189.5 \& 42.6
42.7 \& 147.6
14.7 \& 193.8
196.6 \& 65.2
64.7 \& 147.7

144 \& | 43.7 |
| :--- |
| 43.8 | \& 60.8

61.3 \& 36.5
36.7 <br>
\hline October..... \& 48.7 \& 190.6 \& 42.9 \& 147.7 \& 199.1 \& 6.1 \& 190.2 \& 42.8 \& 147.4 \& 199.5 \& 66.3 \& 143.1 \& 45.6 \& 64.4 \& 36.7
37.7 <br>
\hline November ... \& 50.0 \& 199.4 \& 43.7 \& 149.7 \& 200.7 \& 4. 2 \& 191.9 \& 43.2 \& 148.7 \& 201.9 \& 66.5 \& 144.6 \& 44.9 \& 63.0 \& 37.7
37.4 <br>
\hline December ... \& 51.0 \& 199.2 \& 44.3 \& 154.9 \& 202.5 \& 4.8 \& 193.1 \& 43.4 \& 149.6 \& 204.3 \& 65.9 \& 147.7 \& 44.5 \& 61.1 \& 37.5 <br>
\hline
\end{tabular}



FINANCE--PROFITS AND SECURITIES ISSUED

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{6}{*}{YEAR AND
MONTH
OR QUARTER} \& \multirow{5}{*}{\[
\begin{gathered}
\text { PROFITS } \\
\text { AFTER } \\
\text { TAXES } \\
\text { ELECTRIC } \\
\text { TTIL. } \\
\text { TIES } \\
\text { (YEAROR } \\
\text { QUARTER) }
\end{gathered}
\]} \& \multicolumn{12}{|c|}{SECURITIES AND EXCHANGE COMMISSION \({ }^{2}\)} \\
\hline \& \& \multicolumn{12}{|c|}{New security issues, corporate and noncorporate--estimated gross proceeds} \\
\hline \& \& \multirow[b]{3}{*}{\[
\text { Tatal }{ }^{3}
\]} \& \multicolumn{4}{|c|}{By type of security} \& \multicolumn{7}{|c|}{By type of issuer} \\
\hline \& \& \& \multicolumn{2}{|l|}{Bonds and notes} \& \multirow[b]{2}{*}{Common stock} \& \multirow[b]{2}{*}{\[
\begin{aligned}
\& \text { Preferred } \\
\& \text { stock }
\end{aligned}
\]} \& \multicolumn{7}{|c|}{Corporate} \\
\hline \& \& \& Total \({ }^{3}\) \& Corporate \& \& \& Total \({ }^{3}\) \& Manuturing \& Extractive (mining) \& Public utility \& Rail-
road \& \[
\underset{\substack{\text { Com- } \\ \text { Couni- } \\ \text { cation }}}{\substack{-1}}
\] \& Finan-
cial
and
real
estate \\
\hline \& \multicolumn{13}{|c|}{Millions of dollars} \\
\hline 1939........... \& 535 \& 5,687 \& 5,503 \& 1,980 \& 87 \& 98 \& 2,164 \& \& \& 1,271 \& 186 \& \& 103 \\
\hline 1940.......... \& 548 \& 6,564 \& 8,273 \& 2,386 \& 108 \& 183 \& 2,677 \& \& \& 1,203 \& 324 \& \& 159 \\
\hline 1941........... \& 527 \& 15,157 \& 14,880 \& 2,390 \& 110 \& 167 \& 2,667 \& \& \& 1,357 \& 366 \& \& 96 \\
\hline 1942........... \& 490 \& 35,438 \& 35, 292 \& 917 \& 34 \& 112 \& 1,062 \& \& \& 472 \& 48 \& \& 4 \\
\hline 1943.......... \& \begin{tabular}{l}
502 \\
507 \\
\hline
\end{tabular} \& 44,518
56,310 \& 44, 338
5577 \& \(\begin{array}{r}\text { r } \\ 2,890 \\ \hline\end{array}\) \& 56
163 \& 124
369 \& 1,170
3,202 \& \& \& 477
1,422 \& 161
609 \& \& 21
109 \\
\hline 1945........... \& 534 \& 54,712 \& 53,556 \& 4,855 \& 397 \& 758 \& 6,011 \& \& \& 2,319 \& 1,454 \& \& 211 \\
\hline 1946............. \& 638 \& 18,685 \& 16,668 \& 4,882 \& 891 \& 1, 127 \& 6,900 \& \& \& 2,158 \& , 711 \& \& 329 \\
\hline 1947........... \& 643 \& 19,941 \& 18,400 \& 5,036 \& 779 \& 762 \& 6,577 \& \& \& \begin{tabular}{|c}
3,257 \\
\hline
\end{tabular} \& 286 \& \& \({ }_{594}\) \\
\hline 19488...........
\(1949 . . . . . .\). \& 657
757 \& 20,250
21,110 \& 19,145
19,949 \& 5,973
4,890 \& 614
736 \& 492
425 \& 7,078
6,052 \& 2,226
1,414 \& \& 4

2,1820 \& 623
460 \& 902
571 \& 594
599 <br>
\hline 1950........... \& 822 \& 19,893 \& 18,451 \& 4,920 \& 811 \& 631 \& 6,361 \& 1,200 \& \& 2,649 \& 554 \& 399 \& 747 <br>
\hline 1951............. \& 814 \& 21,265 \& 19,214 \& 5,691 \& 1,212 \& 838 \& 7,741 \& 3,122 \& \& 2,455 \& 335 \& 612 \& 525 <br>
\hline 1952........... \& 947 \& 27, 209 \& 25, 276 \& 7,601 \& 1,369 \& 564 \& 9,534 \& 4,039 \& \& 2,675 \& 525 \& 760 \& 515 <br>
\hline 1953.......... \& 1,030 \& 28,824
29,765 \& 27, ${ }^{27} 78$ \& 7,083
7,488 \& 1.3213 \& 489
816 \& 8,898
9,516 \& 2,254
2,268 \& $\begin{array}{r}5 \\ 539 \\ \hline\end{array}$ \& 3,029
3,713 \& 302
479 \& 882 \& 1,576 <br>
\hline 1954............ \& 1,134 \& 29,765 \& 27,736 \& 7,488 \& 1.213 \& 816 \& 9,516 \& 2,268 \& 539 \& 3,713 \& 479 \& 720 \& 1,076 <br>
\hline 1955. \& 1,244 \& 26,772 \& 23, 952 \& 7,420 \& 2,185 \& 635 \& 10,240 \& 2,994 \& 415 \& 2,484 \& 548 \& 1,132 \& 1,899 <br>
\hline 1956............ \& 1,326 \& 22,455 \& 19,469 \& 8,002 \& 2,301 \& 636 \& 10, 939 \& 3,647 \& 456 \& 2,529 \& 382 \& 1,419 \& 1,856 <br>
\hline 1957............ \& 1,413 \& 30,571
34,443 \& $\begin{array}{r}27,544 \\ 32 \\ \hline\end{array}$ \& 9,957
9,653 \& 2,516 \& 411
571 \& 12,884
11,588 \& $\begin{array}{r}4,234 \\ 3 \\ \hline\end{array}$ \& 289
247 \& 3,938
3
3

3 \& | 344 |
| :--- |
| 3 |
| 238 |
| 78 | \& 1,462 \& 1,795 <br>

\hline 1959............ \& 1,655 \& 31,074 \& 28,516 \& 7,190 \& 2,027 \& 531 \& 9,748 \& 2,073 \& 161 \& 3,258 \& 174 \& +717 \& 1,853 <br>
\hline 1960.......... \& 1,793. \& 27,541 \& 25,468 \& 8,081 \& 1,664 \& 409 \& 10,154 \& 2,152 \& 246 \& 2,851 \& 211 \& 1,050 \& 2,525 <br>
\hline 1961.......... \& 1,883 \& 35,527 \& 31, 782 \& 9,420 \& 3,294 \& 450 \& 13, 185 \& 4,077 \& 259 \& 3,032 \& 180 \& 1,834 \& 2, 333 <br>
\hline 1962.......... \& 2,062
2,187

2,37 \& | 29, |
| :--- |
| 35 |
| 595 |
| 199 | \& 28,221

33845 \& $\begin{array}{r}8,969 \\ 10,856 \\ \hline\end{array}$ \& 1,314
1,011 \& 422
343 \& 10,705
12,211 \& 3,249
3
3
3 \& 209
190 \& 2,825
2,677 \& ${ }_{443}^{226}$ \& 1,303
1,105 \& +1,893 <br>
\hline 1984.... \& 2,375 \& ${ }^{6} 37,122$ \& 6 34,030 \& $\begin{array}{r}610,865 \\ \hline 18\end{array}$ \& ${ }^{6} 2,679$ \& ${ }_{6} 642$ \& 613,957 \& 63,046 \& ${ }_{6} 421$ \& ${ }^{6} \mathbf{2 , 7 6 0}$ \& 6333 \& ${ }^{6}$ 2, 189 \& $6^{3,3,856}$ <br>
\hline 1965........... \& 2,586 \& 40,108 \& 37,836 \& 13,720 \& 1,547 \& 725 \& 15,992 \& 5,417 \& 342 \& 2,936 \& 284 \& 947 \& 4,276 <br>
\hline 1966........... \& 2,749 \& 45, 015 \& 42,501 \& 15,56] \& 1,939 \& 574 \& 18,074 \& 7,070 \& 375 \& 3,665 \& 339 \& 2,003 \& 1,941 <br>
\hline 1967............. \& 2,908 \& 68,514 \& 65, 670 \& 21,954 \& 1,959 \& 885 \& 24,798 \& 11,058 \& 587 \& 4,935 \& 286 \& 1,979 \& 2,433 <br>
\hline 1968............ \& 3,002 \& 65,562 \& 60,979 \& 17,383 \& 3,946 \& 637 \& 21,966 \& 6,979 \& 594 \& 5,281 \& 246 \& 1,766 \& 2,820 <br>

\hline \multirow[t]{6}{*}{| 1965: |
| :--- |
| Jonuary..... |
| February .... |
| Morch. |
| April $\qquad$ |
| Moy |
| June. $\qquad$ |} \& \multirow[b]{6}{*}{, $\begin{aligned} & 716 \\ & 602\end{aligned}$} \& \& \multirow[b]{6}{*}{\[

$$
\begin{aligned}
& 2,202 \\
& 3,842 \\
& 3,860 \\
& 2,887 \\
& 3,712 \\
& 3,988
\end{aligned}
$$

\]} \& \multirow[b]{6}{*}{\[

$$
\begin{array}{r}
727 \\
637 \\
1,215 \\
1,070 \\
1,324 \\
1,729
\end{array}
$$

\]} \& \multirow[b]{6}{*}{\[

$$
\begin{array}{r}
84 \\
130 \\
82 \\
127 \\
384 \\
154
\end{array}
$$

\]} \& \multirow[b]{6}{*}{\[

$$
\begin{array}{r}
47 \\
24 \\
60 \\
35 \\
65 \\
155
\end{array}
$$

\]} \& \multirow[b]{6}{*}{\[

$$
\begin{array}{r}
858 \\
791 \\
1,358 \\
1,233 \\
1,773 \\
2,038
\end{array}
$$

\]} \& \multirow[b]{6}{*}{\[

$$
\begin{aligned}
& 412 \\
& 212 \\
& 555 \\
& 562 \\
& 735 \\
& 484
\end{aligned}
$$

\]} \& \multirow[b]{6}{*}{\[

$$
\begin{aligned}
& 11 \\
& 7 \\
& 14 \\
& 75 \\
& 20 \\
& 14
\end{aligned}
$$
\]} \& \multirow[b]{6}{*}{120

230
289
212
275

195} \& \multirow[b]{6}{*}{$$
\begin{aligned}
& 26 \\
& 39 \\
& 47 \\
& 21 \\
& 24 \\
& 16
\end{aligned}
$$} \& \multirow[b]{6}{*}{\[

$$
\begin{array}{r}
22 \\
45 \\
30 \\
18 \\
145 \\
99
\end{array}
$$
\]} \& \multirow[b]{6}{*}{189

220
248
248
373
1,045} <br>
\hline \& \& 2,333 \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& 3,997 \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& 3,050 \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& 3, 160 \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& 4,297 \& \& \& \& \& \& \& \& \& \& \& <br>
\hline July........ \& \multirow{5}{*}{630

637} \& 2,936 \& \multirow[t]{5}{*}{$$
\begin{aligned}
& 2,814 \\
& 2,262 \\
& 2,861 \\
& 2,537 \\
& 6,083 \\
& 2,789
\end{aligned}
$$} \& 1,322 \& \multirow[t]{5}{*}{\[

$$
\begin{array}{r}
78 \\
78 \\
76 \\
716 \\
165 \\
72
\end{array}
$$

\]} \& \multirow[t]{5}{*}{\[

$$
\begin{aligned}
& 44 \\
& 15 \\
& 92 \\
& 8 \\
& 92 \\
& 86
\end{aligned}
$$

\]} \& 1,443 \& \multirow[t]{5}{*}{\[

$$
\begin{aligned}
& 454 \\
& 384 \\
& 435 \\
& 287 \\
& 424 \\
& 492
\end{aligned}
$$

\]} \& \multirow[t]{5}{*}{\[

$$
\begin{aligned}
& 43 \\
& 19 \\
& 25 \\
& 28 \\
& 21 \\
& 64
\end{aligned}
$$

\]} \& 228 \& \multirow[t]{5}{*}{\[

$$
\begin{aligned}
& 27 \\
& 13 \\
& 26 \\
& 20 \\
& 11 \\
& 14
\end{aligned}
$$

\]} \& \multirow[t]{5}{*}{\[

$$
\begin{array}{r}
154 \\
29 \\
202 \\
96 \\
47 \\
60
\end{array}
$$
\]} \& \multirow[t]{5}{*}{206

134
343
284
544
437} <br>
\hline August...... \& \& 2,354 \& \& + 837 \& \& \& , 930 \& \& \& 305 \& \& \& <br>
\hline September....
October... \& \& 3,029

2,661 \& \& 1,370 \& \& \& 1,938 \& \& \& | 365 |
| :--- |
| 169 | \& \& \& <br>

\hline November ${ }^{\text {a }}$... \& \& 6,
640 \& \& 1,142 \& \& \& 1,398 \& \& \& 242 \& \& \& <br>
\hline December... \& \& 2,948 \& \& 1,487 \& \& \& 1,646 \& \& \& 307 \& \& \& <br>

\hline \multirow[t]{6}{*}{| 1966: |
| :--- |
| Jonuary..... |
| February .... |
| March |
| April $\qquad$ |
| May |
| June. $\qquad$ |} \& \multirow{6}{*}{757

630} \& \& \multirow[b]{6}{*}{$$
\begin{aligned}
& 2,834 \\
& 2,878 \\
& 3,833 \\
& 3,457 \\
& 3,114 \\
& 4,261
\end{aligned}
$$} \& \multirow[b]{6}{*}{\[

$$
\begin{aligned}
& 1,152 \\
& 1,143 \\
& 2,065 \\
& 1,372 \\
& 1,037
\end{aligned}
$$
\]} \& \multirow[b]{6}{*}{68

55
396
182
56

737} \& \multirow[b]{6}{*}{$$
\begin{array}{r}
119 \\
75 \\
21 \\
28 \\
13 \\
74
\end{array}
$$} \& \& \multirow[b]{6}{*}{\[

$$
\begin{array}{r}
370 \\
541 \\
1,001 \\
703 \\
392 \\
1,188
\end{array}
$$

\]} \& \multirow[b]{6}{*}{\[

$$
\begin{aligned}
& 21 \\
& 34 \\
& 28 \\
& 15 \\
& 50 \\
& 53
\end{aligned}
$$

\]} \& \multirow[b]{6}{*}{\[

$$
\begin{aligned}
& 399 \\
& 249 \\
& 344 \\
& 371 \\
& 377 \\
& 370
\end{aligned}
$$
\]} \& \multirow[b]{6}{*}{46

42
40
35
47

16} \& \multirow[b]{6}{*}{$$
\begin{array}{r}
142 \\
163 \\
304 \\
77 \\
44 \\
479
\end{array}
$$} \& \multirow[b]{6}{*}{153

116
296
122
157
283} <br>
\hline \& \& ) 3,021 \& \& \& \& \& 1,339 \& \& \& \& \& \& <br>
\hline \& \& 3,008
4 \& \& \& \& \& 1,273 \& \& \& \& \& \& <br>
\hline \& \& 3,668 \& \& \& \& \& 2, 1,582 \& \& \& \& \& \& <br>
\hline \& \& 3, 182 \& \& \& \& \& 1,106 \& \& \& \& \& \& <br>
\hline \& \& 5,072 \& \& \& \& \& 2,427 \& \& \& \& \& \& <br>
\hline July . . . . . . \& \multirow{5}{*}{689

673} \& \multicolumn{2}{|l|}{\multirow[t]{5}{*}{| 3,407 | 3,297 |
| :--- | :--- |
| 3,676 | 3,539 |
| 3,249 | 3,183 |
| 2,518 | 2,681 |
| 6,686 |  |
| 3,277 | 6,574 |
| 3,151 |  |}} \& \multirow[t]{5}{*}{\[

$$
\begin{array}{r}
975 \\
1,575 \\
1,333 \\
1,055 \\
1,535
\end{array}
$$

\]} \& \multirow[t]{5}{*}{\[

$$
\begin{array}{r}
40 \\
70 \\
61 \\
106 \\
61 \\
106
\end{array}
$$

\]} \& \multirow[t]{5}{*}{\[

$$
\begin{aligned}
& 70 \\
& 67 \\
& 6 \\
& 31 \\
& 50 \\
& 20
\end{aligned}
$$

\]} \& 1,085 \& \multirow[t]{5}{*}{\[

$$
\begin{aligned}
& 404 \\
& 540 \\
& 650 \\
& 385 \\
& 233 \\
& 682
\end{aligned}
$$

\]} \& \multirow[t]{5}{*}{\[

$$
\begin{aligned}
& 43 \\
& 28 \\
& 55 \\
& 6 \\
& 25 \\
& 17
\end{aligned}
$$

\]} \& \multirow[t]{5}{*}{\[

$$
\begin{array}{r}
288 \\
318 \\
82 \\
258 \\
335 \\
414
\end{array}
$$

\]} \& \multirow[t]{5}{*}{\[

$$
\begin{aligned}
& 21 \\
& 27 \\
& 29 \\
& 12 \\
& 10 \\
& 15
\end{aligned}
$$

\]} \& \multirow[t]{5}{*}{\[

$$
\begin{array}{r}
52 \\
321 \\
200 \\
98 \\
170 \\
154
\end{array}
$$
\]} \& \multirow[t]{5}{*}{166

114
309
73
108
42} <br>
\hline August...... \& \& \& \& \& \& \& 1,712 \& \& \& \& \& \& <br>
\hline September...
Octaber $\ldots$. \& \& \& \& \& \& \& 1,400 \& \& \& \& \& \& <br>
\hline November .... \& \& \& \& \& \& \& 1,115 \& \& \& \& \& \& <br>
\hline December ... \& \& \& \& \& \& \& 1,661 \& \& \& \& \& \& <br>
\hline \multirow[t]{6}{*}{1967:
$\qquad$ February.... March. April
$\qquad$ May June. $\qquad$} \& \multirow{6}{*}{798

665} \& \multirow[b]{6}{*}{$\left\{\begin{array}{l}5,091 \\ 7,523 \\ 5,253 \\ 4,229 \\ 4,002 \\ 5,373\end{array}\right.$} \& \multirow[b]{6}{*}{\[
$$
\begin{aligned}
& 5,000 \\
& 7,367 \\
& 5,110 \\
& 3,991 \\
& 3,844 \\
& 5,043
\end{aligned}
$$

\]} \& \multirow[b]{6}{*}{\[

$$
\begin{aligned}
& 1,593 \\
& 1,262 \\
& 2,219 \\
& 1,778 \\
& 1,361 \\
& 2,343
\end{aligned}
$$
\]} \& \multirow[b]{6}{*}{40

139
119
94
111

313} \& \multirow[b]{6}{*}{$$
\begin{array}{r}
51 \\
17 \\
24 \\
144 \\
47 \\
17
\end{array}
$$} \& \& \multirow[b]{6}{*}{\[

$$
\begin{array}{r}
649 \\
570 \\
1,283 \\
1,153 \\
598 \\
1,334
\end{array}
$$

\]} \& \multirow[b]{6}{*}{\[

$$
\begin{aligned}
& 27 \\
& 15 \\
& 35 \\
& 29 \\
& 30 \\
& 40
\end{aligned}
$$

\]} \& \multirow[b]{6}{*}{\[

$$
\begin{aligned}
& 2222 \\
& 279 \\
& 510 \\
& 401 \\
& 426 \\
& 477
\end{aligned}
$$

\]} \& \multirow[b]{6}{*}{\[

$$
\begin{aligned}
& 51 \\
& 20 \\
& 42 \\
& 12 \\
& 27 \\
& 33
\end{aligned}
$$

\]} \& \multirow[b]{6}{*}{\[

$$
\begin{aligned}
& 296 \\
& 106 \\
& 147 \\
& 109 \\
& 92 \\
& 354
\end{aligned}
$$
\]} \& \multirow[b]{6}{*}{267

248
92
143
102
149} <br>
\hline \& \& \& \& \& \& \& 1,684
1,418 \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& 1,482 \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& 2,015 \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& 1,518 \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& 2,674 \& \& \& \& \& \& <br>
\hline July........ \& \multirow{5}{*}{717

728} \& \multirow[t]{5}{*}{$\left\{\begin{array}{r}\text { a } \\ 4,375 \\ 10,625 \\ 4,218 \\ 4,609 \\ 8,732 \\ 4,483\end{array}\right.$} \& \multirow[t]{5}{*}{\[
$$
\begin{array}{r}
4,161 \\
10,376 \\
4,004 \\
4,141 \\
8,428 \\
4,206
\end{array}
$$

\]} \& \multirow[t]{5}{*}{\[

$$
\begin{aligned}
& 2,375 \\
& 2,231 \\
& 1,549 \\
& 1,940 \\
& 1,1,46 \\
& 2,107
\end{aligned}
$$

\]} \& \multirow[t]{5}{*}{\[

$$
\begin{aligned}
& 130 \\
& 144 \\
& 173 \\
& 238 \\
& 222 \\
& 235
\end{aligned}
$$

\]} \& \multirow[t]{5}{*}{\[

$$
\begin{array}{r}
84 \\
105 \\
41 \\
431 \\
81 \\
81
\end{array}
$$

\]} \& 2,589 \& \multirow[t]{5}{*}{\[

$$
\begin{array}{r}
963 \\
1,263 \\
654 \\
930 \\
527 \\
1,135
\end{array}
$$

\]} \& \multirow[t]{5}{*}{\[

$$
\begin{array}{r}
163 \\
16 \\
16 \\
65 \\
25 \\
126
\end{array}
$$

\]} \& 476 \& \multirow[t]{5}{*}{\[

$$
\begin{array}{r}
35 \\
24 \\
20 \\
7 \\
0 \\
16
\end{array}
$$

\]} \& \multirow[t]{5}{*}{\[

$$
\begin{array}{r}
40 \\
359 \\
202 \\
121 \\
83 \\
70
\end{array}
$$
\]} \& \multirow[t]{5}{*}{279

122
187
392
178
277} <br>
\hline August...... \& \& \& \& \& \& \& 2,481
1,763 \& \& \& 536
269 \& \& \& <br>
\hline October..... \& \& \& \& \& \& \& 2,409 \& \& \& 647 \& \& \& <br>
\hline November... \& \& \& \& \& \& \& 1,500 \& \& \& 410 \& \& \& <br>
\hline December... \& \& \& \& \& \& \& 2,385 \& \& \& 282 \& \& \& <br>
\hline \multicolumn{14}{|l|}{1968:} <br>
\hline January .....

February.... \& \multirow[t]{2}{*}{863} \& | 4,603 |
| :--- |
| 8,072 | \& -7,282 \& 1,449 \& 276

169 \& | 46 |
| :--- |
| 58 |
| 8 | \& 1,771

1,608 \& 561
570 \& 49
50 \& 424
562 \& 9
4 \& 188 \& 279 <br>
\hline Rebrruary..... \& \& 5,069 \& 4,628 \& 1,359 \& \multirow[t]{2}{*}{295
292} \& \multirow[t]{2}{*}{$\begin{array}{r}145 \\ 49 \\ \hline\end{array}$} \& 1, 799 \& 777 \& 42 \& 456 \& \multirow[t]{2}{*}{13
14} \& \multirow[t]{2}{*}{$\begin{array}{r}86 \\ 192 \\ \hline\end{array}$} \& \multirow[t]{2}{*}{105
147} <br>
\hline April ........ \& \multirow{3}{*}{641} \& - 3,423 \& \multirow[t]{2}{*}{3,152
3,152
4,598} \& \multirow[t]{2}{*}{1,157
1,566
2,525} \& \& \& 1,428 \& \multirow[b]{2}{*}{563} \& \multirow[t]{2}{*}{38
18} \& 180
557 \& \& \& <br>

\hline May ........ \& \& 7,702 \& \& \& 249 \& 51 \& 1,866 \& \& \& 557 \& 0 \& \multirow[t]{2}{*}{| 104 |
| :--- |
| 239 |} \& \multirow[t]{2}{*}{348

332} <br>
\hline June........ \& \& 4,984 \& 4,598 \& 2,025 \& 361 \& 24 \& 2,411 \& 767 \& 35 \& 507 \& 28 \& \& <br>
\hline July........ \& \multirow[b]{2}{*}{\} 764} \& ( $\begin{array}{r}4,913 \\ 0,759\end{array}$ \& \& 1,771 \& \multicolumn{2}{|r|}{286} \& 2,143 \& 843 \& \& 239 \& 20 \& 239 \& <br>

\hline August ..... \& \& | 9,759 |
| :--- |
| 3 | \& \& \& \multirow[t]{2}{*}{397} \& \multirow[t]{2}{*}{1} \& 1,432 \& \multirow[t]{2}{*}{362

453} \& \multirow[t]{2}{*}{$$
\begin{aligned}
& 21 \\
& 70
\end{aligned}
$$} \& 446 \& \multirow[t]{2}{*}{5} \& \multirow[t]{2}{*}{195} \& \multirow[t]{2}{*}{197} <br>

\hline September... \& \multirow{3}{*}{\} 732} \& 3,819

6,111 \& \multirow[t]{3}{*}{$$
\begin{aligned}
& 3,421 \\
& 5,587 \\
& 2,828 \\
& 3,330
\end{aligned}
$$} \& \multirow[t]{3}{*}{1,159

1,604
1,301
1,572} \& \& \& 1,557 \& \& \& 475 \& \& \& <br>
\hline October......
November.. \& \& \{ $\begin{aligned} & 3,111 \\ & 3,294\end{aligned}$ \& \& \& 499
425 \& 25
41 \& 2, 1278 \& 640
421 \& 74 \& 674
443 \& 39
50
50 \& 115 \& \multirow[t]{2}{*}{234
249
522} <br>
\hline December .... \& \& ) 3,812 \& \& \& 464 \& 19 \& 2,055 \& 651 \& 104 \& 443
319 \& 9 \& 163
41 \& <br>
\hline
\end{tabular}

FINANCE--SECURITIES ISSUED AND SECURITY MARKETS

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{7}{*}{YEAR AND
MONTH} \& \multicolumn{11}{|c|}{SECURITIES ISSUED} \& \multicolumn{3}{|c|}{SECURITY MARKETS} \\
\hline \& \multicolumn{9}{|c|}{New corporate and noncorporate security is sues (SEC) \({ }^{1}\)} \& \multicolumn{2}{|l|}{\multirow{3}{*}{State and municipal \({ }_{3}\) issues (Bond Buyer) \({ }^{3}\)}} \& \multicolumn{3}{|l|}{\multirow{3}{*}{Brokers' balances, end of year ar month (N.Y.S.E. members carrying margin accounts)}} \\
\hline \& \multicolumn{3}{|l|}{Estimated gross proceeds} \& \multicolumn{6}{|c|}{Estimated net proceeds} \& \& \& \& \& \\
\hline \& \multicolumn{3}{|c|}{By type of issuer} \& \multirow[b]{3}{*}{Total} \& \multicolumn{5}{|c|}{Proposed uses of proceeds} \& \& \& \& \& \\
\hline \& \multicolumn{3}{|c|}{Noncorporate} \& \& \multicolumn{3}{|c|}{New money} \& \multirow[b]{2}{*}{Retire ment of securities} \& \multirow[b]{2}{*}{\[
\begin{aligned}
\& \text { Other } \\
\& \text { pur- } \\
\& \text { poses }
\end{aligned}
\]} \& \multirow[b]{2}{*}{Long-
term} \& \multirow[b]{2}{*}{Shortterm} \& \multirow[b]{2}{*}{\[
\begin{gathered}
\text { Cash } \\
\text { on } \\
\text { ond } \\
\text { ond } \\
\text { ond } \\
\text { banks }
\end{gathered}
\]} \& \multirow[t]{2}{*}{Customers debit onces (net)} \& \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Custom- } \\
\text { ers' } \\
\text { free } \\
\text { credit } \\
\text { bol- } \\
\text { ances } \\
\text { (net) } \\
\hline
\end{gathered}
\]} \\
\hline \& Total \({ }^{2}\) \& U.S. Government \&  \& \& Total \& \[
\begin{aligned}
\& \text { Plont } \\
\& \text { and } \\
\& \text { equip- } \\
\& \text { ment }
\end{aligned}
\] \& Working capital \& \& \& \& \& \& \& \\
\hline \& \multicolumn{14}{|c|}{Millions of dollars} \\
\hline 1939....... \& 3,523 \& 2,332 \& 1,128 \& 2,115 \& 325 \& 170 \& 155 \& \& \& 1,099 \& 1,208 \& 207 \& 906 \& 266 \\
\hline 1940.......... \& 3,887
12,490 \& 2,517
11,466 \& \(\begin{array}{r}1,238 \\ \hline 956\end{array}\) \& 2,615
2,623 \& 569
868 \& 424
661 \& \multirow[t]{2}{*}{145} \& ........ \& ......... \& \[
\begin{aligned}
\& 1,498 \\
\& 1,229
\end{aligned}
\] \& \[
\begin{aligned}
\& 1,026 \\
\& 1,408
\end{aligned}
\] \& 204
211 \& 677
600 \& 281
289 \\
\hline 1942............ \& 34,376 \& 33,846 \& 524 \& 1,043 \& 474 \& \({ }_{287}\) \& \& \& \& , 576 \& 1,113 \& 160 \& 543 \& 270 \\
\hline 1943............ \& 43,348 \& 42,815 \& 435 \& 1,147 \& 308 \& 141 \& 167 \& \multirow[t]{2}{*}{........} \& \multirow[t]{2}{*}{} \& 508 \& 711 \& 181 \& 789 \& \multirow[b]{2}{*}{472} \\
\hline 1944............ \& 53, 108 \& 52,424 \& 661 \& 3, 142 \& 657 \& 252 \& 405 \& \& \& 712 \& 569 \& 209 \& 1,041 \& \\
\hline 1945........... \& \multirow[t]{2}{*}{48,781
11786} \& \multirow[t]{2}{*}{4,353
10,217} \& \multirow[t]{2}{*}{\(\begin{array}{r}795 \\ 1,157 \\ \hline 1\end{array}\)} \& 5,902 \& \multirow[t]{2}{*}{1,080
3,279} \& \multirow[t]{2}{*}{2,115} \& \multirow[t]{2}{*}{\(\begin{array}{r}442 \\ 1,164 \\ \hline 1 \\ 1 \\ \hline\end{array}\)} \& \multirow{4}{*}{……} \& \multirow[t]{2}{*}{.......} \& 819 \& \multirow[t]{2}{*}{665
741} \& \& \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 652 \\
\& 704 \\
\& 613 \\
\& 587
\end{aligned}
\]} \\
\hline 1946............. \& \& \& \& 6,757 \& \& \& \& \& \& 1,204 \& \& \multicolumn{2}{|r|}{\begin{tabular}{l|r}
313 \& 1,138 \\
456 \\
\hline 547 \\
\hline
\end{tabular}} \& \\
\hline 1947.. \& 13, 364 \& 10, 589 \& 2,324 \& 6,466 \& 4,591
5 \& 3,409 \& 1,182 \& \& \& 2, 354 \& 958 \& 393
349 \& \multirow[t]{2}{*}{578
551} \& \\
\hline \(1948 . . . . . . . . . . .\).
\(1949 . . . . . . .\). \& 13,172
15,059 \& \multirow[t]{2}{*}{11,804} \& \multirow[t]{2}{*}{2,907} \& \multirow[t]{2}{*}{5,959} \& 5,929
4,606 \& \multirow[t]{2}{*}{3,724} \& \multirow[t]{2}{*}{\({ }^{882}\)} \& \& \& \multirow[t]{2}{*}{2,995} \& \multirow[t]{2}{*}{1,333} \& \multirow[t]{2}{*}{306} \& \& \\
\hline 1949........... \& 15,059 \& \& \& \& 4,606 \& \& \& \& \& \& \& \& 882 \& 636 \\
\hline \(1950 . \ldots . . . .\).
\(1951 \ldots . .\).

19. \& \multirow[t]{2}{*}{$\begin{array}{r}13,532 \\ 13,523 \\ 17 \\ 17675 \\ \hline 189\end{array}$} \& $\begin{array}{r}9,687 \\ 9,778 \\ \hline 18\end{array}$ \& | 3,532 |
| :--- |
| 3,189 | \& 6,261

7,607 \& 4,006
6,531 \& 2,966

5,110 \& \multirow[t]{2}{*}{$$
\begin{aligned}
& 1,041 \\
& 1,421 \\
& 1,868
\end{aligned}
$$} \& ........ \& ........ \& \multirow[t]{2}{*}{\[

$$
\begin{aligned}
& 3,694 \\
& 3,278
\end{aligned}
$$

\]} \& 1,611 \& \[

$$
\begin{aligned}
& 397 \\
& 378
\end{aligned}
$$
\] \& 1,358

1,293 \& \multirow[t]{3}{*}{} <br>
\hline 1952............. \& \& 12,577 \& 4,401 \& 9, 380 \& 8 8,180 \& 6,312 \& \& 664 \& 537 \& \& 2,049 \& 343 \& 1, 365 \& <br>

\hline 1953............ \& 19,926 \& \multirow[t]{2}{*}{\[
$$
\begin{aligned}
& 13,957 \\
& 12,532
\end{aligned}
$$

\]} \& \multirow[t]{2}{*}{| 5, |
| :--- |
| 6,968 |} \& \multirow[t]{2}{*}{| 8,755 |
| :--- |
| 8,365 |
| 10,07 |} \& \multirow[t]{2}{*}{7,960

6,780} \& \multirow[t]{2}{*}{$$
\begin{aligned}
& 0,062 \\
& 5,647
\end{aligned}
$$

$$
5,110
$$} \& \multirow[t]{2}{*}{2,313

1,670} \& \multirow[t]{2}{*}{260
1,875} \& \multirow[t]{2}{*}{535
709} \& \multirow[t]{2}{*}{5, 5, 58
6,969} \& \multirow[t]{2}{*}{2,350
3} \& 297 \& 1,696 \& <br>
\hline 1954........... \& 20, 249 \& \& \& \& \& \& \& \& \& \& \& 348 \& 2,429 \& 1,019 <br>
\hline 1955.......... \& 16,532

11,467 \& $\begin{array}{r}\text { 9, } \\ \text { 5, } 517 \\ \hline 12\end{array}$ \& 5,977 \& 10,049 \& \multirow[t]{3}{*}{$$
\begin{array}{r}
7,957 \\
9,663 \\
11,784 \\
9,907
\end{array}
$$} \& 5,333 \& 2,624

2,954 \& 1,227 \& \multirow[t]{2}{*}{$$
\begin{aligned}
& 864 \\
& 721 \\
& 663
\end{aligned}
$$} \& 5,977

5,446 \& 2,593 \& 331 \& \multirow[t]{2}{*}{| 2,825 |
| :--- |
| 2,856 |
| , 550 |} \& \multirow[t]{3}{*}{\[

$$
\begin{array}{r}
894 \\
880 \\
8,159 \\
1.199
\end{array}
$$
\]} <br>

\hline 1957............. \& 17, 687 \& 9, 601 \& 6,958 \& \multirow[t]{2}{*}{11, 11.72} \& \& \multirow[t]{2}{*}{9,040} \& \multirow[t]{2}{*}{2,744

2,115} \& \multirow[t]{2}{*}{$$
\begin{aligned}
& 21414 \\
& 549
\end{aligned}
$$} \& \& 6,958 \& \multirow[b]{2}{*}{3,910} \& \multirow[b]{2}{*}{\[

$$
\begin{aligned}
& 342 \\
& 357
\end{aligned}
$$
\]} \& \& <br>

\hline 1958............ \& 22,885 \& 12,063 \& \multirow[t]{2}{*}{7,449
7,681} \& \& \& \& \& \& 663
915 \& 7,449 \& \& \& 3,431 \& <br>
\hline 1959............ \& 21,326 \& 12, 322 \& \& 9,527 \& 9,907
8,578 \& 6,084 \& 2,494 \& 135 \& 814 \& 7,681 \& 4,179 \& 375 \& 3,430 \& . 996 <br>

\hline 1960........... \& 17,387 \& 7,906 \& 7,230 \& 9,924 \& \multirow[t]{3}{*}{$$
\begin{array}{r}
8,758 \\
10,715 \\
8,240 \\
8,898
\end{array}
$$} \& 5,662 \& 3,097 \& 271 \& 895 \& 7,230 \& 4,006 \& 390 \& 3,317 \& 1. 135 <br>

\hline 1961.......... \& 22, 363 \& 12,253
8.590 \& 8,360
8,558 \& 12,885 \& \& 7,413 \& 3, 303 \& 868 \& 1,302 \& $\begin{array}{r}8,360 \\ 858 \\ \hline\end{array}$ \& 4, 514 \& 430 \& 4, 294 \& 1,219 <br>
\hline ${ }_{1}^{1962 . . . . . . . . . . . . ~}$ \& 19,251
22,989 \& 8,590
10827 \& $\begin{array}{r}8,558 \\ 10,107 \\ \hline 18\end{array}$ \& 10,501
$-12,049$ \& \& $\begin{array}{r}\text { 5, } \\ 5 \\ 5 \\ \hline 182 \\ \hline 10\end{array}$ \& 2,588
3,558 \& 754
1526 \& 1,507
1.625
1 \& $\begin{array}{r}8,558 \\ 10,107 \\ \hline 0\end{array}$ \& 4,763
5,481 \& 405

461 \& | 4,149 |
| :--- |
| 54 |
| 181 | \& 1,216

1210 <br>
\hline 1963............. \& 523, 165 \& ${ }^{5} 10,656$ \& 510,544
${ }^{10} 10$ \& ${ }^{5} 13,792$ \& 511,233 \& 57,003 \& 5
4,230 \& $\begin{array}{r}1526 \\ 5 \\ \hline 54\end{array}$ \& 51,805 \& 10, 544 \& 55,423 \& 488 \& 5, 501 \& 1,210
1,169 <br>
\hline 1965.. \& 24, 116 \& 9,348 \& 11, 148 \& 15,801 \& 13, 063 \& 7,712 \& 5,352 \& 996 \& \& \& \& 534 \& \& 1,666 <br>
\hline 1966........... \& 26, 941 \& 8,231 \& 11,089 \& 17,841 \& 15, 806 \& 12,430
16,154 \& 3,376 \& 241 \& 1,795 \& 11,089 \& 6, ${ }^{6,524}$ \& 6799 \& 5,387 \& 1,637 <br>
\hline 1967. \& 43, 716 \& 19, 313 \& 14,288 \& 24,409 \& 22, 230 \& 16, 154 \& 6,076 \& 312 \& \& 14, 288 \& 88,025 \& 791 \& 7,948 \& 2,763 <br>
\hline 1968.. \& 43,596 \& 18,025 \& 16,374 \& \& \& \& \& \& \& 16,374 \& 8,659 \& 1,002 \& 9,790 \& 3,717 <br>
\hline 1965: \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline January ..... \& 1,475 \& + 433 \& 811
933 \& 850 \& 700 \& 410 \& 290 \& 54 \& 95 \& 811 \& 424 \& 519 \& 5,019 \& 1,207 <br>

\hline February.... \& | 1,205 |
| :--- |
| 1,646 | \& 2,129

413 \& $\begin{array}{r}817 \\ 1,033 \\ \hline\end{array}$ \& 779
1,343 \& 768
1,039 \& 443

667 \& | 244 |
| :--- |
| 372 | \& $\begin{array}{r}33 \\ 146 \\ \hline\end{array}$ \& $\begin{array}{r}59 \\ 157 \\ \hline\end{array}$ \& $\begin{array}{r}933 \\ 1,003 \\ \hline\end{array}$ \& 533

518 \& 488
501 \& 5,038
5
5,085 \& 1,254 <br>
\hline April ........ \& 1,817 \& 390 \& 971 \& 1,214 \& , 939 \& 680 \& 260 \& 61 \& 213 \& , 971 \& 1,046 \& 489 \& 5,096 \& 11207 <br>
\hline May ........ \& 1,387 \& 356 \& 1,020 \& 1,746 \& 1,560 \& 993 \& 566 \& 55 \& 132 \& 1,020 \& 652 \& 477 \& 5,154 \& 1,208 <br>
\hline June......... \& 2,260 \& 362 \& 1,000 \& 2,018 \& 1,665 \& 651 \& 1,014 \& 72 \& 281 \& 1,000 \& 489 \& 515 \& 5,139 \& 1,297 <br>
\hline July........ \& 1,492 \& 388 \& 1,055 \& 1,427 \& 1,168 \& 735 \& 433 \& 137 \& 122 \& 991 \& 380 \& 491 \& 4,887 \& 1,233 <br>
\hline August...... \& 1, 424 \& 371 \& 718 \& , 919 \& 760 \& 572 \& 188 \& 69 \& 91 \& 718 \& 557 \& 491 \& 4,908 \& 1,192 <br>

\hline September... \& | 1,490 |
| :--- |
| 1,675 | \& 342

369 \& 984 \& 1,523 \& 1, 2349 \& 797

480 \& | 452 |
| :--- |
| 355 | \& 130

49 \& 143
90 \& 984 \& 543
397 \& 539
525 \& 5,016 \& 1,369 <br>
\hline October...... \& 4,942 \& 3,463 \& 1,018 \& 1,377 \& 1,183 \& 584 \& 598 \& 52 \& 143 \& 1,018 \& 665 \& 550 \& 5, 232 \& 1,475 <br>
\hline Necember ... \& 1,302 \& , 331 \& '768 \& 1,632 \& 1, 279 \& 699 \& 580 \& 136 \& 217 \& , 768 \& 332 \& 534 \& 5, 543 \& 1,666 <br>
\hline 1966: \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline January..... \& 1.682
1735 \& 475
345 \& $\begin{array}{r}1.176 \\ \hline 845\end{array}$ \& 1,325 \& 1,214 \& 959
817 \& 255 \& 22 \& 88
169 \& 1,176 \& 355 \& 581
575 \& 5,576 \& 1,730 <br>
\hline February.... \& 1,768 \& 345

457 \& | 848 |
| :--- |
| 848 | \& 2, 452 \& 2,039 \& 817

1,482 \& 557 \& 27 \& 169
407 \& 8848 \& 382
608 \& 645 \& 5,777
5,671 \& 1, 1,822 <br>
\hline April ......... \& 2,086 \& 426 \& 1,181 \& 1,559 \& 1,399 \& 1,137 \& 262 \& 7 \& 154 \& 1, 181 \& 1,061 \& 604 \& 5, 862 \& 1,744 <br>
\hline May ........ \& 2,076
2,645 \& 412
397 \& \& \& 1,000
2,245 \& 746
1.786 \& 254
459 \& 38
27 \& 58

119 \& \& | 865 |
| :--- |
| 384 | \& 625

601 \& \& 1,839 <br>
\hline June........ \& 2,645 \& 397 \& 1,118 \& 2,391 \& 2,245 \& 1,786 \& 459 \& 27 \& 119 \& 1,118 \& 384 \& 601 \& 5,798 \& 1,658 <br>
\hline July........ \& 2,322 \& 411 \& 678 \& 1,071 \& 932 \& 667 \& 265 \& 32 \& 106 \& 678 \& 174 \& 622 \& 5,700 \& 1,595 <br>
\hline August...... \& 1,964 \& 387 \& 764 \& 1,688 \& 1,617 \& 1,353 \& 264 \& 18 \& 53 \& 764 \& 620 \& 658 \& 5,645 \& 1,595 <br>
\hline September....
October... \& 1,849
1,626 \& 402
408 \& 992
736 \& 1,384 \& $\begin{array}{r}1,14 \\ \\ \hline 83 \\ \hline\end{array}$ \& 887

630 \& | 227 |
| :--- |
| 153 |
| 1 | \& ${ }_{4}^{2}$ \& $\begin{array}{r}268 \\ 46 \\ \hline\end{array}$ \& 992

736 \& 362
266 \& ${ }_{661}^{636}$ \& 5,400 \& 1,528 <br>
\hline November .... \& 5,570 \& 3,738 \& 950 \& 1,098 \& 1,033 \& 839 \& 194 \& 12 \& 52 \& 950 \& 989 \& 607 \& 5, 275 \& 1, 532 <br>
\hline December ... \& 1,616 \& 373 \& 923 \& 1,643 \& 1,363 \& 1,128 \& 235 \& 8 \& 273 \& 923 \& 458 \& 609 \& 5,387 \& 1,637 <br>
\hline 1967: \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline January..... \& 3,407 \& 494 \& 1,450 \& 1,669 \& 1,522 \& I, 135 \& 388 \& 21 \& 125 \& 1,450 \& 454 \& 673 \& 5,375 \& 1,914 <br>
\hline February.... \& 6,105 \& 4,154 \& 1,159 \& 1,400 \& 1,375 \& 918 \& 457 \& 17 \& 24 \& 1,159 \& 756 \& ${ }^{685}$ \& 5,445 \& 1,936 <br>
\hline March....... \& 2,891 \& 459
393 \& 1,437 \& $\begin{array}{r}2,334 \\ 1 \\ 1 \\ \hline\end{array}$ \& 2,178
1
1
1891 \& 1,755 \& 423 \& 17 \& 139 \& 1,437 \& ${ }_{6}^{634}$ \& 713 \& 5,803 \& 2,135 <br>
\hline May .......... \& 2,483 \& 438 \& 1,209 \& 1, 193 \& 1,418 \& 1,082 \& 336 \& 19 \& ${ }_{56}$ \& 1, 209 \& 1,951 \& 673 \& 5,896
5,966 \& 2,078
2,220 <br>
\hline June.......... \& 2,700 \& 410 \& 1,461 \& 2,631 \& 2,363 \& 1,832 \& 531 \& 20 \& 248 \& 1, 461 \& 531 \& 686 \& 6,195 \& 2,231 <br>
\hline July......... \& 1,786 \& 415 \& 925 \& 2,543 \& 2,179 \& 1,531 \& 647 \& 89 \& 275 \& 925 \& 286 \& 698 \& 6,636 \& 2,341 <br>
\hline August...... \& 8,145 \& 6,458 \& -840 \& 2,440 \& 2, 184 \& 1,717 \& ${ }_{5}^{667}$ \& 34 \& 222 \& -840 \& 752 \& 732 \& 6,677 \& 2,281 <br>
\hline September.... \& $\begin{array}{r}2,455 \\ 2,200 \\ \hline 12\end{array}$ \& 362
422 \& 1,273

991 \& | 1,733 |
| :--- |
| $\mathbf{2}$ | \& 1,581

2
2 \& 1,080
1,459 \& 501
662 \& 10
79 \& 142
168
1 \& 1,273 \& 603
764 \& 720 \& 6,944
7
7111 \& 2,401
2 <br>
\hline November .... \& 7,232 \& 5,054 \& 1,320 \& 1,470 \& 1,305 \& , 914 \& 391 \& 3 \& 163 \& 1,320 \& 767 \& 791 \& 7, 200 \& 2,500 <br>
\hline December ... \& 2,099 \& 371 \& 1,093 \& 2,344 \& 2,113 \& 1,379 \& 734 \& 8 \& 223 \& 1,093 \& 330 \& 791 \& 7,948 \& 2,763 <br>
\hline 1968: \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline January ..... \& 2,833 \& 481 \& 1,162 \& 1,732 \& 1,588 \& 1,202 \& 386 \& 30 \& 117 \& 1,162 \& 569 \& 888 \& 7,797 \& 2,942 <br>
\hline February.... \& $\begin{array}{r}6,464 \\ 3 \\ \hline\end{array}$ \& 4,719 \& 1,134 \& 1,585 \& 1,447 \& 1,136 \& 311 \& 16 \& 121 \& 1,134 \& 563 \& 815 \& 7,419 \& 2,778 <br>
\hline April ........ \& 1, 995 \& 418 \& 1, 177 \& 1,765
1,397 \& 1,592

1,210 \& 1,253 \& | 339 |
| :--- |
| 313 | \& 24

12 \& 149 \& 1,363
1,277 \& 1,090
669 \& 820
834 \& 7.248
7.701 \& $\begin{array}{r}2,692 \\ 2 \\ \hline 189\end{array}$ <br>
\hline may . ........ \& 5,836 \& 3,805 \& 1, 134 \& 1,829 \& 1,647 \& 1,102 \& 546 \& 4 \& 177 \& 1,134 \& 972 \& 850 \& 8,268 \& 3,064 <br>
\hline June........ \& 2,573 \& 383 \& 1,360 \& 2,367 \& 1,944 \& 1,263 \& 681 \& 33 \& 389 \& 1,360 \& 422 \& 868 \& 8,728 \& 3, 293 <br>
\hline July........ \& 2,770 \& 417 \& 1,422 \& 2,097 \& 1,985 \& 1,143 \& 841 \& 6 \& 106 \& 1,422 \& 673 \& 977 \& 8,861 \& 3,269 <br>
\hline August..... \& 8,326 \& 5,850 \& 1,666 \& 1,397 \& 1,074 \& ${ }^{744}$ \& 3330 \& $\begin{array}{r}3 \\ 15 \\ \hline\end{array}$ \& 320 \& 1,666 \& 835 \& 885 \& 8,489 \& 2,984 <br>
\hline September....
October .... \& 2,262
3,982 \& 361
430 \& 1,423
2,260 \& 1,513 \& 1,281 \& 912 \& 370 \& 15 \& 216 \& 1,423
2

2 260 \& | 459 |
| :--- |
| 856 | \& 975

1.024
1 \& 8,723
8859 \& 3,126 <br>
\hline November ... \& 1,527 \& 379 \& 1,037 \& \& \& \& \& \& \& \%1,037 \& 975 \& 1,064 \& 9,829 \& 3,407 <br>
\hline December ... \& 1,758 \& 377 \& 1,138 \& \& \& \& \& \& \& 1', 138 \& 576 \& 1,002 \& 9,790 \& 3,717 <br>
\hline
\end{tabular}

FINANCE--SECURITY MARKETS--Con.

| YEAR AND MONTH | BONDS |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Prices |  |  | Sales |  |  |  |  | Yields |  |  |  |  |  |  |  |
|  |  <br> Poor's Corporation |  | U.S. <br> Treas. ury bonds; taxable ${ }^{3}$ | Total on all registered exchanges ${ }^{4}$ |  | On the New York Stock Exchange |  |  | Domestic corporate (Moody's) ${ }^{6}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Total clear | sales <br> d) ${ }^{4}$ | $\begin{aligned} & \text { Total (sales } \\ & \text { effected) } \end{aligned}$ |  |  | By rat |  |  |  | By group |  |
|  | $\qquad$ | $\underset{\text { tic }}{\text { munic- }}$ ${ }_{(15)}{ }^{\text {ipal }}{ }^{2}$ |  | Market value | Face value | Market value | Face value | ```Exclusive of some stopped sales, face value``` | Corporate average |  | Ao | A | Baa | Industrials | Public utilities | Railroads |
|  | Dollars per $\$ 100$ bond |  |  | Millions of dollars |  |  |  |  | Percent |  |  |  |  |  |  |  |
| 1939. | 114.7 | 119.0 | 104.5 | 1,921.08 | 2,589.74 | 1,517.96 | 2,120.90 | 2,046. 08 | 3.77 | 3.01 | 3.22 | 3.89 | 4.96 | 3.30 | 3. 48 | 4. 53 |
| 1940. | 116.3 | 123.6 | 106.6 | 1, 313.89 | 2,080. 89 | 1, 052.79 | 1,759.99 | 1, 669.44 | 3.55 3 3 | 2.84 2 | 3.02 294 | 3. 57 | 4. 75 4.33 | 3. 10 | 3. 25 | 4. 30 |
| 1941.......... | 117.4 | 126.2 | 100.7 | 1,261.36 | 2, $2,655.71$ | 1, 121.90 | 2, ${ }^{2} \mathbf{4} 77.92$ | 2, 311.48 | 3.55 <br> 3.34 <br> 3 | 2.83 | 2.94 2.98 | 3.28 | 4.28 | 2.96 | 3. 11 | 3.95 3.96 |
| 1943.. | 118.3 | 131.8 | 100.5 | 1,961.80 | 3,838. 83 | 1,784.98 | 3, 593.29 | 3,254.72 | 3. 16 | 2.73 | 2.86 | 3.13 | 3.91 | 2.85 | 2.99 | 3.64 |
| 1944............ | 118.7 | 135.7 | 100.2 | 1,980.65 | 3,122.31 | 1,834.47 | 2,924.69 | 2,694.71 | 3.05 | 2.72 | 2.81 | 3.06 | 3.61 | 2.80 | 2.97 | 3.39 |
| 1945........... | 121.6 | 139.6 | 102.0 | 1,841. 54 | 2, 690.78 | 1,715.85 | 2,508.71 | 2, 261. 98 | 2.87 | 2. 62 | 2.71 | 2.87 | 3.29 | 2.68 | 2.89 | 3.06 |
| 1946.. | 123.4 | 140.1 | 104.8 | 1, 187. 12 | 1, 5772.01 | 1,113.48 | 1,488.86 | -1,364. 17 | 2.74 | 2.53 | 2.62 | 2.75 | 3.05 | 2.60 | 2.71 | 2.91 |
| 1947........... | 122.1 | 132.8 | 103.8 | 954.03 | 1,273.83 | 874.75 | 1,176.35 | 7 1, 075.54 | ${ }_{3}^{2.86}$ | 2.61 | 2.70 | 2.87 | 3. 24 | 2.67 2 2 287 | 2.78 3.03 | 3.11 |
| 1948............ | 118.2 121.0 | 125.3 128.9 | 100.8 | 845.61 703.47 | $1,172.04$ +932.95 | 798.17 662.41 | $\begin{array}{r}1.109 .61 \\ 880.18 \\ \hline 1.227\end{array}$ | $\begin{array}{r}1,013.83 \\ 817.95 \\ \hline 1.12 .43\end{array}$ | 3.08 2.96 | 2.82 2.66 | 2.90 <br> 2.75 | 3. 12 3.00 | 3.47 3.42 | 2.87 <br> 2.74 <br> 2.67 | 3.03 2.90 | 3. 34 3.24 |
| 1950. | 121.9 | 133.4 | 102.5 | 1,038.06 | 1,278.47 | 1,000.41 | 1,227.86 | 1,112.43 | 2.86 | 2.62 | 2.69 | 2.89 | 3.24 | 2.67 | 2.82 | 3. 10 |
| 1951. | 117.7 | 133.0 | 98.4 | 825.01 | 955.29 | 797.43 | 975.13 | 824.00 | 3.08 | 2.86 | 2.91 | 3.13 | 3.41 | 2.89 | 309 | 3. 26 |
| 1952. | 115.8 | 129.3 | 97.3 | 791.44 | 899.13 | 769.49 | 868.45 | 772.88 | 3.19 | 2.96 | 3.04 | 3.23 | 3.52 | 3.00 | 3. 20 | 3. 36 |
| 1953. | 112.1 | 119.7 | 8 99. 13 | 780.78 | 909.03 | 760.24 | 875.32 | 775.94 | 3.43 | 3.20 | 3.31 | 3.47 | 3.74 | 3.30 | 3. 45 | 3.55 |
| 1954............ | 117.2 | 125.8 | 107.03 | 1,026. 32 | 1,121.05 | 1,003.29 | 1,089.39 | 979.51 | 3.16 | 2.90 | 3.06 | 3. 18 | 3.51 | 3.09 | 3. 15 | 3.25 |
| 1955. | 114.4 109.1 | 123.1 116.3 | 102.40 98.91 | $1,231.37$ $1,226.99$ | 1,261.49 | $1,207.05$ $1,208.88$ 1 | 1,226.03 | $1,045.95$ $1,068.94$ | 3.25 <br> 3.57 | 3.06 3.36 | 3.16 3.45 | 3. 24 <br> 3. 57 | 3.53 3.88 | 3.19 3.50 | 3. 22 <br> 3.54 | 3.34 <br> 3.65 |
| 1957. | 101.3 | 105.8 | 93.24 | 1,154.26 | 1,252.79 | 1,139.57 | 1,235.24 | 1,081.60 | 4.21 | 3.89 | 4.03 | 4.19 | 4.71 | 4.12 | 4.18 | 4.32 |
| 1958. | 102.9 | 106.4 | 94.02 | 1, 553.63 | 1,583.05 | 1, 532.56 | 1,560.56 | 1,382.24 | 4.16 | 3.79 | 3.94 | 4.17 | 4.73 | 3.98 | 4. 10 | 4.39 |
| 1959. | 95.0 | 100.7 | 85.49 | 1,891.89 | 1,816.13 | 1,864.12 | 1,783.07 | 1,585.73 | 4.65 | 4.38 | 4.51 | 4.67 | 5.05 | 4.51 | 4.70 | 4.75 |
| 1960.. | 94.6 | 103.9 | 86.22 | 1,606.99 | 1,614.23 | 1,579.82 | 1,587.41 | 1,346. 42 | 4.73 | 4.41 | 4. 56 | 4.77 | 5. 19 | 4.59 | 4.69 | 4.92 |
| 1961........... | 95.2 | 107.8 | 87.55 | 2, 022.77 | 1,953.82 | 1,964.38 | 1,908.65 | 1,636.04 | 4.66 | 4.35 | 4.48 | 4.70 | 5.08 | 4. 54 | 4. 57 | 4.86 |
| 1962. | 96.2 | 112.1 | 86.94 | 1,729.73 | 1,785.95 | 1,665.62 | 1,719.23 | 1, 454. 56 | 4.62 | 4.33 | 4.47 | 4.65 | 5.02 | 4.47 | 4. 51 | 4.86 |
| 1963. | 96.8 | 111.3 | 86.31 | 1,740.46 | 1,653.78 | 1, 667.28 | 1,586.04 | 1,483. 33 | 4. 50 | 4.26 | 4.39 | 4.488 | 4. 86 | 4.42 | 4. 41 | 4.65 |
| 1964. | 95.1 | 111.5 | 84.46 | 2,882. 48 | 2,640.74 | 2,782.80 | 2,542. 26 | 2,524.50 | 4.57 | 4.40 | 4.49 | 4.57 | 4.83 | 4. 52 | 4.53 | 4.67 |
| 1965. | 93.9 |  |  |  |  |  |  |  |  |  |  | 4. 63 | 4.87 5 | 4.61 | 4. 60 | 4.72 |
| 1966. | ${ }_{81}^{86.1}$ | 102.5 | 78.63 | 4,261.12 | 3,740.48 | 4, 100. 86 | 3, 389.62 | $3,092.79$ <br> 3,955 | 5.34 | 9. 5.13 | 5. 23 | 5. 35 | 5. 67 | 5. 30 | 5. 36 | 9. 5.37 |
| 1967........... | 81.8 | 100.5 | 76.55 | 6, 087. 43 | 5, 393. 60 | 5, 428.00 | 4, 862.48 | 3, 955. 54 | 9. 82 | 9 5. 51 | 5. 66 | 5. 86 | 6.23 | 5.74 | 5.81 | 9 5.89 |
| 1968............ | 76.4 | 93.4 | 72.33 | 5,669.52 | 5,458.55 | 4,401.94 | 4, 447.68 | 3,814.24 | 6.51 | 6.18 | 6.38 | 6.54 | 6.94 | 6.41 | 6.49 | 6.77 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 95.5 | 114.0 | 84.56 | 204.50 | 194.12 | 195.35 | 185.17 | 196.84 | 4.57 | 4.43 | 4. 48 | 4. 57 | 4. 80 | 4. 53 | 4. 52 | 4.66 |
| February | 95.5 | 113.3 | 84.40 | 215.95 | 195. 74 | 203.26 | 185.24 | 215.30 | 4.55 | 4.41 | 4.46 | 4. 54 | 4.78 | 4.52 | 4. 51 | 4.62 |
| March. | 95.2 | 112.0 | 84.48 | 321.07 | 295.71 | 305. 46 | 282.15 | 258.65 | 4.56 | 4.42 | 4. 48 | 4. 54 | 4.78 | 4. 52 | 4. 51 | 4.63 |
| April | 95.0 | 112.2 | 84.53 | 261.23 | 257. 53 | 251.67 | 248.48 | 214.56 | 4.56 | 4.43 | 4.48 | 4. 54 | 4.80 | 4. 54 | 4. 51 | 4.64 |
| May ........ | 94.7 | 111.9 | 84.58 | 240.82 | 220.36 | 230.16 | 210.27 | 207.90 | 4.57 | 4.44 | 4.49 | 4.55 | 4.81 | 4. 55 | 4. 53 | 4.64 |
| June......... | 94.3 | 110.8 | 84.57 | 303.79 | 278.99 | 287.04 | 262.56 | 271.92 | 4.60 | 4.46 | 4.52 | 4.58 | 4.85 | 4.59 | 4.56 | 4.66 |
| July........ | 93.9 | 110.8 | 84.51 | 265. 58 | 248. 19 | 253.01 | 235.86 | 191.64 | 4.64 | 4.48 | 4. 56 | 4.62 | 4. 88 | 4.62 | 4. 58 | 4.71 |
| August...... | 93.5 |  | 84.00 | 294.76 | 256. 23 | ${ }^{282.80}$ | 245. 19 | 244.98 | 4.65 | 4.49 | 4.59 | 4.65 | 4.88 | 4.63 | 4.60 | 4.73 |
| September... | 92.8 92.7 | 109.3 | 83.27 <br> 82.97 <br> 8 | 398.73 | 332.00 <br> 345 | 389.95 414.32 | 323.26 | 307.79 290.84 | 4.69 <br> 4.72 | 4.52 4.56 | 4.63 | 4.69 | 4.91 | 4.65 | 4.64 | 4.77 |
| October...... | 92.3 | 107.7 | 82.22 | 373.10 | 296.25 | 361.09 | 285.05 | 272.00 | 4.75 | 4. 60 | 4.69 | 4.75 | 4.95 | 4.71 | 4.71 | 4.81 |
| December... | 91.1 | 106.2 | 81.21 | 490. 17 | 368.03 | 469.00 | 350.45 | 302.78 | 4.84 | 4.68 | 4.80 | 4.85 | 5.02 | 4.79 | 4.82 | 4.91 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary. | 90. 5 | 106.9 | 81.15 | 359.04 | 287.23 | 347.70 | 277.78 | 252.64 | 4.89 | 4.74 | 4.83 | 4.91 | 5.06 | 4.84 | 4.85 | 4.97 |
| February | 89.5 | 105.2 | 79.32 | 383.38 | 296. 12 | 371.60 | 285.18 <br> 358 | 250.95 | 4.94 | 4. 78 | 4.90 | 4.96 | 5. 12 | 4.91 | 4.90 | 5.02 |
| March... | 87.9 | 103.9 | 78.92 | 485.14 | 373. 14 | 466.96 | 358.35 | 331.66 | 5. 10 | 4.92 | 5.05 | 5. 12 | 5. 32 | 5.06 | 5. 08 | 5. 18 |
| April. May . | 87.6 87.6 | 105.9 | 79.75 79.56 | 423.27 <br> 394 | 334.44 <br> 344.57 | 402.67 380.69 | 318.91 <br> 333 | 285.51 285 | 5. 5. 18 5. | 4.96 4.98 | 5. 10 | 5.18 | 5. 48 | 5. 512 | 5. 21 | 5. 19 5. 20 |
| June. | 87.0 | 103.2 | 78.93 | 312.44 | 258.46 | 301.98 | 248.57 | 208.88 | 5.28 | 5.07 | 5. 16 | 5. 29 | 5. 58 | 5.25 | 5. 32 | 5. 26 |
| July........ | 86.0 | 100.9 | 77.62 | 254.63 | 222.05 | 247.12 | ${ }_{2}^{215.03}$ | 169.94 | 5. 36 | 5.16 | 5. 25 | 5. 36 | 5. 68 | 5. 33 | 5. 39 | 5. 37 |
| August...... | 884.6 | 97.7 98.6 | 77.02 | 306.60 | 291.76 | 295.65 | 279.97 | 273.90 | 5.50 <br> 5 <br> 5 | 5.31 | 5. 58 | 5. 58 | 5.83 | 5. 49 | 5. 54 | 5. 48 |
| September | 83.4 | 100.5 | 78.07 | 341.50 | 348.44 | 332.34 | 304.96 <br> 338.21 | 286.55 | 5.67 | 5.41 | 5. 50 | 5.67 | 6. 10 | 5.63 | 5.72 | 5.67 |
| November | 83.5 | 101.0 | 77.68 | 312.46 | 313.01 | 293.69 | 293.70 | 260.68 | 5.65 | 5. 35 | 5. 46 | 5.65 | 6. 13 | 5. 59 | 5.64 | 5.72 |
| December... | 83.0 | 102.4 | 78.73 | 366.38 | 356.22 | 348.01 | 335.45 | 285.40 | 5.69 | 5.39 | 5.48 | 5.69 | 6. 18 | 5.63 | 5.65 | 5.78 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 85.9 | 106.0 | 81.54 | 446.77 | 417. 53 | 428.29 | 400.29 | 328.21 | 5.50 | 5. 20 | 5. 30 | 5.53 | 5.97 | 5. 45 | 5. 42 | 5.63 |
| Februory. | 86.4 | 106.3 | 80.73 | 409.22 | 350.65 | 385.34 | 330.33 | 258.78 | 5.35 | 5. 03 | 5. 18 | 5. 38 | 5.82 | 5. 33 | 5. 25 | 5. 48 |
| March.... | 85.6 | 105.7 | 80.96 | 478. 39 | 394.94 | 451.87 340 | 374.71 | 281.41 | 5. 43 | 5. 13 | 5. 23 | 5. 49 | 5.85 | 5.39 | 5. 37 | 5. 51 |
| April. | 85.4 | 104.9 | 80.24 | 381.00 | 333.15 | 349.76 | 309.72 | 279.94 | 5. 42 | 5. 11 | 5.26 | 5. 46 | 5. 83 | 5. 37 | 5. 37 | 5. 51 |
| May. | 83.4 | 101.1 | 77.48 | 534.32 | 451.62 | 484.92 | 413.73 | 329.41 | 5. 56 | 5. 24 | 5. 42 | 5.60 | 5.96 | 5. 46 | 5. 59 | 5.62 |
| June. | 81.7 | 100.2 | 76.37 | 539.46 | 464.38 | 463.58 | 406.43 | 326.62 | 5.75 | 5. 44 | 5.63 | 5.77 | 6.15 | 5.64 | 5.80 | 5.80 |
| July........ | 81.1 | 99.3 | 76.39 75 | 541.91 | 455.80 | 468.83 | 402.31 | 358.94 | 5.86 | 5. 58 | 5.72 | 5. 88 | 6. 26 | 5. 79 | 5.91 | 5.88 |
| August...... | 80.3 | 99.6 | 75.38 | 529.22 | 471.09 | 466.98 | 422.84 | 326.09 | 5.91 | 5. 62 | 5.76 | 5. 94 | 6. 33 | 5. 84 | 5. 96 | 5. 94 |
| September... | 80.0 | 98.0 | 75.04 | 494.25 | 439.68 | 438.28 | 385.75 | 319.92 | 6.00 | 5. 65 | 5.87 | 6.06 | 6. 40 | 5. 93 | 6.02 | 6.03 |
| Octaber.. November | 78.5 | 95.8 | 73.01 | 634.15 | 559. 18 | 553.63 | 494.43 | 403.06 | 6. 14 | 5.82 | 6.01 | 6. 19 | 6.52 | 6. 05 | 6. 12 | 6. 24 |
| November... December . | 76.8 75.9 | 959.2 | 70.53 71.22 | 567.12 531.62 | 536.43 519.14 | 496.10 440.43 | 475.48 446.45 | 382. 38 | 96. ${ }^{6} \mathbf{6 1}$ | ${ }^{6.07}$ | 6.23 | 6.43 | 6.72 | 6.28 | 6.39 | 6.42 |
| December... | 75.9 | 93.6 | 71.22 | 531.62 | 519.14 | 440.43 | 446.45 | 360.78 | ${ }^{9} 6.51$ | ${ }^{9} 6.19$ | 6.35 | 6. 58 | 6.93 | 6.39 | 6.57 | ${ }^{9} 6.63$ |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary ..... | 77.2 | 95.5 | $\begin{array}{r}73.09 \\ \hline 730\end{array}$ | 552. 08 | 503. 57 | 437.51 | 422.35 | 333.25 | 6.45 | 6. 17 | 6. 29 | 6. 48 | 6.84 | 6. 34 | 6.47 | 6. 65 |
| February.... | 77.5 | 94.8 | 73.30 | 402.93 | 392. 36 | 339.82 | 341.27 | 268.61 | 6. 40 | 6. 10 | 6.27 | 6.41 | 6.80 | 6.31 | 6.36 | 6.65 |
| Mapri $1 . . . . .$. | 76.9 76.2 | 92.7 94.7 | 70.98 72.06 | 434.68 523.16 | 432.90 <br> 499.30 | 356.71 <br> 383 | 367.88 <br> 386.64 | 317.43 <br> 351.55 | 6.42 6.53 | 6. 611 | 6.28 6.38 | 6.43 6.57 | 6.85 6.97 | 6. 33 | 6.39 6 64 | 6.67 6.79 |
| may . ....... | 75.3 | 92.7 | 70.89 | 549.78 | 520.63 | 394.65 | 404. 34 | 346.53 | 6.60 | 6. 6.27 | 6.48 | 6.5 6.62 | 6.97 7.03 | 6. 6.42 | 6.54 6.60 | 6.79 6.87 |
| June........ | 75.6 | 92.8 | 72.58 | 445.94 | 429.15 | 336.37 | 335.50 | 276.51 | 6.63 | 6. 28 | 6.50 | 6.65 | 7.07 | 6.54 | 6.60 | 6.88 |
| July. | 76.1 | 95.2 | 73.99 | 388.82 | 375.37 | 313.26 | 317.38 | 269.07 | 6.57 | 6.24 | 6.45 | 6.60 | 6.98 | 6.50 | 6. 53 | 6.82 |
| August ..... | 78.1 | 95.9 | 74.48 | 364.07 | 343.50 | 286.17 | 277.57 | 252.18 | 6.37 | 6.02 | 6.25 | 6.38 | 6.82 | 6. 26 | 6.30 | 6.72 |
| September... |  |  |  |  |  | 304.64 406 | 323.61 <br> 430 | 305. 18 | 6. 35 | 5. 97 | 6. 23 | 6.39 | 6.79 | 6. 24 | 6. 279 | 6. 70 |
| October...... | 77.0 75.7 | 92.7 91.2 | 72.44 71.27 | 522.32 <br> 501.27 | 533.78 474.36 | 406.30 395.10 | 430.97 <br> 383 | 363.54 343 34 | 6. 43 | 6.09 | 6.32 | 6.47 | 6.84 | 6.34 | 6.39 | 6.72 |
| November ... December ... | 75.7 73.0 | 91.2 88.5 | 71.27 68.47 | 501.27 586.72 | 474.36 555.81 | 395.10 448.22 | 383.79 456.37 | 343.20 387.20 | 6.36 6.80 | 6.19 | 6.45 | 6.59 | 7.10 | 6.47 | 6.58 | 6.78 |
| December ... | 73.0 | 88.5 | 68.47 | 586.72 | 555.81 | 448.22 | 456.37 | 387.20 | 6.80 | 6.45 | 6.66 | 6.85 | 7.23 | 6.72 | 6.85 | 6.97 |

FINANCE--SECURITY MARKETS--Con.

| $\begin{aligned} & \text { YEAR AND } \\ & \text { MONTH } \end{aligned}$ | BONDS |  |  | stocks |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Yields |  |  | Dividend rates and prices, common stocks (Moody's) ${ }^{4}$ |  |  |  |  |  |  |  |  |  |
|  | Domestic municipal |  | U.S. <br> Treasury bonds, 3 taxable $\square$ | Dividends per share (at annual rate) |  |  |  |  |  | Price per share, end of month ${ }^{5}$ |  |  |  |
|  | Bond Buyer <br> (20 bonds) ${ }^{1}$ | Standard \& Poor's Corp. (15 bonds) ${ }^{2}$ |  | Composite | $\begin{aligned} & \text { Indus- } \\ & \text { Trials } \end{aligned}$ | Public utilities | Railroods | $\begin{aligned} & \text { New } \\ & \text { York } \\ & \text { Yonks } \end{aligned}$ | Fire insurance companies | $\begin{gathered} \text { Com- } \\ \text { posite } \end{gathered}$ | $\begin{aligned} & \text { Indus- } \\ & \text { trials } \end{aligned}$ | Public utilities | Railroads |
|  | Percent |  |  | Dollars |  |  |  |  |  |  |  |  |  |
| 1939.......... | 2.82 | 2.76 |  | 1.48 | 1.37 | 1. 48 | 0.76 | 2.08 | 1.49 | 35.72 | 34.12 | 28.02 | 20.90 |
| 1940.......... | 2.52 | 2.50 |  | 1.78 | 1.67 | 1.54 | 1.08 | 2.08 | 1.62 | 33.84 | 31.76 | 25.64 | 20.16 |
| 1941........... | 2.15 | 2.10 |  | 1.90 | 1.81 | 1.44 | 1.28 | 2.07 | 1.64 | 30.50 | 28.70 | 18. 16 | 19.91 |
| 1942.......... | 2.25 | 2.36 | 2.46 | 1.75 | 1.64 | 1. 26 | 1. 46 | 1.95 | 1.71 | 26.66 | 25.70 | 12.92 | 18.87 |
| $1943 . . . . . . . .$. $1944 . \ldots$. | 1.90 1 1 | 2.06 | 2.47 2 | 1.73 1 1.84 | 1.55 | 1.28 | 1.77 | 1.94 | 1.69 | ${ }^{35.36}$ | 34. 18 | 18.87 | 25.75 |
| 1944........... | 1.64 | 1.86 | 2.48 | 1.84 | 1.67 | 1.31 | 1.99 | 1.93 | 1.63 | 38. 12 | 36.57 | 20.90 | 29.51 |
| 1945........... | $\begin{array}{r}1.49 \\ 1.51 \\ \hline\end{array}$ | 1.67 1.64 1.64 | 2.37 2.19 2 | 1.92 2.02 2 | 1.75 <br> 1.85 <br> 1.85 | 1.30 1.43 1.4 | 2.19 2.19 2.19 | 2.00 2.20 | 1.62 1.83 1 | 46.02 51.34 | 43.94 49 49 | 26.29 3605 | 39. 94 |
| 1947.............. | 1.93 | 2.01 | 2.25 | 2.38 | 2.33 | 1.56 | 1.92 | 2.32 | 1.88 | 46.46 | 49.84 | 29.46 | 31. 22 |
| 1948........... | 2.35 | 2.40 | 2.44 | 2.74 | 2.78 | 1.60 | 2.06 | 2.33 | 1. 88 | 47.46 | 47.50 | 27.34 | 34.23 |
| 1949........... | 2.15 | 2.21 | 2.31 | 3.09 | 3. 19 | 1.66 | 2.41 | 2.36 | 2.06 | 46.68 | 46.88 | 28.37 | 28.55 |
| 1950. | 1. 90 | 1.98 | 2. 32 | 3.53 | 3.77 | 1.76 | 2. 18 | 2.50 | 2.46 | 56.23 | 57.83 | 31. 23 | 33.60 |
| 1951.......... | 1.97 20 | 2.00 | 2.57 | 4.99 3 | 4. 44 | 1.88 | 2.56 | 2.64 | 2.73 | 66.98 | 70.72 | 32. 55 | 40. 72 |
|  | 2.20 2.73 | 2.19 2.72 | $\begin{array}{r}72.68 \\ \hline 2.94\end{array}$ | 3.94 4.00 | 4.20 4.19 | 1.91 2.01 | 2.72 3.06 | 2.65 2.83 | 2.88 3.10 3 | 71.73 72.81 | 75.63 76.05 | 35.48 37.80 | 46.35 47.48 |
| 1954........... | 2.38 | 2.37 | 2.55 | 4.23 | 4.46 | 2.13 | 3.16 | 3.04 | 3.35 | 89.04 | 76.81 95.85 | 44. 30 | 51. 33 |
| 1955.......... | 2.49 | 2.53 | 2.84 | 4.75 | 5. 13 | 2.21 | 3. 43 | 3.19 3.39 | 3.49 | 117.36 | 130.66 | 49.24 | 70.21 |
| 1956.......... | 2.80 | 2.93 | 3.08 3 | 5.31 | 5.81 | 2.32 | 3.94 | 3. 39 | 3.93 401 | 130.55 | 149.41 | 49.62 | 71. 56 |
| 1957.......... | 3.28 3.18 | 3.60 3.56 | 3.47 3.43 | 5.43 5.29 | 5.91 5.75 | 2.43 2.50 2. | 4. 3.3 3 3 | 3.61 3.76 | 4.01 4.08 | 125.46 <br> 132.02 | 143.65 149.81 | 49.42 <br> 57.96 | 59.51 59.29 |
| 1959.. | 3. 58 | 3.95 | 4.07 | 5.41 | 5.81 | 2.61 | 3. 42 | 3.82 | 4.29 | 163.47 | 186.26 | 56.96 69.35 | 74.11 |
| 1960.. | 3.51 | 3.73 | 4.01 | 5.59 | 6.03 | 2.68 | 3. 53 | 3.97 | 4.75 | 155.46 | 173.18 | 69.82 | 62.46 |
| 1961. | 3.46 | 3. 46 | 3.90 | 5.70 | 6.07 | 2.81 | 3.37 | 4.21 | 5.18 | 185.66 | 199.90 | 90.55 | 68.26 |
| 1962. | 3. 14 | 3. 18 | 3.95 | 5.99 | 6.43 | 2.97 | 3. 36 | 4.30 | 5.31 | 177.87 | 189.95 | 91.50 | 63.39 |
| 1963. | 3. 18 | 3. 23 | 4. 00 | 6.42 | 6.98 | 3.21 | 3. 50 | 4.46 | 5.84 | 202. 32 | 218.24 | 102.79 | 78.49 |
| 1964. | 3.20 | 3. 22 | 4. 15 | 7.05 | 7.70 | 3.43 | 3.81 | 4.57 | 6.00 | 235.08 | 258.55 | 108.76 | 94.01 |
| 1965........... | 3.28 | 3.27 | 4.21 | 7.65 | 8. 48 | 3.86 | 4.09 | 4.90 | 6.33 | 250.31 |  |  |  |
| 1966........... | 3.83 | 3.82 | 4.66 | 8.25 | 9.17 | 4.11 | 4. 45 | 5.06 | 6.85 | 230.88 | 266.77 | 102.90 | 95.06 92.65 |
| 1967........... | 3.96 | 3. 98 | 4.85 | 8.26 | 9.03 | 4. 34 | 4.62 | 5.35 | 7.82 | 246.54 | 290.05 | 101.87 | 95.91 |
| 1968............ | 4. 47 | 4.51 | 5. 25 | 8.53 | 9.24 | 4.50 | 4.55 | 5.82 | 8.62 | 264.62 | 315.86 | 98.37 | 101.00 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 3.04 | 3.06 | 4.14 | 7.44 | 8.20 | 3.73 | 4. 03 | 4. 80 | 6. 22 | 250.34 | 280.74 | 119.00 | 95. 52 |
| March........ | 3.16 | 3. 18 | 4. 15 | 7.48 | 8. 24 | 3.80 | 4.03 | 4.82 | 6.22 | 248.23 <br> 245 | 274.90 | 118.81 | 94.62 |
| April ........ | 3.15 | 3. 17 | 4. 15 | 7.48 | 8.25 | 3.80 | 4.03 | 4.92 | 6.25 | 253.28 | 287.13 | 119.57 | 94.11 |
| May ........ | 3.20 | 3. 19 | 4. 14 | 7.54 | 8.38 | 3.80 | 4. 00 | 4.92 | 6.31 | 249.78 | 282.16 | 118.21 | 90.22 |
| June........ | 3.30 | 3.26 | 4.14 | 7.55 | 8.38 | 3.83 | 4.04 | 4.92 | 6.31 | 238.93 | 269.18 | 114.22 | 86.23 |
| July........ | 3. 25 | 3.26 | 4. 15 | 7.57 | 8.41 | 3.84 | 4. 04 | 4. 92 | 6.31 | 242.16 | 273.38 | 114.76 | 90.93 |
| August...... | 3.29 | 3. 25 | 4. 19 | 7.59 | 8. 42 | 3. 88 | 4.07 | 4.92 | 6.31 | 246.50 | 279.07 | 115.46 | 94.36 |
| September.... | 3. <br> 3 <br> 3.40 | 3.36 <br> 3.42 | 4.25 4.27 | 7.63 7.78 | 8.47 8.67 8 | 3.90 3.96 | 4.08 4.16 | 4.92 4.92 | 6.31 6.31 | 254.52 260.91 | 290.30 301.00 | 116.95 118.38 | 95.11 99.69 |
| November ... | 3. 50 | 3.47 | 4.34 | 8.12 | 9.03 | 3.99 | 4.28 | 4.93 | 6.57 | 255.62 | 296.07 | 115.84 | 102.30 |
| December ... | 3.54 | 3.56 | 4. 43 | 8.15 | 9.06 | 4.02 | 4.34 | 4.94 | 6.59 | 258.09 | 299.67 | 114.86 | 103.46 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary..... | 3.54 <br> 3 <br> 3 | 3. 52 3.63 | 4.43 4.61 | $8{ }_{8}^{8.18}$ | 9.10 | 4.03 4.03 | 4. 35 | 4.94 | 6. 59 | 257.90 | 300. 28 | 111.34 | 109.88 |
| February..... | 3.85 <br> 3.59 | 3. 63 <br> 3. 72 | 4.61 4.63 | 8.22 <br> 8.23 <br> 8 | 9.16 | 4.03 <br> 4.08 | 4.35 4.35 4.35 | 4.94 <br> 4.94 | 6.59 6.65 | 252.36 244.95 | 293.20 286.15 | 106.81 105.41 | 110.59 102.01 |
| April........ | 3.62 | 3. 59 | 4. 55 | 8.23 | 9. 18 | 4.08 | 4.35 | 4.94 | 6.65 | 246.67 | 288.13 | 106.33 | 102.66 |
| May ......... | 3.78 | 3.68 | 4.57 | 8.24 | 9.18 | 4.09 | 4. 35 | 4. 94 | 6.65 | 236.01 | 274. 18 | 102.45 | 93. 56 |
| June......... | 3.83 | 3.77 | 4.63 | 8.26 | 9.18 | 4. 10 | 4.39 | 5.14 | 6.65 | 230.25 | 267.22 | 99.95 | 92.58 |
| July ........ | 3.96 | 3. 94 | 4.74 | 8.28 | 9. 19 | 4. 12 | 4. 44 | 5. 14 | 6.65 | 227.17 | 262.90 | 101.03 | 89.63 |
| August...... |  | 4.17 | 4.80 4 4 | 8 | 9.22 | 4.14 | 4. 53 | 5. 14 | 6.90 | 211.05 | 244.39 | 92. 51 | ${ }^{81.22}$ |
| September ... October... | $\begin{array}{r}4.03 \\ 3.74 \\ \hline\end{array}$ | 4.11 3.97 | 4.79 4.70 | 8.30 8.33 | 9.22 9.25 | 4. 14 4. 14 | 4. 53 4.55 | 5. 114 | 6.97 6.97 | 207.74 220.60 | 239.01 2594 | 94. 97 | ${ }^{80.17}$ |
| November .... | 4.02 | 3.93 | 4.74 | 8.22 | 9.07 | 4.15 | 4.61 | 5.14 | 6.97 7.42 | 220.60 218.34 | 248.93 | 104.92 103.47 | 83.37 83.25 |
| December ... | 3.77 | 3.83 | 4.65 | 8.23 | 9.08 | 4. 18 | 4.61 | 5.14 | 7.53 | 217.56 | 246.38 | 105.99 | 82.91 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 3.40 | 3. 58 | 4. 40 | 8.29 | 9.15 | 4. 18 | 4.63 | 5. 22 | 7.53 | 233.54 | ${ }^{266.77}$ | 108. 12 | 93.13 |
| February.... | $\begin{array}{r}3.60 \\ 3.54 \\ \hline\end{array}$ | 3. 56 3.60 3 | 4. 47 4.45 | 8.30 8.32 | 9.16 | 4.20 4.27 | 4.63 4.63 | 5. 28 5. 28 | 7.81 7.81 | 233.23 242.02 | 267.35 278.90 | 105.18 | ${ }^{93} 9.56$ |
| April ......... | 3.69 | 3.66 | 4.51 | 8.33 | 9. 18 | 4.27 | 4.63 | 5. 28 | 7.81 | 251.52 | 293.28 | 108.90 | 93.60 |
| May ......... | 3.96 | 3. 92 | 4.76 | 8.19 | 8.95 | 4. 32 | 4. 63 | 5.28 | 7.81 | 238.37 | 277.83 | 102. 58 | 94.89 |
| June........ | 4.06 | 3.99 | 4.86 | 8.20 | 8.95 | 4. 38 | 4.63 | 5.29 | 7.81 | 242.22 | 282.15 | 100.73 | 97.92 |
| July........ | 3.91 | 4.05 | 4.86 | 8.21 | 8.96 | 4.39 | 4.65 | 5.29 | 7.81 | 252.69 | 298.94 | 103.04 | 105.56 |
| August...... | 4.06 | 4. 03 | 4. 95 | 8.21 | 8.96 | 4.39 | 4.65 | 5. 30 | 7.81 | 249.02 | 295.09 | 99.63 | 104. 99 |
| September... | 4.19 | 4.15 | 4.99 | 8.22 | 8.96 | 4.39 | 4.65 | 5. 48 | 7.81 | 257.40 | 307.35 | 99.76 | 101.22 |
| October...... November ... | 4.27 | 4.31 | 5. 18 | 8.23 | 9. 00 | 4. 40 | 4. 58 | 5. 48 | 7.81 | ${ }^{251.90}$ | 302.88 | 93.63 | 91.88 |
| November... | 4. 42 4.44 | 4.36 4.49 | 5. 44 5.36 | 8.28 8.30 | 8.92 8.95 | 4.41 4.44 | 4. 55 4.55 | 5. 48 | 8.09 | 250. 32 | 300.84 | 95.92 | 90.80 |
|  |  |  |  |  |  | 4.44 | 4. 55 | 5.57 | 7.95 | 256.30 | 309.19 | 98.19 | 90.86 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 4. 16 4.44 | 4. 34 4.39 | 5. 18 5.16 ¢ | 8.41 <br> 8.42 | 9.12 | 4. 44 4.45 | 4. 55 | 5.57 5.69 | 7.95 8.08 | 247.26 241.14 | 294. 18 | 97.75 97.15 | 88. 59 |
| March....... | 4.54 | 4. 56 |  | 88.42 | 9.12 | 4.46 | 4. 52 | 5.69 5.69 | 8.08 8.08 | 241.14 242.77 | 286.99 290.96 | 97.15 92.66 | 85.80 86.75 |
| April ........ | 4. 44 | 4.41 | 5. 28 | 8.46 | 9.18 | 4.48 | 4. 52 | 5.78 | 8.08 | 262.85 | 319.20 | 92.93 | ${ }_{94.62}$ |
| May . . . . . . . | 4.64 | 4. 56 | 5. 40 | 8.47 | 9.18 | 4.48 | 4. 52 | 5.78 | 8.08 | 262.95 | 318.40 | 92.08 | 102.23 |
| June......... | 4.48 | 4.56 | 5.23 | 8.47 | 9.18 | 4. 48 | 4. 55 | 5.78 | 8.08 | 268.14 | 320.51 | 100.10 | 105. 57 |
| July........ | 4. 11 | 4. 36 | 5.09 | 8.49 | 9.20 | 4. 50 | 4. 55 | 5. 78 | 8.08 | 264. 13 | 314.45 | 99.76 | 100.77 |
| August..... | 4. 38 | 4.31 | 5.04 | 8.52 | 9. 23 | 4. 50 | 4. 55 | 5.78 | 9.00 | 266.57 | 317.73 | 99.25 | 101.90 |
| September... | 4.36 | 4. 47 | 5.09 | 8.52 | 9.23 | 4. 55 | 4. 55 | 5. 89 | 9.00 | 275.62 | 328.32 | 98. 50 | 109.77 |
| October..... November ... | 4.56 4.64 | 4.56 4.68 | 5. 24 | 8.56 | 9.25 | 4. 55 | 4. 55 | 5.89 | 9. 24 | 277.91 | 329.50 | 98.83 | 109.53 |
| November $\ldots$. December ... | 4.64 <br> 4.85 | 4.68 4.91 | 5.36 5.65 | 8.78 <br> 8.78 | 9. 55 | 4. 56 | 4.62 | 6.09 | 9.86 | 289.86 | 343.13 | 107.33 | 115.18 |
| December ... | 4.85 | 4.91 | 5.65 | 8.78 | 9.57 | 4. 58 | 4.62 | 6. 14 | 9.86 | 276.28 | 326.90 | 104.04 | 111. 24 |

the blue section.

FINANCE--SECURITY MARKETS--Con.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{5}{*}{YEAR AND MONTH OR QUARTER} \& \multicolumn{10}{|c|}{STOCKS} \\
\hline \& \multicolumn{9}{|c|}{Dividend yields and eornings, common stocks (Moody's) \({ }^{1}\)} \& \multirow[b]{2}{*}{\[
\begin{gathered}
\text { Dividend } \\
\text { yields } \\
\text { (Stoondard } \& \\
\text { Poor's Corp.) }
\end{gathered}
\]} \\
\hline \& \multicolumn{6}{|c|}{Dividend yields} \& \multicolumn{3}{|c|}{Earnings per shore \({ }^{2}\)} \& \\
\hline \& Composite \& Industrials \& Public utilities \& Railroods \& New York banks \& \[
\begin{aligned}
\& \text { Fire } \\
\& \text { insurance } \\
\& \text { companies }
\end{aligned}
\] \& Industrials \& Public utilities \& Railroads \& Preferred stocks, high-grade (10 stocks) \\
\hline \& \multicolumn{6}{|c|}{Percent} \& \multicolumn{3}{|c|}{Dollars} \& Percent \\
\hline 1939........... \& 4.15 \& 3.85 \& 5.31 \& 3.75 \& 4. 43 \& 4. 13 \& 2.17 \& 1.82 \& 0.90 \& 4. 19 \\
\hline \multicolumn{11}{|l|}{} \\
\hline \multirow[t]{2}{*}{1941.............} \& 6.25 \& 6.33 \& 8.82 \& 6.47 \& 4.74 \& 4.17 \& 2.95 \& 1. 59 \& 5.00 \& 4.08 \\
\hline \& 6.60
4.89 \& 6.44
4.54 \& 9.75
6.84 \& 7.73
6.93 \& 5.42
4.07 \& 4.67
3.88
3. \& 2.36
2.40
2.40 \& \begin{tabular}{l}
1.40 \\
1.55 \\
\hline
\end{tabular} \& 9.87
8.86 \& 4.31
4.06 \\
\hline 1943........... \& 4.81 \& 4.56 \& 6.28 \& 6.75 \& 3.57 \& 3.75 \& 2.73 \& 1.75 \& 6.58 \& 3.99 \\
\hline \multirow[t]{4}{*}{\(1945 \ldots \ldots \ldots .\).
\(1946 \ldots \ldots \ldots\)
\(1947 \ldots \ldots \ldots\)
\(1948 \ldots \ldots \ldots\)
\(1949 \ldots \ldots \ldots\)} \& 4. 19 \& 3.99 \& 4.99 \& 5.51 \& 3.34 \& 3. 34 \& 2.72 \& 1.72 \& 4.36 \& 3.70 \\
\hline \& \& 3.75 \& 4.22 \& 5.38 \& 3.75 \& 3.31 \& 3. 53 \& 2.19 \& 2.44 \& \\
\hline \& 5. 13 \& 5.08 \& \({ }_{5}^{5.30}\) \& 6.16 \& 4.47 \& 3. 59 \& 5.32 \& 2. 16 \& 4. 22 \& 3.79 \\
\hline \& 5.78
6.63 \& 5.87
6.82 \& 5.85
5.86 \& 6.04
8.47 \& 4.62
4.63 \& 3. 37
3. 27
3 \& 7.03
6.60 \& 2. 222 \& 6.19
3.67 \& 4.15
4.97 \\
\hline \multirow[t]{5}{*}{\(1950 \ldots \ldots \ldots\)
\(1951 \ldots \ldots \ldots\)
\(1952 \ldots \ldots \ldots\)
\(195 \ldots \ldots \ldots\)
\(1954 \ldots \ldots \ldots .\).} \& 6.27 \& 6.51 \& 5.66 \& 6.50 \& 4.49 \& 3.39 \& 8.45 \& 2.62 \& 7.36 \& 3. 85 \\
\hline \& 6.12 \& 6.29 \& 5.77 \& 6.31 \& 4.68 \& 3. 42 \& 7.37 \& 2.44 \& 6.66 \& 4. 11 \\
\hline \& 5.50 \& 5.55 \& 5. 39 \& 5.88 \& 4.40 \& 3.24 \& 7.18 \& 2.62 \& 7.69 \& 4. 13 \\
\hline \& 5.49
4.78 \& 5.51
4.70 \& 5.33
4.81 \& 6.48
6.20 \& 4.46
4.51 \& 3.34
2.91 \& 7.71
8.38 \& 2.78
2.94 \& 8.08
6.03 \& 4.27
4.02 \\
\hline \& 4.78 \& 4.70 \& 4.81 \& 6.20 \& 4.51 \& 2.91 \& 8.38 \& 2.94 \& 6.03 \& 4.02 \\
\hline \multirow[t]{4}{*}{\(1955 \ldots . . . . . .\).
\(1956 \ldots \ldots . .\).
\(1957 \ldots \ldots . .\).
\(1958 . \ldots \ldots . .\).} \& 4.06 \& 3.93 \& 4.50 \& 4.88 \& 4.04 \& 2.57 \& 10.51 \& 3.21 \& 8.51 \& 4.01 \\
\hline \& 4.07 \& 3.89 \& 4.68 \& 5.51 \& 4.34 \& 3. 07 \& 10.35 \& 3.35 \& 8.33 \& 4. 25 \\
\hline \& 4.33
4.05 \& 4.11
3.88
3 \& 4.92
4.33 \& 6.77
5.74 \& \begin{tabular}{l}
4.74 \\
4.47 \\
\hline
\end{tabular} \& 3.20
2.95
2. \& \(\begin{array}{r}10.27 \\ 8.31 \\ \hline\end{array}\) \& 3.41
3.63
3 \& 6.79
55.82
5.80 \& 4.63
4.45 \\
\hline \& 3.31 \& 3. 12

l \& 3.94 \& 4.64
4.63 \& 3.71 \& 2.70 \& 8.85
9.85 \& 3.82
3.82 \& 5.82
6.01 \& 4.45
4.69 <br>

\hline \multirow[t]{4}{*}{$$
\begin{aligned}
& 1960 . . . . . . . . . . \\
& 1961 \ldots . . . . . . \\
& 1962 . \ldots . . . . . \\
& 1963 . \ldots \ldots \ldots . .
\end{aligned}
$$} \& 3.60 \& 3.48 \& 3.84 \& 5.65 \& 3.91 \& 2.92 \& 9.62 \& 4.12 \& 4.80 \& 4.75 <br>

\hline \& 3.07 \& 3.04 \& 3.10 \& 4.94 \& 3. 18 \& 2.31 \& 9.61 \& 4.33 \& 3. 94 \& 4.66 <br>
\hline \& 3.37
3
3 \& 3.39 \& 3.25 \& 5. 40 \& 3.31
3 \& 2. 48 \& 11. 10 \& 4.73 \& 5.73 \& 4. 50 <br>
\hline \& 3.17
3.00 \& 3.20
2.98 \& 3.12
3.15
3 \& 4.46
4.05 \& 3.15
2.97 \& 2.51
2.50 \& 12.43
614.35 \& 4.99
5.41 \& 6.29
6.97 \& 4.30
4.32 <br>

\hline \multirow[t]{4}{*}{$$
\begin{aligned}
& 1965 . . . . . . . . . . \\
& 1966 . . . . . . . . . \\
& 1967 . . . . . . . .
\end{aligned}
$$} \& 3.06 \& 2.98 \& 3.30 \& 4.30 \& 3.33 \& 2.74 \& 16.42 \& 5.92 \& 8. 16 \& ${ }^{4} 4.33$ <br>

\hline \& | 3.57 |
| :--- |
| 3 |
| 3 | \& 3.44 \& 3.99 \& 4.80 \& 4.04 \& 2.92 \& 16.78 \& 6.30 \& 9.34 \& 4.97 <br>

\hline \& ${ }^{3} 3.35$ \& 3.11 \& 4.26 \& 4.82 \& 3.87 \& 3.47 \& 15.76 \& 6.67 \& 6.74 \& 5. 34 <br>
\hline \& 3.22 \& 2.93 \& 4. 57 \& 4.50 \& 3.40 \& 3.10 \& 17.62 \& 6.67 \& 7.51 \& 5.78 <br>
\hline \multicolumn{11}{|l|}{1965:} <br>
\hline \multirow[t]{2}{*}{January......
February....} \& 2.97

3.01 \& \begin{tabular}{l}
2.92 <br>
2.96 <br>
\hline

 \& 

3. 13 <br>
3.14 <br>
\hline
\end{tabular} \& 4.22

4.26 \& 3.08
3.25 \& 2. 56 \& \& \& \& 4. 18 <br>

\hline \& 3.05 \& | 2. |
| :--- |
| 3.00 | \& 3. 20 \& 4.26

4.28 \& 3.25
3.33 \& 2.59 \& 15.88 \& 5.51 \& 6.79 \& 4. 22
4.26 <br>
\hline March.......
April..... \& 2.95 \& 2.87 \& 3.18 \& 4.28 \& 3.24 \& 2.51 \& \& \& \& 4.28 <br>
\hline \multirow[t]{2}{*}{Apra.......
May......
June......} \& 3.02 \& 2.97
3 \& 3. 21 \& 4.43 \& 3.39 \& 2.70 \& 17.13 \& 5.68 \& 6.91 \& 4.30 <br>
\hline \& 3.16 \& 3.11 \& 3.35 \& 4.69 \& 3.51 \& 2.84 \& \& \& \& 4.38 <br>
\hline July........ \& 3.13 \& 3.08 \& 3.35 \& 4.44 \& 3. 38 \& 2.86 \& \& \& \& 4. 38 <br>

\hline \multirow[t]{2}{*}{September....} \& | 3.18 |
| :--- |
| 3.00 | \& 3.02

2.92 \& | 3.36 |
| :--- |
| 3.33 | \& 4.31

4.29 \& 3.25
3.17 \& 2.90
2.94 \& 14.48 \& 5.82 \& 7.22 \& 4.34
4.32 <br>
\hline \& 2.98 \& 2.88 \& 3.35 \& 4.17 \& 3.43 \& 2.96 \& \& \& \& - 4.38 <br>
\hline \multirow[t]{2}{*}{Novamber December ...} \& 3.18 \& 2.05
3 \& 3.44 \& 4.18 \& 3.51 \& 2.94 \& 18. 17 \& 5.92 \& 8. 16 \& 4.41 <br>
\hline \& 3.16 \& 3.02 \& 3.50 \& 4.19 \& 3.51 \& 2.63 \& \& \& \& 4.47 <br>
\hline \multicolumn{11}{|l|}{1966:} <br>
\hline \multirow[t]{2}{*}{January.....

Februory...} \& | 3.17 |
| :--- |
| 3.26 |
| 1 | \& \& 3.62

3.77
3 \& 3.96
3.93 \& \& \& \& \& \& <br>
\hline \& 3.26
3.36
3 \& 3.12
3.20
3 \& 3.77
3.87
3 \& 3.93
4.26 \& 3.78
3.81
3.8 \& 2.79
2.95 \& 17.09 \& 6.03 \& 8.56 \& ( $\begin{aligned} & 4.63 \\ & 4.83\end{aligned}$ <br>
\hline March....... \& 3.34 \& 3.19 \& 3.84 \& 4.24 \& 4.03 \& 2.82 \& \& \& \& ( 4.78 <br>

\hline May .......... \& | 3.49 |
| :--- |
| 3.59 | \& 3.35

3.44 \& 3.99
4.10 \& 4.65
4.74 \& 3.95
4.18 \& 2.97
3.05 \& 17.83 \& 6.08 \& 8.98 \& $\left\{\begin{array}{l}4.83 \\ 4.93\end{array}\right.$ <br>
\hline \multirow[t]{2}{*}{} \& 3.64 \& 3.50 \& 4.08 \& 4.95 \& 4.30 \& 2.98 \& \& \& \& <br>
\hline \& 3.93 \& 3.77 \& 4.48 \& 5. 58 \& 4.85 \& 3. 22 \& 14. 12 \& 6. 19 \& 9.13 \& 5. 18 <br>
\hline August......
September ... \& 4.00
3.78 \& 3.86

3.69 \& \begin{tabular}{l}
4.38 <br>
3.95 <br>
\hline

 \& 

5. <br>
6. 46 <br>
\hline
\end{tabular} \& 4.67

3.96 \& 3.15
2.70 \& \& \& \& 5.23
5.28 <br>
\hline October .....
November \& 3.76 \& 3.64 \& 4.01 \& 5.54 \& 3. 90 \& 2.92 \& 18.08 \& 6.30 \& 9.34 \& 5. 21 <br>
\hline December ... \& 3.78 \& 3.69 \& 3.94 \& 5.56 \& 3.80 \& 2.92 \& \& 6.30 \& 9.34 \& $1 \quad 5.24$ <br>
\hline \multicolumn{11}{|l|}{1967:} <br>
\hline \multirow[t]{2}{*}{January.....
February...} \& 3.55
3
3 \& 3.43
3
3 \& 3. 87 \& 4.97 \& 3. 79 \& 2.93 \& \& \& \& 15.07 <br>

\hline \& | 3.56 |
| :--- |
| 3.44 | \& | 3.43 |
| :--- |
| 3.29 | \& 3.99

4.00 \& 5. 00
4.95 \& 3. 94
3. 84

3 \& | 3. 17 |
| :--- |
| 3. 28 | \& 14.70 \& 6.37 \& 2.03 \& $\left\{\begin{array}{l}4.98 \\ 5.04 \\ 5.03\end{array}\right.$ <br>

\hline \multirow[t]{2}{*}{April ........
May} \& 3.31 \& 3. 13 \& 3.92 \& 4.95 \& 3.83 \& 3. 31 \& \& \& \& 5.04
5.03 <br>
\hline \& 3.44
3 \& 3.22

3.17 \& | 4.21 |
| :---: |
| 4 | \& 4.88

4.73 \& 3.96
3.98 \& 3.51
3.43 \& 16.07 \& 6.42 \& 8.06 \& $\left\{\begin{array}{l}5.17 \\ 5.30\end{array}\right.$ <br>
\hline Mar $\ldots$........
June...... \& 3.39 \& 3.17 \& 4.35 \& 4.73 \& 3.98 \& 3.43 \& \& \& \& 15.30 <br>
\hline July......... \& 3. 25 \& 3.00 \& 4. 26 \& 4.41 \& 3. 68 \& \& \& \& \& <br>
\hline August...... \& 3.3
3.19
3.19
3 \& 3.04
2.92
2 \& 4. 41
4.40 \& 4.43
4.59 \& 3.69
3.69
3.77 \& 3.54
3.57
3.5 \& 13.60 \& 6.53 \& 6.99 \& $\left\{\begin{array}{l}5.34 \\ 5.35 \\ 5.41\end{array}\right.$ <br>
\hline Octaber..... \& 3.27 \& 2.97 \& 4.70 \& 4.98 \& 3.89 \& 3. 85 \& \& \& . 7 \& 5.41
5.59 <br>
\hline November... December... \& 3.31
3.24 \& 2.97
2.89 \& 4.60
4.52 \& 5.01
5.01 \& 4.06
4.06 \& 4.01
3.78 \& 18.65 \& 6.67 \& 6.74 \& 5.79 <br>
\hline \multicolumn{11}{|l|}{1968:} <br>
\hline \multirow[t]{2}{*}{January......} \& 3.40 \& 3. 10 \& 4.54 \& 5. 14 \& 3.93 \& \& \& \& \& <br>
\hline \& $\begin{array}{r}3.49 \\ 3.47 \\ \hline\end{array}$ \& 3.18
3.13 \& 4.58
4.81 \& 5.27
5.21 \& 3.77
3.86
3 \& 3. 3.99 \& 16. 21 \& 6.78 \& 6.72 \& 5.65 <br>

\hline March........ \& | 3.47 |
| :--- |
| 3.22 | \& | 3.13 |
| :--- |
| 2.88 | \& 4.81

4.82 \& 5.21

4.78 \& | 3.86 |
| :--- |
| 3.66 | \& 4. 11

3.94
3 \& \& \& \& - 5.80 <br>
\hline Map .......... \& 3.22 \& 2.88 \& 4.87 \& 4.42 \& 3.63 \& 3. 38 \& 18.33 \& 6.67 \& 6.88 \& 5.86
5.92 <br>
\hline June......... \& 3. 16 \& 2.86 \& 4.48 \& 4.31 \& 3. 30 \& 2.71 \& \& \& \& $1 \quad 5.90$ <br>
\hline \& 3.21 \& 2.93 \& \& \& \& \& \& \& \& <br>
\hline August $\ldots .$.

September $\ldots$ \& \begin{tabular}{l}
3.2 <br>
3.20 <br>
3.09 <br>
\hline

 \& 

2.90 <br>
2.81 <br>
\hline 2.8
\end{tabular} \& 4.53

4.62 \& 4.57
4.15 \& 3. 24
3. 28
3 \& 3. 200
2.66 \& 15.78 \& 6.73 \& 7.17 \& $\left\{\begin{array}{l}5.74 \\ 5.59 \\ 5.63\end{array}\right.$ <br>

\hline \multirow[t]{2}{*}{Octaber......} \& 3.08 \& 2.81 \& 4.60 \& 4.15 \& | 3.28 |
| :--- |
| 3.01 | \& 2.69 \& \& \& \& 5.63

5.76 <br>
\hline \& 3.03 \& 2.78 \& 4.25 \& 4.01 \& 3.07 \& 2.83 \& 20.17 \& 6.67 \& 7.51 \& 5. 82 <br>
\hline November...
December ... \& 3.18 \& 2.93 \& 4.40 \& 4.15 \& 3.26 \& 2.76 \& \& \& \& 5.93 <br>
\hline
\end{tabular}

FINANCE--SECURITY MARKETS--Con.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{7}{*}{YEAR AND
MONTH} \& \multicolumn{13}{|c|}{stocks} \\
\hline \& \multicolumn{13}{|c|}{Prices} \\
\hline \& \multicolumn{4}{|c|}{\multirow[b]{2}{*}{Dow-Jones averages \({ }^{1}\)}} \& \multicolumn{9}{|c|}{Standard \& Poor's Corporation \({ }^{2}\)} \\
\hline \& \& \& \& \& \multicolumn{6}{|c|}{Industrial, public utility, and railroad} \& \multicolumn{2}{|c|}{Banks} \& \multirow{3}{*}{Fire
ond
cosualty
insurance
(16 stocks)} \\
\hline \& \multirow{3}{*}{\[
\begin{gathered}
\text { Total } \\
\text { (65 } \\
\text { stocks) }
\end{gathered}
\]} \& \multirow[b]{3}{*}{Industrial (30 stocks)} \& \multirow{3}{*}{Public util(15y stocks)} \& \multirow{3}{*}{} \& \multirow[b]{2}{*}{Combined index 1500 stocks)} \& \multicolumn{3}{|c|}{Industrial} \& \multirow[b]{2}{*}{\[
\begin{gathered}
\text { Public } \\
\text { utility } \\
\text { (55 stocks) }
\end{gathered}
\]} \& \multirow[b]{2}{*}{\[
\begin{aligned}
\& \text { Railroad } \\
\& (20 \text { stocks })
\end{aligned}
\]} \& \multirow[b]{2}{*}{\[
\begin{aligned}
\& \text { N.Y. Cify } \\
\& (9 \text { stocks })
\end{aligned}
\]} \& \multirow[b]{2}{*}{Outside N.Y. City (16 stocks)} \& \\
\hline \& \& \& \& \& \& \[
\begin{gathered}
\text { Total } \\
(425 \\
\text { stock }{ }^{3}{ }^{3} \\
\star
\end{gathered}
\] \& Capital gonds stocks)
stocks) \& Consumers' goods (181 stocks) \& \& \& \& \& \\
\hline \& \& \& \& \& \multicolumn{9}{|c|}{\(1941-43=10\)} \\
\hline 1939.......... \& 48.01 \& 142.66 \& 24.43 \& 30.01 \& 12.06 \& 11.77 \& 11.91 \& 11.88 \& 16.34 \& 9.82 \& \& \& 9.13 \\
\hline \begin{tabular}{l}
\(1940 . \ldots . . . . .\). \\
\(1941 \ldots . . . .\). \\
\hline
\end{tabular} \& \multirow[t]{2}{*}{45.28
4.22
3} \& 134.74
121.82 \& 22.61
18.02 \& 28.50
28.36 \& 11.02
9.82 \& 10.69
9.72 \& 11.07
10.21 \& \multirow[t]{2}{*}{11.34
9.80
9.85} \& 15.05
10.93 \& 9.41
9.39 \& 11.06
10.41 \& ….......8i \& \multirow[t]{2}{*}{9.37
9.94} \\
\hline 1942............. \& \& 107.20 \& 12.63 \& 26.38 \& 8.67 \& 8.78 \& \multirow[b]{2}{*}{8.93
10.87} \& \& 7.74 \& 8.81 \& 8.45 \& 8.54 \& \\
\hline 1943............ \& 36.04
46.39 \& 134.81 \& 19.82 \& 33.71 \& 11.50 \& 11.49 \& \& 11.65 \& 11.34 \& 11.81 \& 11.14 \& 11.65 \& \multirow[t]{2}{*}{10.81
10.89} \\
\hline 1944............. \& 51.39 \& 143.32 \& 23.99 \& 40. 33 \& 12.47 \& 12.34 \& 11.23 \& 13.43 \& 12.81 \& 13.47 \& 12.69 \& 14.22 \& \\
\hline 1945............ \& 63.72
71.01 \& \& 32. 15
39.36 \& 56.56
59.27 \& 17.16 \& 14.72
16.48 \& 13.66 \& 16.46 \& 16.84
20.76 \& 18.21
19.09 \& 14.23
14.06 \& \multirow[t]{2}{*}{\begin{tabular}{l}
18.24 \\
19.56 \\
17 \\
\hline 170
\end{tabular}} \& \multirow[t]{2}{*}{13.28
13.10} \\
\hline 1947.............. \& 63.39 \& 177, 58 \& 35.06 \& \multirow[t]{2}{*}{48. 14
56.73} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 15.17 \\
\& 15.53
\end{aligned}
\]} \& 14.85 \& 14.27 \& 16.38 \& 18.01 \& 14.02 \& 14.06
11.90 \& \& \\
\hline 1948. \& 66. 32 \& 179.95 \& 34.03 \& \& \& 15.34 \& 14.67 \& 15.75 \& 16.77 \& 15. 27 \& \multirow[t]{2}{*}{11.48
11.58} \& 17.02 \& \multirow[t]{2}{*}{12.68
14.41} \\
\hline 1949....... \& 64.37 \& 179.48 \& 36.44 \& 47.77 \& 15.23 \& 15.00 \& 14. 14 \& 15.76 \& 17.87 \& 12.83 \& \& 18.47 \& \\
\hline 1950............. \& 77.69
93.98 \& 216.31 \& 41.29 \& 60.72 \& \& 18.33
22.68 \& 18.07 \& 18.97 \& 19.96
20.59 \& 15. 53 \& 12.82 \& \& 16.84
18.45 \\
\hline 1952. \& 103.71 \& 270.76
2750 \& 49.93 \& \multirow[t]{2}{*}{81.88
97.05
102} \& 24.50 \& 24.78 \& \(\begin{array}{r}23.04 \\ 23.04 \\ \hline\end{array}\) \& \multirow[t]{2}{*}{21.40} \& 22.86 \& \multirow[t]{2}{*}{\[
\begin{array}{r}
19.91 \\
22.49 \\
22.60
\end{array}
\]} \& \multirow[t]{2}{*}{14.10
14.97} \& \multirow[t]{2}{*}{29.14
30.79} \& \multirow[t]{2}{*}{16.85
22.55
22.19} \\
\hline 1953. \& 107.11 \& 275.97 \& 51.03 \& \& 24.73 \& 24.84 \& 23.46 \& \& 24.03 \& \& \& \& \\
\hline 1954............ \& \multicolumn{13}{|l|}{} \\
\hline 1955.......... \& \multirow[t]{3}{*}{161.34
174.54
164.83
10.27} \& 442.72 \& 64.27 \& 155.04 \& 40.49 \& 42.40 \& 42.55 \& 32.28 \& 31.37 \& 32.94 \& \& 41.70 \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 34.68 \\
\& 32.45 \\
\& 31.05 \\
\& 33.97 \\
\& 4.65
\end{aligned}
\]} \\
\hline 1956............ \& \& 493.01 \& 66.80 \& 163.02 \& 46.62 \& 49.80 \& 48.79 \& 34. 55 \& 32. 25 \& 33.65 \& \begin{tabular}{l}
19.35 \\
19.80 \\
\hline 1.87
\end{tabular} \& 41.03 \& \\
\hline 1957.......... \& \& 475.71 \& 69.60 \& 134.97 \& 44.38 \& 47.63 \& 47.01 \& 32. 48 \& 32. 19 \& 28.11 \& 19.47 \& 38.40 \& \\
\hline 1958.......... \& 169.27 \& 491.66 \& 78.56 \& 125.33 \& 46. 24 \& 49.36 \& 47.93
63.93 \& 36.33
47.35 \& 37.22
44.15 \& 27.05 \& 21.42 \& 42.30 \& \\
\hline 1959............ \& 212.78 \& 632.12 \& 89.71 \& 161.14 \& 57.38 \& 61.45 \& 63.93 \& 47.35 \& 44.15 \& 35.09 \& 26.28 \& 52.51 \& \\
\hline 1960........... \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 204.57 \\
\& \begin{array}{l}
32.44 \\
21.47 \\
22530 \\
253.67 \\
294.23
\end{array}
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 618.04 \\
\& 691.55 \\
\& 639.76 \\
\& 774.81 \\
\& 834.05
\end{aligned}
\]} \& \multirow[t]{4}{*}{91.39
117.16
121.75
138.36
146.02} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 138.93 \\
\& 143.52 \\
\& 132.61 \\
\& 165.30 \\
\& 204.36
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 55.85 \\
\& 66.27 \\
\& 62.38 \\
\& 69.87 \\
\& 81.37
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 59.43 \\
\& 69.99 \\
\& 65.54 \\
\& 73.39 \\
\& 86.19
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 59.75 \\
\& 67.33 \\
\& 58.15 \\
\& 63.30 \\
\& 76.35
\end{aligned}
\]} \& \multirow[t]{4}{*}{47.21
57.01
54.96
62.28
73.84} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 46.86 \\
\& 60.20 \\
\& 59.16 \\
\& 64.99 \\
\& 69.91
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 30.31 \\
\& 32.83 \\
\& 30.56 \\
\& 37.58 \\
\& 45.46
\end{aligned}
\]} \& \& \& \multirow[t]{4}{*}{42.32
59.72
57.43
63.38
67.20} \\
\hline 1961.......... \& \& \& \& \& \& \& \& \& \& \& 33.75
33
3 \& 70.78 \& \\
\hline 1962............. \& \& \& \& \& \& \& \& \& \& \& 36.75 \& \({ }_{74.81}\) \& \\
\hline 1964............ \& \& \& \& \& \& \& \& \& \& \& 39.64 \& 77. 54 \& \\
\hline 1965........... \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 318.50 \\
\& 308.70 \\
\& 314.79 \\
\& 322.19
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 910.88 \\
\& 873.60 \\
\& 879.12 \\
\& 906.00
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 157.88 \\
\& 136.56 \\
\& 132.65 \\
\& 130.02
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 216.41 \\
\& 27.35 \\
\& 24.35 \\
\& 250.09
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 88.17 \\
\& 85.26 \\
\& 91.93 \\
\& 98.70
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{array}{r}
93.48 \\
91.08 \\
99.18 \\
107.49
\end{array}
\]} \& \multirow[t]{4}{*}{\[
\begin{array}{r}
85.26 \\
84.86 \\
96.96 \\
105.77
\end{array}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 81.94 \\
\& 74.10 \\
\& 79.18 \\
\& 86.33
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 76.08 \\
\& 68.21 \\
\& 68.10 \\
\& 66.42
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 46.78 \\
\& 46.34 \\
\& 46.72 \\
\& 48.84
\end{aligned}
\]} \& 38.92 \& 71.35 \& 64.17 \\
\hline 1966. \& \& \& \& \& \& \& \& \& \& \& 33.32 \& \& \\
\hline 1967............ \& \& \& \& \& \& \& \& \& \& \& 36.40 \& 66.46 \& 62.29 \\
\hline 1968........... \& \& \& \& \& \& \& \& \& \& \& 44.69 \& 81.71 \& 73.64 \\
\hline \multicolumn{14}{|l|}{1965:} \\
\hline January.....
February... \& \multirow[t]{4}{*}{\begin{tabular}{l}
311.84 \\
313.79 \\
315.14 \\
319.93 \\
302.72
\end{tabular}} \& 889.89
894.41 \& 158.09
161.31 \& \begin{tabular}{l}
210.34 \\
210.01 \\
\hline
\end{tabular} \& 86.12
86.75 \& 91.04
91.64 \& 80.19
82.52 \& 79.69
80.74 \& 75.87
77.04 \& 46.79
46.76 \& 40.40
39.43 \& 75.13
73.30 \& 66.80
68.47 \\
\hline March........ \& \& 896. 44 \& 161.61 \& 212.26 \& 86.83 \& 91.75 \& 83.62 \& 81.50 \& 76.92 \& 46.98 \& 38.96 \& 71.13 \& 68.26 \\
\hline April ....... \& \& 907.71 \& 162.25 \& 212.19 \& 87.97 \& 93.08 \& 84.85 \& 83.78 \& 77.24 \& 46.63 \& 40.00 \& 71.81 \& 69.49 \\
\hline May .. \& \& 927.50 \& 161.35 \& 209.18 \& 89.28 \& 94.69 \& 86.35 \& 85.21 \& 77.50 \& 45. 53 \& 38.91 \& 71.23 \& 67.67 \\
\hline June......... \& \& 878.06 \& 154.93 \& 195.79 \& 85.04 \& 90.19 \& 81.62 \& 80.04 \& 74. 19 \& 42.52 \& 37.17 \& 68.47 \& 62.54 \\
\hline July ........ \& 303.66 \& 873.43 \& 155.71 \& 199.51 \& 84.91 \& 89.92 \& 80. 54 \& 78. 80 \& 74. 63 \& 43.31 \& 38. 18 \& 70.22 \& 60.95 \\
\hline August......
September ... \& 312.37
321.61 \& 887.70 \& 155.44 \& 214.21
218.86 \& 86.49
89.38 \& 91.68
94.93 \& 83.25
86.91 \& 80.23
82.34 \& 74.71
76.10 \& 46.13
46.96 \& 38.96
40.43 \& 70.98
72.74 \& 60.75
60.79 \\
\hline October..... \& 330.89 \& 944.77 \& 157. 19 \& 231.09 \& 91.39 \& 97.20 \& 90.28 \& 83.90 \& 76.69 \& 48.46 \& 39.68 \& 71.68 \& 58. 58 \\
\hline November ... \& 335.45 \& 953.31 \& 157.11 \& 238.11 \& 92.15 \& 98.02 \& 91.62 \& 83.75 \& 76.72 \& 50.23 \& 37.19 \& 69.26 \& 59.56 \\
\hline December... \& 337.09 \& 955.19 \& 152.00 \& 245.33 \& 91.73 \& 97.66 \& 91.42 \& 83.31 \& 75.39 \& 51.03 \& 37.71 \& 70.27 \& 66. 13 \\
\hline 1966: \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline January..... \& 346. 95 \& 985.93 \& 151.26 \& 255. 52 \& 93. 32 \& 99.56 \& 93. 35 \& \& \& \& 37. 24 \& 70.93 \& 67.90 \\
\hline February.... \& 347.42
331.15 \& 977.15 \& 145.87 \& 264. 99 \& 92.69 \& 99.11 \& 93.69 \& 83.48 \& 71.87 \& 54.78
51
51 \& 36.10
34 \& 70.51 \& \\
\hline March........
April ..... \& 331.16
337.27 \& 926.43
943.70 \& \begin{tabular}{l}
141.49 \\
140.26 \\
\\
\hline 1
\end{tabular} \& \begin{tabular}{l}
252.80 \\
260.64 \\
\hline
\end{tabular} \& 88.88
91.60 \& 95. 04 \& 90.28
93.54 \& 78.96
79.28 \& 69.21
70.06 \& 51.52
52.33 \& \begin{tabular}{l}
34.11 \\
33.67 \\
\hline
\end{tabular} \& 65. 19 \& 63.28
65.27 \\
\hline May . ....... \& 314.62 \& 890.70 \& 137.32 \& 233.07 \& 86.78 \& 92.85 \& 88.78 \& 75.12 \& 68.49 \& 47. 00 \& 32.32 \& 61.22 \& 63.33 \\
\hline June. ........ \& 311.51 \& 888.73 \& 134.07 \& 229.24 \& 86.06 \& 92.14 \& 87.34 \& 73.75 \& 67.51 \& 46.35 \& 32.39 \& 61.32 \& 61.64 \\
\hline July ........ \& 308.07 \& 875.87 \& 133.72 \& 227.18 \& 85.84 \& 91.95 \& 86. 38 \& 73.87 \& 67.30 \& 45. 50 \& 32.50 \& 62.38 \& 62.63 \\
\hline August...... \& 286.45 \& 817.55 \& 126.68 \& 207.91 \& 80.65 \& 86.40 \& 79.81 \& 69.91 \& 63.41 \& 42.12 \& 30.09 \& 59.33 \& 61. 28 \\
\hline Soptember.... \& 276.79
273.35 \& 791.65
778.10 \& 126.20
129.70 \& \& 77.81
77.13 \& 83.11
82.01 \& \begin{tabular}{l}
74.74 \\
72.67 \\
\hline 7.67
\end{tabular} \& 67.89
66.67 \& 63.11
65.41 \& 40.31
39.44 \& 28.87

3.30 \& 57.44 \& 59. 52 <br>
\hline October.....
November ... \& 273.35
285.23 \& 778.10
806.55 \& 139.70 \& 192.07
201.94 \& 77.13
80.99 \& 86.10 \& 72.67
77.89 \& 66.67
68.25 \& 65.41
68.82 \& 39.44
41.57 \& 32.30
34.34 \& 61.04
65.05 \& 63.68 <br>
\hline December ... \& 285. 52 \& 800.86 \& 135.68 \& 205.78 \& 81.33 \& 86.50 \& 79.83 \& 67.76 \& 68.86 \& 41. 44 \& 35.93 \& 67.03 \& 70.50 <br>
\hline 1967: \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline January..... \& 298. 28 \& 830.56 \& 138.64 \& 220.11 \& 84.45 \& 89.88 \& 82.70 \& 69.97 \& 70.63 \& 44.48 \& 37.08 \& \& <br>
\hline Februory..... \& 305.65
307.70 \& 851.12
858.11 \& 138.03
135.96 \& 228.69
231.98 \& 87.36
89.42 \& 93.35
95.86 \& 82.72

90.08 \& | 73.78 |
| :--- |
| 75.10 |
| 7.53 | \& 70.45

70.03 \& 44.13
46.78 \& 35.62
35.32 \& 67.09
66.00 \& 68.99
65.86 <br>
\hline April ......... \& 309.45 \& 868.66 \& 139.29 \& 228.77 \& 90.96 \& 97.54 \& 92.37 \& 77.53 \& 71.70 \& 45.80
45.8 \& 36.01 \& 66.56 \& 65.86
64.86 <br>
\hline May ......... \& 315.57 \& 883.74 \& 137.15 \& 238.27 \& 92.59 \& 99.59 \& 95.10 \& 79.13 \& 70.70 \& 47.00 \& 35.43 \& 65.81 \& 62.60 <br>
\hline June......... \& 318.12 \& 872.66 \& 131.92 \& 253.90 \& 91.43 \& 98.61 \& 96.34 \& 78.94 \& 67.39 \& 48.19 \& 35.35 \& 63.97 \& 61.34 <br>
\hline July ........ \& 327.23 \& 888.51 \& 132.72 \& 267.65 \& 93.01 \& 100.38 \& 98.35 \& 81.27 \& 67.77 \& 49.91 \& ${ }_{3}^{36.76}$ \& 65. 95 \& 62. 56 <br>
\hline August......
September... \& 329.62
330.87 \& 912.46 \& 132.43 \& 262.85 \& 94.49 \& 102.11 \& 101.01 \& 83.88 \& ${ }^{68} 68.03$ \& 50.43 \& 37.89 \& 67.34 \& 58.95 <br>
\hline September.... \& 321.30 \& 9207.54 \& 126.08 \& 250.55 \& 95.81
956 \& 103.84 \& 106.64
104 \& 84.62
83.60 \& 64.93 \& 46.28 \& 37.83 \& 67.43 \& 60.84
58.66 <br>
\hline November ... \& 303.88 \& 865.43 \& 123.05 \& 230.74 \& 92.66 \& 100.90 \& 103. 58 \& 80.47 \& 63.48 \& 42.95 \& 35.65 \& 64.60 \& 55.84 <br>
\hline December ... \& 309.78 \& 887.20 \& 125.19 \& 233.20 \& 95. 30 \& 103.91 \& 106.41 \& 81.92 \& 64.61 \& 43.46 \& 35. 52 \& 64.83 \& 56.99 <br>
\hline 1968: \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Jonuary ..... \& 312.05
299.84 \& 884.77
847.20 \& 132.48
128.87 \& 233.76
224.63 \& 95.04
90.75 \& 103.11
98.33 \& 102.87
98.13 \& 81.06
77.99 \& 68.02
65.61 \& 43.38
42.35 \& 37.18
38.46 \& 67.64
70.66 \& 59.42 <br>
\hline February $\ldots$.... \& 292.86 \& 834.76 \& 123.66 \& 217.94 \& 89.09 \& 96.77 \& 96.32 \& 77. 49 \& 62.62 \& 41.68 \& 38.38 \& 70.59 \& 50.31
58.31 <br>
\hline April ........ \& 309.31 \& 893. 37 \& 123.59 \& 230.63 \& 95.67 \& 104.42 \& 104.08 \& 84.79 \& 63.66 \& 44.79 \& 40.35 \& 73.18 \& 53.61 <br>
\hline may ......... \& 318.17 \& 905.22 \& 122.72 \& 246.85 \& 97.87 \& 107.02 \& 106.86 \& 87.75 \& 62.92 \& 48.00 \& 42.19 \& 76.43 \& 59.23 <br>
\hline June......... \& 327.12 \& 906.82 \& 127.66 \& 262.95 \& 100.53 \& 109.73 \& 110.65 \& 89.04 \& 65.21 \& 51.72 \& 43.72 \& 79.66 \& 72.52 <br>
\hline July........ \& 327.41 \& 905. 32 \& 133.11 \& 259.95 \& 100.30 \& 109.16 \& 108.12 \& 88. 38 \& 67.55 \& 51.01 \& 48. 58 \& 85. 91 \& 78.11 <br>
\hline August ..... \& 318. 15 \& 883.72 \& 131.15 \& 249.52 \& 98.11 \& 106.77 \& 104.92 \& 85.73 \& 66.60 \& ${ }^{48.80}$ \& 47.38 \& 84.74 \& 78.11 <br>
\hline September...
October.... \& 329.15 \& 922.80 \& 13080 \& 258.53 \& 101.34 \& 110.53 \& 107.57 \& 88.46 \& 66.77 \& 51.11 \& 46.99 \& 84.59 \& 82.97 <br>
\hline October......
November \& 340.25
344 \& 955.47 \& 130:40 \& 270.41 \& 103.76
105.40 \& 113.29
114.77 \& 108.48
109.75 \& 91. 36 \& 66.93 \& \& 49.65 \& 89.83 \& 96.19 <br>
\hline November ...
December ... \& 344.39
347.57 \& 964.12

968.39 \& | 137.5 |
| :--- |
| 138.26 | \& 270.51

275.36 \& 105.40
106.48 \& 114.77
116.01 \& 109.75
111.44 \& 92.04
91.91 \& 70.59
70.54 \& 53.74
55.19 \& 52.46
50.99 \& 98.15
99.19 \& 95.35
98.30 <br>
\hline December ... \& \& \& \& \& \& \& \& \& \& \& 50.99 \& 98.19 \& 98.30 <br>
\hline
\end{tabular}

FINANCE--SECURITY MARKETS--Con.


FOREIGN TRADE OF THE UNITED STATES--VALUE OF EXPORTS

| YEAR ANDMONTH | EXPORTS OF MERCHANDISE (INCLUDING REEXPORTS) ${ }^{1,2}$ |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | Total, excluding Department of Defense shipments |  | By geogrophic regions |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | North | erica |  |
|  |  | Unadjusted | Seasonally odjusted | Africa | Asia ${ }^{4}$ | Australia and Oceania ${ }^{4}$ | Europe | Nothern | Southern | South Americo |
|  | 大 | $\star$ | * |  |  |  |  |  |  |  |
|  | Millions of dollars |  |  |  |  |  |  |  |  |  |
| 1939. | 3,177.2 |  |  | 115.0 | 561.6 | 79.5 | 1,289.8 | 498. 2 | 304.0 | 329.1 |
| 1940.......... | 4, 21.1 .1 | ............ | ........... | 160.6 | 619.2 | 94.5 | 1,645.4 | 724.6 | 341.2 | 435.6 |
| 1941....... | 5, 147.2 |  |  | 504. ${ }^{3}$ | 625.2 687.5 | 123.4 361.5 | $1,846.9$ $3,997.1$ | $1,012.3$ $1,368.8$ | 507.7 473.0 | 527.4 375.8 |
| 1942............ | ${ }^{5} 12,964.9$ | ............. |  | 1,507.4 | 8837.5 | 568.9 | 7,917.0 | 1, 1748.6 | 5544.0 | 411.5 |
| 1944.. | 14,258.7 |  |  | 861.4 | 995.8 | 410.5 | 9,344.2 | 1,480.6 | 625.9 | 540.3 |
| 1945.......... | 9,805.6 |  | ........... | 523.7 | 849.3 | 353.6 | 5,494.8 | 1,214.8 | 724.3 | 645.2 |
| 1946........... | 9, 738.3 |  |  | 488.8 | 1,326.8 | 116.7 | 4, 110.7 | 1, 174.5 | 1.072. 1 | 1, 148.6 |
| $1947^{6} \ldots . . . . . .$. $1948 . \ldots .$. | $15,340.3$ $12,653.1$ 12,51 |  |  | 821.5 784.7 | $2,329.8$ $2,129.6$ | $\begin{array}{r}320.3 \\ 152.8 \\ \hline\end{array}$ | $5,670.3$ 4.279 .2 | $2,130.3$ $1,944.7$ | $1,715.0$ $1,450.6$ | $2,353.6$ $1,911.6$ |
| 1949............. | 12, 051.1 |  | ........... | 621.8 | 2, 255.8 | 194.9 | $4,118.2$ | 1,959.2 | 1, 1 439.5 | 1,951.6 |
| 1950.......... | 10,275.0 | 9,992.9 | ........... | 375.7 | 1,539.5 | 151.1 | 3,306. 4 | 2,038.9 | 1,452.6 | 1,410.9 |
| 1951........... | 15, 032.4 | 13,967. 5 |  | 623.8 | 2,409.9 | 270.1 | 5, 121.2 | 2,693.2 | 1,746.8 | 2,167.4 |
| 1952.......... | 15, 200.7 | $13,203.2$ |  | 621.0 | 2,541.3 | 267.4 | 5, 088.7 | 3, 003.7 | 1,742.5 | 1,936.0 |
| 1953............ | $15,773.7$ $15,109.6$ | $12,262.4$ $12,854.5$ |  | 563.0 629.7 | $2,782.9$ $2,577.1$ | 202.7 264.3 | $5,710.6$ $5,118.1$ | 3, 1997.6 | $1,623.3$ $1,654.8$ | $1,693.5$ $1,900.0$ |
| 1955.......... | 15,547.5 | 14,291.0 | ........... | 642.0 | 2,580.9 | 295.2 | 5,125.9 | 3,404.4 | 755.5 | 2,743.4 |
| 1956............ | 19,095.3 | 17,332.9 |  | 730.8 | 3,418. 1 | 265.3 | 6,437.4 | 4, 148.8 | 2,033. 2 | 2,061.4 |
| 1957........... | 20, 861.9 | 19, 494.9 |  | 755.0 | 3,961.5 | 295.9 | 6,844. 1 | 4, 040.9 | 2,248.8 | 2,711. 2 |
| 1958............ | 17,944.8 | $16,367.0$ $16,406.9$ |  | 652.2 728.5 | $3,410.8$ $3,283.5$ | 282.2 376.2 | 5, 569.7 5.559 .1 | $3,539.3$ $3,824.8$ | $2,134.3$ $1,806.8$ | $2,325.7$ $2,060.6$ |
| 1960.......... | 20, 583.7 | 19,626. 3 | ........... | 793.5 | 4,186.2 | 513.7 | 7,405.6 | 3,810. 5 | 1,725.5 | 2,147.5 |
| 1961........... | 20, 999.4 | 20, 189.6 |  | 859.0 | 4, 652.5 | 444.6 | 7,370.5 | 3,826.6 | 1,497.2 | 2,349.2 |
| 1962............ | 21,700.0 | 20,972. 6 |  | 1,022.8 | 4, 676.2 | 519.0 | 7,758.3 | 4, 045.2 | 1,596.7 | 2, 081.9 |
| 1963........... | 23, 347.3 | 22, 2278.3 |  | 1,053.6 | $5,447.6$ 5 | 564.6 | $8,737.7$ | 4,251.5 | 1,769.9 | 1,922.3 |
| 1964............ | 26,508.3 | 25,690.1 |  | 1,259.1 | 5,802.3 | 803.5 | 9,436.1 | 4,915.3 | 2,092.6 | 2,199.5 |
| 1965........... | 27, 478.2 | 26,699. 5 |  | 1,228.9 | 6, 012.3 | 956.5 | 9,363.9 | 5,643.3 | 2,099.0 | 2,174.9 |
| 1966......... | 30, 319.6 | 29,379.2 |  | 1,348.5 | 6,733.4 | 805. 4 | 10,003. 1 | 6,661. 2 | 2, 268.3 | 2,499.9 |
|  | $7^{31,526.2}$ | $\begin{array}{r}\text { 30, } \\ 7 \\ 74644.087 .4 \\ \hline\end{array}$ |  | 1,182.3 | 7, 146.3 | 1,017.4 | 10,297.7 | 7,165.9 | 2,362.7 | 2,354.0 |
| 1988........... | ${ }^{7} 34,660.5$ | ${ }^{7} 34,087.4$ |  | 1,269.5 | 7,579.6 | 1,025.9 | 11,151.3 | 8,059.8 | 2,585.0 | 2,742.2 |
| 1965: ${ }^{\text {8 }}$ |  |  |  |  |  |  |  |  |  |  |
| January..... | 1,247.3 | 1,188.0 | 1,227.5 | 34.2 | 295.7 | 24.6 | 394.2 | 298.3 | 126.8 | 73.7 |
| February.... | 1,598.2 | 1,513.8 | 1, 2722.6 | +49.4 | 324.5 | 64.8 | 537.9 | 360.3 | 143.1 | 118.1 |
| March....... April ..... | $2,973.5$ $2,613.2$ | $2,891.1$ | 2, $2,739.0$ $2,406.3$ | 165.6 131.7 | 748.7 613.3 | 89.6 89.5 | $\begin{array}{r}1,048.7 \\ 911.5 \\ \hline 8\end{array}$ | 508.0 464.5 | 195.0 190.5 1 | 217.9 |
| мау .......... | 2,428.1 | 2,381.2 | 2, 299.2 | 120.5 | 699.3 496.2 | 77.9 | 911.5 837.3 | 464.5 527.0 | 190.5 175.9 | 212.2 193.2 |
| June......... | 2,335.6 | 2,218.9 | 2,234.7 | 120.5 | 510.0 | 71.0 | 747.0 | 537.1 | 179.3 | 170.8 |
| July........ | 2,289.6 | 2,216.9 |  | 82.6 | 530.5 | 115.3 | 769.2 | 453.4 | 171.5 |  |
| August...... | 2, 2189.3 $2,162.2$ 2, | $2,124.5$ $2,139.4$ 2, | $2,328.9$ 2.291 .3 | 112.0 129.4 | 479.4 423.0 | 104.8 79.0 | 705.3 | 443.3 461.6 | 173.1 | 173.5 194.9 |
| September..... | 2,487.9 | 2,463.4 | 2, 349.3 | 106.7 | 4 | 67.7 | 894.0 | 461.6 536.1 | 189.0 | 194.9 214.7 |
| November ... | 2,502.9 | 2,437.9 | 2,378.1 | 84.9 | 531.6 | 68.1 | 896.5 | 527.8 | 193.2 | 200.8 |
| December ... | 2,650.4 | 2, 594.4 | 2,362.3 | 91.4 | 581.5 | 104.0 | 919.1 | 525.6 | 190.7 | 238.1 |
| 1966: |  |  |  |  |  |  |  |  |  |  |
| Jonuary ..... | 2, 129.6 | 2,129.6 | 2,298.3 | 85.9 | 405.9 | 57.9 | 787.9 | 440.8 | 170.2 | 181.0 |
| February ..... | $2,294.9$ $2,811.9$ | 2, 207.7 | 2, 352.61 | 86.4 132.8 | 498.4 589.8 | 61.1 70.8 | 849.9 1.017 .2 | 460.2 567.3 | 161.2 212.0 | 177.7 222.0 |
| April ......... | 2,598.9 | 2,463.1 | $2,316.5$ | 114.4 | 6618.6 | 61.7 | -863.9 | 565.9 | 176.6 176.0 | 222.0 |
| May . ........ | 2, 615.6 | 2,504. 6 | 2,415.5 | 115.3 | 543.6 | 62.5 | 865.5 | 625.1 | 186.5 | 217.1 |
| June........ | 2,568.6 | 2,466.9 | 2, 484.5 | 120.9 | 578.8 | 65.4 | 812.7 | 607.2 | 187.5 | 196.2 |
| July........ | 2,426.2 | 2,326.3 | 2,468.8 | 106.7 | 577.1 | 74.1 | 744.7 | 507.7 | 188.7 | 227.2 |
| August...... September ... | $2,345.3$ $2,491.9$ | $2,274.6$ <br> $2,423.9$ | 2, 2 259.6 | 109.7 109.7 | 555.4 540.9 | 65.6 65.2 | 727.9 802.2 | 502.5 581.6 | $\begin{array}{r}18.7 \\ \hline 93 \\ \hline 1\end{array}$ | 210.2 |
| October...... | 2,693.2 | $2,624.0$ | 2, 616.4 | 126. 1 | 614.6 |  | 824.8 | 621.2 | $\underline{13.7}$ | 199.5 220.2 |
| November ... | 2, 227.0 | 2,571.9 | 2,490.9 | 119.6 | 570.8 | 72.6 | 864.3 | 597.8 | 198.5 | 203.5 |
| December ... | 2,716. 5 | 2,645.6 | 2,467.4 | 122.1 | 639.4 | 75.8 | 842.1 | 583.7 | 205.6 | 247.4 |
| 1967: |  |  |  |  |  |  |  |  |  |  |
| January..... | 2,526.1 | 2,470.6 | 2,639.0 | 119.3 | 589.5 | 75.4 | 811.1 | 539.2 | 191.9 | 199.8 |
| February.... | 2, 2686.9 | $2,415.5$ $2,793.7$ | 2, 581.7 | 87.5 | 582.0 | 78.4 | 819.3 | 536.7 | 177.6 | 186.8 |
| March........ | $2,828.7$ <br> $2,704.7$ | $\begin{array}{r}2,793.7 \\ 2,665.4 \\ \hline\end{array}$ | $2,524.5$ $2,608.0$ | 113.9 115.3 | 649.0 597.3 | 82.8 | 936.4 | 636.9 | 205.1 | 207.9 |
| May ......... | 2,725.2 | $2,685.9$ $2,619.9$ | 2,549.0 | 118.9 | 5979.3 | 76.6 78.3 | 892.7 877.8 | 625.7 684.6 | 193.8 <br> 200.8 | 203.7 188.2 |
| June. ......... | 2,667.8 | 2,618.5 | 2,582.2 | 113.9 | 588.8 | 73.6 | 853.9 | 642.5 | 203.5 | 191.7 |
| July ........ | 2,419.3 | 2, 376.9 | 2, 601.4 | 86.0 | 553.5 | 77.9 | 792.0 | 527.8 | 190.0 | 192.1 |
| August...... September... | $2,487.5$ $2,545.5$ | $2,396.5$ $2,500.3$ | $2,565.8$ 2.596 .9 | 89.8 90.3 | 585.3 592.0 | 73.3 74.8 | 811.2 819.1 | 532.9 582.7 | 191.3 | 203.7 189.9 |
| September.... | 2, 486.9 | 2, 241.7 | 2,415.2 | 90.3 70.3 | 592.0 570.4 | 74.8 82.9 | 819.1 790.4 | 582.7 801.5 | 196.7 201.8 | 189.9 169.6 |
| November... December.. | $2,796.1$ $2,871.5$ | $2,760.0$ $2,812.3$ | $2,670.8$ $2,676.8$ | 88.6 | 616.7 | 79.5 | 961.1 | 634.2 | 213.4 | 202.5 |
| December... | 2,871.5 | 2,812.3 | 2,676.8 | 88.4 | 642.0 | 164.1 | 943.0 | 618.2 | 197.7 | 218.1 |
| 1968: |  |  |  |  |  |  |  |  |  |  |
| Jonuary..... | $\begin{array}{r}2,738.2 \\ 2,749.3 \\ \hline\end{array}$ | $2,685.4$ $2,690.0$ | $\begin{array}{r}72,814.3 \\ 2,775.3 \\ \hline\end{array}$ | 96.6 107.1 | 676.1 640.3 | 92.1 88.6 | 880.1 900.6 | 615.8 601.3 | 187.8 | 189.6 |
| March....... | 2, 681.7 | 2,647.0 | 2,438.8 | 87.7 | 613.5 | 82.6 81.3 | 861.3 | 6031.3 631.0 | 215.2 210.4 | 196.2 |
| April ........ | 3,000. 4 | 2,961.2 | 2, 855. 8 | 127.5 | 669.8 | 93.1 | 938.8 | 695.0 | 222.6 | 236.7 |
| May ........ | 2,986.2 | 2,962. 4 | 2,741.6 | 117.7 | 600.9 | 96.0 | 961.0 | 735.9 | 224.4 | 232.2 |
| June........ | 2,833.8 | 2,784.1 | 2,870.6 | 108.2 | 618.8 | 74.0 | 863.3 | 637.4 | 220.5 | 209.0 |
|  |  | 2, 675.8 | 2,859.0 | 100.1 | 586.4 | 73.3 | 880.6 | 594.1 | 214.7 | 250.3 |
| August..... September... | 3, $3,0027.2$ | $2,803.5$ $2,959.5$ 2 | $2,949.3$ <br> 3,224 | 110.3 | 609.8 | 92.5 | 1,000. 3 | 565.9 | 212.6 | 249.1 |
| Seprember.... | 3, 2 $2,783.6$ | $2,959.5$ $2,735.1$ | $3,224.7$ $2,634.1$ | 115.8 94.2 | 628.1 543.4 | 98.6 <br> 80.8 | 1,011.6 879 | 661.2 769.5 | 213.0 211.7 | 256.4 |
| November... | 3, 195.8 | 3,135.9 | 2, $2,974.5$ | 109.6 | 543.4 690.0 | 80.8 78.5 | 889.9 $1,016.0$ | 769.5 | 211.7 221.3 | 184.0 277.4 |
| December ... | 3,096.6 | 3,047.5 | 2,979.2 | 94.6 | 703.3 | 77.2 | 1,015.5 | 703.8 | 236.1 | 277.4 266.0 |

FOREIGN TRADE OF THE UNITED STATES--VALUE OF EXPORTS--Con.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{5}{*}{YEAR AND
MONTH} \& \multicolumn{12}{|c|}{EXPORTS OF MERCHANDISE (INCLUDING REEXPORTS), BY LEADING COUNTRIES \({ }^{1}\)} \\
\hline \& \multicolumn{2}{|c|}{Africa} \& \multicolumn{7}{|c|}{Asia; Australia ond Oceanio} \& \multicolumn{3}{|c|}{Europe} \\
\hline \& \multirow[b]{2}{*}{\[
\begin{aligned}
\& \text { United } \\
\& \text { Arab } \\
\& \text { Republic } \\
\& \text { (Egypt) }{ }^{2}
\end{aligned}
\]} \& \multirow[b]{2}{*}{} \& \multirow[b]{2}{*}{\begin{tabular}{l}
Australia, \\
including New \\
Guinea
\end{tabular}} \& \multirow[b]{2}{*}{India \({ }^{4}\)} \& \multirow[b]{2}{*}{Pakiston \({ }^{4}\)} \& \multirow[b]{2}{*}{Moloysia \({ }^{5}\)} \& \multirow[b]{2}{*}{Indonesia} \& \multirow[b]{2}{*}{Philippines} \& \multirow[b]{2}{*}{Japon \({ }^{5}\)} \& \multirow[b]{2}{*}{France} \& \multicolumn{2}{|c|}{Germany \({ }^{7}\)} \\
\hline \& \& \& \& \& \& \& \& \& \& \& East \& West \\
\hline \& \multicolumn{12}{|c|}{Millions of dollars} \\
\hline 1939........... \& 13.9 \& 69.1 \& 61.6 \& 42.8 \& \(\ldots\) \&  \& 35.4 \& 99.9 \& 232.2 \& 182.1 \& - 4 \& - \\
\hline 1940......... \& 20.6
249.8 \& 103.9
187.0 \& \begin{tabular}{l}
75.5 \\
91.0 \\
\hline 8.0
\end{tabular} \& 68.4
98.2 \& ........... \& ............ \& 53.8
124.0 \& 93.3
108.8 \& 227.2
59.9 \& 252.2
2.4 \& \& \\
\hline 1942............ \& 583.9 \& 99.9 \& 283.9 \& 377.8 \& \& ........... \& 49.7 \& 1 \& 59.1 \& 1.1 \& \& \\
\hline 1943............ \& 899.8 \& 152.0 \& 460.7
3098 \& 5577.9 \& .... \& .......... \& 0 \& 0 \& 2.2 \& (8) 17.9 \& \& \\
\hline 1944........... \& 491.0 \& 128.8 \& 349.8 \& 777.3 \& \& \& 0 \& 0 \& 0 \& 17.9 \& \& \\
\hline 1945.......... \& 164.8 \& 131.1 \& 310.0 \& 478.7 \& ........... \& ........... \& \({ }_{58}^{20.8}\) \& 42.1 \& 10.6 \& 472.0 \& \& \\
\hline 1946.......... \& 35.3
60.1 \& 228.3
413.9 \& 83.8
236.5 \& 181.1 4 \& \& \& 58.0
103.6 \& 297.4
439.5 \& 102.2
414.5 \& 709.1
817.2 \& \& \\
\hline 1948............ \& 56.4 \& 49.1 \& 114.6 \& 298. 2 \& 17.0 \& ............ \& 92.3 \& 467.8 \& 324.7 \& 591.2 \& \& \\
\hline 1949............ \& 52.8 \& 266.0 \& 144.9 \& 255.2 \& 45.8 \& \& 124.5 \& 439.2 \& 467.5 \& 497.1 \& \& \\
\hline 1950.......... \& 34.0 \& 128.9 \& 115.6 \& 217.0 \& 31.4 \& . \& 84.2 \& 247.0 \& 418.3 \& 475.4 \& \& \\
\hline 1951........... \& 84.5 \& 259.7 \& 200.7 \& 472.4 \& 39.3 \& \& 173.3 \& 375.5 \& 601.4 \& 843.4 \& 52 \& 450 \\
\hline 1955............. \& 85.1
64.2 \& 228.3
218.9 \& 211.9
159.5 \& 394.3
159.7 \& 59.4
102.8 \& \& 150.2
117.6 \& 317.3
402.1 \& 632.7
686.4 \& \(1,012.8\)
\(1,236.3\) \& 1.1 \& \({ }_{363.3}^{450.2}\) \\
\hline 1954........... \& 45.7 \& 241.9 \& 210.7 \& 167.5 \& 38.2 \& \& 85.5 \& 350.1 \& 692.7 \& 783.4 \& . 8 \& 504.8 \\
\hline 1955........... \& 86.4 \& 271.9 \& 232.1 \& 194.4 \& 59.1 \& \& 83.2 \& 372.6 \& 682.5 \& 536.0 \& 4 \& 606.7 \\
\hline 1956.......... \& 105.0
41.9 \& 274. 2 \& 204.3
226.8 \& 277.3
439.8 \& 142.4
115.9 \& .......... \& 146.9
117.3 \& 3350.5 \& 997.8
1.319 .3 \& 828.5
707.6 \& \({ }_{4}^{4}\) \& 943.1
1.330 .2 \\
\hline 1958............ \& 55.2 \& 253.4 \& 227.6 \& 312.5 \& 112.2 \& \& 72.2 \& 310.0 \& 1986.9 \& 569.8 \& 4 \& 887.8 \\
\hline 1959............. \& 107.5 \& 223.6 \& 316.3 \& 337.6 \& 104.2 \& ......... \& 74.8 \& 285.5 \& 1,079.5 \& 483.3 \& 1.0 \& 880.2 \\
\hline 1960.......... \& 151.1 \& 288.2 \& 423.7 \& 642.1 \& 170.0 \& .......... \& 100.3 \& 307.0 \& 1,447.2 \& 698.7 \& 4.0 \& 1,274.7 \\
\hline 1961........... \& 164.1 \& 234.3 \& \({ }^{358.5}\) \& 482.9 \& 195.4 \& , \& 179.8 \& 35.4 \& 1,837.3 \& 704. 2 \& 2.8
1.7 \& \\
\hline 1962.......... \& 236.4
211.1 \& 229.8
307.5 \& 447.8 \& 871.4 \& 284.8
388.1 \&  \& 135.1
126.3 \& 282.0
335.0 \& \(1,573.8\)
\(1,843.6\) \& 735.2
813.2 \& 1.7
6.4 \& 1,581.0 \\
\hline 1964.............. \& 269.7 \& 403.4 \& 689.8 \& 955.0 \& 376.0 \& 78.8 \& 73.5 \& 372.0 \& 2, 009.3 \& 990.2 \& 20.2 \& I',605. 1 \\
\hline 1965........... \& 157.7 \& 438.1 \& 799.3 \& \& 335.9 \& 591.1 \& \& \& \& 1970.7 \& \& \\
\hline 1966........... \& 188.1 \& 40.0 \& 654.2 \& 929.3 \& 238.7
3 \& \({ }^{5} 44.15\) \& 67.6
68.4 \& 343.8 \& 2, 363.5 \& 1,007.0 \& 25.2
2.3
2.3 \& 1,673.6 \\
\hline \(1967 \ldots \ldots . . . .\).
\(1988 . \ldots .\). \& 66.0
48.4 \& 426.4
455.2 \& 895.4
874.9 \& 955.4
717.6 \& 347.3
301.9 \& 49.2
53.6 \& 68.4
169.2 \& 430.4
436.3 \& \(2,695.0\)
\(2,949.8\) \& \(1,024.5\)
\(\mathbf{1}, 077.7\) \& 26.3
29.2 \& \(1,705.7\)
\(1,711.8\) \\
\hline 1965: 10 \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline Jonuary..... \& \& 14.6 \& 19.9 \& 41.9 \& 14.2 \& 4. 3 \& 1.7 \& 14.0 \& 17.1 \& 44.6 \& . 1 \& 67.0 \\
\hline Februory.... \& 5.5 \& 23.7 \& 57.6 \& 28.3 \& 13.3 \& 5. 6 \& 2.5 \& 21.3 \& 141.2 \& 51.5 \& 1.6 \& 98.5 \\
\hline March....... \& 26.2 \& 81.2 \& 77.1 \& 156.2 \& 31.9
428 \& 8.7 \& 4.5 \& 36.5 \& \(\begin{array}{r}247.3 \\ \hline 191\end{array}\) \& 111.7 \& -8 \& 175.1 \\
\hline may ... \& 9.0 \& 46.5 \& 66.5 \& 81.0 \& 41.9 \& 8.2 \& 5.4 \& 32.1 \& 153.6 \& 91.0 \& 2.1 \& 142.9 \\
\hline June....... \& 11.7 \& 42.0 \& 58.0 \& 92.2 \& 28.9 \& 7.7 \& 3.3 \& 27.9 \& 152.8 \& 75.1 \& . 8 \& 123.6 \\
\hline July........ \& 10.4 \& 29.5 \& 104.4 \& 97.3 \& 26.9 \& 8.5 \& 4.3 \& 29.3 \& 199.9 \& 70.8 \& . 1 \& 134.8 \\
\hline Avgust...... \& 23.6 \& 41.9 \& 78.1 \& 75.2 \& 31.3 \& 8.0 \& 2.1 \& 33.2 \& 157.5 \& 75.2 \& . 6 \& 135.7 \\
\hline September...
October.... \& 17.8
11.9 \& 50.0
35.7 \& 61.1
52.9 \& 72.9
73.3 \& 14.0
22.9 \& 7.2
7.5 \& 4.3 \& 34.6 \& 146.0 \& 62.7 \& . 5 \& 134.1 \\
\hline November ... \& 6.4 \& 27.9 \& 58.1 \& 53.3 \& 25.5 \& 8.2 \& 2.7 \& 27.1 \& 198.5 \& 187.0 \& 1.7 \& 174.9 \\
\hline December... \& 6.1 \& 21.2 \& 93.9 \& 63.0 \& 42.3 \& 8.1 \& 3.8 \& 26.6 \& 204.0 \& 90.7 \& 3.4 \& 142.8 \\
\hline 1966: \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline Jonuary..... \& 5.8
12.0 \& 30.6
23.2 \& 47.2
50.7 \& 62.3
88.4 \& 17.3
15.8 \& 53.0
3.7 \& 2.3
2.9 \& 24.1 \& 158.2
175.8 \& 84.8
84.7 \& 3.7
1.6 \& 140.9 \\
\hline March........ \& 22.8 \& 41.4 \& 59.3
59 \& 117.1 \& 13.2 \& 4.2 \& 2.5 \& 28.0 \& 175.8 \& 84.7
99.7 \& 1.4 \& 172.4
172.8 \\
\hline Aprit........ \& 18.6 \& 33.3 \& 52.7 \& 97.9 \& 11.7 \& 4.1 \& 3.1 \& 30.0 \& 197.2 \& 83.7 \& 4.2 \& 151.3 \\
\hline May ........ \& 22.6 \& 30.7 \& 48.4 \& 63.0 \& 16.8 \& 3.8 \& 2.4 \& 26.8 \& 176.3 \& 86.4 \& 3.4 \& 147.7 \\
\hline June......... \& 24.7 \& 31.4 \& 54.6 \& 71.5 \& 17.4 \& 4.0 \& 3.0 \& 30.4 \& 190.8 \& 80.7 \& . 6 \& 133.8 \\
\hline July ........ \& 13.2 \& 37.2 \& 60.8 \& 68.3 \& 31.8 \& 3.7 \& 8.7 \& 27.6 \& 175.8 \& 79.7 \& . 6 \& 124.4 \\
\hline August...... \& 16.5 \& 31.1 \& 55.1 \& 83.4 \& 14.7 \& 3.7 \& 11.8 \& 27.1 \& 204.7 \& \({ }^{68.0}\) \& 1.8 \& 131.6 \\
\hline September \(\ldots\).
October \(\ldots .\). \& 12.7
15.3
1 \& 32.6
41.2 \& 54.2
57.2 \& 74.3
71.9 \& 20.4
27.1 \& \begin{tabular}{l}
3.9 \\
4.1 \\
\hline 1
\end{tabular} \& 6.6
5.5 \& \begin{tabular}{l}
27.8 \\
32.8 \\
\hline
\end{tabular} \& 205.1
218.2 \& 87.0
84.3 \& \begin{tabular}{l}
3.6 \\
1.5 \\
\hline 1
\end{tabular} \& 138.6
138.2 \\
\hline November ... \& 13.0 \& 33.4 \& 63.7 \& 53.0 \& 25.3 \& 3.4 \& 7.9 \& 28.1 \& 231.5 \& 88.9 \& 1.1 \& 141.8 \\
\hline December ... \& 12.3 \& 34.9 \& 50.3 \& 78.3 \& 27.1 \& 3.9 \& 10.8 \& 38.6 \& 234.0 \& 87.2 \& 1.6 \& 124.1 \\
\hline 1967: \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline Jonuary..... \& 7.1 \& 50.5 \& 66.2 \& 100.4 \& 32.8
3 \& 3.5 \& 6.7 \& 33.8 \& 207.1 \& 86.4 \& 2.0 \& 130.6 \\
\hline February....
March. . \& 7.5 \& 34.4
43.2 \& 70.1
68.0 \& 84.5
82.8 \& 34.7
44 \& 5. 4.2 \& 4.4
10.3 \& 31.0
35.9 \& 217.2
227.9 \& 87.6
108.6 \& 4.7 \& 128.5
179.0 \\
\hline April ......... \& 11.3 \& 40.7 \& 68.1 \& 80.7 \& 25.2 \& 3.5 \& 5.3 \& 36.8 \& 225.7 \& 92.5 \& 5.9 \& 163.4 \\
\hline May . ....... \& 10.8
4.9 \& 32.0
35.9 \& 65.5 \& 84.5 \& 14.3
2.0 \& 3. 1 \& 4.6 \& 35.7 \& 221.6 \& 95.5 \& 3.5 \& 151.3 \\
\hline June........ \& 4.9 \& 35.9 \& 65.2 \& 83.7 \& 25.0 \& 3.2 \& 2.3 \& 40.3 \& 210.4 \& 100.8 \& 2.1 \& 121.2 \\
\hline July........ \& 1.8 \& 35. 4 \& 66. 5 \& 99.4 \& 23.3 \& 4. 0 \& 3.7 \& 41.9 \& 220.8 \& 73.5 \& 1.4 \& 131.0 \\
\hline August...... \& 3.
5
5 \& 38.2
29.2 \& 63.6
67.1 \& 94.5
65.7 \& 14.8
47.6 \& 3.2 3 \& \begin{tabular}{l}
3.2 \\
3.4 \\
\hline
\end{tabular} \& 34.8
34.1
3.1 \& 216.0 \& 67.9 \& . 6 \& 151.8 \\
\hline October..... \& 1.5 \& 25.7 \& 73.9 \& 74.7 \& 29.7 \& 4.4 \& 5. 8 \& 37.6 \& 216.7 \& 78.3 \& . 3 \& 121.3 \\
\hline November ... \& 1.1 \& 32.1 \& 63.4 \& 75.9 \& 24.6 \& 5.2 \& 11.1 \& 34.7 \& 258.5 \& 78.4 \& 2.5 \& 162.2 \\
\hline December ... \& 2.9 \& 29.0 \& 157.9 \& 58.5 \& 34.6 \& 6.7 \& 7.4 \& 33.8 \& 243.5 \& 86.0 \& 1.1 \& 136.4 \\
\hline 1968: \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline Jonury ..... \& 2.5
1.0 \& 35.3
39.3 \& 73.6
73.4 \& 94.6
82.0 \& 18.4
27.9 \& 5.9
5.5 \& 11.1
5.0 \& 45.8
36.1

3 \& 246.1 \& 102.4
90.4 \& 2.5
2.7 \& 119.2
124.6 <br>
\hline March....... \& 2.7 \& 26.6 \& 72.4 \& 80.5 \& 27.0 \& 5. 3 \& 14.0 \& 32.1 \& 230.3 \& 85.0 \& 1.1 \& 124.6 <br>
\hline April...... \& 1.4 \& 47.0 \& 83.3 \& 74.1 \& 23.9 \& 4.7 \& 21.5 \& 38.5 \& 250.4 \& 98.2 \& 3.2 \& 161.6 <br>
\hline May ........ \& 6.9 \& 44.5 \& 83.0 \& 50.9 \& 17.6 \& 3.8 \& 15.4 \& 49.0 \& 235.0 \& 100.6 \& 2.4 \& 150.6 <br>
\hline June........ \& 6.9 \& 34.2 \& 67.9 \& 51.3 \& 25.0 \& 3.8 \& 11.8 \& 38.4 \& 228.3 \& 79.2 \& 1.6 \& 137.1 <br>
\hline July......... \& 3.4
2.2 \& 36.5
43.3 \& 59.6
81.8

81 \& | 43.7 |
| :--- |
| 52.1 | \& 18.6

24.2 \& 4.3 4.5 \& 8.5
9.9 \& 34.0
36.6 \& 230.3
2474 \& 81.7 \& 3.5 \& 134.4 <br>
\hline September... \& 3.3 \& 36.3 \& 79.3 \& 40.6 \& 29.1 \& 3.9 \& 12.5 \& 36.6
40.5 \& 24.4
249.9 \& 82.2
84.7 \& 3.7
2.9 \& 162.2
158.5 <br>
\hline October..... \& 11.1 \& 36.3 \& 67.3 \& 33.9 \& 28.5 \& 3.7 \& 12.6 \& 24.3 \& 223.7 \& 79.6 \& 1.3 \& 133.1 <br>
\hline November ... \& 3.1 \& 43.1 \& 66.9 \& 51.0 \& 33.2 \& 3.8 \& 23.3 \& 32.3 \& 276.7 \& 102.2 \& 3.4 \& 142.3 <br>
\hline December ... \& 3.9 \& 32.9 \& 66.4 \& 62.7 \& 28.6 \& 4.2 \& 23.5 \& 28.8 \& 275.4 \& 95.7 \& 4.0 \& 161.6 <br>
\hline
\end{tabular}

FOREIGN TRADE OF THE UNITED STATES--VALUE OF EXPORTS--Con.

| YEAR ANDMONTH | EXPORTS OF MERCHANDISE (INCLUDING REEXPORTS), BY LEADING COUNTRIES ${ }^{1}$ |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Europe |  |  | North and South America |  |  |  |  |  |  |  |
|  | Italy | Union of Soviet Socialist Republics ${ }^{2}$ | United Kingdom | Canoda ${ }^{3}$ | Latin American Republics |  |  |  |  |  |  |
|  |  |  |  |  | Totol ${ }^{4}$ | Argentino | Brozil | Chile | Colombia | Mexico | Venezuela |
|  | Millions of dollars |  |  |  |  |  |  |  |  |  |  |
| 1939.......... | 58.9 | 56.6 | 505.4 | 489.1 | 549.0 | 70.9 | 80.3 | 26.8 | 51.3 | 83.2 | 62.0 |
| 1940........... | ${ }_{(5)}^{51.1}$ | 86.9 107.5 | $\begin{array}{r}1,010.8 \\ \text { 1, } 637.3 \\ \\ \hline\end{array}$ | 713.2 993.5 | 682.7 902.0 | 106.9 109.3 | 110.6 147.9 | 43.4 57.5 | 51.7 65.6 | 96.9 159.1 | 69.2 68.2 |
| 1942............. |  | 1,425.4 | 2,529.2 | 1,333.5 | 717.9 | 71.9 | 105.0 | 41.2 | 30.4 | 147.7 | 47.2 |
| 1943........... | 15. 2 | 6,944.8 | 4,505. 5 | $61,444.0$ | 813.4 | 31.8 | 156.3 | 42.9 | 46.3 | ${ }^{6} 186.5$ | 44.7 |
| 1944............ | 433.2 | 63,473.3 | 5,242.6 | 1,440.7 | 1,054.5 | 29.1 | 218.2 | 51.8 | 60.4 | 264.3 | 87.1 |
| 1945.......... | 230.7 | 1,836.4 | 2,192.8 | 1,177.6 | 1,261.0 | 38.7 | 218.6 | 51.9 | 88.2 | 307.0 | 136.6 |
| 1946......... | 369.8 8499.9 | 1.358 .5 149.1 | 2, 855.2 1.103 .2 | $1,441.6$ 2 2 | 2, 1000.0 <br> 3 <br> 3 | 191.7 679.9 | 356.4 643.2 | 77.2 125.3 | 149.7 218.9 | 504.7 629.9 | 211.5 426.8 |
| 1948............ | 417.9 | 27.9 | '644. 1 | 1,912.2 | 3,166.1 | 380.9 | 497.3 | 105.5 | 197.3 | 521.5 | 516.6 |
| 1949............. | 458.0 | 6.6 | 700.2 | 1,940.4 | 2,721.0 | 130.8 | 382.9 | 142.6 | 175.9 | 468.2 | 518.4 |
| $1950 . \ldots . . . . .$. <br> $1951 . . . . . . .$. | 368.9 548.7 | . 8 | 547.7 T,000.0 | $\begin{array}{r}3,038.6 \\ \mathbf{3}, 693.0 \\ \hline\end{array}$ | $2,719.9$ $3,740.9$ 3 | 148.2 243.3 | 364.5 <br> 739.2 | 73.0 74.8 | 236.9 234.1 | 526.2 730.2 | 406.3 471.5 |
| 1952.............. | 609.5 | (5) | -787.3 | 3, 003.2 | 3,479.9 | 159.3 | 597.4 | 138.5 | 239.9 | 683.2 | 518.1 |
| 1953............ | 692.1 | (5) .2 | 826.5 808.2 | $3,197.5$ $2,965.5$ | $3,133.6$ $3,377.0$ | 129.0 129.8 | 379.1 507.2 | 113.2 86.3 | 306.8 360.1 | 662.8 649.3 | 535.3 553.5 |
| 1955.......... | 472.9 | . 3 | 1,006.0 | 3,404. 1 | 3,315.3 | 154.5 | 273.3 | 98.8 | 353.7 | 719.4 | 576.8 |
| 1956........... | 693.4 | 3.8 | 984.8 | 4, 148.7 | 3,863.0 | 219.6 | 326.2 | 163.8 | ${ }^{333.3}$ | 860.5 | 685.4 |
| 1957............. | 755.2 | 3.6 | 1,164.3 | 4,040.7 | 4,886.6 | 292.3 | 511.6 | 204.2 | 251.2 | 917.1 | 1,069.1 |
| 1958............ | ${ }_{5}^{552.3}$ |  | 1905.3 | $3,538.8$ $3,824.6$ | $4,207.7$ $3,614.9$ | 257.5 236.9 | 567.0 434.7 | 159.0 | 195.4 | 903.6 | 831.0 |
| 1959............ | 522.6 | 7.4 | 1,097.3 | 3,824.6 | 3,614.9 | 236.9 | 434.7 | 142.5 | 212.6 | 755.0 | 758.3 |
| 1960........... | 715.4 | 38.8 | 1,487.0 | 3,810.1 | 3,576.7 | 358.7 | 464.5 | 202.7 | 252.6 | 831.4 | 566.7 |
| 1961............ | 877.6 | 42.8 15 | 1, 206.3 | 3,826.3 | 3, 336.6 | 438.9 | 544.7 | 235.9 | 251.8 | 827.6 | 529.1 |
| 1962......... | 892.2 1.090 .4 | 15.4 20.2 | $1,128.2$ $1,212.9$ 1,5329 | $4,044.8$ 4.251 .5 | $3,336.7$ $3,300.1$ 3, | 387.7 194.9 | 449. 4 | 177.0 772.1 | 235. 6 | 821.1 873.3 | 480.8 522.0 |
| 1964............ | 951.7 | 144.6 | 1,532.1 | 4,915.2 | 3,832.1 | 269.6 | 402.5 | 189.9 | 256.6 | 1,106.6 | 618.6 |
| 1965........... | 891.1 | 45.2 | 1,615.3 | 5,642.8 | 3,787.7 | 267.5 | 347.9 | 237.4 | 198.5 | 1,105.9 | 625.6 |
| 1966 | 908.8 | 41.7 | 1,737.3 | 6,660.8 | $4,230.9$ | 244.1 | 575.0 | 256.0 | 287.1 | 1,180.0 |  |
| 1967.......... $1968 . . .$. | $\begin{array}{r}972.8 \\ 1.119 .6 \\ \hline\end{array}$ | 60.3 57 | 1,959.6 | 7, 7164.7 | 4, 4 4 4 1289.5 | 230.1 | 547.2 | 248.1 | 217.9 | 1,221.6 | 587.2 |
| 1968........... | 1,119.6 | 57.5 | 2,179.7 | $8,058.3$ | 4,689.2 | 281.4 | 708.6 | 307.1 | 319.1 | 1,364.6 | 655.0 |
| 1965: ${ }^{9}$ |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 34.3 5.5 | .$^{2}$ | 68.1 | 298.3 | 165.0 | 11.3 | 10.5 | 7.4 | 7.2 | 74.8 | 21.8 |
| February.... | 56.5 102.8 | 5.6 | 109.6 | 360.3 | 230.0 | 15.0 | 14.0 | 11.0 | 11.9 | 81.1 | 34.3 |
| March....... | 102.8 99.8 | 2.2 | 168.2 148.1 | 508.0 464.4 | 369.0 354.5 | 31.5 | 26.5 | 21.6 | 21.2 | 98.1 | 70.0 |
| April ........ May...... | 759.7 | 8. 8. | 138.2 185.1 | 464.4 526.9 | 3323.5 | 23.0 23.2 | 27.1 27.6 | 22.8 | 20.3 | 92.9 | 53.9 54.7 |
| June......... | 64.5 | 3.1 | 123.9 | 537.1 | 309.7 | 19.5 | 20.4 | 15.9 | 14.3 | 95.2 | 56.0 |
| july........ | 68.4 | 2.0 | 133.3 | 453.4 | 300.6 | 22.1 | 19.3 | 18.2 | 13.0 | 92.5 | 52.3 |
| August....... | 63.7 60.3 | 3.1 | 122.9 | 443.3 | 305.6 3 | 25.9 | 25.0 | 17.6 | 13.5 | 89.0 | 53.0 |
| September.... | 60.3 94.5 | 1.5 3.7 | 156.1 | 461.6 536.0 | 330.7 359.0 | 18.4 25.6 | 34.5 43.1 | 31.2 21.4 | 15.6 17.3 | 93.2 | 50.0 58.4 |
| November ... | 83.0 | 3.1 | 158.3 | 527.8 | 348.4 | 22.8 | 38.2 | 23.2 | 18.5 | 99.3 | 54.2 |
| December ... | 87.7 | 5.1 | 169.9 | 525.6 | 386.4 | 23.1 | 61.7 | 26.3 | 24.0 | 99.0 | 57.0 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |
| Janvary..... | 72.3 | 2.6 | 140.6 | 440.8 | 313.3 | 16.9 | 41.9 | 20.9 | 18.0 | 93.5 | 45.1 |
| February.... | 69.2 | 5.4 | 141.3 | ${ }^{460.2}$ | 304.1 | 16.7 | 31.6 | 22.3 | 21.9 | 86.9 | 44.7 |
| March.. | 89.2 82.5 | 2.9 4.8 | 181.5 | 567.2 | 383.9 | 19.0 | 54.1 | 23.1 | 25.3 | 108.5 | 51.8 |
| April ... | 82.5 | 4.8 6.2 | 145.2 139.4 | 565.9 625.9 | 332.7 361.3 361 | 15.9 | 46.1 | 19.6 24.7 | 23.3 | 88.2 | 49,6 |
| May ......... | 79.1 | 5.2 | 139.4 <br> 131.2 <br> 1 | 625.1 607.2 | 361.3 341.5 | 18.9 16.2 | 51.6 34.9 | $\begin{array}{r}24.7 \\ 23.4 \\ \hline\end{array}$ | 28.1 25.6 | 98.3 96.8 | 49.8 52.0 |
| July ........ | 67.1 | 2.8 | 132.4 | 507.7 | 372.4 | 19.4 | 54.0 | 21.8 | 28.7 | 101.6 | 56.5 |
| August...... | 70.6 |  | 119.0 | 502.4 | 342.7 | 19.3 | 55.8 | 22.5 | 24.6 | 89.4 | 46. 1 |
| September.... | 74.1 74.0 | 1.0 | 156.4 141.2 | 581.6 621.1 | 345.9 383.9 3 | 15.9 21.7 | 47.6 51.9 | $\begin{array}{r}15.7 \\ 17.8 \\ \hline 8.8\end{array}$ | 22.5 | 101.3 | 53.5 |
| Otober...... | 77.9 | 6.6 | 143.7 | 597.8 | 350.0 | 26.7 | 42.1 | 17.8 19.2 | 23.6 22.2 | 113.6 98.4 | 52.4 46.6 |
| December ... | 76.7 | 2.2 | 165. 1 | 583.7 | 399.8 | 37.5 | 63.6 | 24.8 | 23.4 | 103.4 | 49.9 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {J }}^{\text {January }}$..... | 76.7 78.8 | 4.4 8.7 | 145.4 146.9 | 539.1 536.6 | 347.6 <br> 319.4 | 19.0 25.9 | 42.8 39 | 21.7 16.0 | 19.2 | 102.8 | 49.0 430 |
| February..... | 88.7 | 7.1 | 165.1 | 636.8 | 3360.7 | 19.8 | 39.5 53.5 | 16.0 23.6 | 23.1 16.8 | 90.8 105.4 | 43.0 44.4 |
| April ......... | 77.7 | 3. 4 | 173.2 | 625.3 | 351.1 | 17.3 | 40.9 | 21.2 | 13.4 | 101.2 | 55.6 |
| May ........ | 82.4 | 5.2 6.3 |  |  | 335.8 346.4 | 18.3 | 38.3 | 20.9 19.0 | 16.7 | 103.6 | 48.6 |
| June......... | 81.1 | 6.3 | 162.3 | 642.4 | 346.4 | 22.6 | 35.5 | 19.0 | 22.2 | 105.6 | 45.7 |
| July........ | 76.7 | 2.7 | 140.9 | 527.7 | 339.2 |  | 50.6 | 19.9 | 15.2 |  |  |
| August...... September.. | 69.1 73.2 | 2.3 5.8 | 167.0 192.7 | 532.8 582.6 | 347.2 334.3 3 | 20.7 15.7 | 53.7 44.0 | 20.6 18.8 | 14.6 | 98.2 100.0 | 49.01 59.5 |
| Octaber..... | 72.1 | 6.1 | 147.7 | 60 T .4 | 320.3 | 16.1 | 33.4 | 18.8 19.6 | 19.2 | 106.3 | 52.5 47.7 |
| November ... December.. | 102.9 | 3.9 | 164.9 | 634.2 | 358.6 | 20.2 | 56.5 | 22.8 | 15.3 | 109.0 | 50.5 |
| December ... | 93.4 | 4.6 | 193.6 | 618.2 | 362.9 | 18.5 | 58.6 | 24.0 | 25.2 | 99.8 | 50.3 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |
| January ..... February... | 95.1 74.7 | 5.9 2.9 | 174.1 <br> 188.8 | 615.8 601.3 | 331.6 <br> 360.7 <br> 5 | 18.6 | 46.5 | 18.2 | 21.9 | 96.6 | 45. 8 |
| Marchary.....: | 93.6 | 6.2 | 158.8 157.0 | 629.5 | 350.7 | 14.6 | 48.4 <br> 41.2 | 32.2 | 23.3 29.1 | 120.5 121.9 | 49.3 |
| Aprii ........ | 87.5 | 5.4 | 166.6 | 695.0 | 402.3 | 19.7 | 61.2 | 18.1 | 26.2 | 111.4 | 59.4 |
| May ........ | 94.0 | 3.8 | 183.2 | 735.9 | 405.9 | 22.3 | 55.0 | 22.8 | 29.9 | 123.6 | 53.5 |
| June......... | 103.3 | 4.3 | 170.8 | 637.3 | 378.4 | 16.7 | 53.7 | 23.1 | 28.9 | 121.9 | 48.5 |
| July ........ | 103.3 |  | 162.9 | 594.1 | 410.7 | 25.5 | 64.7 | 38.3 |  |  |  |
| August $\ldots . .$. September.. | 99.3 88.2 | 6.9 2.2 | 182.5 | 565.9 661.2 | 404.5 | 21.8 3 | 74.6 | 29.0 | 26.8 | 105.7 | 54.3 |
| Seprember..... | 88.6 | 2.4 | 204.9 | 769.4 | 40.5 345.4 | 30.7 18.6 | 65.0 40.3 | 32.4 17.7 | 22.8 26.8 | 97.9 118.3 | 63.5 53.5 |
| November ... | 93.4 | 6.9 | 223.6 | 791.5 | 436.8 | 41.3 | 87.0 | 24.7 | 29.7 | 112.5 | 60.7 |
| December ... | 100.6 | 6.0 | 191.4 | 703.8 | 448.3 | 35.7 | 71.1 | 29.4 | 25.3 | 127.9 | 63.9 |

FOREIGN TRADE OF THE UNITED STATES--VALUE OF EXPORTS--Con.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{5}{*}{YEAR AND
MONTH} \& \multicolumn{15}{|c|}{EXPORTS OF UNITED STATES MERCHANDISE \({ }^{1,2}\)} \\
\hline \& \multirow[b]{3}{*}{Totol} \& \multirow[b]{3}{*}{Excluding militory grant-aid} \& \multirow[b]{3}{*}{Agricultural products, total} \& \multirow[b]{3}{*}{Nonag-ricultural products, total} \& \multicolumn{11}{|c|}{By commodity groups and principal commodities} \\
\hline \& \& \& \& \& \multicolumn{3}{|c|}{Food and live animals} \& \multirow[b]{2}{*}{Beverages and tobaceo} \& \multicolumn{4}{|c|}{Crude material s, inedible, exc. fuels} \& \multicolumn{3}{|c|}{Mineral fuels, lubricants, etc.} \\
\hline \& \& \& \& \& Total \({ }^{3}\) \& \begin{tabular}{l}
Meats \\
and preparations (inel. poultry)
\end{tabular} \& \[
\begin{gathered}
\text { Grains } \\
\text { ond } \\
\text { cereal } \\
\text { prepar- } \\
\text { ations }
\end{gathered}
\] \& \& Total \({ }^{3}\) \& Cotton, raw, excl. linters and waste \& \begin{tabular}{l}
Soybeans, \\
exc. \\
canned \\
or \\
prepared
\end{tabular} \& \[
\begin{gathered}
\text { Metal } \\
\text { ores, } \\
\text { concen- } \\
\text { frates, } \\
\text { ond } \\
\text { scrap }
\end{gathered}
\] \& Total \({ }^{3}\) \& \[
\begin{aligned}
\& \text { Coal } \\
\& \text { ond } \\
\& \text { related } \\
\& \text { prod- } \\
\& \text { ucts }
\end{aligned}
\] \& \begin{tabular}{l}
Petro- \\
leum \\
and \\
prod- \\
ucts
\end{tabular} \\
\hline \& \multicolumn{15}{|c|}{Millions of dollars} \\
\hline 1939.... \& 3,123.3 \& \& 655.1 \& 2,468.3 \& \& \& \(\ldots\) \& \(\ldots\) \& ........ \& ...... \& ......... \& ......... \& ...... \& ........ \& \\
\hline 1940.. \& 3,934.2 \& \& 516.6 \& 3,417.6 \& \& \& \& \& ........ \& ..... \& ........ \& \& \& \& \\
\hline 1941........... \& 5,019.9 \& …….. \& \(\begin{array}{r}669.0 \\ \hline 178\end{array}\) \& 4, 350.9 \& …..... \& ........ \& ......... \& …....... \& ......... \& \& …..... \& .......... \& \& ……. \& \\
\hline \& \({ }^{4} 12,841.5\) \& \& 42, \(2,084.2\) \& \begin{tabular}{|c}
\(6,824.7\) \\
4 \\
\(10,766.6\) \\
\hline
\end{tabular} \& \& \& ....... \& \& \& \& \& \& \& \& \\
\hline 1944. \& 4 14, 161.5 \& \& \({ }^{4} 2,096.3\) \& \({ }^{4} 12,065.3\) \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1945... \& 9,584.7 \& \& 2,253.9 \& 7, 330.8 \& \& \& \& ......... \& ........ \& ..... \& \& \& \& \& \\
\hline 1946.... \& \(9,500.2\)
15.160 .2 \& \& \(3,139.9\)
\(3,959.7\) \& \(\begin{array}{r}6,360.3 \\ r^{6} 200.5 \\ \hline\end{array}\) \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1948.... \& 12, 532.1 \& \& 3,472.7 \& 9, 059.4 \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1949....... \& 11,936. 1 \& \& 3,577.8 \& 8,358.3 \& \& \& \& \& \(\ldots\) \& \& \& \& \& \& \\
\hline 1950.. \& 10, 142.4 \& 9,860.2 \& 2,873.1 \& 7,269.3 \& \& \& . \& ........ \& ........ \& \& ........ \& ........ \& \& \& \\
\hline 1955. \& \(14,879.5\)
\(15,048.6\) \& \begin{tabular}{l}
\(13,814.4\) \\
\(13,51.4\) \\
\hline 1
\end{tabular} \& \begin{tabular}{l} 
4, \\
\(3,430.1\) \\
\hline
\end{tabular} \& \(10,839.4\)
\(11,617.5\) \& \& \& , \& ........ \& \& \& \& \& \& \& \\
\hline 1953. \& 15,652.0 \& 12, 140.6 \& 2,847. 5 \& 12, 804. 4 \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1954. \& -14,980.9 \& 12,726.1 \& 3,053.8 \& \({ }^{6} 11,927.2\) \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1955. \& \(615,488.9\)
61889 \& 14, 163.0 \& 3, 198.3 \& \({ }^{6} 12,223.5\) \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1957............. \&  \& 19,315.4 \& 4, 4 4, 10.96 \& \({ }^{6} 116,176.5\) \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1958. \& | \({ }^{6} 178,745.4\) \& 16, 202.6 \& 3,854.8 \& \({ }^{6}{ }_{6}^{613,896.4}\) \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1959........... \& \({ }^{6} 17,450.6\) \& 16,223.6 \& 3,955.3 \& \({ }^{6} 13,493.8\) \& ....... \& \& \& \& \& \& \& \& \& \& ........ \\
\hline 1960. \& \({ }^{6} 20,375.2\) \& 19,426.0 \& 4,831.8 \& \({ }^{6} 15,525.8\) \& \& . \& \& \& ....... \& \& \& \& \& \& \\
\hline 1961. \& \(20,754.5\)
21.430 .6 \& \(19,944.4\)
20.703 .2 \& 5,023.9 \& 15, 692.7 \& \& \& \& \& \(\ldots\) \& \& -....... \& \& \& \& \\
\hline 1962. \& 23, 2102.4 \& 22, 142.6 \& 5,584.4 \& 17,475.7 \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1964. \& 26, 155.9 \& 25, 337.8 \& 6,347.5 \& 19,788.9 \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1965........... \& 27,135.3 \& 26, 356.5 \& 6,228.6 \& 20,906.7 \& 4,003. 1 \& 161.8 \& 2,636.6 \& 516.9 \& 2,855.5 \& 486.2 \& 650.1 \& 434.2 \& 946.6 \& 494.3 \& 417.6 \\
\hline 1966. \& 29, 883.9 \& 28, 443.5 \& 6,874.2 \& 23,009.8 \& 4,562.5 \& 158.9 \& 3, 8189.6 \& 623.8 \& 3, 370.6 \& 432.2 \& 759.9 \& 421.6 \& 975.9 \& 493.0 \& 434.1 \\
\hline \(1967 . \ldots . . . .\). \& -31,142. 1 \& \(30,550.2\)
3354.3 \& 6,379.8 \& 24,762.3 \& 4,060.9 \& 151.3 \& 2, 677.9 \& 648.7 \& 3, 279.7 \& 463.8 \& 771.6 \& 519.5 \& 1, 104. 1 \& 501.4 \& 538.6 \\
\hline 1988............ \& '34,277.4 \& 33, 654,3 \& 6,228.0 \& 27,753.7 \& 3,889.6 \& 161.6 \& 2, 463. 1 \& 702.5 \& 3,494.6 \& 459.4 \& 810.0 \& 539.2 \& 1,055.6 \& 523.9 \& 460.0 \\
\hline \multicolumn{16}{|l|}{1965:} \\
\hline Jonuary..... \& \begin{tabular}{l}
\(1,230.7\) \\
\(1,575.6\) \\
\hline
\end{tabular} \& \begin{tabular}{l}
\(1,171.4\) \\
\(1,491.2\) \\
\hline 1.2
\end{tabular} \& 210.4
325.8 \& \(1,020.3\)
1.249 .8

1, \& 130.5
212.9 \& 5.0
10.2 \& 71.6
125.9 \& 6.8
13.0 \& 128.6
157.8 \& 33.2
24.6 \& 8.3
34.6 \& 19.3
24.8 \& 52.4
53.7 \& 23.1
27.0 \& 26.8
25.1 <br>
\hline March... \& 2,941.5 \& 2,859.1 \& 696.2 \& 2,245. 3 \& 437.1 \& 19.1 \& 7129.9
298.7 \& 46.5 \& 332.7 \& 75.0 \&  \& 24.8
48.2 \& 75.0 \& 27.0
31.3 \& 25.1
40.9 <br>
\hline April ........ \& 2,586.0 \& 2,502.8 \& 553.8 \& 2,032.2 \& 342.3 \& 12.4 \& 231.6 \& 46.0 \& 277.6 \& 52.4 \& 55.2 \& 43.9 \& 87.0 \& 41.6 \& 43.1 <br>
\hline May.. \& 2,397.5 \& 2,350.6 \& 532.9 \& 1,864.6 \& 348.3 \& 12.2 \& 239.7 \& 44.1 \& 248.1 \& 33.5 \& 53.7 \& 44.8 \& 84.3 \& 44.1 \& 38.2 <br>
\hline June.. \& 2,307.4 \& 2, 190.7 \& 530.9 \& 1,776.5 \& 340.9 \& 10.7 \& 229.4 \& 41.3 \& 240.6 \& 48.3 \& 48.6 \& 37.3 \& 95.0 \& 54.1 \& 37.9 <br>
\hline July ... \& 2,257.0 \& 2,184.3 \& 548.0 \& 1,709.0 \& 373.2 \& 10.4 \& 262.8 \& \& \& \& 52.7 \& \& \& \& <br>
\hline August...... \& 2, 2162.0
2, 132.4
2, \& 2, 097.2
2
2
2 109.6 \& 459.3
484.6 \& $1,702.7$
$1,647.8$

1 \& | 324.5 |
| :--- |
| 347.7 | \& 13.9

15.2
18.2 \& 208.7
220.3 \& 38.2
53.4 \& 192.1
178.1 \& 15.2
28.6 \& 34.1
14.4 \& 41.6
35.4 \& 83.2
88.3 \& 49.8
49.7 \& 30.5
34.7 <br>
\hline October...... \& 2,455.7 \& 2,431.2 \& 587.0 \& 1,868.7 \& 3386.0 \& 18.3 \& 242.1 \& 45.4 \& 266.8 \& 38.3 \& 14.4
84.0 \& 29.3 \& 97.8 \& 53.0 \& 34.3
36.3 <br>
\hline November ... \& 2,469.6 \& 2,404.6 \& 652.2 \& 1,817,4 \& 386.0 \& 18.0 \& 258.7 \& 72.1 \& 294.4 \& 45.7 \& 104. I \& 30.3 \& 83.2 \& 44.7 \& 33.8 <br>
\hline December ... \& 2,620.0 \& 2,564.0 \& 647.5 \& 1,972.5 \& 374.5 \& 16.4 \& 247.1 \& 69.7 \& 293.1 \& 56.2 \& 83.4 \& 31.0 \& 73.8 \& 36.0 \& 33.4 <br>
\hline \multicolumn{16}{|l|}{1966:} <br>
\hline January ..... \& 2,102.5 \& 2,102.5 \& 505.7 \& 1,599.2 \& 337.6 \& 13.7 \& 227.8 \& 36.9 \& 231.5 \& 35. 5 \& 54.6 \& 24.0 \& 64.2 \& 30.3 \& 28.4 <br>
\hline February \& 2, 261.3 \& 2, 174. 1. \& 518.6 \& 1,745. 0 \& 360.6 \& 11.4 \& 251.2 \& 35.4 \& 234.5 \& 30.9 \& 48.9 \& 29.6 \& 68.4 \& 33.4 \& 31.7 <br>
\hline March... \& 2,772.7 \& 2,701.8 \& 624.8 \& 2,147.4 \& 436.9 \& 13.8 \& 317.6 \& 44.3 \& 254.6 \& 29.4 \& 63.7 \& 32.6 \& 78.2 \& 36.2 \& 36.7 <br>
\hline April........
Moy...... \& $2,556.4$
$3,566.7$ \& $2,420.6$
2.455 .7

2, \& 552.1 \& 2,004.2 \& | 403.3 |
| :--- |
| 375.4 | \& 10.5

10.6
12.4 \& 296.4 \& 33.6 \& 237.0 \& 22.5 \& 60.5 \& 31.5
39 \& 78.5 \& 39.1 \& 34.8 <br>
\hline July.... \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline August....... \& 2,311.6 \& 2,240.9 \& 471.0 \& 1,705.3 \& 346.3
387.9 \& 11.8 \& 247.8
277.7 \& 49.4
62.1 \& 215.6
228.7 \& 18.3
39.8 \& 40.7
36.7 \& 40.6
36.9 \& 81.3
89.8 \& 39.2
49.3 \& 38.7
35.9 <br>
\hline September... \& 2,450.6 \& 2,382.6 \& 564.0 \& 1,886.7 \& 393.3 \& 14.2 \& 273.9 \& 71.2 \& 225.2 \& 40.4 \& 18.7 \& 40.7 \& 96.6 \& 49.6 \& 42.0 <br>
\hline October ...... \& 2, $2,533.5$ \& 2,584.3 \& 621.9 \& $2,031.5$ \& 393.7 \& 18.6 \& 260.8 \& 73.9 \& 285.6 \& 34.9
59 \& 92.0 \& 41.9 \& 91.7 \& 48.6 \& 40.7 <br>
\hline November ... \& $2,593.4$
$2,690.2$ \& $2,538.3$
$2,619.3$ \& 697.7
632.0 \& 1, $2,058.7$ \& 394.4 \& 17.0 \& 269.0
241.2 \& 74.7. \& 337.7 \& 59.7 \& 124.7 \& 35.1 \& 82.4 \& 42.1 \& 37.2 <br>
\hline \& 2,690.2 \& 2,61.3 \& \& 2,058.3 \& 352.1 \& 11.6 \& 24.2 \& 78.5 \& 312.2 \& 72.4 \& 85.5 \& 31.3 \& 74.6 \& 34.2 \& 37.2 <br>
\hline \multicolumn{16}{|l|}{1967:} <br>
\hline Jonuary..... \& 2,493.2
2,438. \& $2,437.7$
2
2
387.0 \& 530.2
512.9 \& 1,962.2 \& 332.8
307
3 \& 11.0 \& 226.4 \& 39.6 \& 276.8 \& 56.6 \& 67.2 \& 29.8 \& 68.9 \& 29.3 \& 31.2 <br>
\hline February....
March...... \& $2,438.5$
$2,794.7$ \& $2,379.0$
$2,759.6$ \& 512.9

552.0 \& 1,927.9 $2,245.1$ \& | 307.6 |
| :--- |
| 358.4 | \& 12.8

12.9 \& 196.9
242.4 \& 40.6
47.6 \& 280.6
287 \& 53.8
47.9 \& 62.9
54.2 \& 34.7
47.3 \& 81.4
76.4 \& 39.1
33.3 \& 36.9
38.0 <br>
\hline April \& 2,669.4 \& 2,630.11 \& 524.5 \& 2,145.3 \& 327.9 \& 11.6 \& 211.7 \& 59.2 \& 262.9 \& 34. 2 \& 65.6 \& 41.7 \& 84.3 \& 42.0 \& 38.5 <br>
\hline May ........ \& 2,692.3 \& 2, 650.0 \& 543.9 \& 2, 154.0 \& 333.3 \& 13. 3 \& 208.9 \& 54.2 \& 295.9 \& 48.7 \& 61.1 \& 47.3 \& 93.4 \& 48.3 \& 40.1 <br>
\hline June. . . . . . . \& 2,636.0 \& 2,586.7 \& 521.0 \& 2,115. 1 \& 335.8 \& 12.4 \& 212.8 \& 46.4 \& 276.8 \& 35.7 \& 59.7 \& 44.6 \& 94.5 \& 48.6 \& 40.4 <br>
\hline July........ \& 2,390. 2 \& 2, 347.8 \& 472.2 \& 1,917.9 \& 322.4 \& 10.8 \& 214.6 \& 40.3 \& 236.1 \& 27.2 \& 49.6 \& 46.2 \& 110.7 \& 38.5 \& 67.9 <br>
\hline August...... \& $2,449.5$
$2,515.0$ \& $2,358.6$
2.469 .9 \& 468.1
488.9 \& 1,981.4 \& 316.1
332.8 \& 12.6 \& 210.7
220.3 \& 50.2
69.6 \& 239.3
228.3 \& 27.3
30.6 \& 47.4
29.3 \& 41.4
50.8 \& 120.7
108.8 \& 46.0 \& 69.6
61.6 <br>
\hline September....
October.... \& 2,457.7 \& 2,412.5 \& 531.8 \& 1,926.0 \& 332.9 \& 12.4
14.9 \& 2209.6 \& 56.8 \& 228.3
290.3 \& 37.6
30.9 \& 83.4 \& 50.8

52.6 \& | 108.8 |
| :--- |
| 92.8 | \& 46.8 \& 61.6

41.7 <br>
\hline November .... \& 2,764.9 \& 2,728.7 \& 667.4 \& 2,097.5 \& 409.8 \& 14.8 \& 288.8 \& 70.5 \& 328.2 \& 32.7 \& 112.8 \& 46.6 \& 96.1 \& 50.1 \& 41.2 <br>
\hline December... \& 2,840.7 \& 2,781.5 \& 563.6 \& 2,277. 1 \& 351.1 \& 11.8 \& 237.0 \& 73.7 \& 276.8 \& 38.3 \& 74.3 \& 36.6 \& 76.1 \& 39.1 \& 31.3 <br>
\hline \multicolumn{16}{|l|}{} <br>
\hline February.... \& 2, 718.6 \& 2, 659.3 \& 547.0 \& 2,171.6 \& 353.5 \& 11.7 \& 246.2 \& 52.9 \& 291.8 \& 52.7 \& 53.2 \& 48.5 \& 70.5 \& 30.9 \& 33.6 <br>
\hline April ......... \& 2, $2,933.2$ \& 2, $2,985.5$ \& 544.3

523.9 \& 2, $2,421.0$ \& | 353.6 |
| :--- |
| 334.7 | \& 11.1

11.5 \& 249.2
225.4 \& 37.0
46.5 \& 308.9
313.0 \& 49.3
45.8 \& 68.6
6.3 \& 55.0 \& 78.6 \& 33.5 \& 39.4 <br>
\hline May ..... \& 2,948.8 \& $2,925.1$ \& 497.6 \& 2, 2333.3 \& 3313.9 \& 10.6 \& 183.3 \& 56.
5 \& 3102.9 \& 45.8
45.1 \& 61.3
57.1 \& 57.9
50.5 \& 89.6
92.8 \& 45.9
48.9 \& 38.1 <br>
\hline June.. \& 2,799.8 \& 2,750.1 \& 461.4 \& 2, 235.8 \& 287.7 \& 10.0 \& 176.5 \& 55.2 \& 245.3 \& 33.9 \& 52.5 \& 33.5 \& 87.0 \& 42.5 \& 38.1 <br>
\hline \& \& \& \& \& 297.0 \& 10.3 \& \& \& 271.6 \& 43.4 \& 47.5 \& 36.0 \& 90.4 \& 42.3 \& 41.4 <br>
\hline August..... \& $2,819.2$
$2,968.7$ \& $\begin{array}{r}2,765.4 \\ 2,925.5 \\ \hline\end{array}$ \& 489.2

469.7 \& | $2,313.4$ |
| :--- |
| $2,481.1$ | \& 326.0

289.5 \& 15.3
16.6
18.6 \& 197.9
167.0 \& 78.0
88.1 \& 27.6
264.7 \& 43.4
24.4

30.5 \& | 47.5 |
| :--- |
| 48.8 |
| 38 | \& 44.0

51.2 \& 102.4
106.5 \& 52.3
54.3
54.4 \& 4.4
39.4
46.8 <br>
\hline October. \& 2,737.9 \& 2,689.3 \& 463.9 \& 2, 253.9 \& 278.2 \& 15.4 \& 150.4 \& 85.6 \& 280.0
280.8 \& 30.5
17.9 \& 38.4
88.2 \& 51.2
39.4 \& 106.5

78.2 \& | 54.3 |
| :--- |
| 38.4 | \& 46.8

34.4 <br>
\hline November ...
December . \& 3, 161.9

$3,056.0$ \& | $3,102.0$ |
| :--- |
| $3,007.0$ | \& 609.5 \& 2,541.0 \& 336.3 \& 21.6 \& 200.4 \& 82.5 \& 348.6 \& 22.2 \& 132.3 \& 50.6 \& 92.4 \& 46.8 \& 39.7 <br>

\hline December. \& 3,056.0 \& 3,007.0 \& 610.8 \& 2,445.3 \& 366.3 \& 16.9 \& 237.8 \& 76.1 \& 325.6 \& 33.2 \& 101.9 \& 47.0 \& 90.7 \& 46.5 \& 40.1 <br>
\hline
\end{tabular}

FOREIGN TRADE OF THE UNITED STATES--VALUE OF EXPORTS--Con.


FOREIGN TRADE OF THE UNITED STATES--VALUE OF IMPORTS

| YEAR ANDMONTH | GENERAL IMPORTS OF MERCHANDISE ? |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total unodiusted | Total seasonally adjusted ${ }^{2}$ | Africa | Asia ${ }^{3}$ | Austrolia and Oceania ${ }^{3}$ | Egrophic regi |  |  | South America | By leading countries |  |
|  |  |  |  |  |  |  | North A |  |  |  |  |
|  |  |  |  |  |  |  | Northern | Southern |  | United Arob Republic (Egypt) $^{4}$ | $\begin{aligned} & \text { Republic } \\ & \text { of } \\ & \text { South } \\ & \text { Africa } \end{aligned}$ |
|  | Millions of dollars |  |  |  |  |  |  |  |  |  |  |
| 1939.......... | 2,318.1 | $\ldots$ | 76.7 | 699.6 | 26.7 | 617.2 | 349.3 | 231.4 | 317.3 | 7.0 | 28.7 |
| $1940 . \ldots . . . .$. <br> $1941 . . . . . .$. | $2,625.4$ $3,345.0$ |  | $\begin{array}{r}131.2 \\ 160.9 \\ \hline\end{array}$ | $\begin{array}{r}980.9 \\ 1.087 .8 \\ \hline\end{array}$ | $\begin{array}{r}34.7 \\ 159.0 \\ \hline\end{array}$ | 390.2 280.8 | 437.1 571.0 | 256.3 411.3 | 395.1 674.3 | $\begin{array}{r}7.0 \\ 12.4 \\ \\ \hline 1.4\end{array}$ | 47.3 66.2 |
| 1942............ | 6 ${ }^{3,3,755.9}$ |  | ${ }_{6} 60.6$ | $1,087.8$ 6339.7 | 153.0 <br> 20.8 | $\begin{array}{r}280.8 \\ 217.6 \\ \hline\end{array}$ | 735.6 | ${ }_{380.7}$ | 6647.8 | $\begin{array}{r}12.4 \\ 88.1 \\ \hline\end{array}$ | 96.3 |
| 1943.......... | $63,381.5$ 6 $6,928.9$ |  | 6203.8 6222.3 | $\begin{array}{r}6334.8 \\ \mathbf{3 2 1 . 9} \\ \hline\end{array}$ | 245.4 130.3 | 7233.5 285.3 | $\begin{array}{r}71,046.5 \\ \hline 1.279 .9\end{array}$ | $\begin{array}{r}6 \\ 6 \\ 6 \\ 6571.8 \\ \hline\end{array}$ | 6775.6 6931.3 | 10.2 9.9 | 88.4 |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 1945.......... | ${ }_{6}^{6} 4,159.1$ |  | ${ }^{6} 297.0$ | 407.3 | 178.9 | 404.8 | 1,150.0 | ${ }^{6} 752.9$ | ${ }^{6} 976.1$ | 11.2 | 103.9 |
| 1947............. | $4,945.7$ $5,755.7$ |  | 307.3 327.3 | $\begin{array}{r}886.9 \\ 1.054 .6 \\ \hline\end{array}$ | $\begin{array}{r}18.6 \\ 155.8 \\ \hline\end{array}$ | 798.4 816.9 | $1,90.0$ $1,131.2$ 1.5 | $\begin{array}{r}733.2 \\ 1,015.7 \\ \hline\end{array}$ | 1, 118.18 .1 | 24.0 28.1 | 150.3 |
| 1948.......... | $7,123.8$ |  | 393.7 | 1,345.9 | 163.7 | 1,121.1 | 1,593.5 | +946.2 | 1, i 559.8 | 30.1 | 135.2 |
| 1949.......... | 6,622.2 |  | 337.5 | 1,239.5 | 125.4 | 925.1 | 1,552.1 | 941.3 | 1,501.3 | 9.4 | 116.4 |
| 1950, ......... | $8,852.2$ 10967.3 |  | 483.7 589 | 1.638 .0 | 208. 1 | 1,448.9 | 1,961.6 | 1,139.0 | 1,962.9 | 54.5 | 141.6 |
| 1951........... | $10,967.3$ $10,717.5$ |  | 589.1 606.8 | $1,982.6$ $81,813.3$ | 250.5 243.0 | $8{ }^{2} 2,029.4$ | $2,277.7$ $2,389.6$ | 1,220.8 | 2, $2,284.2$ | 47.0 | $\begin{array}{r}137.8 \\ \hline 05.2\end{array}$ |
| 1953........... | $10,873.3$ $910,215.4$ |  | 9593.3 | $1,666.2$ $1,467.4$ | 201.3 165.0 | $2,335.2$ | ${ }_{9} 2,4637.7$ | $1,277.3$ $+1,259.4$ | $2,376.8$ 2 | 26.4 | 999.8 |
| 1954........... | ${ }^{9} 10,215.4$ |  | 9604.6 | 1,467.4 | 165.0 | 2,082.9 | ${ }^{9} 2,377.7$ | 1,259.4 | 2,258.4 | 20.5 | 990.6 |
| $\begin{aligned} & \text { 1955.,............ } \\ & \text { 1956.,........... } \end{aligned}$ | 9 9 $912,384.4$ 9 |  | 9619.4 9 997.5 | $1,47.4$ <br> 1.875 .6 <br> i, 995 | 173.9 <br> 202.9 <br> 18.9 | $2,453.3$ $2,963.3$ |  |  | 2,224.4 | $\begin{array}{r}25.4 \\ 14.6 \\ \\ \hline 1.6\end{array}$ | 995.6 9 9 911.1 |
| 1957.............. | ${ }_{9}{ }^{12} 21282.3$ |  | 9586.9 | 1,984.5 | 216.3 | $2,763.3$ $3,146.7$ | ${ }^{9} 2,898.8$ | $\begin{array}{r}1,433.8 \\ 1,565.4 \\ \hline\end{array}$ | 2,574.3 | 14.8 17.0 | 9101.0 |
| 1958.......... | ${ }_{9}^{9} 12,792.5$ |  | 9557.5 | 1,983.6 | 207.7 | 3,340.5 | ${ }_{9}^{9} 2,675.3$ | 1,728.3 | 2, 299.8 | 17.7 | ${ }^{9} 98.4$ |
| 1959............ | ${ }^{9} 15$, 207.2 |  | ${ }^{9} 588.8$ | 2,602.6 | 337.6 | 4, 607. 4 | ${ }^{9}$ 3,043.9 | 1,593.3 | 2,433.4 | 16.8 | ${ }^{9} 117.1$ |
| 1960.......... | ${ }^{9} 15,017.5$ |  | ${ }^{9} 534.5$ | 2.721 .6 | 266.1 | 4, 267.8 | ${ }^{9} 2,902.6$ | 1,526.3 | 2, 435.4 | 31.6 | ${ }^{9} 108.0$ |
| 1961......... | 14,713.9 |  | 671.7 | 2,582.6 | 320.2 | 4,140.7 | 3,271.7 | 1,363.6 | 2,360.0 | 35.1 | ${ }^{209.2}$ |
| 1962.......... ${ }^{1963}$. | $16,379.8$ 17 1788.0 |  | 753.9 777.5 | $2,960.1$ $3,192.0$ 3 | 439.7 502.2 | $4,620.7$ 4.810 .7 | $3,662.6$ 3 3 4 4 | 1, 477.6 | 2, 4 40.5 | 25.6 19.9 1.9 | 256.9 |
| 1964............ | 18, 684.4 |  | 916.7 | 3,619.5 | 439.8 | 5, 307.0 | 4, 242.2 | 1,639.2 | $2,508.5$ | 16.2 16.9 | 249.5 |
| 1965........... | 21,365.6 |  | 877.7 | 4,528.1 | 453.2 | 6,292.2 | 4,837.1 | 1,741.7 | 2,623.8 | 16.1 |  |
| 1966............ | 25,542.2 |  | 978.9 | 5, 576.4 | 593.5 | 7,857.1 | 6, 131.4 | 1,912.2. | 2, 785.2 | 17.6 | 249.0 |
| 1967........... | $10 \begin{aligned} & \text { 26,812.3 } \\ & 33,251.8\end{aligned}$ |  | 906.1 $1,120.9$ | 5, 347.9 | 581.5 | 8 8,227.5 | 7,112.3 | 1,967.8 | 2,661.1 | 14.9 | 225.9 |
|  |  |  |  | 6,913.5 | 693.5 | 10,331.6 | 8,929.3 | 2,234.7 | 2,880.2 | 32.8 | 253.1 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |
| Sanuary..... | $1,113.0$ <br> $1,462.7$ <br> 1,366 | 1, 199.0 | 27.9 67.1 | 217.2 21.6 | 20.8 <br> 21.3 | 239.0 422.0 | 325.7 325.2 | 124.4 146.2 | 156.5 <br> 188.0 | $\begin{array}{r}1.3 \\ .3 \\ \hline 1.3\end{array}$ | 8.0 22.8 |
| March....... | 2,033.4 | 1,860.9 | 89.2 | 432.2 | 57.7 | 621.4 | 409.9 | 181.5 | 240.1 | 5.0 | 19.5 |
| April $\ldots . . .$. <br> May $\ldots \ldots$. | 1,856.7 | 1,811.3 | 66.2 | 402.9 3398 | 30.7 | 575.0 | 376.9 | 162.1 | 242.9 | 1.3 | 19.3 |
| May .......... | 1,723.6 | $1,796.6$ $1,848.2$ | 76.1 81.2 | 339.8 410.9 | 38.0 30.8 | 542.3 537.6 | 398.6 44.8 | 145.5 159.2 | 180.7 243.7 | 1.4 1.0 | 17.4 |
| July........ | 1,710.2 | 1,741.8 | 52.1 | 345.4 | 41.4 | 505.5 | 400.5 | 114.4 | 173.5 | 2.6 | 8.2 |
| August...... | 1,804.0 | I',825.3 | 68.4 | 399.4 | 36.7 | 485.1 | 408.3 | 123.6 | 198.9 | 2.6 | 15.3 |
| September... | 1,856.0 | 1,858.3 | 89.9 | 423.4 | 47.4 | 489.8 | 414.7 | 118.4 | 214.1 | . 5 | 27.5 |
| October...... November | 1,876.5 | 1,884.8 | 88.3 81.1 | 411.0 412.5 | 55.5 35.2 | 621.1 592.3 | 416.5 448.9 | 136.0 152.9 | 268.4 243.2 | -6 | 16.9 26.3 |
| December ... | 2,006.7 | 1,911.1 | 90.2 | 446.4 | 37.7 | 661.5 | 470.1 | 178.1 | 272.9 | 1. 2 | 25.8 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 1.828 .7 | 1,965.9 | 70.9 | 373.8 | 37.9 | 556.5 | 403.1 | 160.0 | 226.5 | 2.8 | 16.5 |
| February.... | 1,822.5 | $2,013.2$ | 72.3 | 3375.6 | 43.3 | 534.0 | 417.0 | 153.9 | 225.3 | 1.0 | 14.1 |
| March......... | $2,242.4$ <br> $2,071.2$ <br>  <br>  | $2,049.7$ $2,090.5$ | 119.1 88.6 | $\begin{array}{r}437.5 \\ 434.6 \\ \hline\end{array}$ | 41.7 48.7 | 689.5 637.5 | 518.5 472.9 | 182.7 <br> 156.7 | 252.3 232.0 | 1.9 <br> 3.6 <br> 1 | 30.2 17.4 |
| may ......... | 2, 714.3 | $2,060.5$ | 86.6 | 416.1 | 41.4 | 643.9 | 509.5 | 156.2 | 219.6 | . 8 | 21.3 |
| June........ | 2,188.6 | 2,101.9 | 74.3 | 449.1 | 69.0 | 655.0 | 553.6 | 155.5 | 230.7 | 2.0 | 19.8 |
| July ........ | 2, 072.1 | 2.216 .0 | 79.4 | ${ }_{5}^{448.8}$ | 50.8 | 629.5 | 477.1 | 154.3 | 236.1 | 1.4 | 22.7 |
| August...... September ... | 2, 180.2 | 2.136 .9 $2,288.3$ | 75.0 90.0 | 518.7 507.7 | 57.1 64.2 | 644.8 <br> 683.5 | 516.2 538.4 | 155.9 <br> 137.0 <br> 1 | 212.4 271.2 | 1.1 | 15.5 34.4 |
| October..... | 2, 276.9 | 2, 303.2 | 73.0 | 437.4 | 54.0 | 728.7 | 561.0 | 167.2 | 255.0 | $\cdots$ | 15.0 |
| Navember ... | 2, 252.4 | 2, 195.0 | 69.8 | 471.9 | 43.2 | 750.2 | 536.5 | 154.4 | 224.1 | 1.2 | 19.4 |
| December ... | 2,240.1 | 2,196.0 | 79.8 | 405.2 | 42.1 | 702.1 | 627.6 | 168.7 | 214.4 | . 9 | 22.9 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {J }}^{\text {Jonuory }}$..... | 2, 261.4 | 2, 316.8 | 84.6 | 460.0 | 47.4 | 703.0 | 526.8 | 181.1 | 257.8 | .7 | 14.7 |
| Februgry ..... Morch..... | 2, $2,351.7$ | 2, 215.65 $2,165.5$ | 94.7 | 359.8 462.5 | 41.1 | 628.0 729.6 | 498.2 597.8 | 163.4 200.9 | 217.9 222.8 | . 6 | 27.7 21.9 |
| April ........ | 2, 090.9 | 2, 198.0 | 78.4 | 421.3 | 46.7 | 608.3 | 544.5 | 176.5 | 214.9 | . 2 | 19.2 |
| moy . . . ${ }^{\text {a }}$. | 2,219.7 | $2,117.5$ | 76.9 | 441.5 | 33.4 | 661.1 | 629.1 | 168.1 | 211.4 | 4.9 | 20.2 |
| June......... | 2,269.6 | 2, 184.1 | 684 | 439.7 | 50.0 | 692.4 | 643.8 | 173.2 | 201.4 | 3.8 | 15.9 |
| Juiy....... | 2,127.4 | 2, 244.8 | 57.5 | 436.9 | 52.0 | 661.5 | 563.7 | 136.2 | 218.8 | 2 | 11.7 |
| August...... | $2,165.7$ <br> $2,111.8$ | 2, 145.2 | 54.5 78.3 | 488.9 438.7 | 56.5 45.3 | 631.1 617.6 | 578.9 573.5 | 1146.7 | 207.9 | .6 | 14.4 |
| October..... | 2,338.5 | 2, 254.3 | 74.1 | 469.0 | 45.3 <br> 46.6 | 672.6 723.4 | 573.5 637.2 | 134.1 150.2 | 233.6 237.2 | . 7 | 23.9 21.2 |
| November... | 2,441.7 | 2, 396.0 | 62.1 | 491.5 | 57.5 | 797.3 | 650.6 | 161.4 | 220.8 | 1.2 | 12.5 |
| Docember ... | 2,431.4 | 2,492.7 | 81.0 | 438.0 | 59.7 | 778.7 | 668.4 | 175.9 | 229.1 | 1.0 | 22.5 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |
| January..... | ${ }^{10} 2.738 .6$ | ${ }^{10} 2,687.0$ | 101.7 | 504.6 | 44.4 | 884.9 | 735.6 | 209.5 | 257.2 |  |  |
| February $\ldots$.... | 2, 455.8 | 2,591.6 | 96.5 | 422.6 | 50.1 | 820.2 | 667.2 | 177.3 | 25.4 | . 7 | 17.3 |
| Aprii ......... | $2,569,8$ $2,754.3$ | $2,588.7$ <br> $2,603.9$ | 96.7 119.2 | 484.2 548.6 | 54.1 48.2 | 795.5 880.0 | 703.8 720.5 | 201.1 190.5 | 234.1 246.5 | 1.6 2.0 | ${ }_{31.5}^{27.2}$ |
| May ........ | 2.840 .7 | 2, 754.8 | 100.7 | 594.2 | 56.3 | ${ }^{8802.1}$ | 749.9 | 205.7 | 205. 20.1 | 2.0 2.4 | 31.5 23.2 |
| June. ........ | 2,661.0 | 2,791.9 | 83.4 | 566.4 | 62.5 | 786.1 | 766.4 | 170.7 | 212.7 | 1.9 | 20.2 |
| July........ |  | $2,725.5$ 2 2 | 90.0 |  | 61.2 | 883.0 |  | 187.9 | 249.2 | 3.8 | 17.9 |
| August...... September ... | 2,749.6. | 2, $2,750.8$ | 80.9 98.8 | 655.7 653.1 | 75.9 67.1 | 898.0 884 | 615.7 728.6 | 179.0 | 242.3 | 4.6 3.3 | 17.8 |
| October...... | 2,938.0 | 2,738.4 | 76.4 | 630.4 | 72.3 | 836.7 | 905.8 | 172.2 | 229.4 | 2.7 | 17.6 |
| November ... December ... | $2,806.5$ $3,088.0$ | $2,885.8$ $2,924.8$ | 83.1 93.9 | 604.1 616.6 | 65.9 35.8 | 863.1 917.5 | $\begin{array}{r}791.4 \\ 877.1 \\ \hline\end{array}$ | 171.3 | 215.2 282.9 | 2.7 <br> 3.4 | 177.6 |
|  |  |  |  |  |  |  | 87. | 202.7 | 28.9 | 3.4 | 22.2 |

FOREIGN TRADE OF THE UNITED STATES--VALUE OF IMPORTS--Con.


[^2]FOREIGN TRADE OF THE UNITED STATES--VALUE OF IMPORTS--Con.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{6}{*}{YEAR AND
MONTH} \& \multicolumn{11}{|c|}{GENERAL IMPORTS OF MERCHANDISE \({ }^{\text {' }}\)} \\
\hline \& \multicolumn{8}{|c|}{By leading countries} \& \multicolumn{3}{|c|}{By commodity groups \({ }^{3}\)} \\
\hline \& \multicolumn{8}{|c|}{North ond South America} \& \multirow[b]{3}{*}{Total} \& \multirow[b]{3}{*}{\[
\begin{gathered}
\text { Agri- } \\
\text { cultural } \\
\text { products }
\end{gathered}
\]} \& \multirow[b]{3}{*}{\[
\begin{aligned}
\& \text { Nonag. } \\
\& \text { ricultural } \\
\& \text { products }
\end{aligned}
\]} \\
\hline \& \multicolumn{8}{|c|}{Lotin American Republics} \& \& \& \\
\hline \& \multirow[t]{2}{*}{Conado} \& Total \({ }^{2}\) \& Argentino \& \multirow[t]{2}{*}{Brazil} \& \multirow[b]{2}{*}{Chile} \& \multirow[b]{2}{*}{Colombia} \& \multirow[t]{2}{*}{Mexico} \& \multirow[t]{2}{*}{Venezuelo} \& \& \& \\
\hline \& \& \multicolumn{5}{|r|}{Millions of dollars} \& \& \& \& \& \\
\hline 1939... \& 340.0 \& 517.6 \& 61.9 \& 7.2 \& 40.6 \& 49.0 \& 56.3 \& \& .......... \& .......... \& \multirow[t]{2}{*}{} \\
\hline \({ }^{19490 . . . . . . . . . . . . ~}\) \& 423.5 \& \(\begin{array}{r}619.4 \\ \hline 1.008 .0 \\ \hline\end{array}\) \& 83.3
166.6 \& 105.2
183.9 \& 111.7 \& \multirow[t]{3}{*}{\begin{tabular}{l}
47.6 \\
75.8 \\
77.8 \\
99.4 \\
104.7 \\
\hline 1.7
\end{tabular}} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 41.6 \\
\& 49.4 \\
\& 20.2 \\
\& 25.8 \\
\& 54.4
\end{aligned}
\]} \& \multirow[t]{2}{*}{..........} \& ............. \& \\
\hline \({ }_{1943}^{1942 . . . . . . . . . . . ~}\) \& 716.7 \& \& 1144.9 \& 165.2 \& 139.9 \& \& \& \& \& \multirow[b]{2}{*}{….........} \&  \\
\hline  \& 1, \(1,024.38\) \& \(41,318.2\)
\(41,602.3\)
41 \& \({ }_{4}{ }_{1774.9}^{174.9}\) \& \({ }_{5}^{2928.8}\) \& (141.4 \& \& \& \& .......... \& \& .............. \\
\hline \& \multirow[t]{2}{*}{} \& \({ }^{4} 1,637.3\) \& 168.7 \& 311.2 \& \({ }^{135.2}\) \& 102.9 \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 231.2 \\
\& 232.4 \\
\& 246.7 \\
\& 246.7
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 85.0 \\
\& 179.6 \\
\& 173.5 \\
\& 1770
\end{aligned}
\]} \& \multirow[t]{2}{*}{...........} \& \multirow[t]{2}{*}{......} \& \multirow[b]{2}{*}{............} \\
\hline \(1946 . .\).
197
198 \& \& \begin{tabular}{|l|}
\(1,783.0\) \\
\(2,167.6\) \\
\hline
\end{tabular} \& 194.4 194.6 \& \({ }_{4}^{4075.7}\) \& \(\begin{array}{r}84.3 \\ 122.3 \\ 12.3 \\ \hline\end{array}\) \& 150.6
25. 6 \& \& \& \& \& \\
\hline 1948.......... \& \({ }^{6} 1\) \& \begin{tabular}{l} 
2, \(2,31.9\) \\
\(2,301.0\) \\
\hline 109
\end{tabular} \& 197.9
97.5 \& 513.9
551.8 \& 179.1
15.5 \& \begin{tabular}{l}
236.5 \\
24.5 \\
\hline 185
\end{tabular} \& \& \({ }_{2}^{278.8}\) \& \& .......... \& _............ \\
\hline 1950.......... \& \multirow[t]{3}{*}{} \& \& \multirow[t]{3}{*}{206.1
20.9
19.8
18.7
181.9
1.9} \& \& \& \multirow[t]{2}{*}{313.2
362.1
384.1
and} \& 315.4 \& \multirow[t]{2}{*}{\begin{tabular}{|c|}
323.6 \\
3326 \\
3
\end{tabular}} \& \multirow[b]{2}{*}{..............} \& \multirow[t]{2}{*}{............} \& \multirow[t]{2}{*}{..............} \\
\hline \({ }_{1}^{1951 . . . . . . . . . . . . ~}\) \& \&  \& \& 910.
808
808.4 \& 20.5
286.1 \& \& \multirow[t]{2}{*}{\begin{tabular}{l} 
410.0 \\
\hline \\
354.5 \\
\hline
\end{tabular}} \& \& \& \& \\
\hline  \& \& 3,441.9 \& \& \({ }_{768.5}^{808.4}\) \& 288.1
24.4 \& 486.1 \& \& 3965
440.5 \& ….......... \& (..........: \& \multirow[t]{2}{*}{…...........} \\
\hline 1954. \& \({ }^{7} 2,376.6\) \& 3.290.4 \& 103.0 \& 681.7 \& 197.3 \& 506.5 \& 328.2 \& 503.9 \& .......... \& \& \\
\hline 1955.......... \& \multirow[t]{3}{*}{} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 3,388.0 \\
\& \begin{array}{l}
3,898.0 \\
3,8788.9 \\
3,50.9 \\
3,601.7
\end{array}
\end{aligned}
\]} \& \multirow[t]{4}{*}{\begin{tabular}{l}
126.0 \\
134.0 \\
129.3 \\
139.7 \\
125.8 \\
\hline 9.8
\end{tabular}} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 623.5 \\
\& 744.5 \\
\& 699.7 \\
\& 664.6 \\
\& 694.6
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 200.9 \\
\& \hline 230.6 \\
\& 1995 \\
\& \hline 155.4
\end{aligned}
\]} \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 396.8 \\
\& \begin{array}{l}
40.0 \\
400 . \\
434.0 \\
454.0 \\
435.4
\end{array}, ~
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 576.3 \\
\& \begin{array}{c}
50.8 \\
90.8 \\
90.0 \\
888.8 \\
889.9
\end{array}
\end{aligned}
\]} \& \& \& \multirow[t]{2}{*}{..............} \\
\hline \({ }^{19557 . . . . . . . . . . . ~}\) \& \& \& \& \& \& \& \& \& \multirow[t]{2}{*}{} \& \multirow[t]{3}{*}{} \& \\
\hline 1958........... \& \& \& \& \& \& \& \& \& \& \& \multirow[t]{2}{*}{} \\
\hline 1959........... \& \(73,042.0\) \& \& \& \& \& \& \& \& \& \& \\
\hline \(1960 . \ldots\) \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 98.2 \\
\& \begin{array}{c}
10.9 \\
100.9 \\
\hline 10.2 \\
\hline 64.9 \\
111.3
\end{array}
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 570.0 \\
\& 570.3 \\
\& 5421.3 \\
\& 5610.8 \\
\& 534.7
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 192.5 \\
\& 193.6 \\
\& 193.6 \\
\& 198.0 \\
\& 18.3 \\
\& 218.2
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 299.3 \\
\& 295.5 \\
\& 275.6 \\
\& 278.2 \\
\& 248.5 \\
\& 200.4
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 443.3 \\
\& 53.3 \\
\& 58.1 \\
\& 598.2 \\
\& 594.4
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 947.7 \\
\& 989.0 \\
\& 955.8 \\
\& 955.8
\end{aligned}
\]} \& ............. \& ……... \& \multirow[t]{3}{*}{} \\
\hline , \& \& \& \& \& \& \& \& \& ........... \& \& \\
\hline \({ }_{1964 . \ldots . . . . . . . ~}^{\text {19, }}\) \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1965...... \& 4.831 .9 \& 3, 775.0 \& 122.1 \& 512.4 \& 209.4 \& 276.7 \& 638.4 \& 1,018.0 \& 21,365. 6 \& \& \\
\hline \({ }_{1966 . . . . . . . . . . . . . ~}^{\text {19, }}\) \& 6, \({ }^{6} 125.9 .0\) \& \(3,970.0\)
\(3,851.0\) \& 148.8
140.0 \& 599.7
559.0 \& 229.1
175.2 \& 244.8
240.4 \& 730.2
748.9 \& 1,902.4 \& \(25,542.2\)
\(26,812.2\) \& \(4,530.5\)
4.471 .7 \& 21,012.
22, 310.6 \\
\hline 1968........... \& 8,925. 2 \& 4,266.2 \& 206.7 \& 669.6 \& 203.1 \& 264.0 \& \({ }_{893.4}^{74.4}\) \& 949.6 \& \({ }_{33,251.8}^{26,812.3}\) \&  \& \(28,340.6\)
28.056 .8 \\
\hline \multicolumn{12}{|l|}{1965:} \\
\hline Janury..... \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 325.6 \\
\& 32.6 \\
\& 30.9 \\
\& 379.8 \\
\& 3988 \\
\& 38.8 \\
\& 44.5
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 222.4 \\
\& 20.4 \\
\& 359.7 \\
\& 34.7 \\
\& 37.0 \\
\& 34.0 \\
\& 342.9
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{array}{r}
6.1 \\
8.4 \\
11.5 \\
10.3 \\
10.1
\end{array}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 10.6 \\
\& 24.6 \\
\& 94.6 \\
\& 37.2 \\
\& 38.4 .4 \\
\& 37.8
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 9.4 \\
\& 18.4 \\
\& 15.1 \\
\& 30.3 \\
\& 33.8 \\
\& 22 .
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 8.4 \\
\& \hline 8.2 \\
\& \hline 26.2 \\
\& 24.2 \\
\& \hline 9.9 \\
\& \hline 95.2
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 43.8 \\
\& 54.5 \\
\& 64.9 \\
\& 64.1 \\
\& 51.2 \\
\& 61.9
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{gathered}
92.7 \\
88.0 \\
99.8 \\
94.6 \\
\hline 45.8 \\
10.8
\end{gathered}
\]} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 161.3 \\
\& 286.8 \\
\& 250.8 \\
\& 386.5 \\
\& 344.7 \\
\& 336.7
\end{aligned}
\]} \& \multirow[t]{3}{*}{951.7
1,1959
\(1,58.8\)
\(1,40.8\)
\(1,38.9\)
\(1,569.2\)} \\
\hline March....... \& \& \& \& \& \& \& \& \& \& \& \\
\hline May......... \& \& \& \& \& \& \& \& \& \& \& \\
\hline July........ \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 399.4 \\
\& 490.4 \\
\& 41.7 \\
\& 41.5 \\
\& 416.0 \\
\& 449.6 \\
\& 469.7
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 238.8 \\
\& \begin{array}{l}
278.8 \\
277.8 \\
34.4 \\
34.5 \\
34.5 \\
378.4
\end{array}, ~
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{array}{r}
8.9 \\
10.4 \\
10.4 \\
11.8 \\
10.4 \\
10.8
\end{array}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 27.8 \\
\& \text { s5. } 54.5 \\
\& 64.6 .6 \\
\& 66.4 \\
\& 63.0
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{gathered}
9.99 \\
11.9 \\
\hline 8.9 \\
24.9 \\
23.1 \\
11.5
\end{gathered}
\]} \& \multirow[t]{4}{*}{\[
\begin{gathered}
18.8 \\
\left.\begin{array}{c}
22.9 \\
24.1 \\
31.4 \\
27.0 \\
31.6
\end{array} \right\rvert\,
\end{gathered}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 39.2 \\
\& \hline 2.2 \\
\& \hline 29.3 \\
\& 47.3 \\
\& 63.7 \\
\& 65.5
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 71.2 \\
\& 77.5 \\
\& 68.9 \\
\& 84.5 \\
\& 70.5
\end{aligned}
\]} \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 262.3 \\
\& 300.3 \\
\& 345.4 \\
\& 30.4 \\
\& 380.1 \\
\& 382.9 \\
\& 432.0
\end{aligned}
\]} \& \multirow[t]{4}{*}{} \\
\hline August...... \& \& \& \& \& \& \& \& \& \& \& \\
\hline October.... \& \& \& \& \& \& \& \& \& \& \& \\
\hline ( \(\begin{aligned} \& \text { November .... } \\ \& \text { December }\end{aligned}\) \& \& \& \& \& \& \& \& \& \& \& \\
\hline \multicolumn{12}{|l|}{1966:} \\
\hline \({ }_{\text {Jandery }}^{\text {Janury }}\) Fe.... \& \multirow[t]{4}{*}{402.5
41.5
517.7
47.7
58.8
533.3
5.9} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& \begin{array}{l}
323.9 \\
323.7 \\
3888 \\
382.2 \\
328.3 \\
326.1 \\
326
\end{array}
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 11.3 \\
\& 9.3 \\
\& 12.3 \\
\& 14.4 \\
\& 13.7 \\
\& 14.5
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 48.5 \\
\& 48.5 \\
\& 48.9 \\
\& 44.9 \\
\& 43.9 \\
\& 48.1
\end{aligned}
\]} \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 22.6 \\
\& \text { an. } \\
\& 20.8 \\
\& 20.7 \\
\& 20.8 \\
\& 20.1
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 62.9 \\
\& 65.9 \\
\& 73.1 \\
\& 70.1 \\
\& 64.8 \\
\& 58.7
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 84.9 \\
\& 88.7 \\
\& 11.7 \\
\& 88.6 \\
\& 69.2 \\
\& 84.6
\end{aligned}
\]} \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 357.4 \\
\& 375.4 \\
\& 442.3 \\
\& 424.5 \\
\& 361.5 \\
\& 389.6
\end{aligned}
\]} \& \multirow[t]{4}{*}{\(1,471.3\)
\(1,474.4\)
\(1,800.1\)
\(1,646.7\)
\(1,73.2\)
\(1,799.0\)} \\
\hline March \(\begin{gathered}\text { Mapil.... } \\ \text { Al }\end{gathered}\) \& \& \& \& \& \& \& \& \& \& \& \\
\hline \({ }_{\text {May }}\) April \& \& \& \& \& \& \& \& \& \& \& \\
\hline June........ \& \& \& \& \& \& \& \& \& \& \& \\
\hline July ........ \& \multirow[t]{4}{*}{\begin{tabular}{r}
476.4 \\
515.4 \\
537.4 \\
550.2 \\
536.4 \\
627.4 \\
\\
\hline
\end{tabular}} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 327.9 \\
\& 30.9 \\
\& 351.3 \\
\& 354.4 \\
\& 3250.0 \\
\& 317.8
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 11.3 \\
\& 12.4 \\
\& 12.0 \\
\& 11.5 \\
\& 13.5 \\
\& 12.3
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 42.3 .3 \\
\& \hline 25.5 \\
\& \hline 77.5 \\
\& \hline 4.3 .7 \\
\& 42.4
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 20.0 \\
\& 17.4 \\
\& 24.4 \\
\& 29.9 \\
\& 21.6 \\
\& 14.8
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& \text { 15.0. } \\
\& 222.8 \\
\& 20.6 \\
\& 13.4 \\
\& 15.6 \\
\& \hline 9.0
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 54.6 \\
\& 56.5 \\
\& \hline 89.9 \\
\& \hline 99.4 \\
\& 66.8 \\
\& 69.3
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{gathered}
90.9 \\
87.1 \\
70.8 \\
78.4 \\
80.2 \\
80.2
\end{gathered}
\]} \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{338.6
335.9
305.7.
381.3
356.9
362.0} \& \multirow[t]{4}{*}{} \\
\hline September.... \& \& \& \& \& \& \& \& \& \& \& \\
\hline October...... \& \& \& \& \& \& \& \& \& \& \& \\
\hline November ... \& \& \& \& \& \& \& \& \& \& \& \\
\hline \multicolumn{12}{|l|}{} \\
\hline  \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 526.3 \\
\& 489.1 \\
\& 59.5 \\
\& 54.5 \\
\& 54.4 \\
\& 643.6 \\
\& 643.4
\end{aligned}
\]} \& \multirow[t]{4}{*}{366.1
319.8
345.0
335.
311.
304
304
3} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 14.8 \\
\& 10.4 \\
\& 13.4 \\
\& 93.6 \\
\& 91.2 \\
\& 10.5
\end{aligned}
\]} \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 14.7 \\
\& \begin{array}{l}
25.8 \\
11.4 \\
15.5 \\
18.6 \\
16.2
\end{array}
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 25.3 \\
\& 18.8 \\
\& 18.9 \\
\& 19.7 \\
\& 19.1 \\
\& 23.0
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 70.3 \\
\& 65.2 \\
\& 70.5 \\
\& 70.57 \\
\& 64.3 \\
\& 643
\end{aligned}
\]} \& \multirow[t]{4}{*}{\begin{tabular}{l}
10.9 \\
82.9 \\
85.9 \\
90.9 \\
78.2 \\
66.6 \\
\hline 6.7
\end{tabular}} \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{\begin{tabular}{l}
415.3 \\
364.6 \\
434.5 \\
375.6 \\
336.1 \\
358.4 \\
\hline 8.4
\end{tabular}} \& \multirow[t]{4}{*}{} \\
\hline March.... \& \& \& \& \& \& \& \& \& \& \& \\
\hline April....... \& \& \& \& \& \& \& \& \& \& \& \\
\hline June........ \& \& \& \& \& \& \& \& \& \& \& \\
\hline July ........ \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 562.7 \\
\& 578.2 \\
\& 572.2 \\
\& 637.2 \\
\& 650.0 \\
\& 608.1
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 304.4 \\
\& 296.8 \\
\& 298.6 \\
\& 337.3 \\
\& 339.8
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 10.0 \\
\& 10.2 \\
\& 12.2 \\
\& 13.6 \\
\& 12.3 \\
\& 10.8
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 54.4 .4 \\
\& 54.4 \\
\& 53.3 \\
\& 60.3 \\
\& 50.1 \\
\& 30.7
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{gathered}
11.8 \\
9.4 \\
17.9 \\
96.5 \\
\hline 6.5 \\
8.4
\end{gathered}
\]} \& \& 50.7
5.
S \& 79.7 \& 2, 127.4 \& \({ }^{344.5}\) \& \\
\hline September.... \& \& \& \& \& \& \[
\begin{aligned}
\& 18.5 \\
\& 19.1
\end{aligned}
\] \& \begin{tabular}{l}
55.3 \\
49.2 \\
\hline
\end{tabular} \& 70.1
73.2 \& \begin{tabular}{l}
\(2,165.7\) \\
\(2,111.8\) \\
\hline
\end{tabular} \& 357.8
329.9 \& 1, \(1,787.98\) \\
\hline October...... \& \& \& \& \& \& \[
\begin{aligned}
\& 172 \\
\& 17.2 \\
\& 18.8
\end{aligned}
\] \& \begin{tabular}{l}
57.6 \\
54.8 \\
\hline
\end{tabular} \& \({ }_{8}^{86.2}\) \& 2, 2388.5 \& 369.1 \& 1,973.1 \\
\hline ( \& \& \& \& \& \& \[
\begin{aligned}
\& 18.8 .8 \\
\& { }_{20.1}
\end{aligned}
\] \& 64.8
65.9 \& 68.8
100.5 \& \(2,441.7\)
\(2,431.4\) \& 378.2
410.8 \& \({ }_{2,020.2}^{2,063.6}\) \\
\hline 968: \& \& \& \& \& \& \& \& \& \& \& \\
\hline \({ }_{\text {J }}^{\text {Jonuary }}\) Fe.... \& 735.5
636.9 \& \begin{tabular}{l}
384.8 \\
360.9 \\
\hline
\end{tabular} \& 15.9
15.3 \& \begin{tabular}{l}
48.9 \\
64.1 \\
\hline
\end{tabular} \& 16.4 \& 26.3
21.3 \& 74.9
74.5 \& \begin{tabular}{l}
97.3 \\
86.5 \\
\hline
\end{tabular} \& \(\begin{array}{r}8,738.6 \\ { }^{8} 2.755 \\ \hline\end{array}\) \& \({ }_{4}^{430.8}\) \& \\
\hline  \& \begin{tabular}{l}
7730.6 \\
7703 \\
\hline 70.6
\end{tabular} \&  \& \begin{tabular}{l}
15.3 \\
15.6 \\
\hline 1.6
\end{tabular} \& \({ }_{43.1}^{64.1}\) \& 18.7 \& \begin{tabular}{l}
21.3 \\
17.2 \\
\hline
\end{tabular} \& 74.5
84.3 \& \({ }_{95}^{86.5}\) \& \begin{tabular}{l}
\(2,455.8\) \\
, 569.8 \\
\hline
\end{tabular} \& 415.2
379.0 \& \(2,040.6\)
\(2,190.8\) \\
\hline \({ }_{\text {Aprit ........ }}\) \& 720.4
749.9 \& \begin{tabular}{l}
376.9 \\
331.0 \\
\hline
\end{tabular} \& 15.9
17.0
1.0 \& \begin{tabular}{l}
62.7 \\
\hline 5.8 \\
\hline 4.8
\end{tabular} \&  \& ¢19.5 \& \({ }^{83} 8.8\) \& 71.0 \& 2, 754.3 \& 433.2 \&  \\
\hline June........ \& 766.0 \& 312.5 \& 14.5 \& 45.8
43.5 \& 12.2 \& \begin{tabular}{l}
19.2 \\
19.4 \\
\hline 18
\end{tabular} \& 87.6
63.1 \& \({ }_{68.2}^{66.3}\) \& \(2,880.7\)
\(2,661.0\) \& 433.2
386.2 \& \(2,381.4\)
\(2,262.6\) \\
\hline July........ \& 702.2
615.3 \& \begin{tabular}{l}
368.7 \\
351.9 \\
\hline
\end{tabular} \& 17.2
9.7 \& 65.5
63.3
6.3 \& \(\begin{array}{r}12.6 \\ 19.3 \\ \hline 12.8\end{array}\) \& 21.0
30.6 \& \({ }_{7}^{73.8}\) \& 86.3
60.8 \& 2,877. 1. \& 437.5
434.5 \& 2, 374.5 \\
\hline September.... \& \begin{tabular}{l}
7727.8 \\
7055 \\
\hline 95
\end{tabular} \& 366.7. \& 18.3
18.9
18.9 \& 72.3 \& \begin{tabular}{l}
12.8 \\
22.2 \\
12 \\
\hline 1
\end{tabular} \& \(\begin{array}{r}32.0 \\ 22.0 \\ \hline\end{array}\) \& 67.8 \& 60.8
76.3 \&  \& 434.5
455.0 \& \(2,341.6\)
\(2,46.3\) \\
\hline October..... \& \({ }_{7}^{7951.5}\) \& 333.0
326.0 \& 13.9
14.9 \& 52.9
53.0 \& 12.8
11.7 \& \begin{tabular}{l}
19.6 \\
23.2 \\
\hline 2.2
\end{tabular} \& 65.5
73.5 \& \begin{tabular}{l}
81.8 \\
70.0 \\
\hline
\end{tabular} \& \(2,938.0\)

$2,806.5$ \& 385.7
422.3 \&  <br>
\hline (eemer ... \& 8776.7 \& 305.0 \& 38.5 \& $\begin{array}{r}53.0 \\ 54.5 \\ \hline\end{array}$ \& 11.5
14.5 \& 23.8 \& 739.5 \& 80.0 \& $2,806.5$
$3,028.0$ \& 422.3
439.5 \& $\begin{array}{r}2,372.8 \\ 2,588.5 \\ \hline\end{array}$ <br>
\hline
\end{tabular}

For footnotes giving source of data and description of series, see page of same number in

FOREIGN TRADE OF THE UNITED STATES--VALUE OF IMPORTS--Con.


FOREIGN TRADE OF THE UNITED STATES--VALUE OF IMPORTS--Con.


FOREIGN TRADE OF THE UNITED STATES--INDEXES AND SHIPPING WEIGHT AND VALUE


TRANSPORTATION AND COMMUNICATION--AIR CARRIERS


TRANSPORTATION AND COMMUNICATION--EXPRESS OPERATIONS, TRANSIT LINES, MOTOR CARRIERS

| $\begin{aligned} & \text { YEAR AND } \\ & \text { MONTH } \\ & \text { OR } \\ & \text { QUARTER } \end{aligned}$ | EXPRESS OPERATIONS ${ }^{1}$ |  | LOCAL TRANSIt LINES ${ }^{2}$ |  | MOTOR CARRIERS (INTERCITY) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Trans- } \\ \text { Forta- } \\ \text { tion } \\ \text { revenues } \end{gathered}$ | $\begin{aligned} & \text { Express } \\ & \text { privi- } \\ & \text { lege } \\ & \text { pay- } \\ & \text { ments } \end{aligned}$ | Fares, average coshrate rat | Passengers carried (revenue) | Carriers of property, class $1^{3}$ |  |  |  | Carriers of propertye class I and II (ATA) ${ }^{5}$ |  | Carriers of possengers, class $1^{3}$ |  |  |  |
|  |  |  |  |  | $\begin{gathered} \text { Number } \\ \text { of } \\ \text { reporting } \\ \text { corriers } \end{gathered}$ | $\begin{gathered} \text { Operot- } \\ \text { ing } \\ \text { revenues, } \\ \text { total } \end{gathered}$ | Expenses, total | Freight carried (revenue) | Freight carried, indexes of volume |  | Number <br> of <br> $\begin{array}{c}\text { reporting } \\ \text { corriers }\end{array}$ |  | $\begin{gathered} \text { Expenses, } \\ \text { fotal } \end{gathered}$ | Passengers carried (revenue) |
|  |  |  |  |  |  |  |  |  | Common and contract carriers of property | Common corriers of general freight, adjusted |  |  |  |  |
|  | Millions of dollars |  | Cents | Millions |  | Millions of dollars |  | Millions of tons | $\begin{array}{\|c\|} \hline \text { Avg. same } \\ \text { 1950riod } \\ \text { os7-59: } 100 \\ \hline \end{array}$ | $\begin{aligned} & 1957-59 \\ & =100 \end{aligned}$ |  | Millions of dollars |  | Millions |
| 1939....... | 167.2 | 57.8 | 7.7 | 10,252 | 819 | 334.4 | 317.3 | 49.4 | $\ldots$ |  | 148 | 122.9 | 104.2 | 138.2 |
| 1940......... | 176.5 | 59.1 | 7.7 | 10,504 | 952 | ${ }_{5}^{411.7}$ | 392.9 | 61.2 | 23.126.2 |  |  | 126.7 | 110.1 | 151.8 |
| 1941............ | 195.7 260.3 | 63.1 | 7.7 | 11,302 14.501 | 1,015 1,091 | 527.7 593.2 | 501.0 559.9 | 74.9 8.2 |  |  | 152 | 126.7 168.3 286.7 | 1134.6 | 206.1355.2 |
| 1943........... | 350.2 | 146.0 | 7.7 | 17,918 | 1,202 | 661.8 | 638.2 | 99.4 | 35.1 |  | 155 | 286.394492.7 | 188.8 2472 |  |
| 1944.. | 400.9 | 150.1 | 7.7 | 18,735 | 1,342 | 703.1 | 686.5 | 105.1 | 39.0 |  | 250 |  | 280.0 | 587.4 646.2 |
| 1945.. | 437.1 | 157.1 | ${ }^{6} 7.5$ | 18,982 | 1,408 | 740.5 | 738.8 | 103.4 | 39.1 |  | 266 | 419.6 |  | 629.3594.6 |
| $1946 .$. | 427.3 436.7 | 106.8 129.3 | 7.7 | 19,119 | 1,495 | $\begin{array}{r}939.8 \\ 1 \\ \hline 1\end{array}$ | 906. 2 | 113.9 | 39.1 418 48.8 | ........ | 254 | 414.5 | 296.0 <br> 328.1 <br> 3.1 |  |
| 1948.. | 440.0 | 130.3 | 8.7 | 17,312 | 1,817 | $1,682.1$ | 1,569.8 | 136.5 164.8 | 56.058.1 | $\ldots$ | 264 | 420.4381.23 | 368.8346.53 | 594.6 561.1 |
| 1949.. | 335.3 | 89.5 | 9.4 | 15,251 | 1,573 | 1,846.9 | 1,747.4 | 170.5 |  |  | 182 |  |  | 573.0 461.4 |
| 1950.. | 314.8 97.2 |  | 10.0 | 13,84512,881 | 1,653 | 2,399.1 | 2,231.4 | 214.8 | 71.8 |  | 182 | 362.8 | 327.7 | $\begin{aligned} & 407.8 \\ & 401.6 \\ & 36.7 \\ & 364.7 \\ & 319.2 \end{aligned}$ |
| 1951. | 319.6 | 101.0 | 10.7 |  | 1,743 | 2,741.2 | 2, 612.4 | 237.6 | 77.4 |  | 167 | 399.8 | 352.3 |  |
|  | 396.0 | 153.3 | 11.8 | 12,022 | 1,743 | 3, 016.4 | 2, 880.8 | 239.0 | 77.9 |  | 167 | 402.9 | 354.9 |  |
| 1954.. | 391.7 367.8 | 137.5 | 13.7 | 9,858 | 2,026 | 3,416.8 | 3,306.0 | 261.9 | 80.7 |  | 164 | 368.8 | 337.4 |  |
| 1955. | $382.9 \quad 146.5$ |  | 14.415.3 | 9, 1898856 | ${ }^{7} 881$ | ${ }^{7} 3,350.9$ | $73,211.8$ | ${ }^{7} 226.8$ | 93.0 | 92.8 |  | 368.6 | 337.8 |  |
| 1956. | 397.2360.23 | 145.0 |  |  | 881 | 3,887.4 | $3,211.8$33 | 241.9 |  | 95.4 | 1491491421 | 368.6384.34118 | 349.9 |  |
| 1957........... |  | 116.4 | 16.0 | $\begin{aligned} & 8,338 \\ & 7,778 \end{aligned}$ | 872 |  |  |  | 95.9 96.5 | 95.7 |  |  | 374.9374.3 | 282.9 266.0 2639.0 |
| 1958............ | 369.5 388.1 | 116.6 | 17.1 |  | 923 | $4,643.0$ | $3,771.1$ 4.440 .3 4.63 .9 | 274.7 | 108.0 | 110.3 | 142 | 418.5 |  | 239.1 |
| 1960........... | 368.5 <br> 368.8 383.7 <br> 383.6 412.4 | 125.0 | $\begin{aligned} & 18.9 \\ & 19.6 \\ & 20.2 \\ & 20.6 \\ & 21.1 \end{aligned}$ | $\begin{aligned} & 7,521 \\ & 7,242 \\ & 7,122 \\ & 6,915 \\ & 6,854 \end{aligned}$ | 923 | 4,753.5 | 4,633.9 | 276.0 | 108.9 | 108.7 | 139 | 460.4 | 402.4 | $\begin{array}{r} 226.5 \\ 225.7 \\ 227.1 \\ 7527.2 \\ 506.9 \end{array}$ |
| 1961. |  | 116.4 |  |  | 954 | 4,902.6 | 4,703.7 | 326.2 | 110.4 | 110.4 | 140 | 482.5 | 419.5 |  |
| 1962. |  | 116.9 |  |  | 954 | 5,373.7 | 5, 143.8 | 348.7 | 120.3 | 118.8 | 140 | 524.6 | 447.1 |  |
| 1963.. |  | 113.2 |  |  | 1,018 | 5,740.6 | 5,497.6 | 338.0 | 126.3 | 123.4 | ${ }^{7} 158$ | ${ }^{7} 622.8$ | 7547.1 |  |
| 1964. |  | 118.2 |  |  | 1,018 | 6,176.1 | 5,890.3 | 366.3 | 137.6 | 131.9 | 158 | 656.5 | 570.9 |  |
| 1965. | 431.4430.8423.8381.5 | 119.3 | $\begin{aligned} & 21.6 \\ & 21.9 \\ & 22.7 \\ & 23.6 \end{aligned}$ | $\begin{aligned} & 6,798 \\ & 6,761 \\ & 6,616 \\ & 6,491 \end{aligned}$ | $\begin{aligned} & 1,148 \\ & 1,148 \\ & 1,249 \\ & 1,249 \end{aligned}$ | $\begin{aligned} & 7,119.7 \\ & 7,84.0 \\ & 8,328.6 \\ & 9,523.0 \end{aligned}$ | $\begin{array}{r} 6,740.9 \\ 7,457.2 \\ 8,011.8 \\ 9,046.7 \end{array}$ | $\begin{aligned} & 432.8 \\ & 462.3 \\ & 477.6 \\ & 522.6 \end{aligned}$ | $\begin{aligned} & 150.9 \\ & 161.2 \\ & 170.2 \\ & 175.2 \end{aligned}$ | $\begin{aligned} & 144.3 \\ & 156.0 \\ & 152.8 \\ & 165.7 \end{aligned}$ | 7156156159159 | $\begin{array}{r} \mathbf{6 1 0 . 3} \\ 641.0 \\ 600.2 \\ 685.7 \end{array}$ | $\begin{array}{r} 7516.7 \\ 545.8 \\ 582.7 \\ 604.8 \end{array}$ |  |
| 1966. |  | 11.3 |  |  |  |  |  |  |  |  |  |  |  | $223.2$ |
|  |  | 104.0 |  |  |  |  |  |  |  |  |  |  |  | 220.6 |
| 1968........... |  | 86.2 |  |  |  |  |  |  |  |  |  |  |  | 217.4 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Januery..... | 101.9 |  | 21.5 | 550 |  |  |  |  |  |  |  |  |  |  |
| February.... March. | 101.9 | 27.4 | 21.5 21.6 | 525 607 | 1, 172 | 1,640.7 | 1,579.4 | 104.2 | 141.9 | 140.2 148.5 | ${ }^{7} 154$ | ${ }^{7} 119.6$ | ${ }^{7} 114.8$ | ${ }^{7} 48.2$ |
| April ....... |  |  | 21.6 | 594 |  |  |  |  |  | 143.6 |  |  |  |  |
| $\begin{aligned} & \text { May.......... } \\ & \text { June. ...... } \end{aligned}$ | 103.7 | 28.2 | 21.6 21.5 | 583 563 | 1,163 | 1,773.9 | 1,660.1 | 111.3 | 151.4 | 142.1 143.8 148 | 156 | 152.3 | 128.6 | 54.6 |
| July........ |  |  | 21.5 | 523 |  |  |  |  |  |  |  |  |  |  |
| August...... | 106.7 | 31.1 | 21.7 21.7 | 519 559 | 1,155 | 1,832.2 | 1,714.2 | 111.1 | 148.8 | 141.6 143.1 | 156 | 189.7 | 144.0 | 60.8 |
| October..... |  |  | 21.8 | 589 |  |  |  |  |  | 144.3 |  |  |  |  |
| November ... <br> December .. | 119.1 | 32.5 | 21.7 21.8 | 574 601 | 1,148 | 1,923.5 | 1,837.6 | 114.7 | 148.9 | $\left\{\begin{array}{l}151.7 \\ 153.8\end{array}\right.$ | 156 | 148.5 | 129.1 | 54.4 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Januory..... |  |  | 21.8 |  | ) 1, 77 |  |  |  |  |  |  |  |  |  |
| February.... | 103.9 | 25.6 | 21.8 21.8 | 530 <br> 809 <br> 50 | 1,172 | 1,846.9 | 1,766.1 | 117.9 | 154.7 | 154.6 157 1 | 154 | 126.1 | 121.5 | 49.3 |
| March........ |  |  | 21.8 21.8 | 609 580 | , |  |  |  |  | 157.1 154.7 |  |  |  |  |
| May June... | 104.4 | 28.9 | 21.9 21.9 21.9 | 590 567 | 1, 163 | 1,979.2 | 1,851.6 | 120.1 | 163.3 | 155.0 159.8 | 156 | 149.3 | 128.4 | 52.7 |
|  |  |  | 21.9 |  |  |  |  |  |  |  |  |  |  |  |
| Alugust...... | 107.3 | 28.0 | 21.9 | 529 | 1,155 | 2,020.5 | 1,906.8 | 118.1 | 159.4 | 157.3 | 156 | 210.6 | 159.4 | 65.2 |
| September.... October.... |  |  | 21.9 22.0 | 552 583 | ) |  |  |  |  |  |  |  |  |  |
| November .... | 115.2 | 29.2 | 22.0 | 570 | 1,148 | 2,053.6 | 1,984.3 | 118.8 | 154.9 | 155.7 | 156 | 155.0 | 136.5 | 56.1 |
| December.. | ) |  | 22.1 | 582 |  |  |  |  |  | 155.5 | ) |  |  |  |
| 1967: |  |  | ( 22 |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary..... | \} 101.2 |  | 22.2 22.3 | 553 522 | 1,259 | 1,946.7 | 1,896.1 | 112.9 | 155.8 | 159.7 | 165 | 137.8 | 133.3 | 51.7 |
| March........ | -101.2 |  | 22.4 | 592 | 1,23 |  |  |  |  | 152.6 |  |  |  |  |
| April $\ldots . . . .$. May $\ldots$. | \} 108.8 |  | 22.4 22.5 | 562 592 | 1,271 | 2,043.6 | 1,974.6 | 118.7 | 154.0 | $\left\{\begin{array}{l}138.1 \\ 148.2\end{array}\right.$ | 165 | 163.0 | 145.4 | 55.5 |
| June......... | 10.8 |  | 22.6 | 553 | , 27 |  |  |  |  | 151.9 | ) 165 |  |  |  |
|  | ) |  | 22.7 |  | ] 1,262 |  |  |  |  | - 150.4 | 163 |  |  |  |
| August....... September ... | 104.3 | 23.7 | 22.8 22.9 | 524 544 | 1. 262 | 2,167.0 | 2,060.3 | 123.2 | 156.8 | $\left(\begin{array}{l}153.9 \\ 152.3 \\ \\ \text { 1 }\end{array}\right.$ | 163 | 203.5 | 161.8 | 61.2 |
| October..... |  |  | 22.9 |  |  |  |  |  |  | ( 153.3 |  |  |  |  |
| ( | 108.8 |  | $\left\{\begin{array}{l}23.0 \\ 23.1 \\ 23.1\end{array}\right.$ | 559 546 | 1,249 | 2,233.5 | 2,141.3 | 124.3 | 154.4 | 156.4 160.1 | 159 | 158.9 | 144.8 | 53.9 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Januory | ) |  | 23.2 | 558 | ) |  |  |  |  | 163.3 |  |  |  |  |
|  | 95.8 | 22.2 | 23.2 23.4 23 | 558 568 568 | 1,259 | 2. 188.4 | 2,101.8 | 122.1 | 168.1 | 163.8 | 165 | 141.1 | 139.5 | 50.8 |
| ${ }_{\text {April }}^{\text {Marc........ }}$ |  |  | 23.4 23.5 | 568 567 |  |  |  |  |  | ( 163.4 | - |  |  |  |
| Moy. June. | 93.4 | 20.2 | 23.5 23.6 23.6 | 588 516 | 1,271 | 2,369.1 | 2,229.1 | 131.4 | 172.6 | 165.4 165.1 | 165 | 172.7 | 150.9 | 55.4 |
| July.. | ) |  | 23.6 | 507 |  |  |  |  |  |  |  |  |  |  |
| August... | 93.8 |  | 23.7 | 507 | 1,262 | 2,457.3 | 2,313.1 | 134.0 | 174.3 |  | 163 | 210.3 | 166.4 | 60.1 |
| September. | . |  | 23.8 | 520 |  | 2,457.3 |  |  |  |  |  |  |  |  |
| October...... November $\ldots$. | ) 08.5 |  | $\left(\begin{array}{l}23.8 \\ 23.8 \\ 23.8\end{array}\right.$ | 574 534 5 |  |  |  |  |  | 169.5 | 159 | 164.1 | 150.1 | 52.5 |
| November... December.. | ) 98.5 | 22.5 | ( $\begin{aligned} & 23.8 \\ & 23.9\end{aligned}$ | 534 527 | \} 1.249 | 2,572.7 | 2,467.1 | 137.6 | 166.6 | 166.4 | 159 | 164.1 |  |  |

TRANSPORTATION AND COMMUNICATION--RAILROAD OPERATIONS


TRANSPORTATION AND COMMUNICATION--TRAVEL


TRANSPORTATION AND COMMUNICATION--COMMUNICATION


CHEMICALS AND ALLIED PRODUCTS--CHEMICALS

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{3}{*}{YEAR AND
MONTH} \& \multicolumn{14}{|c|}{INORGANIC CHEmiCals_Production \({ }^{1}\)} \\
\hline \& \(\underset{\substack{\text { Acety. } \\ \text { lene } \\ \text { 2 }}}{ }\) \& \[
\begin{gathered}
\text { Ammonia, } \\
\text { shnia } \\
\text { shenic } \\
\text { thity } \\
\text { drous }
\end{gathered}
\] \& Carbon dioxide (liquid, and solid) \({ }^{4}\) \& \[
\begin{gathered}
\text { Chlo- } \\
\text { rine, } \\
\text { sos } \\
(100 \% \\
\left.\mathrm{Cl}_{2}\right)^{5}
\end{gathered}
\] \& Hydro-chloric
acid (100\% HC1) \& \[
\begin{gathered}
\text { Nitric } \\
\text { acrid } \\
\left(100 \%{ }^{3}\right. \\
\left.\mathrm{HNO}_{3}\right)^{3}
\end{gathered}
\] \& \[
\begin{aligned}
\& \text { Oxygen } \\
\& \text { (high } \\
\& \text { purity) }
\end{aligned}
\] \& \begin{tabular}{l}
Phos- \\
phoric \\
\(\underset{ }{\text { acid }}\) \\
\(\left.\mathrm{P}_{2} \mathrm{O}_{5}\right)^{6}\)
\end{tabular} \& \[
\begin{gathered}
\text { Sodium } \\
\text { carbonate } \\
\text { (sodo } \\
\text { ash), } \\
\text { synthetic } \\
(58 \% \\
\left.\mathrm{Na}_{2} \mathrm{O}\right)^{7}
\end{gathered}
\] \& Sodium bichromate
and chromate \& \[
\begin{gathered}
\text { Sodium } \\
\text { hy } \\
\text { droxide } \\
\text { (100\% } \\
\text { NoOH) }
\end{gathered}
\] \& \begin{tabular}{l}
Sodium \\
sili- \\
(solu- \\
ble \\
sili- \\
cate \\
glass), \\
\(\underset{\text { drous }}{ }{ }^{\text {anhy }}\)
\end{tabular} \& Sodium sulfotes (anhy-
drous, refined; Glauber's solf; Crude soitt
cake) \({ }^{10}\) \& \[
\begin{gathered}
\text { Sulfuric } \\
\text { acid } \\
(100 \% \\
\left.\mathrm{H}_{2} \mathrm{SO}_{4}\right)^{11}
\end{gathered}
\] \\
\hline \& Millions of cu . ft \& \multicolumn{5}{|c|}{Thousands of short tons} \& \begin{tabular}{l}
Millions \\
of cu . ff.
\end{tabular} \& \multicolumn{7}{|c|}{Thousands of short tons} \\
\hline 1939. \& \& 31 \& \& 514 \& 124 \& 168 \& \(\ldots\) \& \multicolumn{2}{|r|}{2,826} \& 58 \& 1,045 \& \(\ldots\) \& \& 4,795 \\
\hline \(1940 . \ldots \ldots . .\). \& \& \multirow[t]{3}{*}{\[
\begin{array}{ll}
501 \\
543 \\
543 \\
544
\end{array}
\]} \& \multirow[t]{3}{*}{} \& \& \& \& 8,682 \& 240 \& 3,607 \& 83 \& 1,429 \& 386 \& 661 \& 6,770 \\
\hline 1942............ \& 3, 3236 \& \& \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 2287 \\
\& \begin{array}{l}
289 \\
342 \\
381
\end{array}
\end{aligned}
\]} \& \multirow[t]{2}{*}{428
483
472} \& \multirow[t]{2}{*}{12,881
16,530} \& \multirow[t]{2}{*}{\begin{tabular}{l}
224 \\
221 \\
232 \\
\hline 25
\end{tabular}} \& \multirow[t]{2}{*}{\(\begin{array}{r}3,789 \\ 4,408 \\ \hline\end{array}\)} \& \multirow[t]{2}{*}{79
82
82} \& \multicolumn{2}{|l|}{} \& cirl
735
735 \& \multirow[t]{2}{*}{\(\xrightarrow[\substack{7,754 \\ 8,442}]{\substack{6 \\ 8}}\)} \\
\hline 1943........... \&  \& \& \& \& \& \& \& \& \& \& 1,879 \& 362
428 \& 735
737 \& \\
\hline 1945... \& \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 12549 \\
\& 1,26 \\
\& 1,090 \\
\& 1,090
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{gathered}
4488 \\
\hline 484 \\
\hline 484 \\
\hline 1827
\end{gathered}
\]} \& \multirow[t]{4}{*}{(1, \begin{tabular}{l}
1,192 \\
1,165 \\
1,447 \\
1,640 \\
1,767 \\
\hline
\end{tabular}} \& \multirow[t]{3}{*}{\[
\begin{gathered}
408 \\
342 \\
3452 \\
\hline 458
\end{gathered}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 12477 \\
\& 1,547 \\
\& 1,130 \\
\& 1,130
\end{aligned}
\]} \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{265
324
376
432
432
505} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 4,375 \\
\& 4,284 \\
\& 4,519 \\
\& 4,575
\end{aligned}
\]} \& \multirow[t]{4}{*}{\begin{tabular}{l}
81 \\
85 \\
88 \\
88 \\
76 \\
\hline 6
\end{tabular}} \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{411
412
479
486
446
446} \& \& \\
\hline 1946........... \& ..... \& \& \& \& \& \& \& \& \& \& \& \& \multirow[t]{2}{*}{\begin{tabular}{l}
724 \\
\hline 928 \\
919
\end{tabular}} \& \multirow[t]{2}{*}{} \\
\hline 1947.......... \& 3,007 \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1949............ \& .... \& \& \({ }_{552}\) \& \& 494 \& \& \& \& \& \& \& \& 773 \& \\
\hline \& 5,331 \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 1,566 \\
\& 1,777 \\
\& \begin{array}{l}
1,752 \\
2,288
\end{array},
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{gathered}
14567 \\
644 \\
696 \\
743
\end{gathered}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 2,084 \\
\& 2,58 \\
\& 2,5109 \\
\& 2,797
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 619 \\
\& 696 \\
\& \hline 784 \\
\& 774
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 1,336 \\
\& 1,53 \\
\& 1,53 \\
\& 1, ~ \\
\& 1,764
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 17,848 \\
\& 22,82 \\
\& 22,82 \\
\& 25,87 \\
\& 25,300
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 594 \\
\& \hline 699 \\
\& \hline 747 \\
\& \hline 959 \\
\& \hline 959
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 3,991 \\
\& 5,094 \\
\& 4.442 \\
\& 4,879 \\
\& 4,701
\end{aligned}
\]} \& \multirow[t]{3}{*}{\(\begin{array}{r}90 \\ \hline 188 \\ \hline 89 \\ 109 \\ 99 \\ \hline\end{array}\)} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& \begin{array}{l}
3,51 \\
3,106 \\
3.031 \\
3.26292
\end{array} \\
\& \hline, 41
\end{aligned}
\]} \& \multirow[t]{3}{*}{\begin{tabular}{l}
486 \\
547 \\
519 \\
611 \\
\hline 58
\end{tabular}} \& 828 \& \multirow[t]{3}{*}{} \\
\hline \({ }_{1}^{1951 . .}\) \& 5, 5 S, 78.8 \& \& \& \& \& \& \& \& \& \& \& \& \({ }_{\text {, }}^{1,038}\) \& \\
\hline 1953............ \& ¢,755 \& \& \& \& \& \& \& \& \& \& \& \& \({ }_{15}^{15} 928\) \& \\
\hline 1955. \& 8,512 \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 3,352 \\
\& 3,37 \\
\& 3,733 \\
\& 3,779 \\
\& 4,520
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 777 \\
\& 813 \\
\& 824 \\
\& 806 \\
\& 896
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 3,421 \\
\& 3,798 \\
\& 3,948 \\
\& 3,605 \\
\& 4,347
\end{aligned}
\]} \& \multirow[t]{4}{*}{\begin{tabular}{l}
838 \\
\hline 986 \\
9888 \\
8868 \\
966 \\
\hline
\end{tabular}} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 2,592 \\
\& \left.\begin{array}{l}
2,592 \\
2,582 \\
2,843 \\
2,704 \\
3,074
\end{array} \right\rvert\,
\end{aligned}
\]} \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 1,315 \\
\& 1,382 \\
\& 1,569 \\
\& 1,769 \\
\& 1,881
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 4,997 \\
\& 4,998 \\
\& 4,959 \\
\& 4,324 \\
\& 4,904
\end{aligned}
\]} \& \multirow[t]{4}{*}{119
191
107
108
181
121} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 3,915 \\
\& 4,27 \\
\& 4,336 \\
\& 3,993 \\
\& 4,748
\end{aligned}
\]} \& \multirow[t]{4}{*}{629
631
609
1647
474
514} \& \multirow[t]{3}{*}{1,081
1,000
1,946
1,948} \& \multirow[t]{3}{*}{16,255
16,495
16,460
15,950} \\
\hline \({ }^{19565}\) \& -9,606 \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1958........... \& -10,256 \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1959........... \& 12,109 \& \& \& \& \& \& \& \& \& \& \& \& 1,076 \& 17,609 \\
\hline 1960.......... \& 12,143 \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 4,2187 \\
\& 5,818 \\
\& 5,810 \\
\& 6,693 \\
\& \hline, 634
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 18988 \\
\& 17827 \\
\& 17927 \\
\& 19797 \\
\& 1,007
\end{aligned}
\]} \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{\[
\begin{array}{r}
970 \\
\begin{array}{c}
970 \\
171 \\
17.052 \\
1,054 \\
1,237
\end{array}
\end{array}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& \begin{array}{l}
3,315 \\
3,380 \\
3,370 \\
4,242 \\
4,732
\end{array}
\end{aligned}
\]} \& \multirow[t]{4}{*}{} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 2,87 \\
\& \left.\begin{array}{l}
2,254 \\
2,447 \\
2,405 \\
2,905
\end{array} \right\rvert\,
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 4,558 \\
\& 4,556 \\
\& 4,507 \\
\& 4,682
\end{aligned}
\]} \& \multirow[t]{4}{*}{122
121
127
127
134
138
18} \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{497
525
553
553
565
565} \& \multirow[t]{3}{*}{(1,073} \& \multirow[t]{4}{*}{} \\
\hline 1961.......... \& \begin{tabular}{|l|}
11,618 \\
13,239 \\
\hline
\end{tabular} \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline  \&  \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1964............ \& 15,964 \& \& \& \& \& \& \& 3,283 \& 4,948 \& \& \& \& 1,316 \& \\
\hline \& 16. 699 \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 8,869 \\
\& 10,665 \\
\& 11_{2}^{2}, 200 \\
\& 12,093
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{array}{r}
1,086 \\
1,082 \\
1,085 \\
1,048
\end{array}
\]} \& \multirow[b]{3}{*}{} \& \multirow[b]{3}{*}{\[
\begin{aligned}
\& 1,521 \\
\& 1,525 \\
\& 1,735
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 4,988 \\
\& 5,514 \\
\& 6,265 \\
\& 6,135
\end{aligned}
\]} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{\[
\begin{array}{r}
3,905 \\
4,596 \\
4,189 \\
4,926
\end{array}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 4,926 \\
\& 5,971 \\
\& 4,849 \\
\& 4,559
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 144 \\
\& 141 \\
\& 135 \\
\& 145
\end{aligned}
\]} \& \multirow[b]{3}{*}{\[
\begin{aligned}
\& 0,896 \\
\& 7,616 \\
\& 7,924 \\
\& 8,799
\end{aligned}
\]} \& \multirow[b]{3}{*}{} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{\[
\begin{array}{r}
24,851 \\
28,885 \\
1788,815 \\
1728,382
\end{array}
\]} \\
\hline \({ }_{1966}^{1966} \ldots\) \& 16,598
14,269 \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \(1968 . . .1\) \& 14,877 \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \multirow[t]{5}{*}{1965: \(\qquad\) February March. . April. May. Moy.} \& \& \multirow[b]{5}{*}{\[
\begin{aligned}
\& 699 \\
\& 670 \\
\& 778 \\
\& 773 \\
\& 773 \\
\& 7728
\end{aligned}
\]} \& \multirow[b]{5}{*}{\[
\begin{gathered}
77 \\
74 \\
84 \\
86 \\
98 \\
108
\end{gathered}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 5324 \\
\& 484 \\
\& \hline 451 \\
\& 536 \\
\& 552 \\
\& 532
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 118 \\
\& 104 \\
\& 116 \\
\& 112 \\
\& 112 \\
\& 112
\end{aligned}
\]} \& \multirow[b]{5}{*}{\[
\begin{aligned}
\& 463 \\
\& 413 \\
\& 413 \\
\& 448 \\
\& 435 \\
\& 355
\end{aligned}
\]} \& \multirow[b]{5}{*}{\[
\begin{aligned}
\& 15,048 \\
\& 14,431 \\
\& 16,689 \\
\& 15,57 \\
\& 15,282 \\
\& 15,024
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 289 \\
\& 2870 \\
\& 310 \\
\& 329 \\
\& 343 \\
\& 356
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 402 \\
\& 382 \\
\& 436 \\
\& 416 \\
\& 490 \\
\& 398
\end{aligned}
\]} \& \multirow[b]{5}{*}{12
12
12
11
13
13
12} \& \multirow[b]{5}{*}{\[
\begin{aligned}
\& 574 \\
\& 504 \\
\& 58 \\
\& 584 \\
\& 586 \\
\& 580 \\
\& 50
\end{aligned}
\]} \& \multirow[b]{5}{*}{42
49
46
47
46
46
46} \& \& \\
\hline \& 1, 1,280 \& \& \& \& \& \& \& \& \& \& \& \& \multirow[t]{4}{*}{116
105
116
113
121
106} \& \multirow[t]{4}{*}{} \\
\hline \& 1,448 \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& 1,434 \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& 1,410 \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline July.... \& 1,394 \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 720 \\
\& 729 \\
\& 779 \\
\& 7796 \\
\& 7896 \\
\& \hline 899
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 107 \\
\& 105 \\
\& 97 \\
\& 92 \\
\& 84 \\
\& 84
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 547 \\
\& 542 \\
\& 542 \\
\& 524 \\
\& 569 \\
\& 553 \\
\& 594
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 112 \\
\& 112 \\
\& 111 \\
\& 120 \\
\& 116 \\
\& 116
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 353 \\
\& 390 \\
\& 404 \\
\& 452 \\
\& 454 \\
\& 449
\end{aligned}
\]} \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 311 \\
\& 334 \\
\& 318 \\
\& 348 \\
\& 343 \\
\& 353
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 411 \\
\& 439 \\
\& 339 \\
\& 4414 \\
\& 422
\end{aligned}
\]} \& \multirow[t]{4}{*}{10
11
12
12
12
12
12} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 583 \\
\& 568 \\
\& 564 \\
\& 593 \\
\& 597 \\
\& 547
\end{aligned}
\]} \& \multirow[t]{4}{*}{\begin{tabular}{l}
45 \\
50 \\
51 \\
55 \\
52 \\
49 \\
\hline
\end{tabular}} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 109 \\
\& 123 \\
\& 124 \\
\& 1127 \\
\& 122 \\
\& 122 \\
\& 121
\end{aligned}
\]} \& \multirow[t]{4}{*}{} \\
\hline August...... \& +1,368 \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline October..... \& 1,409 \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline November .... \& 1, 1,532 \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1966: \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline Janury \& 1,390 \& \multirow[t]{4}{*}{842
8828
895
897
987
885} \& \multirow[t]{4}{*}{\[
\begin{array}{r}
71 \\
73 \\
85 \\
84 \\
89 \\
921 \\
101
\end{array}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 581 \\
\& 536 \\
\& 514 \\
\& 594 \\
\& 598 \\
\& 580
\end{aligned}
\]} \& \multirow[t]{4}{*}{\begin{tabular}{l}
120 \\
112 \\
1123 \\
1124 \\
1124 \\
123 \\
\hline 12
\end{tabular}} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 483 \\
\& 449 \\
\& 466 \\
\& 445 \\
\& 445 \\
\& 411
\end{aligned}
\]} \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 366 \\
\& 359 \\
\& 490 \\
\& 400 \\
\& 411 \\
\& 366
\end{aligned}
\]} \& \multirow[t]{4}{*}{411
386
493
432
433
43} \& \multirow[t]{4}{*}{13
12
13
13
13
12
12} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 606 \\
\& 553 \\
\& 651 \\
\& 629 \\
\& 649 \\
\& 618
\end{aligned}
\]} \& \multirow[t]{4}{*}{40
46
66
56
40
51} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 129 \\
\& 112 \\
\& 112 \\
\& 120 \\
\& 125 \\
\& 120
\end{aligned}
\]} \& \multirow[t]{4}{*}{} \\
\hline February... \& +1,513 \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline April ........ \& 1,350 \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline Mcy \(\ldots\).......
June..... \& 1,340 \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline July........ \& 1,303 \& \multirow[t]{4}{*}{\[
\begin{array}{r}
851 \\
858 \\
853 \\
8418 \\
\hline 906 \\
\hline, 041
\end{array}
\]} \& \multirow[t]{4}{*}{109
113
99
93
87
75} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 598 \\
\& 599 \\
\& 5993 \\
\& 6929 \\
\& 624 \\
\& 640
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 129 \\
\& 128 \\
\& 1126 \\
\& 138 \\
\& 131 \\
\& 136
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 411 \\
\& 437 \\
\& 4396 \\
\& 486 \\
\& 515 \\
\& 527
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 17,177 \\
\& 17,99 \\
\& 17,99 \\
\& 19,99 \\
\& 19,001 \\
\& 18,40 \\
\& 18,166
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 368 \\
\& 380 \\
\& 361 \\
\& 393 \\
\& 382 \\
\& 399
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 432 \\
\& 417 \\
\& 401 \\
\& 445 \\
\& 408 \\
\& 424
\end{aligned}
\]} \& \multirow[t]{4}{*}{12
12
12
13
9
9} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 629 \\
\& 639 \\
\& 628 \\
\& 6728 \\
\& 657 \\
\& 683
\end{aligned}
\]} \& \multirow[t]{4}{*}{48
57
58
56
54
52} \& \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 2,334 \\
\& 2,311 \\
\& 2,362 \\
\& 2,423 \\
\& 2,455 \\
\& 2,561
\end{aligned}
\]} \\
\hline August..... \& 1,444 \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline October..... \& 1,406 \& \& \& \& \& \& \& \& \& \& \& \& 117 \& \\
\hline November .... \& 1,389 \& \& \& \& \& \& \& \& \& \& \& \& 115 \& \\
\hline 1967: \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline January.... \& 1,437 \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 1,012 \\
\& 156 \\
\& 1,505 \\
\& 1,022 \\
\& 1,104 \\
\& 1,042
\end{aligned}
\]} \& \multirow[t]{4}{*}{\(\begin{array}{r}80 \\ 78 \\ 79 \\ 88 \\ 95 \\ 107 \\ \hline\end{array}\)} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 635 \\
\& 590 \\
\& 650 \\
\& 615 \\
\& 648 \\
\& 626
\end{aligned}
\]} \& \multirow[t]{4}{*}{136
1188
118
135
1128
128} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 545 \\
\& 533 \\
\& 535 \\
\& 544 \\
\& 527 \\
\& 456
\end{aligned}
\]} \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 4398 \\
\& 438 \\
\& 459 \\
\& 471 \\
\& 440 \\
\& 381
\end{aligned}
\]} \& \multirow[t]{4}{*}{\begin{tabular}{l}
393 \\
363 \\
43 \\
410 \\
406 \\
424 \\
\hline
\end{tabular}} \& \multirow[t]{4}{*}{12
12
12
12
12
10
10} \& \multirow[t]{4}{*}{659
598
663
645
676
646} \& \multirow[t]{4}{*}{\begin{tabular}{l}
48 \\
49 \\
49 \\
44 \\
44 \\
46 \\
56 \\
\hline
\end{tabular}} \& \multirow[t]{4}{*}{117
104
1120
113
120
108

108} \& \multirow[t]{4}{*}{} <br>
\hline March... \& 1,200 \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline April ........ \& (1, \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Mune........ \& 1,047 \& \& \& \& \& \& \& \& \& \& \& \& \& <br>

\hline July... \& 1,008 \& \multirow[t]{5}{*}{$$
\begin{array}{r}
977 \\
979 \\
979 \\
1,071 \\
1,051 \\
1,982
\end{array}
$$} \& \& 649 \& ${ }^{123}$ \& ${ }^{468}$ \& 19, 123 \& 372 \& 400 \& 10 \& 665 \& \& 101 \& 2,162 <br>

\hline August. \& -1, \& \& $$
\begin{aligned}
& 109 \\
& 99
\end{aligned}
$$ \& 621 \& 130 \& ${ }_{5}^{505}$ \& 20, 236 \& ${ }_{302}$ \& ${ }_{304}^{404}$ \& 11 \& ${ }^{646}$ \& 51 \& 112 \& 2,315 <br>

\hline Seprember... \& 1,207 \& \& 93 \& 655 \& 141 \& | 546 |
| :--- |
| 544 | \& 20,877 \& ${ }_{448}^{397}$ \& 380

409 \& 11 \& 648
688 \& 51
54
54 \& 119
119 \& 2, 2,259 <br>
\hline November ... \& 1,205 \& \& 79 \& 675 \& 141 \& 534 \& 22,300 \& 449 \& 396 \& 11 \& ${ }_{685}^{685}$ \& 56 \& 117 \& 2, 2,478 <br>
\hline December ... \& 1,248 \& \& \& 693 \& 149 \& 534 \& 23,318 \& 493 \& 435 \& 12 \& 712 \& 50 \& 114 \& 2,616 <br>
\hline 1968: \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>

\hline January $\ldots$... \& 1, | 1,278 |
| :--- |
| 1.241 | \& ${ }_{9}^{997}$ \& 81

70 \& 662
650 \& 127
132 \& 499
539 \& 20,895
21,114 \& ${ }_{433}^{412}$ \& ${ }_{342}^{364}$ \& 11
12 \& ${ }_{6}^{672}$ \& ${ }_{51}^{38}$ \& 111 \& 2,284 <br>
\hline Marhat.:.: \& 1,292 \& 1,062 \& 76 \& 700 \& 150 \& 593 \& 22, 2099 \& 459 \& 350 \& 13 \& ${ }_{728}^{688}$ \& 55 \& 135 \& ${ }_{2}^{2,460}$ <br>
\hline April........ \& 1,276 \& -1,083 \& 73
90 \& 688
708 \& 138
145
148 \& 595
598

518 \& 21, 230 \& 436 \& 390 \& 13 \& ${ }_{7}^{724}$ \& 5 \& | 131 |
| :--- |
| 135 |
| 1 | \& 2, 4481 <br>

\hline June........ \& 1,156 \& -1,029 \& 88 \& 692 \& 142 \& 470 \& 21, 265 \& ${ }_{382}^{484}$ \& ${ }_{384}^{40}$ \& ${ }_{12}^{12}$ \& 757 \& 46 \& | 145 |
| :--- |
| 121 |
| 1 | \& 2, 2,278 <br>

\hline July ........
August .... \& 1,219 \& 1,031 \& 107
106 \& ${ }_{703}^{702}$ \& 139
149 \& 435
463 \& 21, 218
18,960 \& 326
388 \& 380
398 \& 11
12 \& ${ }_{725}^{729}$ \& 43
47 \& 115
121 \& 2, ${ }_{2}^{2,162}$ <br>
\hline Seprember.... \& +1,174 \& 949 \& 92 \& 701 \& 150 \& ${ }_{489}^{463}$ \& 18, 297 \& 407 \& 383 \& 12 \& 736 \& ${ }_{48}^{48}$ \& $\stackrel{122}{122}$ \& 2, 2,285 <br>
\hline October.....
$\substack{\text { November }}$ \& +1,275 \& ${ }_{942}^{951}$ \& 89
98
98 \& 732
722 \& 158
156
15 \& ${ }_{487}^{496}$ \& 19,345
20,291 \& 416

403 \& | 402 |
| :--- |
| 364 | \& 12

12 \& 777 \& | 62 |
| :---: |
| 64 |
| 64 | \& 129

121
129 \&  <br>
\hline November ...
December $\ldots$ \& 1,263 \& 982
986 \& ${ }_{85}^{92}$ \& 766 \& 156 \& 480
550 \& 20, 216 \& ${ }_{411}^{403}$ \& ${ }_{397}^{364}$ \& 12 12 \& 777 \& 64

67 \& | 122 |
| :--- |
| 125 |
| 1 | \& 2,537

2,524 <br>
\hline
\end{tabular}

CHEMICALS AND ALLIED PRODUCTS--CHEMICALS AND ALCOHOL

| YEAR ANDMONTH | ORGANIC CHEMICALS |  |  |  |  |  |  |  |  |  | ALCOHOL |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Production ${ }^{1}$ |  |  |  |  |  | Glycerin, refined, all grades ${ }^{2}$ |  | Methonol, synthetic, production ${ }^{3}$ | Phthalic anhydride, produc. tion | Ethyl alcohol and spirits (as noted) ${ }^{4}$ |  |  |  |
|  | Acetic onhydride | Acetylsalieylie ocid (aspirin) | Creosote oil | DDT | $\begin{aligned} & \text { Ethyl } \\ & \text { acetate } \\ & \text { (85\%) } \end{aligned}$ | $\begin{gathered} \text { Formal- } \\ \text { dehyde } \\ (37 \% \mathrm{HCHO}) \end{gathered}$ | Production | Stocks, end of period |  |  | Production | Used (or withdrawn) for denaturation | Taxable withdrawals | Stocks, end of period |
|  | Millions of pounds |  | Thousonds of gollons | Millions of pounds |  |  |  |  | Thousands of galions | Millions of pounds | Thousands of tax gallons |  |  |  |
| 1939........... | 181.2 | 5.4 | 129,698 | $\ldots$ | 67.9 | ....... | 146.8 | 59.1 | 34,256 | $\ldots$ | 221,628 | 199,770 | 22,837 | $\ldots . . . .$. |
| 1940............ | (5) | 6.4 | 149, 279 | ...... | 75.9 94.7 | 309.9 | 155.9 194.3 | 56.3 47.4 | 44,968 <br> 55,847 | 81.3 | 263,420 381,450 | 238,169 <br> 321,519 | $\begin{aligned} & 25,289 \\ & 31,523 \end{aligned}$ | .......... |
| 1942............ | 430.4 | 8.7 | 175, 297 | .... | 86.5 | 347.5 | 180.6 1597 | 46.5 | 62, 344 | 94.8 | 365, 309 | 373, 631 | 11, 186 | 100,771 |
| 1943. | 460.4 | 8.7 | 175, 186 |  | 103.6 | 522.9 | 159.7 | 67.3 | 64,923 | 114.1 | 450, 273 | 680, 754 | 5,799 | 120,926 |
| 1944............ | 495.5 | 9.4 | 161, 152 |  | 108.2 | 522.4 | 196.1 | 76.6 | 71, 188 | 122.7 | 673,103 | 1,009,725 | 14,709 | 126, 620 |
| 1945. | 524.7 | 10.9 | 158,319 | 33.2 | 105.8 | 423.7 | 172.8 | 32.7 | 74, 264 | 125.8 | 511,574 | 739, 870 | 37,772 | 127,447 |
| 1946........... | 521.9 | 9.9 | 136, 403 | 45.7 | 88.8 | 458.9 | 148.6 | 33.3 | 76,780 | 112.7 | 246, 189 | 323, 483 | 55, 086 | 32, 861 |
| 1947. | 632.1 | 12.2 | 159,480 | 49.6 | 87.1 | 520.6 | 191.2 | 34.7 | 83, 657 | 137.5 | 315, 364 | 324,757 | 39,552 <br> 40 <br> 40 <br> 88 | 22, 637 |
| 1948. | 779.2 652.5 | 11.0 10.4 | 144,931 132,410 | 20.2 37.9 | 61.5 80.1 | 617.2 549.7 | 197.3 200.0 | 34.3 33.7 | 149,133 126,326 | 158.8 149.7 | 324,283 320,819 | 292,358 302,113 | 40,266 38,100 | 34,917 33,949 |
| 1950. | 907.7 | 11.1 | 142,318 | 78.2 | 91.9 | 835.1 | 230.0 | 36.1 | 135,781 | 216.2 | 385, 314 | 379,392 | 46,065 | 44,053 |
| 1951............ | 975.9 | 13.5 | 150,617 | 106.1 | 85.5 | 987.5 | 214.9 | 40.8 | 184,307 | 248.0 | 480, 334 | 509, 375 | 34, 353 | 89, 361 |
| 1952. | 686.3 | 13.3 | 138,722 | 99.9 | 72.3 | 1,022.4 | 199.5 | 26.0 | 165,439 | 228.6 | 436, 881 | 437, 923 | 21, 584 | 83, 245 |
| 1953........... | 803.5 | 13.7 | 145,300 | 84.4 | 80.8 | 1,182.7 | 238.0 215.3 | 44.9 30.4 | 168,038 168,445 | 225.6 22.8 | 452,331 387,021 | 439,065 367,969 | 22,187 10,420 | 54,170 53,917 |
| 1954........... | 690.6 | 13.9 | 117,646 | 97.2 | 72.5 | 1,032.0 | 215.3 | 30.4 | 168,445 | 253.8 | 387, 021 | 367,969 | 10, 420 | 53,917 |
| 1955. | 841.7 909.7 | 15.1 16.6 | 123,551 6126,474 | 129.7 137.7 | 85.5 90.8 | $1,259.0$ $1,398.2$ | 242.1 251.8 | 34.3 51.0 | 202,344 239,789 | 331.4 315.2 | 454,913 470,381 | 455,877 482,232 | 10,047 11,484 | 40,479 33,858 |
| 1957. | 912.4 | 18.1 | - 119,560 | 124.5 | 91.7 | $1,350.6$ | 248.4 | 61.1 | 229, 022 | 355.8 | 444, 232 | 434, 687 | 10,840 | 33,582 |
| 1958............ | 965.4 | 20.8 | 105, 258 | 145. 3 | 85.8 | 1,358.4 | 222.5 | 72.1 | 214, 172 | 301.3 | 491, 774 | 464,918 | 8,903 | 32,562 |
| 1959............ | 1,096.7 | 18.1 | 90, 437 | 156.7 | 101.0 | 1,750.2 | 269.6 | ${ }^{7} 25.0$ | 264,937 | 357.9 | 504,737 | 494,001 | 8,278 | 25, 266 |
| 1960. | 1,095.9 | 23.6 | 92,834 | 164.2 | 107.2 | 1,872.4 | 290.1 | 30.0 | 296, 075 | 401.1 | ${ }^{8} 595,554$ | 541,906 | ${ }^{8} 35,837$ | ${ }^{8} 134,505$ |
| 1961. | 1,259.5 | 22.7 | 87,758 | 171.4 | 102.3 | 1,752.4 | 269.4 | 38.4 | 307, 203 | 379.8 | 625, 776 | 518,288 | 61,534 | 141,089 |
| 1962. | 1,241.9 | 27.2 | 90, 837 | 167.0 | 101.9 | 2,398. 1 | 249.9 | 32.8 | 343, 466 | 427.4 | 629, 026 | 508,441 | 63,612 | 156,835 |
| 1963. | 1,271.5 | 28.4 | 98, 110 | 178.9 | 117.5 | 2,537. 2 | 303.2 | 22.2 | 351,614 | 458. 6 | 691,923 | 532,851 | 64, 017 | 177, 264 |
| 1964............ | 1,399.2 | 28.2 | 113,272 | 123.7 | 117.7 | 2,839.9 | 320.1 | 27.6 | 396, 334 | 555.5 | 684, 530 | 551,028 | 68,038 | 192,893 |
| 1965.......... | 1,531.7 | 29.0 | ${ }^{9} 111,087$ | 140.8 | 114.0 | 3, 106.6 | 353.2 | 24.7 | 432,015 | 608.3 | 710,089 | 589,481 | 69,968 | 200, 535 |
| 1966. | 1,596.8 | 34.1 | 114,725 | 141.5 | 121.6 | 3,712.6 | 365.6 | 26.0 | 492,307 | 675.2 | 659,579 | 570,005 | 74,702 | 204,019 |
| 1967. | 1,556.4 | 30.5 | 108,832 | 102.8 | 138.9 | 3,686.2 | 353.8 | 32.6 | 520, 235 | 715.3 | 685, 054 | 556, 082 | 79,002 | 218, 356 |
| 1968. | 1,651.6 | 31. 2 | 111, 404 | 138.0 | 162.0 | 4,099.6 | 347.0 | 29.5 | 580, 194 | 748.3 | 708, 112 | 564, 431 | 80, 698 | 189, 160 |
| 1965:$\qquad$ February.... March. $\qquad$ April $\qquad$ June........ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 114.9 | 2.4 | ${ }^{9} 8,203$ | 10.7 | 3.3 | 234.4 | 31.8 | 32.6 | 36, 148 | 46.9 | 51,470 | 50,704 | 4,890 | 186,266 |
|  | 114.7 | 2.0 | 7,896 | 11.3 | 8.8 | 229.4 | 26.2 | 37.3 | 31,713 | 42.7 | 54,609 | 43,505 | 4,882 | 191, 672 |
|  | 126.7 | 2.5 | 10, 284 | 11.1 | 9.1 | 264.3 | 30.7 | 32.2 | 33, 226 | 50.8 | 64, 191 | 55,618 | 6,568 | 191,231 |
|  | 117.0 | 2.4 | 10, 011 | 12.8 | 8.1 | 256.7 | 25.1 | 27.6 | 36,056 | 48.6 | 53,971 | 52,241 | 5,562 | 186,967 |
|  | 116.5 | 2.3 | 10, 402 | 13.7 | 10.1 | 250.3 | 31.4 | 30.1 | 37,402 | 51.3 | 58,915 | 50,764 | 5,270 | 190,377 |
|  | 134.0 | 1.9 | 9, 252 | 13.4 | 8.7 | 263.0 | 31.6 | 25.5 | 37, 154 | 46.3 | 55,498 | 50,522 | 6,053 | 190,906 |
| suly........ | 128.4 | 2.3 | 10,694 | 13.2 | 8.7 | 253.2 | 25.7 | 28.6 | 37, 176 | 49.1 | 56, 943 | 50,971 | 4,918 | 191, 119 |
| August...... | 128.0 | 2.3 | 8,961 | 13.5 | 8.7 | 252. 3 | 30.3 | 28.2 | 35, 878 | 48.1 | 54,903 | 45,393 | 5,333 | 196,335 |
| September... |  |  | 8,706 7919 | 11.3 | 13.2 10.9 | 274.1 | $\begin{array}{r}27.9 \\ 33 \\ \hline\end{array}$ | 29.8 | 33,997 | 47.7 | 60, 557 | 46, 143 | ${ }_{7}^{6,073}$ | 196,978 |
| October...... | 134.4 <br> 128.8 <br> 1 | 3.0 2.6 2.6 | 7,919 8,079 | 9.6 <br> 10.0 <br> 1 | 10.9 9.9 | 252.8 263.4 | $\begin{array}{r}33.7 \\ 30.5 \\ \hline\end{array}$ | 32.6 28.4 | 34,946 <br> 36,012 | 47.5 <br> 47.1 | 74,015 82,741 82 | 46,911 49,054 | 7,701 <br> 7,480 | 197,856 200,419 |
| December ... | 139.8 | 2.6 | 7,925 | 13.9 | 7.8 | 290.5 | 28.3 | 24.7 | 41,965 | 53.1 | 62, 276 | 47, 655 | 5,238 | 200, 535 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January ..... | 123.1 | 2.7 | 7,481 | 13.4 | 6.4 | 278.4 | 28.8 | 30.3 | 39, 266 | 55.0 | 54, 803 | 50, 642 | 4,889 | 208,419 |
| February.... | 130.6 | 2.7 | 7,555 | 12.3 | 8.0 | 269.9 | 28.6 | 28.6 | 35,912 | 49.0 | 49,508 | 46,386 | 5, 106 | 211,896 |
| March....... | 135.2 | 3.1 | 10,452 | 12.0 | 8.3 | 309.7 | 29.8 | 30.0 | 39,510 | 57.3 | 54,638 | 51,994 | 6,521 | 211, 568 |
| April........ | 129.0 | 2.8 | 8,957 | 14.2 | 11.9 | 290.1 | 30.1 | 16.6 | 39, 022 | 54.9 | 53, 168 | 45,730 | 6,126 | 208,522 |
| May ........ | 122.3 | 2.9 | 9,689 | 14.0 | 10.5 | 296.1 | 29.9 | 20.8 | 36,572 | 57.1 | 52,945 | 46,912 | 7,055 | 206,956 |
| June......... | 137.9 | 2.9 | 8,966 | 11.4 | 9.1 | 315.4 | 32.4 | 20.1 | 33,063 | 55.7 | 50,790 | 48,566 | 6,099 | 207,860 |
| July........ | 116.9 | 2.4 | 9.488 | 12.2 | 8.7 | 274.6 | 25.6 | 20.4 | 39,695 | 54.7 | 53, 623 | 40, 884 | 4,750 | 210, 118 |
| August...... | 134.0 | 2.4 | 9,960 | 9.9 | 9.4 | 320.7 | 31.5 | 23.8 | 41, 124 | 56.2 | 47,950 | 48,332 | 6,384 | 205, 317 |
| November.... | 137.0 | 2.7 | 9,570 | 10.3 | 12.8 | 309.6 | 35.2 | 24.3 | 42, 764 | 59.9 | 59,552 | 47, 688 | 6,757 | 196,880 198,979 |
| December ... | 137.3 | 3.4 | 10,021 | 10.9 | 12.1 | 308.3 | 30.8 | 26.0 | 47,959 | 58.7 | 59,394 | 48,017 | 5,192 | 204,019 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary..... | 129.8 | 2.9 | 9,908 | 9.9 | 10.9 | 300.9 | 30.9 | 27.5 | 42, 112 | 58.3 | 57, 101 | 56,650 | 5,137 | 202, 699 |
| February.... | 114.7 | 2.2 | 7, 243 | 10.1 | 8.3 | 289.8 | 26.5 | 27.3 | 40,922 | 53.6 | 49, 133 | 41,875 | 5,014 | 205, 120 |
| March....... | 108.4 | 2.9 | 10,568 | 9.7 | 10.7 | 321.8 | 30.9 | 27.0 | 44, 411 | 57.6 | 56,332 | 51,623 | 6,705 | 204, 089 |
| April ......... |  | 2.9 2.5 | 11,415 9 | 9.4 | 12.4 12.8 18 | 308.9 319.5 | 31.0 33.3 | 27.2 27.7 | 39,546 45,914 | 59.8 | 52, 344 | 39,814 | ${ }_{7}^{6,508}$ | 209,540 |
| May .......... | 135.8 135 | 1.7 | 9,487 | 9.7 | 12.8 14.2 | 295.4 | 28.1 | 29.4 | 45,974 45,709 | 60.4 55.0 | 63,129 57 | 49,192 45,586 | 7,007 6,791 | 214,442 216,013 |
| July........ | 140.1 | 2.2 | 9, 153 | 9.6 | 10.1 | 281.2 | 26.8 | 27.9 | 41,912 | 52.8 | 54,067 | 48,507 | 5,268 | 221,917 |
| August...... | 131.8 <br> 127.0 <br>  <br> 1 | 2.2 <br> 2.8 | 9,880 | ${ }_{10}^{10.5}$ | 11.2 | 299.0 | 24.8 | 22.3 | 44,911 | 61.0 | 55, 185 | 49,729 | 6,475 | 221, 819 |
| September... | $\begin{array}{r}127.0 \\ 131.5 \\ \hline 1\end{array}$ | 2.8 3.3 | 9,942 8,979 | 5.7 4.4 | 9.4 | 289.8 | 25.7 | 21.4 | 39,530 | 65.1 | 57,376 | 43, 254 | 7,128 | 218,617 |
| October...... November.. | 131.5 123.4 | 2.8 | 8,945 <br> 9,989 | 4.4 6.6 | $\begin{array}{r}9.4 \\ 14.9 \\ \hline 18\end{array}$ | 324.4 320.6 | 32.4 32.6 | 25.0 30.4 | 41,880 44,628 | 63.0 62.7 | 66, 690 | 44, 062 | 8,383 8,396 8,181 | 219,504 |
| December.... | 144.0 | 2.1 | (5) | 10.1 | 12.7 | 335.1 | 30.8 | 32.6 | 48,300 | 66.2 | 57, 161 | 41، 633 | 6, 191 | 208,698 218,356 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary..... | 133.3 | 2.6 | 7,227 | 11.7 | 13.5 | 313.8 | 30.8 | 36.0 | 45,423 | 51.0 | 56,761 | 44, 011 | 6,383 | 220, 021 |
| February..... | 136.5 140.1 | 2.6 | 9,495 | 11.5 | 10.5 | 337.6 | 29.4 | 36.7 | 46, 525 | 58. 2 | 52, 249 | 43,751 | 4,951 | 223,328 |
| April ......... | 123.7 | 2.7 | 9, 9884 | 12.6 10.8 | $\begin{array}{r}13.5 \\ 9.5 \\ \hline\end{array}$ | 340.4 343.6 | 34.1 28.8 | 42.1 37 | 46,845 <br> 49 <br> 49 <br> 188 | 59.7 60.8 | 55,229 57.633 | 41, 767 | 5,783 | 223,916 |
| May ........ | 103.0 | 2.2 | 8,257 | 11.7 | 13.6 | 350.5 | 27.3 | 32.1 | 47, 457 | 6.6 | 58,194 | 48,216 4888 | 7,460 6,946 | 220,741 216,603 |
| June. ........ | 107.6 | 2.4 | 10,681 | 12.3 | 12.8 | 356.3 | 26.3 | 29.3 | 46, 480 | 65.5 | 54,622 | 44, 674 | 6,374 | 215, 653 |
| July ......... August .... | 141.2 14.3 18 | 2. <br> 2.1 | ${ }_{8}^{8,961}$ | 12.2 | 13.0 13.3 | 337.3 330.6 | 27.5 | 29.2 | 48,600 | 57.1 | 59,718 | 47,073 | 6,479 | 217,417 |
| August...... September.. | 142.3 <br> 142.5 | 2.1 2.6 | 8,009 9,294 | 12.3 10.7 | $\begin{array}{r}13.3 \\ 14.5 \\ \hline\end{array}$ | 340.6 332.4 | 30.2 28.7 | 28.7 28.4 | 46, 089 47 487 | 63.9 59.1 | 56,456 59 59 | 49,765 | 6,599 | 207, 509 |
| October..... | 137.1 | 3.1 | 10, 547 | (5) | 18.8 | 364.6 <br> 3.6 | 27.0 | 28.4 28.1 | 47,487 50 | 59.1 66.2 | 59,979 70827 | 46,999 51,659 | 7,652 | 201,450 199 |
| November... | 139.0 | 3.0 | 8,781 | (5) | 11.8 | 330.8 | 26.8 | 26.8 | 49,368 | 62.6 | 60, 282 | 47, 058 | 7,588 | 187, 838 |
| December ... | 152.9 | 2.8 | 10,828 | (5) | 16.0 | 350.5 | 30.1 | 29.5 | 55,570 | 67.9 | 66, 162 | 50,620 | 5,424 | 189, 160 |

## CHEMICALS AND ALLIED PRODUCTS--ALCOHOL, FERTILIZERS, MISCELLANEOUS PRODUCTS



CHEMICALS AND ALLIED PRODUCTS--MISCELLANEOUS PRODUCTS, PLASTICS AND RESIN MATERIALS

| YEAR ANDMONTH | miscell aneous products |  |  |  |  | PLASTICS AND RESIN MATERIALS, PRODUCTION ${ }^{3}$ |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Paints, varnish, and laequer, factory shipments ${ }^{1}$ |  |  | Sulfur, native (Frasch) and recovered ${ }^{2}$ |  | Thermosetting resins |  |  |  | Thermoplastic resins |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Total | Trade products | Industrial finishes |  |  | Production | Stocks (producers'), end of period |  | $\begin{aligned} & \text { Poly- } \\ & \text { ester } \\ & \text { resins }{ }^{5} \end{aligned}$ | Phenolic and other tar acid resins 6 | Urea and melamine resins ${ }^{7}$ | Celluiose plostic materials | marone- <br> indene and petroleum polymer resins ${ }^{9}$ | Styrenetype plastic materials (polystyrene) ${ }^{10}$ | Vinyl resins (resin content basis) ${ }^{11}$ | Polyethylene ${ }^{12}$ |
|  | Millions of dollars |  |  | Thousands of long tons |  | Thousands of pounds |  |  |  |  |  |  |  |  |
| 1939.. |  |  |  | 2,095 |  |  |  |  |  | 32,161 |  |  | .......... | ............ |
| 1940. |  |  |  | 2,736 | 4,623 | ......... | $\ldots$ |  | $\ldots$ | 33,756 |  |  |  |  |
| 1941........... |  |  |  | 3,145 3 3,468 | 4,686 5,114 |  |  |  | ….... | 52, 249 61.610 |  | ......... | ..... |  |
| 1942............ |  |  |  | $\begin{array}{r}3,456 \\ 2,544 \\ \hline\end{array}$ | 5, 114 4,462 |  |  |  |  | 61,610 66827 |  |  |  |  |
| 1944............. |  |  |  | 3,237 | 4,100 |  |  |  |  | 77,177 |  |  |  |  |
| 1945.......... | .......... |  |  | 3,778 3,895 | 4,004 3 3 | ......... | $\ldots$ |  | $\ldots$ | 13 130,644 133 |  | $\ldots$ | .......... |  |
| 1946............ |  |  |  | $\begin{array}{r}3,895 \\ 4,485 \\ \hline\end{array}$ | 3,769 <br> 3,371 |  |  |  |  | $\begin{array}{r}133,413 \\ 92,018 \\ \hline 10,56\end{array}$ |  |  |  |  |
| 1948............. |  |  |  | 4,914 4,802 | $\xrightarrow[\substack{3,225 \\ 3,099}]{3,}$ | 288,253 316,424 | $\ldots$ | 376,643 290,926 | 149681 134,398 | $\begin{array}{r}\text { 14 } 80,569 \\ \hline 90,637\end{array}$ |  | $\begin{aligned} & 164,676 \\ & 240.376 \end{aligned}$ | 218,237 302,222 |  |
| 1949. |  |  |  |  | 3,099 |  |  |  |  |  | 101,436 |  |  |  |
| 1950......... |  |  |  | 5,335 5 5 | 2,655 <br> 2,837 | 15 401,966 440,585 | ..... | 451,130 473,587 | 219,176 237 | 129,623 | 142,843 176,901 | 355,451 <br> 394,234 | $1{ }^{4655,896}$ |  |
| 1951........... | $1,339.1$ $1,340.8$ | 807.4 830.9 | 531.7 509.9 | $\begin{array}{r}5,462 \\ 5,544 \\ \hline\end{array}$ | ${ }_{17}^{2,837} \mathbf{2 , 1 6 4}$ | 4 431,586 431 | ...... | 493,351 | 237,059 227,775 | 16,979 98,747 | 166,012 | 394,234 424,861 | 1645,78 420,067 |  |
| 1953........... | 1,402.7 | 840.4 | 562.3 | 5,497 | 3,130 | 418,945 |  | 464,710 | 257,316 | 128,963 | 206,645 | 507,959 | 515,753 |  |
| 1954. | 1,360.9 | 837.9 | 523.0 | 5,874 | 3,337 | 415,459 | 49,375 | 407,711 | 265,194 | 123,224 | 219,359 | 481,035 | 523,595 |  |
| 1955.. | 1,564.0 | 914.3 | 649.6 | 6,138 | 3,301 | 497,777 | 61,544 | 535,477 | 328,380 | 144,756 | 292,574 | 619,200 | 703,260 | 402,279 |
|  | 1,580.5 | 935.9 | 644.6 | 6,889 | 4,056 | 430,282 | 79,129 | 538,032 | 341,520 | 146,972 | 260,332 | 679,628 | 759,771 | 565,705 |
| 1957. | ${ }_{18}{ }_{1}^{1,603.8}$ | 18959.9 |  | 6,002 | 4,580 | 523,000 | 96,232 | 532,306 | 349,077 | 148,112 | 286, 144 | 680,100 | 886,506 | 707,500 |
| 1958. | 188,589.3 $\begin{array}{r}1,727.4 \\ 1,729.5\end{array}$ | 18945.7 $1,007.8$ | 18 <br> 8193.6 <br> 719.6 | 5,283 | 4,619 3,950 | 502,590 55961 | 117,246 | 487,862 | 349,214 | 141,359 | 267,940 | 763,057 | 869,419 | 864,728 |
| 1959. | 1,727.4 | 1,007.8 | 719.6 | 5,240 | 3,950 | 559,961 | 180,672 | 624,793 | 423,602 | 158,088 | 318,330 | 976,937 | 1,166,465 | 1,194,987 |
| 1960.......... | $1,763.6$ $1,749.5$ |  |  |  |  |  |  |  |  | $\begin{array}{r} 19142,573 \\ 147,750 \end{array}$ |  |  |  |  |
| 1961.......... |  | $201,038.0$ $1,077.6$ | 20711.5 755.2 | 6,244 5 5884 | 4,814 4 4 | 541,449 548,752 | 193,221 212,230 | 665,092 689,963 | 439,991 488,908 | 147,750 158,390 | $\begin{aligned} & 281,032 \\ & 347,640 \end{aligned}$ | $1,145,421$ $1,274,441$ | $1,260,070$ $1,566,449$ | $1,606,345$ $2,016,208$ |
| 1962. | ${ }^{21} \begin{array}{r}1,832.8 \\ 1,889.6 \\ 2\end{array}$ | ${ }^{21} 11,1277.6$ | $\begin{array}{r}71755.2 \\ \\ \hline 764.6\end{array}$ | 5,884 5,828 | 4,934 <br> 4,760 | 548,752 605,949 | ${ }_{2}^{254,858}$ | 689,963 740,514 | 488,908 5577847 | 158,390 151,979 | 347,640 343,742 | $1.274,441$ $1,494,130$ | $1,566,449$ <br> $1,760,326$ | 2,016,208 $2,269,946$ |
| 1964. | 2,002.2 | 1,173.4 | 828.8 | ${ }^{22} 6,250$ | 4,227 | 593,627 | 316,628 | 832,540 | 570,274 | 161,281 | 354,349 | T,728,864 | 2,066,827 | 2,613,415 |
| 1965. | 2,169.3 | 1,246.7 | 922.6 | 227,336 | 3,425 | 639,577 | 398,884 | 921,753 | 621,179 | 169,476 | 324,309 | 2,033,147 | 2,312,286 | 3,047,363 |
| 1966... | 2,364.4 | 1,312.4 | $1,052.0$ | ${ }_{22}^{22} 8,243$ | 2,704 | 666,063 | 470,046 | 1,046,743 | 718,322 | 186,707 | 334,496 | 2,384,519 | 2,679,957 | 3,557,958 |
| 1967. 1968. | $\xrightarrow{2,5887.1}$ | $1,329.5$ $1,427.5$ | $1,018.7$ $1,159.6$ | 228,284 8,766 | 1,954 | 585,897 624,723 | 489,726 576,353 | 1953,675 $1,038,409$ | 645,419 741,417 | 171,917 186,242 | 289,898 332,576 | $2,365,392$ $2,79,999$ | $2,599,413$ $2,944,776$ | 3,761,869 $4,539,109$ |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 141.3 155.9 | 74.7 85.9 | 66.6 70.0 | 610 560 | 4,299 4 4 | 41,856 44,364 | 24,521 28.869 | 69,168 68,841 | 43,027 43 | 10,258 12 | 24,810 25,373 | 159,846 145 1459 | 182,211 | 229,102 |
| March....... | 184.4 | 101.8 | 82.6 | 614 | 4,274 | 53,899 | 33,922 | -80,248 | 47,467 | 14,645 | 29,913 | 171,883 | 1888849 194,355 | 241,150 |
| April | 191.9 | 110.3 | 81.6 | 594 | 4,156 | 51,142 | 34,544 | 76,408 | 44,188 | 14,237 | 28,737 | 165,420 | 190,796 | 237,793 |
| May .... | 201.8 | 121.9 | 79.9 | 625 | 3,096 | 50,023 | 33,691 | 71,787 | 46,886 | 14,364 | 26,055 | 167,804 | 181,615 | 256,931 |
| June........ | 216.9 | 129.6 | 87.3 | 611 | 4,002 | 54,545 | 35,464 | 72,940 | 48,187 | 15,829 | 25,389 | 168,870 | 181,436 | 256,363 |
| July........ | 200.6 | 124.3 | 76.3 | 627 | 3,881 | 47,688 | 32, 128 | ${ }_{76,873}$ | 40,025 | 11,839 | 28,673 | 150,410 | 169,941 | 254,289 |
| August...... | 195.7 | 122.0 | 73.7 | ${ }_{5}^{628}$ | 3.825 | 51, 5888 | 32.116 | 76,117 | ${ }^{46,338}$ | 12,583 | 26,584 | 168,250 | 185,888 | 262,301 |
| September.... | 188.0 178.1 | 112.6 | 75.4 78.4 | 531 645 | 3,670 3,710 | 51,808 <br> 49,126 <br> 1.108 | 31,645 30 30 | 84,302 86,070 | 55,791 60,043 | 15,629 | 27,436 28,314 | 179,183 171670 | 197,485 | 264,668 |
| November | 167.9 | 90.5 | 77.4 | 621 | 3,591 | 43,610 | 34,294 | 82,874 | 58,393 | 14,023 | 26.542 | 171,950 | 203,181 | 278,774 26764 |
| December... | 146.8 | 73.4 | 73.4 | 637 | 3,425 | 44,980 | 36,739 | 84,827 | 62,237 | 13,463 | 27,085 | 180,675 | 218,661 | 282,230 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary..... | 164.6 167.2 | 85.3 86.6 | 79.3 | 670 | 3,346 | 47,689 | 35,740 | 80,615 | 52,588 | 13,133 | 24,979 | 178,996 | 215,712 | 279.913 |
| February..... | 167.2 208.5 | 114.5 | 80.6 94.0 | 673 | 3,281 3,213 | 49,026 | 36,251 40,510 | 80,796 | 52, 56,39 56 | 14,485 | 25,699 28,017 | 171,576 | 214,735 221,625 | ${ }_{291}^{260,077}$ |
| April... | 209.9 | 119.4 | 90.4 | 664 | 3,128 | 55,926 | 38,520 | 84,265 | 53,03i | 15,921 | 29,207 | 197,646 | 221,413 | 274,647 |
| May | 222.2 | 127.8 | 94.4 | 708 | 3,021 | 55,159 | 38,822 | 78,630 | 54,156 | 15,570 | 31,749 | 207, 264 | 225,088 | 288,700 |
| June. | 234.1 | 139.3 | 94.8 | 684 | 2,984 | 55,051 | 40,893 | 84,326 | 57,966 | 17,498 | 29,695 | 203,187 | 221,372 | 292,720 |
| July ........ | 202.5 | 121.9 | 80.6 | 738 | 3,014 | 46,404 | 34,691 | 73,292 | 41,207 | 6,082 | 25,899 | 198,054 | 190,096 | 294,697 |
| August...... | 225.9 | 1152.4 | 883.5 | 677 | 2,975 2 | 56,813 49,402 | 36,986 <br> 37878 | 80,571 <br> 88,950 | 53,863 | 15,237 | 31.215 | 203,705 | 223,898 | 311,070 |
| September.... October.... | 195.6 | 105.2 | 90.4 | 705 | 2,871 | 48,586 | 37,893 | 90,571 | 58,309 | 16,335 | 23,898 | 210,313 | 239,200 | 310,963 304,568 |
| November... | 178.5 | 91.2 | 87.3 | 699 | 2,926 | 47,346 | 37,989 | 80,362 | 51,764 | 15,282 | 27,128 | 210,194 | 227,486 | 312,688 |
| December ... | 149.9 | 73.0 | 76.9 | 722 | 2,704 | 44,981 | 37,079 | 73,928 | 47,138 | 16,131 | 21,991 | 192,709 | 226,975 | 326,298 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January. | 155.6 | 79.3 | 76.3 | 694 | 2,722 | 46,706 | 35.925 | 77,733 | 50,775 | 14, 127 | 23,427 | 190,840 | 223,381 | 306,817 |
| February | 160.8 | 86.6 | 74.2 | 611 | 2,618 | 43,348 | 35,396 | 73, 198 | 46,753 | 14,451 | 25,460 | 188,568 | 204,371 | 296,948 |
| march.... | 199.5 | 11.2 | 88.3 | 708 | 2,492 | 51,106 | 41,580 | 88,234 | 57,401 | 15,707 | 28,065 | 201,236 | 225,541 | 330,489 |
| April | 199.7 | 117.0 | 82.7 | 696 | 2,405 | 47,628 | 40,144 | 80,573 | 51,242 | 13,793 | 24,888 | 207,946 | 215,869 | 320,479 |
| May ........ June. . | 221.6 | 129.8 | 91.8 | 719 | 2,349 2,215 | 52,344 52,811 | 41,367 41,821 | 80,759 79,962 | 51,318 56,562 | 15,126 14.153 | 19,003 25,428 | 208,571 | 211,847 212,192 | 316,092 |
| June..... | 240.0 | 141.7 | 98.3 | 668 | 2,215 | 52,811 | 41,821 | 79,962 | 56,562 | 14,153 | 25,428 | 192,311 | 212,192 | 309,779 |
| July. |  | 129.6 | 76.7 | 716 |  | 45,079 | 35,726 | 67,307 | 42,763 | 11,637 | 20,505 | 169,839 | 167,740 |  |
| August...... | 237.4 | 141.6 | 95.8 | 695 | 2,244 | 53,093 | 44,020 | 80,684 | 57,899 | 12,524 | 20,793 | 190,184 | 203,146 | 291,811 |
| September.... October.... | 201.3 | 116.2 | 85.1 | 673 | 2,263 | 50,079 50,811 | 39,446 <br> 42,055 | 79,288 | 60,172 | 12,713 | 29,050 | 189,838 | 221,526 | 296,626 |
| October..... | 179.9 | 105.9 94.1 | 89.8 85.8 | 678 | 2,123 | 47,775 | 42,371 | 84,235 | 57, 362 | 13,923 | 24,927 | ${ }_{213,865}$ | 235,366 | 311,441 |
| December... | 150.4 | 76.5 | 73.9 | 702 | 1,954 | 43,963 | 44,869 | 76,032 | 52,775 | 14,936 | 27,427 | 208,746 | 233,187 | 360,305 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 177.6 | 89.7 | 87.9 | 681 | 1,996 | 48,391 | 39,646 | 82,315 | 51,889 | 12,264 | 24,822 | 193,356 | 219,904 | 344,350 |
| February.... | 186.2 | 100.9 | 85.3 | 646 | 2,011 | 49,838 | 45,619 | 83,715 | 55, 186 | 15,350 | 29,726 | 189,769 | 218,272 | 343,658 |
|  | 206.4 | 114.7 | 91.6 | 699 | 2,046 | 53,880 | 49,085 | 87,630 | 60,251 | 15,323 | 28,088 | 220,22] | 235,886 | 334, 127 |
| $\begin{aligned} & \text { April .......... } \\ & \text { may . . } \end{aligned}$ | 229.2 229.7 | 135.8 | 93.3 | 690 | 2,027 | 54,038 | 54,273 | 83,702 | 58,252 | 14,222 | 31,021 | 224,183 | 237,144 | 351,631 |
| June......... | ${ }_{239}^{241.7}$ | 141.4 | 100.3 | 775 | 2,028 | 55,332 | 51,909 | 92,346 | 59,588 | 14,312 | 30,884 | 235,582 | 250,295 | 370,046 |
| June........ | 239.0 | 139.9 | 99.2 | 763 | 2,142 | 51,138 | 50,562 | 86,162 | 55,212 | 14,209 | 21,651 | 229,335 | 246,727 | 363,473 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| August ..... September.. | 238.6 <br> 229.5 | 1241.9 | $\begin{array}{r}96.6 \\ 101.9 \\ \hline 1\end{array}$ | 771 744 | 2,466 | $54,521$. 51,445 | 47,688 48,876 | 85,162 91,409 | 65,516 | 15,737 16,266 | 24,156 | 228, 231 | 245, 258 | 381,426 383,669 |
| October...... | 234.7 | 119.5 | 115.3 | 756 | 2,690 | 58,463 | 51,243 | 101,541 | 71,867 | 16,594 | 29,995 | 247,235 | 261,482 | 399,674 |
| November ... | 196.9 | 92.7 | 104.2 | 759 | 2,775 | 48,538 | 49,412 | 90,615 | 69,222 | 17,481 | 26,094 | 243,869 | 260,951 | 414,305 |
| December ... | 175.7 | 83.0 | 92.7 | 767 | 2,790 | 46,706 | 47,769 | 82,516 | 70,839 | 15,131 | 32,388 | 249,694 | 251,268 | 422,719 |

ELECTRIC POWER AND GAS--ELECTRIC POWER


ELECTRIC POWER AND GAS


ELECTRIC POWER AND GAS--GAS--Con.


FOOD AND KINDRED PRODUCTS; TOBACCO--ALCOHOLIC BEVERAGES

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{4}{*}{YEAR AND
MONTH} \& \multicolumn{3}{|l|}{\[
\begin{gathered}
\text { BEER } \\
\text { (FERMENTED MALT LIQUORS) }{ }^{1}
\end{gathered}
\]} \& \multicolumn{9}{|c|}{DISTILLED SPIRITS} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(\underset{\text { Production }}{\substack{\text { RECTIFIED SPIRITS } \\ \text { AND WINES }}}\)}} \\
\hline \& \multirow[b]{2}{*}{Production} \& \& \multirow[b]{2}{*}{Stocks, end of period} \& \multicolumn{5}{|c|}{Total} \& \multicolumn{4}{|c|}{Whisky} \& \& \\
\hline \& \& Taxable withdrawals \& \& Production \({ }^{2}\) \& Consumption, apparent, for beverage purposes \({ }^{3}\) \& Taxable withdrawals 2 \& Stocks, end of period \({ }^{2}\) \& Imports \({ }^{4}\) \& Production \({ }^{2}\) \& Taxable withdrawals \({ }^{2}\) \& Stocks, end of period \({ }^{2}\) \& Imports \({ }^{4}\) \& Total \& Whisky \\
\hline \& \multicolumn{3}{|c|}{Thousands of barrels \({ }^{6}\)} \& Thousands of tax gallons \& Thousands of wine gallons \& \multicolumn{2}{|l|}{Thousands of tox gallons} \& Thousands of proof gallons \& \multicolumn{3}{|r|}{Thousands of tax gollons} \& \multicolumn{3}{|l|}{Thou sands of proof gallons} \\
\hline 1939.......... \& 55, 223 \& 52,787 \& 7, 223 \& 132, 207 \& 134, 654 \& 96,779 \& 507,266 \& 11,422 \& 87,360 \& 75,046 \& 465, 025 \& \& 45, 196 \& 35,632 \\
\hline \& \(\begin{array}{r}53,864 \\ 60,637 \\ \hline\end{array}\) \& 51,817
57,403 \& 6,994 \& 163,724
202,199 \& 144,992
158,157 \& 103,247
109,747 \& 522,723
567,418 \& 11,238
11,218
10285 \& \multirow[t]{2}{*}{111,699
135,182
76,570} \& 80,680
83,833
91962 \& \multirow[t]{2}{*}{479,102
510,931
469} \& \multirow[t]{2}{*}{9,715
10,279
9} \& \multirow[t]{2}{*}{50,441
60,570
73,08} \& \multirow[t]{2}{*}{\begin{tabular}{l}
40,837 \\
49 \\
\hline 6246 \\
\hline 2.123
\end{tabular}} \\
\hline \& \multirow[t]{2}{*}{68,272
75624} \& \multirow[t]{2}{*}{\begin{tabular}{|}
64,584 \\
72,693
\end{tabular}} \& \begin{tabular}{l}
7,429 \\
8,142 \\
\hline 8
\end{tabular} \& 102, 117 \& 190, 248 \& 136,592 \& 535,411 \& 10,805 \& \& 91,962 \& \& \& \& \\
\hline 1943.. \& \& \& 7,745 \& 23, 635 \& 145,529 \& 97,037 \& 423,097 \& 25,422 \& \multirow[b]{2}{*}{14,379} \& 65,485 \& 385,340 \& \%,478 \& \multirow[t]{2}{*}{92, 494} \& \multirow[t]{2}{*}{54,
78,970} \\
\hline 1944....... \& \begin{tabular}{|c}
68,272 \\
755 \\
85,780
\end{tabular} \& 79,514 \& 8,429 \& 69,540 \& 166,680 \& 101, 204 \& 345, 127 \& 33, 434 \& \& 64,024 \& 317,413 \& 7,687 \& \& \\
\hline 1945. \& \multirow[t]{2}{*}{88,206
83
313} \& 81.841 \& \multirow[t]{2}{*}{8,180
8,547} \& 217, 655 \& 190, 131 \& 119, 346 \& 380, 534 \& 17,866 \& 101,627 \& 60.481 \& 341, 235 \& 8,600 \& 133,042 \& 113,418 \\
\hline 1946. \& \& 79,540 \& \& 264, 261 \& 230, 982 \& 137, 797 \& 433, 137 \& 17,693 \& 134,359 \& 63,996 \& 391, 597 \& 10,518 \& 168,826 \& \multirow[t]{2}{*}{140,360
121.123
108.498} \\
\hline 1947. \& 91,742 \& 87, 172 \& 9.022 \& 273, 9971 \& 181,646 \& 117,572 \& 516,403
635,688 \& 11,458 \& 141,316 \& 57, 714 \& 456, 363 \& 10, 567 \& 132, 294 \& \\
\hline 1948............ \& 88, 125 88, 618 \& \(\begin{array}{r}85,067 \\ 84,558 \\ \hline 8\end{array}\) \& 8,212
8,486 \& 211,599 \& 169,545 \& 103, 837 \& 676,021 \& 13,684
13,844 \& 123, 207 \& 56,072 \& 530,
6020 \& 12,491 \& 112,839 \& 100,487 \\
\hline 1950. \& 88, 178 \& 82,830 \& 8,814 \& 324,981 \& 190,020 \& 117.417 \& 795, 295 \& 16,877 \& 174,817 \& 70,810 \& 694,209 \& 15,331 \& 117,443 \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 103,013 \\
\& 94,822 \\
\& 80,519 \\
\& 81,815 \\
\& 73,371
\end{aligned}
\]} \\
\hline 1951. \& 89,742 \& 83, 824 \& 9,240 \& 322, 176 \& 193,767 \& 121,833 \& 925, 195 \& 18,799 \& 156, 859 \& 70, 192 \& 760, 803 \& 16,978 \& 106,611 \& \\
\hline 1952. \& 90, 490 \& 84,836 \& 9,097 \& 148,720
166183 \& 183,687
194
1963 \& 123,200
137966
18.966 \& 894,493
859
892 \& 18,485
22,006 \& 68,706 \& 756, 642 \& \begin{tabular}{l}
735,173 \\
716,438 \\
\hline
\end{tabular} \& 16,867
20,214 \& 95,930 \& \\
\hline 1953........... \& 92,104
88,940 \& 86,045
83,305 \& 9,223 \& \begin{tabular}{|c|}
166,183 \\
184,523
\end{tabular} \& 194,663
184,471 \& 137,966
142,714 \& 859,292
840,707 \& 22, 22.127 \& 91,424
103,530 \& 75, 738 \& 7167438
707,346 \& 20,214
20 \& 95,
84,061 \& \\
\hline 1955. \& 90,285 \& 84,977 \& 8,896 \& 213,459 \& 199,571 \& 148,322 \& 840,648 \& 24,082 \& 120,542 \& 75,370 \& 724,706 \& 21,811 \& 81, \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 71,415 \\
\& 77,966 \\
\& 61,458 \\
\& 63,827 \\
\& 64,983
\end{aligned}
\]} \\
\hline \& 90, 338 \& 85,008 \& 8,769 \& 222, 177 \& 215,225 \& 163,563 \& 832,439 \& 27, 290 \& 119,665 \& 82,815 \& 726,562 \& 24, 674 \& 90,952 \& \\
\hline 1957. \& 89,466 \& 84,371 \& 8,495 \& 227, 300 \& 212,073 \& 151,481 \& 842,162 \& 28, 000 \& 119,506 \& 78, 442 \& 737,587
753
7573 \& 25, 672 \& 76, 21 \& \\
\hline 1958. \& \({ }_{93}^{90,127}\) \& \(\begin{array}{r}84,425 \\ 87 \\ \hline 822\end{array}\) \& 9,005 \& 237,223
272,977 \& 215,466 \& 156,390
165,901 \& 854,946
891,426 \& 30,225
33,931 \& 128,887
145 \& -80, 8182 \& 779,443 \& 30,
3,
288 \& 82,314 \& \\
\hline 1959. \& 93, 127 \& 87,822 \& \& \& \multirow[b]{5}{*}{\[
\begin{aligned}
\& 234,715 \\
\& 241,449 \\
\& 253,701 \\
\& 258,979 \\
\& 275,862
\end{aligned}
\]} \& \multirow[b]{5}{*}{7139,101
120,488
123,284
124,799
133,73} \& \multirow[b]{5}{*}{\[
\begin{array}{r}
7840,364 \\
874,590 \\
876,000 \\
869,996 \\
862,416
\end{array}
\]} \& \& \multirow[b]{5}{*}{} \& \multirow[b]{5}{*}{\[
\begin{aligned}
\& 82,044 \\
\& 84,967 \\
\& 86,119 \\
\& 84,969 \\
\& 89,445
\end{aligned}
\]} \& \multirow[b]{5}{*}{\[
\begin{aligned}
\& 815,499 \\
\& 850,128 \\
\& 850,473 \\
\& 842,399 \\
\& 830
\end{aligned}
\]} \& \multirow[b]{5}{*}{\[
\begin{aligned}
\& 32,947 \\
\& 34,454 \\
\& 38,182 \\
\& 40,175 \\
\& 40,813
\end{aligned}
\]} \& \multirow[b]{5}{*}{\[
\begin{aligned}
\& 83,665 \\
\& 84,606 \\
\& 86,422 \\
\& 88,888 \\
\& 92,235
\end{aligned}
\]} \& \\
\hline 1960... \& \multirow[t]{4}{*}{\[
\begin{array}{r}
93,415 \\
95,030 \\
96,832 \\
100,631 \\
105,897
\end{array}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 87,913 \\
\& 89,028 \\
\& 99,197 \\
\& 9,78 \\
\& 98,644
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 9,126 \\
\& 9,420 \\
\& 9,224 \\
\& 9,668 \\
\& 0.001
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{array}{r}
7220,779 \\
184,186 \\
154,844 \\
150,060 \\
162,939
\end{array}
\]} \& \& \& \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 37,203 \\
\& 33,000 \\
\& 43,241 \\
\& 45,867 \\
\& 50,600
\end{aligned}
\]} \& \& \& \& \& \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 64,689 \\
\& 63,883 \\
\& 63,964 \\
\& 63,292 \\
\& 65,603
\end{aligned}
\]} \\
\hline 1961........... \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1963. \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1964. \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1965. \& 108,223 \& 100, 420 \& 10,335 \& 185,065 \& 294,244 \& 137, 521 \& 872,900 \& 58,039 \& 126,878 \& 90,048 \& 835, 853 \& 51, 099 \& 94,107 \& 13 \\
\hline 1966... \& 113.038, \& 104, 262 \& 10, 572 \& 191, 143 \& \({ }^{8} 308,905\) \& 144,734 \& 880, 555 \& 60, 304 \& 128,508 \& 94,578 \& 835,464 \& 52, 199 \& 101,082 \& 67, 135 \\
\hline 1967. \& 116,549 \& 106, 974 \& 10,772 \& 211,767 \& 8 324,888
8345488 \& \begin{tabular}{l}
1488 \\
147 \\
\hline
\end{tabular} \& \begin{tabular}{l}
904,575 \\
956 \\
\hline
\end{tabular} \& 68, 169 \& 153,780
177,995 \& 97,018 \& 856,664
904,352 \& 59, 705
66,500 \& 108,256
110,542 \& 67,310
66,706 \\
\hline 1968. \& 122,408 \& 112,414 \& 11,561 \& 238, 329 \& \({ }^{8} 345,488\) \& 147,644 \& 956,440 \& 75,452 \& 177,995 \& 95, 274 \& 904,352 \& 66,500 \& 110,542 \& 66,706 \\
\hline \multicolumn{15}{|l|}{1965:} \\
\hline January . \& 7,748 \& 6,535 \& 10, 728 \& 15,038 \& 19,288 \& 9,816 \& 864,859 \& 3,117 \& 11,359 \& 6,711 \& \& \multirow[t]{2}{*}{2,760} \& 6,372 \& \multirow[t]{5}{*}{4, 138
4.448
5,, 124
5.060
4.888
4,455} \\
\hline February. \& 7,340 \& 6,324 \& 11, 294 \& 13,962 \& 19,030 \& 9,853 \& 866, 368 \& 3,311 \& 10,659 \& 6,949 \& 835, 635 \& \& 6,474 \& \\
\hline March. \& 9, 218 \& 8,585
8,431 \& 11, 12.083 \& 15,929
15,720 \& 24, 22.731 \& 10,933 \& 868,441
870
388 \& 5,058
4,665 \& 12, 272 \& 7,317 \& 837, 944 \& 4,310 \& 7,515 \& \\
\hline may \& 10,053 \& 9,240 \& 12, 237 \& 14,439 \& 22, 294 \& 11, 302 \& 871,048 \& 3,960 \& 10,047 \& 6,916 \& 840, 968 \& 3,430 \& 7.244 \& \\
\hline June. \& 11,210 \& 10,214 \& 12,505 \& 14,008 \& 24,251 \& 11,953 \& 870,646 \& 4,576 \& 9,084 \& 6,945 \& 841,099 \& 3,926 \& 8,098 \& \\
\hline July... \& 10,417 \& \multirow[t]{2}{*}{9,848
9,609} \& \multirow[t]{2}{*}{12,380
11,679} \& 8,320 \& 22,263 \& 9,844 \& 866, 205 \& 3,412 \& 3,757 \& 5,639 \& 836,606 \& 3,000 \& \& \multirow[t]{6}{*}{\[
\begin{aligned}
\& 4,390 \\
\& 5,093 \\
\& 5,782 \\
\& 8,111 \\
\& 7,824 \\
\& 4,504
\end{aligned}
\]} \\
\hline August.... \& 9,660 \& \& \& 13,036 \& 21,836 \& 10,654 \& 865, 371 \& 4,332 \& 9,358 \& 6,625 \& 836, 150 \& 3,815 \& 7,527 \& \\
\hline Seprember. \& 9,087 \& 8,502 \& 11, 585 \& 15,835 \& 24, 131 \& 11,841 \& 865, 675 \& 5,255 \& 10,912 \& 7,935 \& 836, 167 \& 4,676 \& 8,260 \& \\
\hline October..... \& 7,811 \& 7,499 \& 11,281 \& 19, 115 \& 26, 722 \& 15, 260 \& 865, 261 \& 6,314 \& 11,852 \& 11,118 \& 833, 187 \& 5,639 \& 10,961 \& \\
\hline November ... \& 7,706
8,133 \& 7,600
8,033 \& 10,829
10,335 \& 20,106
19,645 \& 31,004
36,274 \& 15,054
10,060 \& 865,854
872,900 \& 7.310
6.729 \& 13, 162 \& 10,470 \& \({ }_{8}^{832,117}\) \& 6, 539 \& 10,842 \& \\
\hline \multicolumn{15}{|l|}{\multirow[t]{2}{*}{1966:}} \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline February..... \& \multirow[t]{5}{*}{\[
\begin{array}{r}
7,762 \\
7,386 \\
10,309 \\
9,820 \\
10,138 \\
11,508
\end{array}
\]} \& \[
\begin{aligned}
\& 6,686 \\
\& 6,560
\end{aligned}
\] \& 10,886
11,074 \& 17,320
17,024 \& 19,245
20,652 \& 9,397
10,584 \& 877,917
881,581 \& 3,340
3,831 \& 13,279
12.489 \& 6,202
7
7 \& 840, 164 \& 2,936 \& 6,450 \& 3,946 \\
\hline March.. \& \& \[
\begin{aligned}
\& 0,733 \\
\& 8,733
\end{aligned}
\] \& 11,827 \& 19,818 \& 25, 829 \& 12,070 \& 886, 178 \& 5,135 \& 15,060 \& 7,872 \& 846, 886 \& 4,486 \& 8 8, 596 \& 5,849
5,89 \\
\hline April. \& \& \[
8,542
\] \& 12,340 \& 17,634 \& 23,554 \& 11,930 \& 888,939 \& 4,519 \& 13, 182 \& 7,417 \& 850,064 \& 3,999 \& 8,096 \& 5,357 \\
\hline May ......... \& \& 9,060
10,738 \& 12, 12.15 \& 17,604
16,697 \& 24,808
26,387 \& 13,401
12.626 \& 889
890,411 \& 4,664
4,987 \& 12,716
11,500
1 \& 8, 148
7.155 \& 851, 448
852,966 \& 4,068
4,380 \& 9,490
8,121 \& 6,383
5,058 \\
\hline \& \& \& 12,584 \& 16,697 \& 26,387 \& 12,626 \& 890,762 \& 4,987 \& 11,500 \& 7,555 \& 852,966 \& 4,380 \& 8,121 \& 5,058 \\
\hline July.. \& 11, 323 \& 10,591 \& 12,481 \& 9,248 \& 22,341 \& 9,898 \& 889, 297 \& 3,661 \& 4,935 \& 6,002 \& 849,975 \& 2,823 \& 5,938 \& 3,834 \\
\hline September.... \& 8,997 \& 8,947 \& 111, 623 \& \begin{tabular}{l}
12,240 \\
14,310 \\
\hline
\end{tabular} \& 25, 24,370 \& 12, 214
1256 \& -885, 402 \& 4,681
5,770 \& 7,609
8,717 \& \begin{tabular}{l}
7,464 \\
8,686 \\
\hline
\end{tabular} \& 847,649
844,367 \& \(\begin{array}{r}3,745 \\ 4,581 \\ \hline 6\end{array}\) \& \begin{tabular}{l} 
8, 466 \\
9 \\
\hline 247
\end{tabular} \& 6,725 \\
\hline October. \& 8,368 \& 7,793 \& 11,538 \& 16, 281 \& 26, 658 \& 15,568 \& 879,822 \& 7,406 \& 9, 255 \& 11,133 \& 839, 280 \& 6, 597 \& 12,718 \& 9,336 \\
\hline November ...
December \(\ldots\) \& 8,098
8,335 \& 7,930 \& 11, 084 \& 17,062 \& 32, 315 \& 14,321 \& 878, 478 \& 7, 154 \& 9,917 \& 10,062 \& 835, 182 \& 6,393 \& 9,925 \& 6,459 \\
\hline December ... \& 8,335 \& 8,139 \& 10,572 \& 15, 205 \& 37,542 \& 10,049 \& 880, 555 \& 5,457 \& 9,849 \& 6,548 \& 835,464 \& 4,877 \& 6,932 \& 3,987 \\
\hline 1967: \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline January ..... \& 8,381
880 \& 6,996 \& 11,313 \& 17, 197 \& 21, 178 \& 9,906 \& 885, 148 \& 4,896 \& 12,729 \& 6,487 \& 839, 152 \& 4, 102 \& 6,495 \& 3,594 \\
\hline February..... \& \(\begin{array}{r}8,150 \\ 10 \\ 10 \\ \hline 88\end{array}\) \& 7,071 \& 11, 772 \& 17,200 \& 21, 543 \& 9,790 \& 888, 662 \& 3,945 \& 13,814 \& 6,838 \& 843, 588 \& 3,416 \& 6,893 \& 4, 270 \\
\hline \({ }_{\text {Apriil ........ }}\) \& - 10,769 \& 9,499 \&  \& 19,364
18,177 \& 27, 242 \& 12,643 \& 892,904
895,690 \& 5,211
4,903 \& \begin{tabular}{l}
14,815 \\
14,098 \\
\hline
\end{tabular} \& 7, 7 , 254 \& 846,848
850,062

8 \& 4,487
4.324 \& 8,945

8,695 \& | 5, 527 |
| :--- |
| 5 |
| 5 | <br>

\hline May \& 11,256 \& 10, 196 \& 13,040 \& 20, 269 \& 27,988 \& 13, 462 \& 899, 458 \& 5, 187 \& 15,473 \& 8, 210 \& 854, 574 \& 44.491 \& 9, 973 \& 5,926 <br>
\hline June. \& 11,211 \& 10, 514 \& 12,834 \& 16,500 \& 27,519 \& 12,952 \& 900, 429 \& 5,562 \& 10,982 \& 7,597 \& 855, 374 \& 4,881 \& 9,375 \& 5,822 <br>
\hline July ....... \& 10,642 \& 9,630 \& 13,034 \& 11,139 \& 22,556 \& \& 900, 138 \& 4.039 \& 7,685 \& 5,438 \& 855, 619 \& 3,500 \& 6,472 \& 3,869 <br>
\hline August......
September.. \& 10,739
8887 \& 10,482 \& 12,478 \& 13,830 \& 26,411 \& 13, 266 \& 897, 619 \& 4,892 \& 9,913 \& 8,287 \& 854, 317 \& 4,271 \& 9, 149 \& 5,562 <br>

\hline October.... \& | 8, |
| :--- |
| 898 |
| 8.989 | \& | 8,285 |
| :--- |
| 8,280 | \& 11,834 \& 16, 609

20,609 \& 25,806
28,98 \& 12,767
16,066 \& 898,028
897,337 \& 5,761
7 \& 12,098
14,577 \& 8,731
11.692 \& 854,330
853
88 \& 5,035 \& 9,842 \& 6,450 <br>
\hline November \& 88,367 \& 8 8, 120 \& 11,300 \& 20,733 \& 33,937 \& 15, 198 \& 899, 155 \& 8,540 \& 14,834 \& 10,735 \& 853,340
853,745 \& \%,942
7,673 \& -11, $\begin{array}{r}\text { 12, } \\ 12 \\ 180\end{array}$ \& 7,890
7,905 <br>
\hline December \& 8,469 \& 8,329 \& 10,772 \& 19,944 \& 37,977 \& 11,049 \& 904, 575 \& 7,416 \& 12,762 \& 7,207 \& 856,664 \& 6,578 \& 8,625 \& 5, 172 <br>
\hline 1968: \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline January .....
February \& 9,052 \& 7,580 \& 11,517 \& 18,330 \& 23, 224 \& 10,966 \& 909,386 \& \& 13,083 \& 7, 186 \& 860, 364 \& 4,217 \& 8,307 \& <br>
\hline February.... \& $\begin{array}{r}8,569 \\ 10,105 \\ \hline\end{array}$ \& 7,482
8,953 \& 11,936 \& 16,488 \& 24,619
28.220 \& 10, 072 \& 912,885 \& 5,003 \& 13, 566 \& 6, 8739 \& 864, 526 \& 4,475 \& 6,904 \& 4, 165 <br>
\hline April. \& 10,837 \& 8,448
9,483 \& 12,878 \& -21,230 \& 28, 2624 \& 10,515
13,950 \& 917,146
920,501 \& 5,166
6,196 \& 14,355 \& 7,239
8,616 \& 888,985

873,767 \& | 4,598 |
| :--- |
| 5 |
| 5 | \& $\begin{array}{r}7,603 \\ 10,298 \\ \hline\end{array}$ \& 4,310 <br>

\hline Moy . . . . . . \& 11,484 \& 10, 193 \& 13, 174 \& 25,190 \& 29,370 \& 12, 592 \& 929,917 \& 6, 002 \& 20,546 \& 7,884 \& ${ }_{883,236}$ \& 5,342 \& 9,369 \& 6,301
5,771 <br>
\hline June. \& 11, 374 \& 10,298 \& 13,306 \& 19,322 \& 26, 483 \& 12, 126 \& 934, 294 \& 5.164 \& 14, 154 \& 6,971 \& 888, 106 \& 4,496 \& 8,897 \& 5, 325 <br>
\hline July ....... \& 12, 299 \& 11,577 \& 13,024 \& 18,239 \& 25,955 \& 10, 532 \& 939,758 \& 4,915 \& 13,853 \& 6,282 \& 893, 658 \& 4, 308 \& 8, 296 \& 4,919 <br>
\hline August...... \& 11,373 \& $\begin{array}{r}10,757 \\ 9,109 \\ \hline 8\end{array}$ \& 12,641 \& 14,721
19 \& 27,473 \& 12, 529 \& 938,820 \& 6, 166 \& 9,601 \& 7,626 \& 892, 767 \& 5,371 \& 8,661 \& 4,991 <br>
\hline October...... \& 10,100 \& 9,280 \& 12,481 \& -19,365 \& 27,150
3099 \& 14,292
15,754 \& 940,446

944,518 \& | 6,802 |
| :--- |
| 9,231 |
| 8,1 | \& 13,278

17,663 \& -9,449 \& 893,388
895,979 \& 5.918 \& 10,429 \& 6, 366 <br>

\hline November... \& 8,456 \& 8,258 \& 11,919 \& 22, 255 \& 34, 141 \& 12,847 \& 950,021 \& 7,898 \& 17,663 \& 11,074 \& | 895,979 |
| :--- |
| 899 |
| 849 | \& 8, 133

7,003 \& | 12,848 |
| :--- |
| 10,398 | \& 8,259

6,732 <br>

\hline December .. \& 8,897 \& 8,480 \& 11,561 \& 21,244 \& 41, 140 \& 11, 469 \& 956, 440 \& 8,144 \& 15,235 \& 7,310 \& 904,352 \& 7,291 \& 8, 532 \& | 6,871 |
| :--- | <br>

\hline
\end{tabular}

FOOD AND KINDRED PRODUCTS; TOBACCO--ALCOHOLIC BEVERAGES AND DAIRY PRODUCTS

| $\begin{aligned} & \text { YEAR AND } \\ & \text { MONTH } \end{aligned}$ | alcoholic beverages |  |  |  |  |  |  |  |  | DAIRY PRODUCTS |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wines ond distilling moterials |  |  |  |  |  |  |  |  | Buter, creamery |  |  | Chees |  |
|  | Effervescent wines |  |  |  | Still wines |  |  |  | $\begin{gathered} \text { Distill- } \\ \text { ing } \\ \text { mate- } \\ \text { rials } \\ \text { pro- } \\ \text { duced } \\ \text { at win- } \\ \text { eries } \end{gathered}$ | $\begin{gathered} \text { Produc- } \\ \text { (tion } \\ \text { (foc- } \\ \text { fory) } \end{gathered}$ | Stocks, <br>  storage, period 5 | Price, <br> wholesale, 92score (New York) ${ }^{6}$ | Production (factory) ${ }^{4}$ |  |
|  | $\begin{aligned} & \text { Produc. } \\ & \text { tion }{ }^{1} \end{aligned}$ | $\begin{aligned} & \text { Toxable } \\ & \text { withe } \\ & \text { drawal s } \end{aligned}$ | Stocks, end of period | Imports ${ }^{2}$ | $\begin{aligned} & \text { Produc. } \\ & \substack{\text { tion }} \end{aligned}$ | $\begin{gathered} \text { Toxable } \begin{array}{c} \text { withe } \\ \text { drawols } \end{array}{ }^{3} \text { wiow } \end{gathered}$ | Stocks, <br> end of <br> periad | $1 \mathrm{mports}{ }^{2}$ |  |  |  |  | Total | American, whole milk |
|  | Thousands of wine gailons (231 cubic inches) |  |  |  |  |  |  |  |  | Millions of pounds |  | Dollars per pound | Millions of pounds |  |
| 1939. | 371 | 380 | 511 | 560 | ${ }^{7} 210,480$ | 72,077 | 133, 89 | 3,377 | (7) | 1,781.7 | 55.5 | 0.260 | 708.5 | 537.3 |
| 1940.. | 637 | 598 | 492 | 460 | ${ }^{7} 289,432$ | 84,748 | 163,757 | 3, 157 | (7) | 1,836.8 | 41.5 | 295 | 785.5 | 2.8 |
| 1941. | 1,179 | 978 | ${ }^{663}$ | 106 | ${ }_{7}^{7313,971}$ | 97,498 | 183,548 | 1,554 | (7) | 1,872.2 | 114.4 | 343 | 956.2 | 753.1 |
|  | 1,008 | 845 | 758 | ${ }_{84}^{98}$ | - 183,930 | 109,469 1896 | 141,296 138 183 | 926 | ${ }_{1}^{(7)}$ | $1,764.1$ 1,673 1 1 | 25.0 154.6 | 401 <br> .488 | 1, 112.3 | ${ }_{765.1} 9$ |
| 1944. | 1,503 | 1, 395 | 739 | 84 87 | 108,812 | 86,740 880 | 150, 274 | 8 8, 1886 | 190, 176 | 1,488.5 | -154.6 | . 423 | 1,017.2 | 804.8 |
|  | 1,699 | 1,418 | 877 | 149 | 122, 355 | 87,675 | ${ }^{173,896}$ | 2,556 | 269, 279 | 1,363.7 | 53.1 | 428 | 1,116.8 | 875.1 |
| 1946 | 2,621 | 2,055 | 1, 315 | 546 | 170, 197 |  | $\begin{array}{r}205,408 \\ 205 \\ \hline 0208 \\ \hline\end{array}$ | 4, 4781 | ( 366.67 | ,1,17.3 |  | ${ }^{628}$ | 1, 1106.3 | ${ }_{8}^{801.3}$ |
| 1947 | , | , 1063 | +525 | 182 <br> 375 |  | 91, 961 | (205,089 | 2, 2.56 | - ${ }_{\text {292, }}^{2065}$ | $1,210.3$ | ${ }_{33.6}$ | 758 | +1098. 4 |  |
| 1949. | 1,098 | 1,045 | 1,425 | 431 | 101,899 | 125,942 | 192,047 | 2,766 | 193,769 | $1,412.1$ | 114.0 | 615 | 1, 199.4 | 935.2 |
| 1950. | 1,101 | 1, 125 | 1,267 | 592 | 131,549 | ${ }^{131,817}$ | ${ }^{187,704}$ | 4,074 | 290, 209 | 1,386.4 | 105. 2 | . 622 | 1,191.5 | 892.7 |
| 1952. | +1,166 | 1, 1,251 | 1,316 | ${ }_{543}^{644}$ | $\xrightarrow{1699} 1$ | [177, $\begin{aligned} & 1212 \\ & 127,973\end{aligned}$ | ${ }_{\text {cher }}^{231,617}$ | ${ }_{4}^{4,879}$ | 352,235 <br> 263,109 | 1, $1,288.2$ | 27.1 72.7 | . 699 | 1, 1770.3 | 8739.5 |
|  | 1,427 | 1,399 | 1,052 | 604 | 117, 809 | ${ }^{8} 133,241$ | ${ }^{8} 203,922$ | 5,581 | 226, 559 | 1,412.1 | 281.7 | . 666 | 1,344.4 | $1,021.1$ |
| 1954. | 1,530 | 1,416 | 1,036 | 638 | 128,884 | 134,338 | 192,399 | 5,764 | 250,947 | 1,448.9 | 378.6 | . 605 | 1,383.2 | 1,042.3 |
|  | 2,006 | 1,705 | $\xrightarrow{1,257}$ | 687 74 | 157,021 | 136,323 140,189 180 |  | 6,471 | (341,534 | 1,382.9 | 163.1 | . 589 | 1, 366.9 | 1, 004.3 |
| 1957. | 2, 2,64 | ${ }^{2} 2,238$ | 1, 1,08 | 773 | 147, 235 | 141, 143 | 190, 763 | 7,727 | 282,366 | 1,414.1 | 87.3 | 607 | 1,407.4 | 1,021.7 |
| 1959. | 2,763 3,525 |  | 1, 1,836 | 787 <br> 860 | +162, | 143,084 <br> 143,258 <br> 1 | 209,751 | 8,328 <br> 9,045 <br> 0,028 | 348,985 <br> 340,368 | 1,3898 <br> $1,334.6$ | 69.3 31.0 | 597 <br> 606 | 1, $1,3893.4$ | 942.5 |
| 1960. | 4.019 | 3,380 |  | 940 |  |  | 208,699 |  |  |  |  |  |  |  |
| 1961. | 4.114 | 3,684 | 2, 196 | 964 | 168,043 | 155,795 | 209,498 | 11, 189 | 331, 368 | 1, 1.84 .1 | 224.8 | 612 | 1, $1,634.5$ | 1, 148.8 |
| 1963. | 4, 4,824 | 3,833 4 4 | 2,428 2,647 2,68 | +1,036 | 189,332 <br> 202,375 <br> 1 | 150,208 <br> 157,320 | 224, ${ }^{2279}$ | 13,012 13,346 | 375,205 472,911 | 1, $1,419.7$ | ${ }^{3187.0}$ | 5904 | +1, 1 , 932.8 | 1, 108.4 |
| 1964. | 5,825 | 5,346 | 2,664 | 1,187 | 193, 279 | 164,722 | 231,236 | 14,539 | 369,349 | 1,441.5 | 66.5 | 599 | 1,723.6 | 1,157.3 |
|  | 7,290 | 6,249 | 3,102 | 1,451 | ${ }^{233,413}$ | 167, 14.1 | 262, 297 | 14, 908 | 470, 556 | 1, 324.6 | 52. ${ }^{5}$ | . 610 | 1,755. 5 | 1, 158.3 |
| ${ }_{1967 . .}^{196}$ | 8, 10,192 10,192 | - 78,754 | -3, ${ }^{3,749}$ | 1,936 | 2178,459 | 165,798 <br> 175,274 |  | 16, 17.45 | 391,139 <br> 362,706 | , 1, 222.6 | 32.3 168.6 | . 677 | $1,854.0$ <br> 1.913 .0 <br> 198 | $1,220.3$ <br> $1,276.4$ |
| 1968.... | 12, 174 | 10,287 | 5,250 | 2,228 | 221,537 | 181,185 | 268,296 | 19,981 | 366, 484 | 1, 171.7 | 117.4 | . 678 | 1,946.5 | 1,281.6 |
| 1965: <br> January . . . . <br> Februar <br> March <br> May. <br> June |  | $\begin{aligned} & 3775 \\ & 282 \\ & 421 \\ & 444 \\ & 508 \\ & 508 \end{aligned}$ |  | $\begin{array}{r} 57 \\ 63 \\ 134 \\ 103 \\ 117 \\ 99 \end{array}$ | $\begin{aligned} & 3,364 \\ & 3,037 \\ & 3,117 \\ & 3,731 \\ & 3,249 \\ & 2,527 \end{aligned}$ |  |  |  |  | $\begin{aligned} & 131.7 \\ & 125.1 \\ & 124.1 \\ & 139.5 \\ & 14.5 \\ & 14.2 \\ & 133.5 \end{aligned}$ | $\begin{array}{r} 63.1 \\ 67.1 \\ 19.9 \\ 13.9 \\ 16.1 \\ 20.8 \end{array}$ | $\begin{gathered} .587 \\ .587 \\ .587 \\ .598 \\ .599 \\ .599 \end{gathered}$ | $\begin{aligned} & 133.6 \\ & 13.6 \\ & 15.6 \\ & 15.6 \\ & 18.6 \\ & 18.6 \\ & 184.1 \end{aligned}$ | 87.488.4100.311.811.5130.4131.6 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| July... | 317 | 311 | 3,600 | 73 | 1,483 | 9,911 | 146, 215 | 861 | 3,423 | 104.1 |  | 602 |  | 113.2 |
| September. | 523 <br> 514 | ${ }_{583}^{411}$ | 3, 367 | 75 | 4, 4,9897 | 13, ${ }^{\text {5 }}$ | - 1781,238 | 1,010 | 13, 603 | ${ }_{73.4}^{84.2}$ | 192.5 | ${ }^{620}$ | 1142.5 | ${ }_{81.8}^{96.2}$ |
| October. | 590 | 726 | 3,310 | 198 | 113,625 | 15,845 | 267, 334 | 1,366 | 201, 068 | 78.1 | 124.8 | ${ }_{636}^{626}$ | 125.0 | ${ }_{76.2}$ |
| ( | 788 926 | 988 803 | $\begin{array}{r}\text { 3, } \\ \text { 3, } 1102 \\ \hline\end{array}$ | ${ }_{225}^{214}$ | 36,048 9,508 | $\xrightarrow{15,051}$ | 279,478 262,297 | 1,820 2,013 | 66,741 29,907 | 78.0 91.2 | 83.0 52.1 | 644 646 | 120.5 130.1 | ${ }_{75.3}^{69.6}$ |
| 1966: |  |  |  |  | 7,366 | 17,998 | 254,729 | 1,512 | 11,327 | 98.6 | 33.7 | . 601 | 131.4 |  |
| Jonuer | 756 | ${ }_{3}^{396}$ | 3,397 | $\begin{aligned} & 114 \\ & 108 \\ & 124 \\ & 103 \\ & 130 \\ & 109 \end{aligned}$ |  |  |  |  |  |  |  |  |  | 80.5 |
| ${ }_{\text {Marchr }}$ Febin | 780 880 | 348 <br> 476 | - ${ }^{3,85}$ |  |  |  | - 225,255 | 1,3465 | - 2,815 | 90.8 101.8 | 25.6 | . 687 | ${ }^{159.5}$ | 99.3 |
| April... | 650 <br> 664 <br> 68 | 489 503 | 4, 4 , 232 |  | ${ }_{\text {2 }}^{2}$ | +12,889 |  | 1,165 | 4,467 | 106 | 34.3 | .632 | 166.3 <br> 184 <br> 188 | 111.6 |
| May. | 684 822 | 503 606 | 4,493 <br> 4,493 |  | 3, 293 2, 2, |  | 202, <br> 188 <br> 179 | 1,478 1,302 | 2, 2,69 1,65 | 1114.3 | 53.2 85.8 | .646 | 184.5 193.3 168 | 138.2 12.4 |
| July | 429 | 378 <br> 545 | 4, 552 | 78 103 | 1,523 | 9, 817 | 178,569 | 1,022 |  | 83.1 |  |  |  |  |
| September | 788 577 | 745 729 | 4, 4,464 | (103 | - 72,548 | 13,102 <br> 13,926 <br> 1 | 171,845 224,943 | 1,213 <br> 1,252 | 31,962 146,349 | 76.5 68.7 | 85.9 68.4 | .736 .754 | 154.8 1418 14 | 104.1 |
| October. | 721 | $9{ }^{9}$ | 4, 197 | ${ }_{228}^{228}$ | ${ }^{88,358}$ | 15, 895 | 290, 306 | 1, 570 | 129, 529 | 78.0 | 58.1 | 699 | 1140.7 | 90.7 |
| November | 729 964 | $\bigcirc, 004$ | 3,749 | 181 | 8,385 | 14,468 | 282,530 265,110 | 1,427 | 35,2024 18,654 | ${ }_{97.2}$ |  | 674 | 153.3 | ${ }_{98.3}^{85.0}$ |
| 1967 |  |  |  |  |  |  |  | 1,427 |  |  | 32.3 |  |  |  |
| Jonuery | 856 | 512 | 4, 011 | $\frac{141}{131}$ | 3,489 | 13,434 | 253,513 | 1,222 | 8,685 | 110.7 | 35.1 | . 669 | 152.5 |  |
| February | $\begin{array}{r}888 \\ 828 \\ \hline 88\end{array}$ | ${ }_{649}^{427}$ | 4,385 4,497 | 131 <br> 166 <br> 1 | 3,130 <br> 3,330 | 13,144 <br> 17,900 | 239,903 | 1,472 | $\begin{array}{r}7,437 \\ 10,556 \\ \hline\end{array}$ | 103.0 111.7 120 | 54.7 76.2 | . 6772 | $\begin{array}{r}143.5 \\ 162.5 \\ \hline 1\end{array}$ | 95. 107 |
| April ....... | ${ }_{807}^{712}$ | 522 <br> 648 <br> 48 | 4, 643 | 134 1149 | 2, 285 | 13, 583 | 212,480 | 1,353 | 3, 284 | ${ }^{120.1}$ | 102.9 | . 672 | 172.8 | 121.3 |
| Mune.... | 936 | ${ }_{681} 68$ | 4, 870 | 143 | 3,138 | 14,937 | -187,413 | 1,413 | 7, 409 | ${ }_{126.4}^{128.4}$ | 1951.6 19.6 | . 677 | ${ }_{194.4}^{198.2}$ | 139.4 |
|  | $\begin{array}{r} 492 \\ 1,008 \\ 1792 \\ 852 \\ 959 \\ 1,049 \end{array}$ |  | 4,8805,139$5,1,090$4,7414,4664,3054, | $\begin{aligned} & 95 \\ & 102 \\ & 102 \\ & 202 \\ & 247 \\ & 232 \end{aligned}$ |  |  |  | $\begin{array}{r} 1,170 \\ 1,273 \\ 1,511 \\ 1,590 \\ 1,643 \\ -1,882 \end{array}$ |  | 102.7 | 228.5 |  | 172.9 | 121.2106.997.387.780.191.7 |
| August.i. |  |  |  |  |  |  |  |  |  | 85.6 | ${ }^{233.2}$ | ${ }^{687}$ | 158.2 |  |
| October... |  |  |  |  |  |  |  |  |  | 83.7 | 200.5 | 676 | ${ }_{140.3}^{14.1}$ |  |
| November ... |  |  |  |  |  |  |  |  |  | -82.2 | 1859.2 | 675 |  |  |
| December ... |  |  |  |  |  |  |  |  |  | 93.0 | 168.6 | . 68 | 150.7 |  |
| 1968: | + $\begin{array}{r}981 \\ 1,1688 \\ \hline\end{array}$ |  | 4,61555 |  |  | 15, 113 | 258,344 | 1,373 | 10,501 | 107.8 | ${ }^{163.5}$ | . 673 | ${ }^{144.0}$ | 94.894.310.3120.8120.9139.610.1 |
| Jonory ..... |  | 601 <br>  <br> 56 <br> 78 |  | ${ }_{127}^{127}$ | 3,87 <br> 2 <br> 2,822 |  |  |  |  |  |  |  |  |  |
| March | 1,174 | 782 | ${ }_{5}^{5,348}$ | 136 | 2, 216 | 18, 1822 | ${ }^{227,759}$ | 1,305 | 3,837 | 108.6 | 176.4 | 672 | 163.0 |  |
| April....... | $\begin{array}{r}1,174 \\ \hline 87\end{array}$ | 632 776 | 5, 5 5,888 | 150 <br> 197 | - | - 13,488 | 203, 335 | 1, 1,988 | 3, ${ }^{3,529}$ | 124.4 | ${ }^{1989.1}$ | 673 673 | 1799.9 <br> 99.6 |  |
| june........ | ${ }_{868}$ | 744 | 5,903 | 170 | 2,397 | 14,407 | 187, 633 | 1,409 | 3,223 | 116.5 | 225.0 | . 67 | 197.1 |  |
|  | ( 595 |  |  | 134 <br> 237 <br> 239 <br> 264 <br> 264 | $\begin{gathered} 2,212 \\ 8,788 \\ 77,54 \\ 93,679 \end{gathered}$ | 11,215 14.765 | 175,283 166,672 | 1,550 2,241 |  | 100.1 81.5 | 241.7 2124 | 674 <br> .677 | 175.7 161.3 | 123.1109.6994.490.4 |
| September.... |  |  |  |  |  | - 14.7461 |  | ¢, 2,222 |  | 70.2 | 24.6 <br> 196.5 <br> 1 | 691 | 1756.6 146.6 |  |
| October...... |  |  |  |  |  |  | 290, 202 | 1,782 | $\begin{aligned} & 28,99 \\ & 16,915 \end{aligned}$ | 77.7 |  |  | $\begin{aligned} & 147.1 \\ & 137.0 \\ & 146.2 \end{aligned}$ |  |
| November | 11,253 | 1,256 | 5,3785,250 | 268219 | 20,7505,513 | $\begin{aligned} & 10,436 \\ & 15,996 \\ & 15,99 \end{aligned}$ | $\begin{gathered} 268,8920 \\ 298 \end{gathered}$ | $\begin{aligned} & 1,536 \\ & 1,682 \end{aligned}$ |  | $\begin{gathered} 77.8 \\ 92.4 \end{gathered}$ | $\begin{array}{r} 137.4 \\ 117.4 \end{array}$ | $.680$ |  | 81.487.3 |
| December |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

FOOD AND KINDRED PRODUCTS; TOBACCO--DAIRY PRODUCTS-.-Con.

| YEAR ANDMONTH | CHEESE |  |  |  | CONDENSED AND EVAPORATED MILK |  |  |  |  |  |  | FLUID MILK |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Stocks, cold storage, end of period ${ }^{1}$ |  | Imports ${ }^{2}$ | Price, wholesale, American, single daisies (Chicogo) $^{3}$ | Production, case goods ${ }^{1}$ |  | Stocks, manufacturers', case goods, end of period ${ }^{4}$ |  | Exports ${ }^{2}$ |  | Price manufacturers' average selling, evaporated (unsweetened) ${ }^{5}$ |  | Utiliza- <br> tion in manufactured dairy products ${ }^{7}$ | Price, wholesale, U.S. average ${ }^{8}$ |
|  | Total | American, whole milk |  |  | Condensed (sweet- ened) | Evaporoted (un-sweetened) | Condensed (sweetened) | Evaporoted (un-sweetened) | Condensed (sweetened) | Evaporated (un-sweetened) |  |  |  |  |
|  | Millions of pounds |  |  | Dollars per pound | Thousands of pounds |  |  |  |  |  | Dollars per case | Millions of pounds |  | Dollars per 100 pounds |
| 1939....... | 109.0 | 87.6 | 59.1 | 0.145 | 36,786 | 2,170,601 | 5,627 | 186,081 | 2,269 | 27,497 | 2.75 | 106,792 | 48,547 | 1.69 |
| 1940.......... | 129.5$\begin{aligned} & 20.5 \\ & 131.6 \\ & 131.4\end{aligned}$ | 113.1 | 32.6 20.0 | . 1622 | 63,827 <br> 17 <br> 67106 | 2,464,668 | 5,04 12,024 12024 | $\begin{aligned} & 187,652 \\ & \mathbf{3 7 . 6 5 7} \end{aligned}$ | $\begin{aligned} & 27,388 \\ & 8,604 \end{aligned}$ | 118,748 <br> 593 | 2.87 3.33 | 109,412 115,088 | ${ }_{55,593}^{51,262}$ | 1.822.192.583.58 |
| 1942............. |  | 112.3150.71 |  |  |  | $\begin{aligned} & 3,518,504 \\ & 3,057,274 \end{aligned}$ | $\begin{array}{r} 2,024 \\ 4,230 \\ 6,423 \end{array}$ | $\begin{array}{r} 88,475 \\ 183,672 \\ 183,656 \end{array}$ | 14,313 | 358,537 | 3.62 | 118,533 | ${ }_{55,571}^{52,17}$ |  |
| 1943. | $\begin{aligned} & 13.4 \\ & 175.5 \end{aligned}$ |  | 25.2 | . 250 | $\begin{array}{r} 67,292 \\ 117,944 \end{array}$ |  |  |  | 40,248 52,486 | 534,621 540,318 | 4.15 4.15 | 117,017 52,177 3.12 <br> 117,023 49,848 3.21 |  |  |
| 1944. | 144.6 | 131.4 | 9.0 |  |  | 3,428,089 |  |  | 52,486 | 540,318 | 4.15 |  |  |  |  |  |
| 1945. | 127.0 | 112.9 | $\begin{array}{r}8.3 \\ 20.8 \\ \hline\end{array}$ | . 260 | 143,522 | 3,776,383 | 5,357 | 71,762 | 112,102 | 569,530 | 4.15 | 119,828 | 49.418 | 3.19 |
| 1946............ | 123.6 | 93.9 |  | . 384 | 114,208 | 3,050,643 | 5,230 | 129,464 <br> 158,551 | 88,722 | 5698,331469,945 | 4.90 | 117,697 | 43,398 47914 | 3.99 |
| 1947. | 148.1 | 126.3 | $\begin{array}{r}8.7 \\ 23.6 \\ \hline\end{array}$ | . 409 | 164,976 126,657 | 3,208,027 | 9,362 |  | 108,158 |  | 5.43 6.24 | 116,814 | 47,914 44,964 | 4.27 4.88 |
| 1948. | 148.1 188.7 | 168.7 |  | . 348 |  | $\begin{aligned} & 3,382,893 \\ & 2,755,780 \end{aligned}$ | -1,386 | 424,619 243,491 | 110,18 78,330 | 316,520 | 5.23 | 116,103 | 48,272 | 3.95 |
| 1950. | 212.5 | 187.2 <br> 194.8 | 56.252.3 | . 354 | 61,973 | 2,882,475 | 6,883 | 159,559 |  | 150,148 | ${ }_{6}^{5.23}$ | 116,602 | 47,953 | 3.894.58 |
| 1951............ | 222.1 |  |  |  | 58,933 | 2,896,386 | 9,185 | 225,988 | 28,870 | 203,352 |  |  | 44,243 |  |
| 1952. | 238.8 | ${ }_{4}^{201.2}$ | 49.2 | . 411 | 54,438 | 2,840,036 | 8,320 | 382,453 | 29,553 | 97,095 | 6.35 | 114,671 | 42,822 | 4.85 |
| 1953. | 432.0 5488 |  | 56.2 | .414.378 | 25,229 | 2,534,115 | 3,739 | 206,954 | 1,412 | 131,418 | 5.56 | 122,094 | 48,497 49,469 | 4.323.97 |
| 1954............ | 548.8 | 518.9 | 50.0 |  |  |  |  |  |  |  |  |  | 49,469 |  |
| 1955............ | 518.9 441.1 | 492.1 401.1 | 52.0 53.7 | . 373 | 33,681 | 2,579,831 | 4,752 9,649 | 213,202 | - ${ }^{89} 98.812$ | 154,800 | 5.59 |  |  | 4.01 |
| 1957. | 410.5 | 376.6 | 50.9 | . 390 | 59,860 | 2,447,637 | 5,834 | 215,465 | 37,868 | 164,388 | 6.03 | 124,628 | 48,540 | 4.21 |
| 1958. | 293.2 304.1 | 249.0 265.7 | 56.1 63.9 | .389 .387 | 57,054 60,646 | $2,298,332$ $2,267,961$ | 4,840 5 | 190,997 224,991 | 34,981 38,117 | 127,309 82,899 | 6.14 6.20 | 123,220 121989 | 9 $\mathbf{5 7 , 5 6 4}$ 57,019 | 4.13 4.16 |
| 1960. | 332.6 | 292.0419.9 | 63.175.8 | . 414 | 67,83069837 | 2,177,267 | $\begin{aligned} & 6,533 \\ & 5,604 \end{aligned}$ | 220,987225,061 | 41,89647,268 | 101,213 | 6.34 | ${ }^{10} 123,109$ | 58.361 | ${ }^{10} 4.21$ |
| 1961. |  |  |  |  |  |  |  |  |  | 91,125 | 6.30 | 125,707 | 62,169 | 4.22 |
| 1962. | 424.1 | 384.2 | 77.6 | 400 | 74,062 | 1,928,834 | 4,479 | 141,381 | 47,695 | 66,058 | 6.11 | 126,251 | 62,811 | 4.09 |
| 1963. | 340.7 | 301.6 | 83.0 | . 426 | 78,956 | 1,897,278 | 5,768 | 131,659 | 56,887 | 64,517 | 6.01 | 125,202 | 61,193 | 4.10 |
| 1964. | 326.0 | 283.6 | 78.0 | . 434 | 94,623 | 1,888,060 | 6,916 | 185,307 | 62,838 | 37,286 | 5.99 | 126,967 | 62,902 | 4.15 |
| $\begin{aligned} & \text { 1965.......... } \\ & \text { 1966......... } \end{aligned}$ | 308.6 372.7 | 271.0 322.2 | 79.3 135.5 | . 450 | 125,948 | 1,692,974 | 5,924 | 134,755 <br> 192,874 | 65,251 92,887 | 24,670 38,358 | 6.09 6.73 | 124,173 119,892 | 60,202 56,398 | 4.23 4.94 |
| 1967. | 390.3 | 344.0 | 151.8 | . 521 | -64,376 | 1,493,166 | 5 5 , 780 | -190,246 | - ${ }^{95,28,589}$ | -33,770 | 7.05 | 118,769 | 56,388 58,887 | 5.91 |
| 1968. | 381.0 | 318.7 | 168.2 | . 548 | 87,250 | 1,360,700 | 2,122 | 99,138 | 42,374 | 33,698 | 7.26 | 117,281 | 57,625 | 5.26 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Januory ${ }^{\text {Februory }}$.... | 311.8 298.8 | 271.4 259.7 | 6.5 | . 4450 | 8,615 4,627 | 120,772 120,703 | 7,330 5,828 | 154,506 | 5,088 | 2,059 | 6.09 6.09 | 10,494 | 5,046 4,911 | 4.32 4.26 |
| March. . | 292.4 | 252.3 | 9.4 | . 444 | 7,661 | 132,483 | 5,722 | 99,822 | 5,078 | 1,439 | 6.09 | 11,177 | 5,728 | 4.16 |
| April . | 310.9 | 271.6 | 8.0 | . 441 | 10,170 | 150,005 | 6,980 | 113,579 | 6,960 | 1,388 | 6.09 | 11,264 | 5,907 | 4.02 |
| May ........ | 342.1 | 299.3 | 7.0 | . 439 | 9,251 | 184,814 | 7,716 | 165,920 | 6,256 | 1,733 | 6.07 | 12,100 | 6,398 | 3.89 3.86 |
| June......... | 378.7 | 333.2 | 6.3 | . 439 | 5,295 | 182,527 | 7,916 | 199,004 | 3,480 | 2,039 | 6.07 | 11,567 | 6,317 | 3.86 |
| July........ | 402.0 | 354.7 | 4.2 | . 439 | 9,276 | 110,248 | 9,073 | 224,860 | 4,426 | 2,744 | 6.07 | 10,704 | 5,520 | 4.02 |
| August...... | ${ }_{386.6}^{475.0}$ | 364.3 340.6 | 4.2 5.3 | . 4491 | 8,593 5,440 | 149,889 <br> 136,275 | 8,519 7,337 | 235,559 2200 | 6,902 2,599 | 2,415 2,259 | 6.08 6.11 | 9,929 | 4,765 4,030 | 4.18 4.43 |
| September.... | ${ }^{3851.9}$ | 340.5 310.5 | 6.3 | . 4497 | 7,601 | 123,714 | 7,471 | 200,561 | 5,488 | 2,458 | ${ }_{6.13} 6$ | 9,343 | 3,845 | 4.57 |
| November .... | 335.3 | 297.2 | 9.3 | . 470 | 9,101 | 110,915 | 7,479 | 162,553 | 2,997 | 1,796 | 6.11 | 9,029 | 3,690 | 4.65 |
| December ... | 308.6 | 271.0 | 11.4 | . 490 | 10,318 | 120,629 | 5,924 | 134,755 | 10,042 | 2,658 | 6.12 | 9,499 | 4,045 | 4.63 |
| 1986: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January ..... | 306.1 | 267.9 | 11.4 | . 492 | 9,394 | 116,880 | 5,172 | 103.169 | 8,709 | 2.062 | 6.14 | 9,787 | 4,279 | ${ }_{4}^{4.57}$ |
| February.... | ${ }_{275.7}^{283.6}$ | 244.3 235.4 | 7.2 11.1 | . 501 | 9,275 | 16,273 144,260 | 5,448 6,573 | 61,912 40,235 | 9,973 | 2,210 <br> 3 | 8.33 6.46 | 9,133 10,527 | $\begin{array}{r}4,51 \\ 4,950 \\ \hline\end{array}$ | 4.57 |
| April ........ | 302.9 | 258.9 | 7.8 | . 507 | 9,427 | 162,541 | 5,792 | 73,610 | 4,709 | 3,418 | 6.55 | 10,747 | 5,201 | 4.46 |
| May . ${ }^{\text {a }}$. . . | 330.0 | 282.4 | 5.9 | . 500 | 11,150 | 190,720 | 8,531 | -128,337 | 9,135 | 4,394 | 6.63 | 11,489 | 5.760 | 4.36 |
| June......... | 369.7 | 321.1 | 10.3 | 517 | 11,182 | 191,670 | 8,351 | 205,816 | 8,644 | 2,491 | 6.64 | 11,248 | 6,068 | 4.37 |
| July ........ | 391.3 | 340.9 | 9.7 | . 539 | 11,631 | 155,842 | 6,101 | 223,395 | 8,305 | 3.477 | 6.78 | 10,322 | 5,099 | 4.72 |
| August...... | 402.5 | 349.4 | 10.8 | . 562 | 12,216 | 160,308 | 6,880 | 217,170 | ${ }^{10,661}$ | 4,945 | 6.93 | 9,744 | 4,716 | 5.00 |
| September... | 398.4 | 347.1 | 10.3 | . 562 | 12,149 | 133,438 | 5,998 | 245,104 | 8,064 | 3,787 | 7.07 | 9,214 | 4,101 | 5.28 |
| October.. | 388.8 | 335.5 | 15.3 | . 554 | 12,343 | 123,628 | 7,021 | 253,361 | 10,332 | 3,364 | 7.06 | 9,262 | 3,950 | 5.38 5 5.37 |
| November ... December.. | 378.3 372.7 | 325.4 322.2 | 17.8 17.8 | . 530 | 11,125 9,459 | 104,869 109,835 | 7,175 | 230,80 192,874 | 5,638 | 2,982 | 7.06 | 9,494 | 4,286 | 5.27 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary..... | 367.8 | 317.4 | 14.7 | . 530 | 4,675 | 104,616 <br> 103607 <br> 100 | ${ }_{14}^{14,268}$ | 150,042 | 12 | 1,488 | 7.05 | 9,802 | 4,684 | 5.17 5.09 |
| February.... | 361.2 | 308.6 3179 | 13.2 18.8 1 | . 520 | 3,221 | 120,638 | 15,461 <br> 13 | 119,633 | 1,768 | 3,723 | 7.05 | 10,407 | 4,522 | 5.199 4.97 |
| March........ | 367.4 387.4 | 3175.9 | 18.8 15.7 | . 518 | 6,825 | 120,838 148,607 | 13,799 | $\begin{array}{r}81,868 \\ 123,955 \\ \hline\end{array}$ | 7,278 | 2,235 | 7.05 | 10,675 | 5,469 | 4.77 |
| May ......... | 408.0 | 355.4 | 11.7 | . 518 | 7,203 | 170,295 | 10,989 | 174,151 | 7,039 | 2,306 | 7.05 | 11,360 | 6,034 | 4.75 |
| June........ | 438.6 | 384.8 | 18.4 | . 522 | 6,094 | 171,990 | 12,004 | 228,626 | 5,227 | 3,612 | 7.05 | 11,038 | 6,276 | 4.67 |
| July........ | 453.3 | 399.8 | 12.0 | . 524 | 7,596 | 152,674 | 14,449 | 266,821 | 91 | 3, 198 | 7.05 | 10,326 | 5,503 | 4.79 4 |
| August. . | 457.8 | 404.1 | 7.2 | . 518 | 3,450 | 139,605 | 13,612 | 281,751 | 33 | 1,382 | 7.05 | 9,688 | 4,899 | 4.95 5.20 |
| September... October.... | 439.5 419.7 | 386.1 370.0 | 7.6 8.5 | . 518 | 3,513 <br> 3,996 |  | 10,393 8,706 | 265,280 | ${ }_{18}$ | 2,510 | 7.06 | 9,169 | 4,067 | 5.30 |
| Navember | 401.8 | 354.3 | 9.3 | . 518 | 5,734 | 83,733 | 8,934 | 219,182 | 1,009 | 2,511 | 7.06 | 8,781 | 3,808 | 5.36 |
| December ... | 390.3 | 344.0 | 13.9 | . 529 | 7,681 | 91,030 | 5,780 | 190,246 | 6,044 | 2,609 | 7.06 | 9,259 | 4,126 | $5.2^{\text {n }}$ |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 372.9 | 326.3 | 9.3 | . 530 | 3,300 | 86,200 85600 | 5,370 | 142,222 | $\begin{array}{r}905 \\ 1.548 \\ \hline\end{array}$ | 3,345 | 7.06 | 9,546 | 4,533 4 482 | 5.27 |
| February.... | 3651.0 3515 | 3123.5 <br> 35 | 8.7 9.1 | . 522 | 88.725 | 86,600 | 8 8,213 | 78,091 | 1,548 $\mathbf{2}, 682$ | 2,486 2,465 | 7.07 | 9,2169 10,58 | 4,997 | 5.08 |
| April....... | 363.4 | 315.0 | 9.5 | . 550 | 7.975 | 125,400 | 6,444 | 58,589 | 4,693 | 3,865 | 7.22 | 10,457 | 5,464 | 5.03 |
| May ......... | 393.7 | 341.6 | 14.8 | . 553 | 6,700 | 146,700 | 2,629 | 106,233 | 1,347 | 2,477 | 7.29 | 11,227 | 6,029 | 4.99 4 |
| June........ | 420.8 | 370.1 | 12.9 | . 549 | 9,300 | 138,400 | 4,681 | 149,082 | 2,441 | 1,736 | 7.33 | 10,840 | 5,921 | 4.90 |
| July ..... | 444.5 451.3 | 389.2 | ${ }_{23.9}^{20.9}$ | . 549 | 8,650 8,100 | 138,000 134,500 | 3,971 3,024 | $\begin{aligned} & 178,921 \\ & 192,762 \end{aligned}$ | 6,462 <br> 6,014 | 3,186 <br> 1,686 | 7.35 <br> 7.36 <br> .3 | 10,201 9667 | 5.452 4827 | 5.06 5.24 |
| August..... | 451.3 | 390.5 | 23.5 20.2 | . 551 | 8,900 | 134,500 107500 | 5,722 | $\begin{array}{r} 192,762 \\ 188,954 \end{array}$ | +6,688 | 1,764 | 7.36 | 9,035 | 4,827 | 5.24 5.46 |
| September.... | 415.5 | 345.4 | 10.7 | . 562 | 8,300 | 101,500 | 2,984 | 160,572 | 6,079 | 3,089 | 7.36 | 9,120 | 4,032 | 5.62 |
| November ... | 398.0 | 334.5 | 11.6 | . 565 | 6,900 | 91,000 | 2,647 | 124,415 | 1,549 | 2,722 | 7.36 | 8,721 | 3,735 | 5.68 |
| December ... | 381.0 | 318.7 | 17.1 | . 570 | 4,975 | 109,500 | 2,122 | 99,138 | 5,986 | 3,066 | 7.36 | 9,191 | 4,110 | 5.60 |

FOOD AND KINDRED PRODUCTS; TOBACCO--DAIRY PRODUCIS, GRAIN AND GRAIN PRODUCTS

| $\begin{aligned} & \text { YEAR AND } \\ & \text { MONTH } \\ & \text { OR } \\ & \text { QUARTER } \end{aligned}$ | DAIRY PRODUCTS |  |  |  |  |  |  | GRAIN AND GRAIN PRODUCTS |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dry milk |  |  |  |  |  | Price,manufocturers' average selling, dry milk (humar) | All <br> principal <br> grains <br>  <br> Exports <br> (barley, <br> corn, <br> oats, <br> rye, <br> wheat) ${ }^{4}$ | Produc(crop estimate for the 5 year) | Barley |  |  |  |  |  |
|  | Production ${ }^{1}$ |  | Stock s, manufacturers' end of period ${ }^{1}$ |  | Exports ${ }^{2}$ |  |  |  |  | Stocks (domestic), endof period 6 |  |  | Exports, includ$\stackrel{\text { ing }}{\text { malt }} 7$ | Prices, wholesale (Minneapolis) ${ }^{8}$ |  |
|  | whole milk | milk <br> (human <br> food) | whole milk | milk (human food) | whole milk | $\begin{gathered} \text { ary } \\ \text { milk } \\ \text { (human } \\ \text { food) } \end{gathered}$ |  |  |  | Total | $\begin{gathered} \mathrm{On}_{\text {farms }} \end{gathered}$ | $\begin{aligned} & \text { Off } \\ & \text { formis } \end{aligned}$ |  | No. 2, molting | No. 3, straight |
|  | Thousands of pounds |  |  |  |  |  | Dollars per pound. | Millions of bushels ${ }^{9}$ |  |  |  |  |  | Dollars per |  |
| 1939. | 24,472 | 267, 860 | 4,129 | 8,900 | 6,260 | 2,097 | 0.061 | 139.5 | 278.2 | 152.9 | 134.3 | 18.6 | 5.8 | 0.55 | 0.48 |
| 1940. | 29,409 | 321,843 | 4,632 | 26,433 | 7,532 | 8,710 34 | . 069 | 84.8 | 311.3 | 179.6 | 170.0 | 9.6 10.6 | 2.6 | 53 | 49 |
| 1942. | 45, 67 | 3665,414 | 4, <br> 7,368 <br> 7 | 18,505 | 14,646 19,103 | 134, 4191 | . .129 | 67.7 42.0 | 362.6 439.4 | 245.2 | 195.3 234.5 | 10.0 10.7 | 3.1 <br> 2.4 <br> 1 | $\begin{array}{r}61 \\ 87 \\ \hline\end{array}$ | 55 69 |
| 1943. | 137, 766 | 509,620 | 7,816 | 22,343 | 32,623 | 237, 499 | . 138 | 55.6 | 322.9 | 216.7 | 152.0 | 64.7 | 2.4 | 1.13 | 1.00 |
| 1944.. | 177,754 | 582,912 | 16,299 | 38,034 | 32,859 | 206, 574 | . 143 | 68.2 | 276.3 | 213.3 | 135.2 | 78.1 | 3.9 | 1.34 | 1. 27 |
| 1945. | 217, 276 | 642,546 | 12, 254 | 14,431 | 78,255 | 181, 513 | . 141 | 222.4 | 267.0 | 192.0 | 126.0 | 66.0 | 7.5 | 1. 29 | 1. 22 |
| 1946. | 188, 406 | 653, 465 | 17,718 | 38,937 | 146,037 | 167, 864 | . 145 | 355. 2 | 265. 1 | 175.8 | 110.1 | 65.7 | 6.7 | 1.53 | 1.49 |
| 1947. | 174,888 | 677,941 | 12, 496 | 14,871 | 101, 630 | 283, 072 | . 109 | 678.7 | 281.9 | 187.6 | 117.1 | 70.5 | 33.0 | 2. 17 | 2.04 |
| 1948. | 170, 087 | 681,532 | 18,491 | 44, 375 | 100, 534 | 159, 155 | . 151 | 565.3 | 315.5 | 230.0 | 155.5 | 74.5 | 19.3 | 1.97 | 1.84 |
| 1949. | 125,541 | 934,934 | 11, 105 | 48,722 | 81,393 | 214,498 | . 120 | 615.6 | 237.1 | 191.4 | 105.0 | 86.4 | 33.0 | 1.39 | 1.31 |
| 1950.. | 124,986 | 881,492 | 10, 231 | 22,030 | 62, 550 | 226,618 | . 119 | 376.9 | 303.8 | 244.3 | 139.9 | 104.3 | 19.1 | 1. 58 | 1.51 |
| 1955.. | 131,017 | 702,476 | 17,917 | 42, 265 | 59,496 | 122,513 | . 1144 | 633.1 | 257.2 | 203.8 | 124.4 | 79.4 | 43.0 | 1. 55 | 1. 42 |
| 1952.. | 102, 318 | ${ }^{863,220}$ | 15, 181 | 127,715 | 42, 319 | 58, 728 | - 162 | 568.8 | 228.2 | 164.2 | 98.6 | 65.6 | 41.0 | 1. 58 | 1. 43 |
| 1953. | 101, 779 | 1,213,774 | 10, 220 | 74,094 | 46,070 | 987,098 | . 152 | 434.7 | 246.7 | 178.6 | 109.1 | 69.5 | 21.9 | 1.50 | 1.39 |
| 1954.. | 92,700 | 1,334,043 | 8,245 | 55,840 | 42, 421 | 157, 063 | . 150 | 341.4 | 379.3 | 285.2 | 167.2 | 118.0 | 25.7 | 1.47 | 1.37 |
| 1955.. | 108, 317 | 1,365, 772 | 8,587 | 88,474 | 45,891 | 232,689 | . 154 | 490.0 | 403.1 | 306.8 | 191.9 | 115.0 | 75.9 | 1.34 | 1.24 |
| 1956. | 110, 315 | 1,489, 894 | 10,757 | 77,794 | 40,483 | 338, 103 | . 152 | 717.1 | 376.7 | 292.0 | 162.0 | 130.0 | 87.1 | 1.28 | 1. 17 |
| 1957. | 103, 174 | 1, 623,880 | 8,964 | 85, 688 | 48,225 | 245, 635 | . 154 | 745.3 | 442.8 | 361.3 | 212.0 | 149.3 | 60.9 | 1.23 | 1. 16 |
| 1959.... | 87,702 90,383 | 1,709,664 | 6,204 6,486 | 87,513 | 28,764 | 222, 5190 | $\begin{array}{r}\text {. } 141 \\ .136 \\ \hline\end{array}$ | $\begin{array}{r}732.6 \\ 812.4 \\ \hline\end{array}$ | 477.4 420.2 | 395.7 361.0 | 231.0 197.9 | 164.8 163.1 | 124.7 118.1 | 1.24 1.19 | 1. 18 <br> 1.14 <br> 18 |
| 1960.. | 1097,998 | ${ }^{10} 1,818,605$ | 6,890 | 103,077 | 28,072 | 199, 126 | . 137 | 935.5 | 429.0 | 357.1 | 204.6 | 152.5 | 93.6 | I. 14 | 1.06 |
| 1961. | 81,695 | 2, 019, 848 | 7.307 | 132, 543 | 17, 464 | 252, 547 | .154 | 1,085.9 | 392.4 | 334.1 | 179.8 | 154.3 | 65.3 | 1.31 | 1. 23 |
| 1962. | 86,117 | 2,230,269 | 5,119 | 98,953 | 13,345 | 305, 765 | .148 | 1,162.6 | 427.7 | 342.0 | 211.3 | 130.7 | 100.2 | 1.26 | 1. 20 |
| 1963. | 91, 015 | 2, 106, 058 | 5, 274 | 81,531 | 29,810 | 534, 995 | . 144 | 1,241.1 | 392.8 | 325.5 | 195.1 | 130.4 | 57.4 | 1.19 | 1.11 |
| 1964. | 87, 622 | 2, 177, 189 | 6,968 | 108,809 | 12,337 | 838, 556 | . 146 | 1,385.8 | 386.1 | 300.6 | 180.8 | 119.9 | 74.4 | 1.21 | 1. 13 |
| 1965. | 88,622 | 1,988,508 | 5,000 | 58,171 | 20,036 | 438, 763 | . 147 | 1,385.6 |  |  |  |  | 65.9 | 1.33 | 1. 27 |
| 1966. | 94,350 | 1, 579, 840 | 6,932 | 118,225 | 16,380 | 170,339 | . 182 | 1, 590.3 | 393.2 | 294.4 | 178.1 | 115.2 | 63.6 | 1.35 | 1. 33 |
| 1967. | 74,348 | 1,674,829 | 6, 116 | 98,655 | 12,817 | 140, 883 | . 199 | 1,245.4 | 372.9 | 303.2 | 184.6 | 118.5 | 40.2 | 1.30 | 1.29 |
| 1968.. | 76,300 | 1,610,400 | 7,563 | 78,870 | 18,643 | 150,958 | . 224 | 1,267.4 | 418.2 | 362.7 | 238.8 | 123.9 | 17.8 | 1. 18 | 1. 18 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 7,981 7,715 | 189,300 180,947 | 7,615 7739 | 119,090 128405 | $\begin{array}{r}693 \\ 1,232 \\ \hline\end{array}$ | 8,306 7 7622 | $\begin{array}{r}.145 \\ .146 \\ \hline\end{array}$ | 29.7 67.3 |  |  | $\ldots$ | . | 1. 2 | 1.27 | 1. 21 |
| February.... | 7,785 8,365 | 180,947 202,037 | 7,739 6,793 | 128,405 | 1,232 2,186 | $\begin{array}{r}7,62 \\ 11,062 \\ \hline\end{array}$ | . 146 | 67.3 143.3 |  | 199.3 | 101.5 | 97.8 | 2.5 2.3 | 1.31 1.31 1.3 | 1. 25 |
| April........ | 8,266 | 213, 689 | 8,830 | 122,744 | 1,780 | 51, 356 | . 145 | 114.8 |  |  |  |  | 3.7 | 1.33 | 1. 23 |
| may ........ | 7,658 | 239,294 | 7,716 | 154,012 | 2,707 | 30, 274 | . 145 | 120.4 |  |  |  |  | 7.8 | 1.39 | 1.32 |
| June......... | 7,727 | 222,822 | 7,769 | 154, 250 | 1,177 | 44,400 | . 145 | 127.3 |  | 99.5 | 38.4 | 61.1 | 9.3 | 1.39 | 1.27 |
| Suly ........ | 8, 470 | 171.800 | 7, 582 | 136,440 | 1,134 | 53, 027 | . 146 | 127.5 |  |  |  |  | 5.2 | 1.34 | 1.23 |
| August...... | 5,635 5,754 | 131, 162 | 6,847 | 109,848 | 3,132 | 63, 344 | . 147 | 120.3 |  |  |  |  | 5.0 | 1. 28 | 1.26 |
| September.... October.... | 5,754 6,535 | 100,273 101,731 | 5,950 4,937 | 73,985 65,380 | 1,142 1,842 | 69,214 64,585 | .148 .148 . | 124.3 134.8 |  | 387.3 | 243.8 | 143.5 | 6.8 <br> 8.5 | 1.27 | 1.25 |
| November | 7,770 | 105, 508 | 4,347 | 59, 180 | 1,782 | 21, 538 | . 149 | 1144.2 |  |  |  |  | 8.5 8.3 | 1.31 1.38 | 1.36 |
| December ... | 8,746 | 129,945 | 5,000 | 58,171 | 1,229 | 14, 035 | . 150 | 131.7 |  | 300.8 | 184.5 | 116.3 | 5.1 | 1.34 | 1. 33 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January ..... | 9, 895 | 131,199 | 4,952 | 59,813 | 1,233 | 16, 880 | . 151 | 112.0 | ....... |  |  |  | 4.2 | 1.37 | 1.35 |
| February..... March...... | 8,169 8,383 | 123,201 144,443 | 6,881 | 53, 814 | +1,656 | $\begin{array}{r}6,447 \\ 16,207 \\ \hline\end{array}$ | -152 | 127.9 |  |  |  |  | 6.3 | 1.40 | 1. 38 |
| April ... | $\stackrel{9}{9}, 307$ | 164,620 | 6,658 | 49, 402 | 1,989 | 28,783 | . 1169 | 161.3 |  | 193.1 | 99.2 | 94.0 | 4.5 7.9 | 1.36 | 1.35 |
| May . ........ | 9,953 | 186,070 | 9,164 | 112,451 | 2,228 | 9,506 | . 172 | 139.7 |  |  |  |  | 7.3 | 1.33 | 1.30 |
| June........ | 10,319 | 190,842 | 8,699 | 139,781 | + 501 | 8,336 | . 174 | 143.4 |  | 104.8 | 46.1 | 58.6 | 8.0 | 1.30 | 1. 27 |
| July ........ | 7,051 | 130,816 | 8,803 | 143, 562 | 1,208 | 26,033 | . 195 | 119.0 |  |  |  |  | 3.0 | 1.30 | 1.27 |
| August...... | 7.334 | 111, 288 | 8,171 | 129,318 | 2.626 | 19,744 | . 202 | 138.7 |  |  |  |  | 3.7 | 1.34 | 1.31 |
| September.... | 6,778 | 87,307 93,020 | 7,897 884 8 | 118,382 <br> 116,815 <br> 182 | 1,434 | 15, 646 | . 206 | 134.0 |  | 388.5 | 248.5 | 140.0 | 8.5 | 1.39 | 1. 35 |
| October ...... | 6,275 5,555 | 93, 406 | 8,432 8,257 | 116,815 112,167 | $\begin{array}{r}901 \\ 803 \\ \hline\end{array}$ | 9,835 8,825 | . 200 | 126.8 |  |  |  |  | 4.6 4.3 | 1.41 1.37 | 1.39 1.36 1.3 |
| December ... | 5,633 | 123,628 | 6,932 | 118,225 | 847 | 4,097 | 201 | 101.3 |  | 294.4 | 179.1 | 115.2 | 1.4 | 1. 36 | 1.34 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 6,051 5,433 | 134,393 129 | 6,845 | 116,342 | 1,242 | 9,392 14.414 | . 200 | 90.5 |  |  |  |  | 2.7 | 1.35 | 1. 34 |
| February ..... | 5, 43 6,676 6,660 | 1295 175,764 | 6,959 7,213 | $\begin{array}{r}109,3134 \\ \hline 93931\end{array}$ | 1,512 | 14,414 10,668 | . 199 | 82.7 100.9 |  | 207.2 | 114.9 | 92.2 | 3.1 | 1.32 1.33 1.3 | 1.31 1.32 |
| April ........ | 7,817 | 174,491 | 88.768 | 118, 350 | , 836 | 7,210 | . 199 | 87.6 |  |  |  |  | 3.0 | 1.32 | 1.31 |
| May ........ | 8.660 | 192,645 | 10,920 9 | 137,633 | 1,152 | 16, 161 | . 199 | 86.5 |  |  |  |  | 4.9 | 1.35 | 1.33 |
| June......... | 6,921 | 203,258 | 9,391 | 156,878 | 872 | 32, 118 | . 199 | 91.7 |  | 121.8 | 57.0 | 64.8 | 5.2 | 1.33 | 1.31 |
| July ........ | 6, 6.50 | 159,921 | 10, 206 | 161,162 | 709 | 13,375 | . 199 | 98.7 |  |  |  |  | 7.9 | 1. 32 | 1. 29 |
| August...... | 4,704 4,336 4 | $\begin{array}{r}122,798 \\ 97 \\ \hline 97\end{array}$ | 8,573 7 750 | 150,953 | 815 | 7,431 19335 | . 198 | 106.1 |  |  |  |  | 2.3 | 1.31 | 1. 30 |
| September.... | 4,500 | 97,497 | 7,220 | -113,812 | 1,164 | 79,335 4,748 | . 199 | 121.8 <br> 105.5 |  | 381.4 | 232.6 | 148.9 | 3.1 2.9 | 1.26 1.26 | 1.26 |
| November .... | 5,701 | 97, 382 | 6,568 | 99, 864 | 1,058 | 3,501 | . 199 | 152.5 |  |  |  |  | 4.0 | 1.24 | 1. 24 |
| December ... | 5,989 | 118,863 | 6,116 | 98,655 | 1,109 | 2,531 | . 199 | 121.2 | ...... | 303.2 | 184.6 | 118.5 | . 3 | 1.20 | 1. 20 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January . | 6,500 | 128,000 | 7,243 | 83, 017 | 1,098 | 4,074 | 198 | 116.6 |  |  |  |  | 1.1 | 1.23 | 1. 24 |
|  | 5,700 6,400 | 128,800 | 6,595 | 79, 770 | 1,709 1,453 | 6,240 6,718 | 198 | 122.8 123.0 | ........ | 218.4 | 129.1 | 89.3 | 4.8 2.9 | 1.24 1.23 | 1.25 1.23 1.23 |
| April | 7,100 | 169, 800 | 7, 577 | 89,730 | 1,082 | 4,264 | 227 | 109.6 |  |  | 2 |  | $\begin{array}{r}\text { 2. } \\ \hline 8\end{array}$ | 1.24 | 1.23 |
| May . . . . ${ }^{\text {a }}$, | 9,600 | 189, 200 | 9,106 | 117,992 | 1,289 | 26, 437 | 231 | 86.2 |  |  |  |  | . 8 | 1.24 | 1. 25 |
| June. ....... | 10,000 | 188, 200 | 11,521 | 145,870 | 657 | 12,27 | 231 | 92.2 |  | 137.7 | 71.5 | 66.1 | 5 | 1. 19 | 1. 18 |
| September.... | 4,900 | 91, 000 | 8, 8137 | 1287,387 | 1, 1,096 | 22, | . 232 | 114.4 |  | 442.7 | 291.6 | 151.1 | $\begin{array}{r}1.8 \\ \hline\end{array}$ | 1.04 | 1.05 |
| October..... | 6, 100 | 91,000 | 9,074 | 90, 117 | 6,647 | 8,129 | 235 | 84.8 |  |  |  |  | . 7 | 1.19 | 1.18 |
| November... | 5, 100 | 90, 900 | 7,933 | 76,050 | 1,126 | 13,711 | 233 | 108.3 |  |  |  |  | 2.5 | 1.17 | 1.15 |
| December... | 5,100 | 115,600 | 7,563 | 78,870 | 374 | 15,284 | . 234 | 127.2 |  | 362.7 | 238.8 | 123.9 | 5 | 1. 14 | 1.14 |

[^3]FOOD AND KINDRED PRODUCTS; TOBACCO--GRAIN AND GRAIN PRODUCTS--Con.


FOOD AND KINDRED PRODUCTS; TOBACCO--GRAIN AND GRAIN PRODUCTS--Con.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{4}{*}{\[
\begin{aligned}
\& \text { YEAR AND } \\
\& \text { MONTH } \\
\& \text { OR } \\
\& \text { QUARTER }
\end{aligned}
\]} \& \multicolumn{9}{|c|}{RICE} \& \multicolumn{3}{|c|}{RYE} \& \multicolumn{4}{|c|}{WHEAT} \\
\hline \& \multirow[b]{2}{*}{} \& \multicolumn{3}{|c|}{Colifornia mills \({ }^{2}\)} \& \multicolumn{3}{|l|}{Southern States mills (Ark., La., Tenn., Tex.) \({ }^{3}\)} \& \multirow[b]{2}{*}{Exports \({ }^{4}\)} \& \multirow[b]{2}{*}{Price, wholesale,
Nato No. 2 \(\underset{\substack{\text { (New } \\ \text { Orleons) }}}{5}\)} \& \multirow[b]{2}{*}{Production estimate for the yeor)} \& \multirow[b]{2}{*}{\begin{tabular}{l}
Stocks \\
(domestic), eneriod, total \({ }^{6}\)
\end{tabular}} \& \multirow[b]{2}{*}{Price, wholesale, No. 2 \({ }_{\text {(Minne- }}{ }^{\text {(Mpolis) }}{ }^{7}\)} \& \multicolumn{3}{|l|}{Production (crop estimate for the year)} \& \multirow[b]{2}{*}{\[
\begin{aligned}
\& \text { Distri- } \\
\& \text { bution }
\end{aligned}
\]} \\
\hline \& \& Receipts, domestic rough rice \& Shipments from mills, milled rice \& Stocks rough cleaned (cleaned basis), period \& Receipts from producers, rough rice \& Shipments mills, milled \& Stocks, domestic, cleaned (cleaned basis), period \& \& \& \& \& \& Total \& Spring wheat \& Winter \& \\
\hline \& Thousonds of bags ( 100 lb .) \& \multicolumn{3}{|c|}{Millions of pounds} \& \multicolumn{4}{|c|}{Millions of pounds} \& Dollars per pound \& \multicolumn{2}{|l|}{Millions of bushels (56 pounds)} \& \[
\begin{array}{|c|}
\hline \text { Dollars } \\
\text { per bushel }
\end{array}
\] \& \multicolumn{4}{|c|}{Millions of bushels ( 60 pounds)} \\
\hline 1939. \& 24,328 \& 308.9 \& 155.6 \& 55.4 \& 1,717.3 \& 1.192.8 \& 335.3 \& 303.6 \& 0.034 \& 38.6 \& 31.5 \& 0.49 \& 741.2 \& 175.5 \& 565.7 \& 782.2 \\
\hline 1940. \& 24,495 \& 367.2 \& 202.3 \& 40.4 \& \multirow[t]{2}{*}{\(1,7150.4\)
\(1,801.0\)} \& \multirow[t]{2}{*}{\(1,326.0\)
\(1,274.0\)} \& 420.3 \& 336.6 \& . 037 \& 39.7 \& 31.1 \& 54 \& 814.6 \& 221.8 \& \& 697.3 \\
\hline 1941. \& 23,095 \& 404.1 \& 219.4 \& 21.7 \& \& \& 310.0 \& 451.0 \& . 046 \& 43.9 \& 39.9 \& 59 \& 942.0 \& 268.2 \& 673.7 \& 671.4 \\
\hline 1942. \& 29,082 \& 405.2 \& 224.6 \& 40.5 \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 2,132.6 \\
\& 2,107.7
\end{aligned}
\]} \& \multirow[t]{2}{*}{} \& 320.7 \& 350.4 \& \multirow[b]{2}{*}{. 067} \& 52.9 \& \multirow[b]{2}{*}{42.1} \& . 67 \& 969.4 \& 267.2 \& 702.2 \& 818.0 \\
\hline 1943. \& - 39,264 \& 545.5
599.0 \& 351.5 \& 41.4 \& \& \& \multirow[t]{2}{*}{315.3
488.6} \& \multirow[t]{2}{*}{601.0
485.4} \& \& \multirow[t]{2}{*}{28.7
22.5} \& \& \multirow[t]{2}{*}{1.95
1.17} \& \multirow[t]{2}{*}{843.8
\(1,060.1\)} \& \multirow[b]{2}{*}{308.2} \& \multirow[b]{2}{*}{751.9} \& \multirow[t]{2}{*}{\(1,217.9\)
\(1,174.6\)} \\
\hline 1944. \& 30,974 \& 599.0 \& 381.4 \& 60.2 \& \[
\begin{aligned}
\& 2,107.7 \\
\& 2,197.8
\end{aligned}
\] \& \[
\begin{aligned}
\& 1,389.4 \\
\& 1,268.6
\end{aligned}
\] \& \& \& . 066 \& \& 25.6 \& \& \& \& \& \\
\hline 1945. \& 30,668 \& 693.6 \& 471.3 \& 37.1 \& \multicolumn{2}{|l|}{2,309.3 1,477.7} \& 501.5 \& 509.4 \& . 066 \& \multicolumn{2}{|l|}{\(23.7 \quad 13.2\)} \& \({ }_{9} 1.48\) \& 1, 107.6 \& 290.6 \& 817.0 \& \multirow[t]{2}{*}{\(1,260.5\)
1,1997
1,2007} \\
\hline \& 32,497 \& 623.0 \& 417.5 \& 33.8 \& \multirow[t]{2}{*}{2, \(2,106.3\)} \& \multirow[t]{2}{*}{\begin{tabular}{l}
\(1,47.7\) \\
\(1,597.4\) \\
\hline
\end{tabular}} \& 456.5 \& 772.9 \& \& 18.5 \& 8.4 \& \& 1,152.1 \& 282.5 \& 869.6 \& \\
\hline 1947. \& 35, 217 \& 709.2 \& 431.7 \& 68.3 \& \& \& \(\begin{array}{r}4288 \\ 438.5 \\ \hline\end{array}\) \& 963.4 \& 10. 1105 \& 25.5 \& 14.3 \& 2. 92 \& 1, 358.9 \& 299.9 \& 1, 059.0 \& 1,200. 7 \\
\hline 1948. \& 38,275
40,769 \& 685.0
774.1 \& 458.9
454.6 \& 46.9
84.8 \& 2, 2 , 2703.6 \& \(1,532.6\)
\(1,849.0\) \& \& 1,137.0 \& . 086 \& 18.1 \& 17.2 \& 1. 42 \& 1,294.9 \& 240.3 \& 858.1 \& 1,064.8 \\
\hline 1950. \& 38,820 \& 860.4 \& 554.8 \& 57.2 \& 2,991.0 \& 1,752.9 \& 776.1 \& 1,085.2 \& . 086 \& 21.4 \& 18.5 \& 1.43 \& 1,019.3 \& 278.7 \& 740.6 \& \multirow[t]{5}{*}{\[
\begin{array}{r}
920.6 \\
1,163.7 \\
1,082.6 \\
953.6 \\
841.6
\end{array}
\]} \\
\hline 1951.. \& 46,089 \& 851.4 \& 536.1 \& 77.4 \& 2,684.6 \& 1,833.3 \& 676.1 \& 1,081.6 \& . 098 \& 21.5 \& 15.7 \& 1.84 \& 988.2 \& 337.3 \& 650.8 \& \\
\hline 1952.. \& 48, 193 \& 1,069.6 \& 721.3 \& 90.0 \& 4,234.9 \& 2, 562.1 \& 829.2 \& 1,744.1 \& . 105 \& 16.1 \& 9.2 \& 1.96 \& 1,306. 4 \& 241.2 \& 1,085.2 \& \\
\hline 1953. \& 52, 834 \& 1, 100.5 \& 758.2 \& 88.2 \& 3,548.2 \& 2,129.4 \& 1,000.7 \& 1,535.4 \& . 107 \& 18.9 \& 21.7 \& 1. 44 \& 1, 173.1 \& 288.0

182.5 \& 1885.0 \& <br>
\hline 1954.. \& 64,193 \& 985.6 \& 625.1 \& 117.6 \& 3,083.2 \& 1,826.6 \& 987.9 \& 1,224.8 \& 087 \& 26.0 \& 26.4 \& 1.24 \& 983.9 \& 182.5 \& 801.4 \& <br>
\hline 1955.. \& 55,902 \& 1,065.6 \& 729.4 \& 107.8 \& \multirow[t]{2}{*}{$2,787.7$
$2,350.2$} \& 1.499 .6
1.410 .8 \& 1,054.0 \& 1,138.2 \& . 098 \& 29.1 \& 28.6 \& 1. 18 \& 937.1 \& 231.5 \& 705.6 \& \multirow[t]{4}{*}{} <br>
\hline 1956. \& 49,499 \& 1964.4 \& 578.3 \& 97.3 \& \& 1,410.8 \& 1,026.2 \& 1,804.7 \& . 086 \& 21.3 \& 19.0 \& 1.31 \& 1,005. 4 \& 264.8 \& 740.6 \& <br>
\hline 1957. \& 42,935 \& I, 008.0 \& 693.5 \& 58.2 \& 2,582.9 \& 1,431.6 \& 1999.6 \& 1, 618.5 \& . 092 \& 28.5 \& 20.1 \& 1.33 \& 1955.7 \& 243.9 \& 711.8 \& <br>

\hline $$
\begin{aligned}
& 1958 . \\
& 1959 .
\end{aligned}
$$ \& 44, 760

53,647 \& $1,124.1$
$1,192.2$ \& 694.6
746.5 \& 74.9
75.4 \& 2,705.9
$3,425.0$ \& 1,446.1 \& $\begin{array}{r}1,182.3 \\ 1,274.3 \\ \hline\end{array}$ \& 1,252.6 \& . 0987 \& 33.2
23.1 \& 24.6
20.0 \& 1.27
1.26 \& 1,457.4 \& 283.9
200.0 \& $1,173.5$
917.8 \& <br>
\hline 1960.. \& 54,591 \& 1,199.8 \& \multirow[t]{2}{*}{733.0
857.0} \& \multirow[t]{2}{*}{126.4
126.2
185} \& 4,053.2 \& 2,769.2 \& \multirow[t]{2}{*}{1,322.11} \& \multirow[t]{2}{*}{1,950.1} \& \multirow[t]{2}{*}{.081
.086} \& \multirow[t]{2}{*}{33.1
27.3} \& \multirow[t]{2}{*}{25.9} \& \multirow[t]{2}{*}{${ }^{1} 1.13$} \& \multirow[t]{2}{*}{1,354.7} \& \multirow[t]{2}{*}{243.3
157.6} \& \multirow[t]{2}{*}{$1,171.4$
$1,074.8$} \& \multirow[t]{5}{*}{} <br>
\hline 1961. \& 54,198 \& 1,314.8 \& \& \& 3,805.6 \& 2,505.9 \& \& \& \& \& \& \& \& \& \& <br>
\hline 1962. \& 66,045 \& 1, 506.1 \& 953.6 \& 166.9 \& 4,373.4 \& 3, 063.5 \& 1, 302.6 \& 2, 314.2 \& 094 \& 40.7 \& 23.7 \& 1.22 \& 1,092.0 \& 269.1 \& 822.9 \& <br>
\hline 1963. \& 70, 269 \& 1,467.1 \& $1,022.5$ \& 167.6 \& 5,254.9 \& 3, 243.1 \& $1,591.6$ \& $2,637.6$
2,933 \& -093 \& 29.2 \& 14.7 \& 1. 30 \& 1, 146.8 \& 232.7 \& 9914.1
1 \& <br>
\hline 1964. \& 73, 166 \& 1,522.7 \& 1,024.6 \& 184.8 \& 5,575.3 \& 3,664.6 \& 1,670.0 \& 2,933.0 \& . 086 \& 32.5 \& 21.3 \& 1.28 \& 1,283.4 \& 262.4 \& 1,021.0 \& <br>

\hline 1965.......... \& 76,281 \& \multirow[t]{4}{*}{$$
\begin{aligned}
& 1,612.2 \\
& 1,536.1 \\
& 1,912.9 \\
& 2,019.8
\end{aligned}
$$} \& \multirow[t]{4}{*}{\[

$$
\begin{array}{r}
1,055.5 \\
1,49.7 \\
1,402.6
\end{array}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 206.7 \\
& 316.7 \\
& 253.5
\end{aligned}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{array}{r}
5,710.5 \\
5,880.1 \\
6,674.5 \\
7,085.9
\end{array}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 4,019.7 \\
& 3,962.1 \\
& 4,544.3
\end{aligned}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{array}{r}
1,640.8 \\
1,757.9 \\
1,874.6 \\
2,013.4
\end{array}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{aligned}
& 3,410.8 \\
& 2,978.4 \\
& 4,065.5 \\
& 4,162.8
\end{aligned}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{array}{r}
083 \\
.083 \\
.085 \\
.087
\end{array}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{aligned}
& 33.2 \\
& 27.8 \\
& 24.2 \\
& 23.2
\end{aligned}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{aligned}
& 28.8 \\
& 28.4 \\
& 27.8 \\
& 24.8
\end{aligned}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{aligned}
& 1.15 \\
& 1.20 \\
& 1.19 \\
& 1.14
\end{aligned}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{aligned}
& 1,315.6 \\
& 1,311.7 \\
& 1,522.4 \\
& 1,570.4
\end{aligned}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{aligned}
& 298.5 \\
& 249.2 \\
& 315.6 \\
& 341.8
\end{aligned}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{aligned}
& 1,017.1 \\
& 1,062.5 \\
& 1,20.8 \\
& 1,228.6
\end{aligned}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{array}{r}
1,429.9 \\
1,60.4 \\
1,30.2 \\
1,439.2
\end{array}
$$
\]} <br>

\hline 1966. \& 85, 820 \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline 1967. \& 89,379 \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline 1968. \& 105, 322 \& \& \& 311.6 \& \& 4,773.6 \& \& \& \& \& \& \& \& \& \& <br>
\hline \multicolumn{17}{|l|}{1965:} <br>
\hline January..... \& \& 121.0 \& 57.6 \& 210.1 \& \multirow[t]{2}{*}{306.0
158.2} \& 269.8 \& \multirow[t]{2}{*}{$1,614.7$

$1,535.4$} \& \multirow[t]{5}{*}{\[
$$
\begin{aligned}
& 192.6 \\
& 142.8 \\
& 540.2 \\
& 349.2 \\
& 392.2 \\
& 246.6
\end{aligned}
$$

\]} \& \multirow[t]{5}{*}{\[

$$
\begin{array}{r}
.083 \\
.083 \\
.083 \\
.084 \\
.084
\end{array}
$$

\]} \& \multirow[t]{5}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{5}{*}{\[

$$
\begin{aligned}
& 1.18 \\
& 1.17 \\
& 1.18 \\
& 1.14 \\
& 1.16 \\
& 1.11
\end{aligned}
$$
\]} \& \& \& \& <br>

\hline February.... \& \& 186.2 \& 182.1 \& 161.4 \& \& 175.3 \& \& \& \& \& \& \& \& \& \& 304.5 <br>
\hline March.......
April \& \& 196.9
1579 \& 114.3
150.8 \& 189.1 \& 101.0
102.3 \& 437.7 \& 1,224.6 \& \& \& \& 17.6 \& \& \& \& \& <br>
\hline Aprii ........
may $\ldots$, \& \& 157.9
125.1 \& 150.8
134.2 \& 149.7
91.2 \& 102.3
62.0 \& 340.7

274.8 \& | 944.9 |
| :--- |
| 718.5 | \& \& \& \& \& \& \& \& \& <br>

\hline June. \& \& 82.4 \& 44.6 \& 97.5 \& 65.9 \& 421.7 \& 374.0 \& \& \& \& 12.9 \& \& \& \& \& <br>
\hline July.. \& \& 78.9 \& 75.5 \& 70.3 \& 238.4 \& 219.9 \& 334.3 \& 322.4 \& . 084 \& \& \& 1.10 \& \& \& \& <br>
\hline August...... \& \& 65.3 \& 28.4 \& 86.5 \& 906.8 \& 243.7 \& 708.7 \& 96.9 \& . 082 \& \& \& \& \& \& \& 429.1 <br>
\hline September... \& \& 59.2
294.2 \& 46.0 \& 71.8 \& 1,547.4 \& 385. 1 \& 1,356.3 \& 150.9 \& . 082 \& \& 36.0 \& 1.15 \& \& \& \& <br>
\hline October......
November \& \& 294.1 \& 75.7 \& 201.9 \& 1,403.2 \& 442.5 \& 1,858.6 \& 244.5 \& . 080 \& \& \& 1.17 \& \& \& \& <br>
\hline November ...
December... \& \& 112.4
132.8 \& 77.3
85.0 \& 180.1
20.7 \& 482.1
337.2 \& 408.1
40.4 \& $1,787.4$
$1,640.8$ \& 440.3
292.0 \& . 082 \& \& 28.8 \& 1.13
1.18 \& \& \& \& 368.1 <br>
\hline 1966: \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Jonuary \& \& 120.7 \& 137.4 \& 158.1 \& 332.0 \& 360.0 \& 1,526.6 \& 335.5 \& 082 \& \& \& 1.25 \& \& \& \& <br>
\hline February \& \& 80.3 \& 49.0 \& 161.8 \& 195.3 \& 316.1 \& 1,349.5 \& 206.7 \& . 082 \& \& \& 1.22 \& \& \& \& 419.0 <br>
\hline March. \& \& 126.3 \& 104.5 \& 143.1 \& 132.6 \& 29.0 \& 1,170.0 \& 232.7 \& . 083 \& \& 24.8 \& 1.16 \& \& \& \& ) <br>
\hline April. \& \& 94.7
75.6 \& 59.1 \& 146.1
80.3
17. \& 107.8 \& 253.4
288.4 \& 1, 002.2 \& 205.5 \& . 083 \& \& \& 1.17 \& \& \& \& <br>
\hline May. \& \& 75.6
17.4 \& 97.1
60.8 \& 80.3
171.2 \& 71.5
25.2 \& 288.4
364.6 \& 763.0
442.3 \& 294.9
219.0 \& . 083 \& \& 19.0 \& 1.14 \& \& \& \& 382.4 <br>
\hline July ... \& \& \& 54.4 \& 98.5 \& 98.4 \& 271.3 \& \& 404.2 \& . 083 \& \& \& 1.22 \& \& \& \& <br>
\hline August...... \& \& 81.7 \& 53.4 \& 96.8 \& 896.1 \& 231.7 \& 622.6 \& 85.1 \& . 083 \& \& \& 1.24 \& \& \& \& 411.4 <br>
\hline September...
October.... \& \& 265.8 \& 109.3 \& 167.5 \& $1,312.0$
$1,640.5$ \& 365.7 \& 1, 132.5 \& 200.2 \& . 083 \& \& 37.7 \& 1.23 \& \& \& \& ) <br>
\hline November \& \& 32.6 \& 53.7 \& 261.7 \& $\stackrel{663.9}{ }$ \& 416.2 \& 1,867.0 \& 246.1 \& . 085 \& \& \& 1.21 \& \& \& \& 387.6 <br>
\hline December \& \& 153.7 \& 57.6 \& 316.7 \& 404.8 \& 399.5 \& 1,757.9 \& 322.1 \& . 085 \& \& 28.4 \& 1.25 \& \& \& \& 38.6 <br>
\hline 1967: \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline January \& \& 179.1 \& 197.3 \& 259.5 \& 341.4 \& 403.1 \& 1,611.0 \& 449.5 \& . 085 \& \& \& 1.20 \& \& \& \& <br>
\hline February \& \& 147.4 \& 18.6 \& 248.1 \& 294.2 \& 414.2 \& 1,416.4 \& 390.2 \& . 085 \& \& \& 1. 19 \& \& \& \& 349.2 <br>
\hline March
April \& \& 162.6

137.7 \& | 122.1 |
| :--- |
| 134.3 | \& 239.1

202.2 \& $\begin{array}{r}231.8 \\ 149.8 \\ \hline\end{array}$ \& | 440.5 |
| :--- |
| 385.3 | \& $1,163.0$

900.3 \& 461.1
319.3 \& 085
085 \& \& 24.3 \& 1.23 \& \& \& \& ) <br>
\hline May \& \& 180.0 \& 206.1 \& 119.7 \& 104.4 \& 385. 2 \& 616.0 \& 324.5 \& 085 \& \& \& 1.22 \& \& \& \& 275.4 <br>
\hline June........ \& \& 103.9 \& 58.1 \& 135.5 \& 25.6 \& 275. 8 \& 379.5 \& 509.6 \& . 085 \& \& 18.7 \& 1.17 \& \& \& \& 27.4 <br>
\hline July. \& \& 143.8 \& 121.8 \& 113.1 \& 405.0 \& 205.9 \& 450.3 \& 222.7 \& . 085 \& \& \& \& \& \& \& <br>
\hline August......
September... \& \& 201.7
165.0 \& 153.4
145.3 \& 118.4
70.0 \& $1,132.7$
$1,527.7$ \& 288.6
358.1 \& $\begin{array}{r}911.6 \\ 1 \\ 571 \\ \hline\end{array}$ \& 194.4
226.9 \& . 085 \& \& 33.3 \& 1.17 \& \& \& \& 388.2 <br>
\hline October.... \& \& 351.6 \& 41.4 \& 269.2 \& 1,486.7 \& 503.9 \& 2,063.9 \& 288.0 \& . 085 \& .... \& \& 1.16 \& \& \& \& <br>
\hline November... \& \& 80.7 \& 42.5 \& 275.5 \& 591.5 \& 475.4 \& 2,002.6 \& 337.2 \& . 085 \& \& \& 1.14 \& \& \& \& 347.4 <br>
\hline December... \& \& 59.3 \& 61.6 \& 253.5 \& 384.3 \& 408.5 \& 1,874.6 \& 342.6 \& . 085 \& \& 27.8 \& 1.13 \& \& \& \& \} 34.4 <br>
\hline 1968: \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline January .... \& \& 186.6 \& 134.5 \& 260.3 \& 337.6 \& 451.0 \& 1,671.4 \& 558.9 \& . 085 \& ..... \& \& 1.17 \& \& \& \& <br>
\hline February....: \& \& 212.7 \& 224.0
167.1 \& 184.6
178.8 \& 510.7
235.0 \& 485.2
423.9 \& $1,6154.1$
$1,300.7$ \& 295.4
480.6 \& . 088 \& $\ldots$ \& \& 1.18 \& \& \& \& 372.9 <br>
\hline April ........ \& \& 205.6 \& 187.7 \& 142.2 \& 140.6 \& 433.8 \& $\begin{array}{r}1,988.2 \\ \hline 98.2\end{array}$ \& 486.6
469.2 \& . 090 \& \& 23.2 \& 1.13 \& \& \& \& <br>
\hline may ......... \& \& 122.3 \& 119.2 \& 105.9 \& 61.5 \& 409.6 \& 643.9 \& 405.5 \& . 090 \& \& \& 1.14 \& \& \& \& 300.4 <br>
\hline June......... \& \& 82.8 \& 63.3 \& 87.5 \& 87.7 \& 299.1 \& 417.4 \& 299.6 \& 090 \& \& 18.0 \& 1. 12 \& \& \& \& \} <br>
\hline July ........ \& \& 91.3 \& 80.5 \& 68.8 \& 126.1 \& 248.3 \& 272.3 \& 235.5 \& . 090 \& \& \& 1. 10 \& \& \& \& <br>
\hline August ..... \& \& 54. 1 \& 27.9 \& 79.0 \& 1, 182.5 \& 304.7 \& 783. 8 \& 169.1 \& . 087 \& \& \& 1.09 \& \& \& \& 431.7 <br>
\hline September... \& \& 169.8
371.1 \& 75.7
68.7 \& 110.1
285.8 \& $1,731.9$
$1,584.0$ \& 371.6
480.5 \& 1,546.6 \& 342.5 \& . 081 \& \& 31.7 \& 1.12 \& \& \& \& ) <br>
\hline October.....
November \& \& 114.8 \& 68.7
58.1 \& 285.8
315.3 \& 1, 7484.5 \& 480.5
518.7 \& 2, 122.2 \& 209.4
335.8 \& . 083 \& $\ldots$ \& \& 1.17 \& \& \& \& 334.2 <br>
\hline November... \& \& 214.5 \& 169.6 \& 311.6 \& 338.7 \& 347.2 \& 2,013.4 \& 361.2 \& . 085 \& \& 24.3 \& 1.20 \& \& \& \& 2 <br>
\hline
\end{tabular}

FOOD AND KINDRED PRODUCTS; TOBACCO--GRAIN AND GRAIN PRODUCTS--Con.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{4}{*}{YEAR AND
MONTH
OR QUARTER} \& \multicolumn{8}{|c|}{WHEAT} \& \multicolumn{7}{|c|}{WHEAT FLOUR} \\
\hline \& \multicolumn{3}{|l|}{Stocks (domestic), end of period} \& \multicolumn{2}{|c|}{Exparts \({ }^{2}\)} \& \multicolumn{3}{|c|}{Prices, wholesole \({ }^{3}\)} \& \multicolumn{2}{|l|}{Production \({ }^{4}\)} \& \multirow[b]{2}{*}{Grindings wheat \({ }^{4}\)} \& \multirow[b]{2}{*}{Stocks held by mils, end of 5 period} \& \multirow[b]{2}{*}{Exports \({ }^{2}\)} \& \multicolumn{2}{|l|}{Prices, wholesole \({ }^{6}\)} \\
\hline \& Total \& On farms \& Off farms \& Total,
including flour \& Wheat only \& No. 1 northern spring (Minnes)
apolis) \& No. 2 hard and dark hard (Kansas City) \& Weighted 6 markets, all grades \& Flour \& Offal \& \& \& \& Spring, standard Patent apolis) \& Winter, hard, 95\% (Kansa City) \\
\hline \& \multicolumn{5}{|c|}{Millions of bushels ( 60 pounds)} \& \multicolumn{3}{|l|}{Dollars per bushel ( 60 pounds)} \& \[
\begin{array}{|c|}
\hline \text { Thousonds } \\
\text { of sacks } \\
\text { (100 pounds) }
\end{array}
\] \& Thousands of short tons \& Thousands of bushels (60 pounds) \& \multicolumn{2}{|l|}{Thousands of sacks (100 pounds)} \& \multicolumn{2}{|l|}{Dollars per 100 pounds} \\
\hline 1939. \& 606.0 \& 229.4 \& 376.6 \& 99.6 \& 63.2 \& 0.84 \& 0.76 \& 0.79 \& \({ }^{7} 218,283\) \& \({ }^{7} 4,486\) \& 7509,690 \& 10, 124 \& 15.2 \& 2.395 \& 2. 203 \\
\hline 1940. \& 723.8
999.9 \& \begin{tabular}{l}
280.0 \\
371.8 \\
\hline 18
\end{tabular} \& \begin{tabular}{l}
443.8 \\
628.1 \\
\hline 68.
\end{tabular} \& 41.5
40.6 \& 14.4
13.1 \& \begin{tabular}{l}
1.82 \\
1.02 \\
\hline
\end{tabular} \& . 87 \& \begin{tabular}{l}
.89 \\
.98 \\
\hline
\end{tabular} \& 212,700
216,800 \& 4,302
4,356 \& 494,900
504,300 \& 8,
7
7
7 763 \& 11.3
11.5
1.5 \& 2.439
2.897
8.83 \& 2.423 \\
\hline 1942. \& 1,152.4 \& 484.8 \& 667.7 \& 27.2 \& 6.6 \& 1.21 \& 1.19 \& 1.17 \& \begin{tabular}{l}
221,100 \\
\hline 237
\end{tabular} \& 4,444 \& 515, 300 \& 7,693 \& 8.6 \& \({ }_{3}^{2.132}\) \& 2.622
2. 919 \\
\hline 1943.. \& +817.6 \& 382.4 \& 435.2 \& 43.6 \& 11.8 \& 1.45 \& 1. 44 \& 1. 44 \& 237, 900 \& 4,718 \& 551, 100 \& 7,892 \& 13.2 \& \({ }^{8} 3.353\) \& \({ }^{8} 3.275\) \\
\hline 1944.. \& 828.3 \& 384.6 \& 443.7 \& 50.1 \& 10.0 \& 1.63 \& 1.60 \& 1.61 \& 243,400 \& 4,878 \& 565, 100 \& 6,998 \& 16.9 \& 3.439 \& 3. 286 \\
\hline 1945. \& 681.9 \& 361.0 \& 321.0 \& 185.9 \& 128.6 \& 1.71 \& 1.65 \& 1.67 \& 274,400 \& 5,598 \& 640,720 \& 6,775 \& 24.6 \& 3. 440 \& 3. 343 \\
\hline 1946............ \& 642.5 \& 366.0 \& 276.5 \& 299.2 \& 187.1 \& 1.99 \& \({ }^{9} 1.89\) \& 1.94 \& 278, 900 \& 4,895 \& 624, 740 \& 6, 436 \& 49.7 \& \({ }^{10} 4.730\) \& \({ }^{10} 4.616\) \\
\hline 1947. \& 880.8 \& \(\begin{array}{r}427.8 \\ 487 \\ \hline\end{array}\) \& 3772.9 \& 492.0 \& 266.7 \& \(\begin{array}{r}2.78 \\ \hline 2 \\ \hline\end{array}\) \& 2. 58 \& 2. 66 \& 305,499 \& 5,913 \& 701,799
639 \& 5,972 \& 78.6 \& 6. 674 \& 6. \({ }^{\text {c }} 589\) \\
\hline 1948............ \& 864.5
900.3 \& \(\begin{array}{r}387.4 \\ 318.3 \\ \hline\end{array}\) \& 477.1
582.0 \& 496.3
413.9 \& 327.5
340.5 \& 2.57
2.36 \& 2.37
2.16 \& 2.50 \& 279,133
234,351 \& 54,337 \& 639,476
543,475 \& \(\begin{array}{r}\text { 5, } \\ 4,998 \\ \hline\end{array}\) \& 74.9
32.2 \& \begin{tabular}{l} 
6. \\
5 \\
5.641 \\
\hline
\end{tabular} \& 5. 582
5. 232 \\
\hline 1950. \& 1,002. 5 \& 336.2 \& 666.3 \& 252.4 \& 206.1 \& 2.41 \& 2.24 \& 2.29 \& 224,899 \& 4,534 \& 523, 111 \& 5,049 \& 19.9 \& 5. 948 \& 5. 429 \\
\hline 1951. \& 1853.9 \& 335.8 \& 518.1 \& 476.1 \& 422.6 \& 2.52 \& 2. 42 \& 2.41 \& 229, 292 \& \& 535, 235 \& 4,701 \& 23.0 \& 6. 099 \& 5. 752 \\
\hline 1952. \& 1,109.4 \& 404.6 \& 704.8 \& 418.2 \& 369.5 \& 2.55 \& 2.42 \& 2. 45 \& 228, 148 \& 4,605 \& 532, 374 \& 4, 152 \& 20.9 \& 5.682 \& 5. 477 \\
\hline 1953. \& \(1,334.2\)
\(1,481.2\) \& 425.0
321.1 \& 909.2
\(1,160.1\) \& 276.2
233.2 \& 235.6
193.9 \& 2.53
2.65 \& 2.28
2.38 \& 2.
2.
26 \& 222,177
221,405 \& 4,432
4,440 \& (11 \(\begin{array}{r}515,446 \\ 514,028 \\ \hline\end{array}\) \& 4,476
4,661 \& 17.4
16.9 \& 6.063
6.667 \& 5.649
6.133 \\
\hline 1956. \& 1, 489.0 \& 294.5 \& 1, 194.5 \& 466.7 \& 410.7 \& 2.45 \& 2.25 \& 2.39 \& 229,758 \& 4,416 \& 527, 159 \& 5,572 \& 24.3 \& \({ }_{6}^{6.133}\) \& 5. 935
5.676 \\
\hline \& 1, 384.8 \& 294.6 \& \(1,090.3\) \& 477.3 \& 416.0 \& 2.40 \& 2.23 \& 2.35 \& 238,888 \& 4,584 \& 548, 532 \& 4,905 \& 26.5 \& 6.052 \& 5.680 \\
\hline 1955. \& 1,820.4 \& 456.8 \& 1,363.6 \& 392.6 \& 330.2 \& 2.33 \& 2.06 \& 2. 23 \& \({ }^{11} 248,004\) \& \({ }^{11} 4,713\) \& \({ }^{11} 5666\) 688 \& 4, 353 \& 27.1 \& 5. 931 \& 125.423 \\
\hline 1959. \& 1,874.7 \& 328.6 \& 1,546.1 \& 420.1 \& 357.4 \& 2.26 \& 2.02 \& 2.20 \& 250, 568 \& 4,706 \& 570,856 \& 4,887 \& 27.3 \& 125.534 \& 125.061 \\
\hline 1960. \& 2,068.0 \& 422.1 \& 1,646.0 \& 578.9 \& 506.8 \& 2.21 \& 2.02 \& 2.17 \& 255, 141 \& 4,827 \& 582,719 \& 4,709 \& 31.4 \& \({ }^{13} 5.322\) \& \({ }^{13} 4.992\) \\
\hline 1961........... \& 1,982.6 \& 359.5 \& 1,623.1 \& 697.9 \& 628.6 \& 2.28 \& 2.04 \& 2.25 \& 260, 316 \& 4,858 \& 591, 999 \& 4,973 \& 30.1 \& 5. 520 \& 5. 167 \\
\hline 1962........... \& \(1,816.5\)
\(1,613.8\) \& 316.5
309.7 \& 1,500.0 \& 590.3
716.6 \& 516.2
639.1 \& 2.
2.48

2 \& 2.19
2.20 \& 2.41
2.33 \& 11 2660,007 \& ${ }^{11} 44,876$ \& 11 589, ${ }^{595}$ \& 4,789
4
4
5 \& 32.2
33.7 \& 5.909
5.639 \& 5. 621
5.365 <br>
\hline 1964.. \& 1,449.4 \& 389.8 \& 1,059.6 \& 819.5 \& 746.2 \& 2.06 \& 1.86 \& 1.92 \& ${ }^{11} 261,663$ \& ${ }^{11} 4,890$ \& 11591,654 \& 5,068 \& 31.5 \& 5.652 \& 5. 390 <br>
\hline 1965.. \& 1,366.0 \& 405.3 \& 930.7 \& 694.2 \& 646.5 \& 1.83 \& 1.58 \& 1.70 \& 250,384 \& 4,645 \& 564,724 \& 4,314 \& 20.5 \& 5.784 \& 5. 464 <br>
\hline \& 1,049.1 \& 408.5 \& 640.6 \& 875.7 \& 820.8 \& 1.97 \& 1.81 \& 1.88 \& 253, 000 \& 4,619 \& 568, 672 \& 4,180 \& 23.5 \& 6.365 \& 5. 994 <br>
\hline 1967. \& 1,212.1 \& 507.6 \& 704.5 \& 675.6 \& 637.1 \& 1.92 \& 1.68 \& 1.88 \& 245, 240 \& 4,423 \& 549,801 \& 4,372 \& 16.5 \& 6.124 \& 5. 631 <br>
\hline 1968. \& 1,344.3 \& 580.0 \& 764.3 \& 642.1 \& 587.8 \& 1.79 \& 1.52 \& 1.77 \& 254, 185 \& 4,510 \& 569,649 \& 4,638 \& 23.3 \& 5. 927 \& 5. 449 <br>
\hline 1965: \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Jonuary . . \& \& \& \& 20.8 \& 19.7 \& 1. 80 \& 1.63 \& 1.70 \& 19,832 \& 373 \& 44, 864 \& \& 5 \& 5. 610 \& 5. 387 <br>
\hline February \& \& \& \& 24.5
78.7 \& 22.6 \& 1.80 \& 1.61 \& 1.69 \& 17,798 \& 333
414 \& 40, 248 \& \& . 8 \& 5. 585 \& 5. 310 <br>
\hline March........ \& 1,145.9 \& 264.1 \& 881.8 \& 72.7
68.8 \& 69.9
62.3 \& 1.80 \& 1.57
1.54
1.5 \& 1.69 \& 22, 2988 \& 414 \& 50, 079 \& 4,709 \& 1.2 \& ${ }^{5} 5.560$ \& 5. 303 <br>
\hline April......... \& \& \& \& 65.4 \& 62.6 \& 1.81 \& 1.52 \& 1.65 \& 19,329 \& 360 \& 43,473 \& \& 1.2
1.2 \& 5. 573 \& 5. 260 <br>
\hline June. . \& 817.3 \& 132.5 \& 684.7 \& 59.7 \& 56.1 \& 1.81 \& 1.46 \& 1.61 \& 23, 117 \& 428 \& 52,139 \& 4,846 \& 1.6 \& 5.740 \& 5. 360 <br>
\hline July...... \& \& \& \& 68.2 \& 64.9 \& \& \& \& \& \& \& \& \& \& <br>
\hline August..... \& 1,704.0 \& 558.3 \& 1,145.7 \& 68.2
69.4
6.4 \& 58.3
64.2
68.6 \& 1.89
1.84
1.88 \& 1.59
1.61
1.6 \& 1.60
1.76 \& 21, ${ }^{2} 805$ \& 342
404

426 \& | 49,302 |
| :--- |
| 41 |
| 51 |
| 1515 | \& 4.136 \& 2.3

2.2 \&  \& 5.63
5.670
5.577 <br>
\hline October... \& \& \& 1, 4.7 \& 67.2 \& 64.2

60.6 \& 1.84 \& 1.63 \& 1.72 \& 23,017 \& 424 \& | 51,793 |
| :--- | \& 4, 136 \& 2.8

2.8 \& 5.875
5.975 \& 5.577
5.600 <br>
\hline November \& \& \& \& 55.2 \& 51.0 \& 1. 88 \& 1.65 \& 1.76 \& 20,945 \& 384 \& 47, 175 \& \& 1.8 \& 5. 988 \& 5.617 <br>
\hline December... \& 1,336.0 \& 405.3 \& 930.7 \& 58.8 \& 54.3 \& 1.87 \& 1.64 \& 1.75 \& 21, 187 \& 388 \& 47,697 \& 4,314 \& 1.9 \& 5.963 \& 5.617 <br>
\hline 1966: \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Jonuory..... \& \& \& \& 58.5 \& 56.3 \& 1.86 \& 1.66 \& 1.75 \& 19,838 \& 364 \& 44,909 \& \& 1.0 \& 5. 988 \& 5.617 <br>
\hline February.....
March...... \& 917.3 \& 255.6 \& 661.7 \& 69.5 \& 67.9 \& 1.88 \& 1.65 \& 1.77 \& 19,299 \& 354 \& 43,495 \& \& . 7 \& 5. 988 \& 5. 567 <br>
\hline Aprii ......... \& \& \& \& 83.6 \& 77.7 \& 1.84 \& 1.64 \& 1.72 \& 20, 248 \& 371 \& - 45,742 \& 4,086 \& 1.2
2.5 \& 5. 913
5.925 \& 5. 540
5. 567 <br>
\hline May .... \& \& \& \& 72.8 \& 67.0 \& 1.87 \& 1.74 \& 1.78 \& 20,291 \& 370 \& 45,542 \& \& 2.5 \& 6.050 \& 5.800 <br>
\hline June.... \& 535.2 \& 130.8 \& 404.4 \& 76.2 \& 71.4 \& 1.98 \& 1.89 \& 1.88 \& 21,988 \& 399 \& 49,309 \& 4,228 \& 2.1 \& 6.450 \& 6. 200 <br>
\hline July..... \& \& \& \& 68.8 \& 64.1 \& 2. 10 \& 1.99 \& 1.96 \& 19,708 \& 363 \& 44,581 \& \& 2.0 \& 6. 905 \& 6.573 <br>
\hline August.... \& \& \& \& \& \& \& \& \& 22,017 \& 401 \& 49,482 \& \& 2.5 \& 6. 838 \& 6. 483 <br>
\hline September....
October..... \& 1,436.5 \& 540.1 \& 876.4 \& 76.2 \& 71.6 \& 2.09 \& 1.93 \& 2.88 \&  \& 416 \& 51,048 \& 4,197 \& 2.0 \& 6. 813 \& 6.433 <br>
\hline October. November \& \& \& \& 81.8
62.1
5 \& 75.8
56.1 \& 2.02
2.00 \& 1.80
1.88 \& 2.00
1.98 \& 22,553
21,134 \& 412
385 \& -50,662 \& \& 2.6
2.6 \& 6.638
6.550 \& 6. 167 <br>
\hline December ... \& 1,049, 1 \& 408.5 \& 640.6 \& 55.1 \& 50.5 \& 1.97 \& 1.86 \& 1.95 \& 20,463 \& 373 \& 45,778 \& 4, 180 \& 2.6
2.0 \& 6. 625 \& 5. 883 <br>
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline January. \& \& \& \& 51.8 \& 48.2 \& 1.92 \& 1.79 \& 1.91 \& 20, 278 \& 372 \& 45,614 \& \& 1.6 \& 6.250 \& 5.700 <br>
\hline February.... \& \& \& \& 40.7 \& 38.0 \& 1.91 \& 1.73 \& 1.87 \& 19,019 \& 346 \& 42,748 \& \& 1.2 \& 6. 175 \& 5.633 <br>

\hline | March........ |
| :--- |
| April.... | \& 700.1 \& 238:8 \& 461.4 \& | 50.8 |
| :--- |
| 48.3 | \& 46.5

44.6 \& 1.97
1.96 \& 1.84
1.78
1 \& 1.93

1.91 \& \begin{tabular}{l}
21,272 <br>
19 <br>
\hline 19

 \& 

372 <br>
345 <br>
\hline
\end{tabular} \& 47, 8165 \& 4,226 \& 1.8 \& 6.263 \& 5. 8.850 <br>

\hline May .......... \& \& \& \& 48.0 \& 44.2 \& 1.99 \& 1.77 \& 1.94 \& 19,756 \& 345 \& 42, 442 \& \& 1.6 \& 6. 6.263 \& 5. 790
5.767 <br>
\hline June........ \& 425.0 \& 145.5 \& 279.5 \& 50.5 \& 45.9 \& 1.94 \& 1.66 \& 1.86 \& 20,139 \& 365 \& 44,911 \& .4,224 \& 2.0 \& 6.213 \& 5.700 <br>
\hline July........ \& \& \& \& 59.6 \& 57.4 \& 1.93 \& 1.61 \& 1.75 \& 19,083 \& 335 \& 42,817 \& \& 9 \& 6.275 \& 5. 800 <br>
\hline August...... \& \& \& \& 65.4 \& \& \& \& 1.81 \& 21, 898 \& \& 48,928 \& \& 1.0 \& 6. 013 \& 5. 583 <br>
\hline September... \& 1,559.3 \& 604.6 \& 954.7 \& 71.0 \& 68.4 \& 1. 90 \& 1. 57 \& 1. 90 \& 20, 980 \& 382 \& 47, 180 \& 4,689 \& 1.1 \& 5. 975 \& 5. 450 <br>
\hline October.....
November ... \& \& \& \& 59.0
71.5
50.1 \& 56.8
68.9 \& 1.93
1.91
1.95 \& 1.63
1.59
1.58 \& 1.93
1.86
1.86 \& 21,809
21,046
20 \& 394
378
378 \& 49,105 \& \& 1.9
1.1 \& 5. 975
5. 925 \& 5. 483
5. 433 <br>
\hline December.... \& 1,212.1 \& 507.6 \& 704.5 \& 59.1 \& 55.2 \& 1.85 \& 1.58 \& 1.86 \& 20, 731 \& 371 \& 46, 503 \& 4,372 \& 1.7 \& 5.913 \& 5. 383 <br>
\hline 1968: \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline January .... \& \& \& \& 63.1 \& 58.7 \& 1.86 \& 1.62 \& 1.87 \& 21,543 \& 387 \& 48;368 \& \& 1.9 \& 5.938 \& 5. 433 <br>
\hline February.... \& 839.5 \& 362.4 \& 477.1 \& 69.1
63.4 \& 65.4
59.1 \& 1.85
1.87 \& 1.63
1.61
1 \& 1.85
1.84
18 \& 20,379 \& 366
390 \& 45,637
49
49 \& \& 1.6 \& 6.020 \& 5. 500 <br>
\hline April ........ \& \& \& 47.1 \& 6.8 \& 58.0
58.0 \& 1.87
1.84 \& 1.67 \& 1.84 1.83 \& 21,873

20,025 \& | 390 |
| :--- |
| 355 | \& 49,019 \& 4,348 \& 1.8

2.9 \& 6.020
6.210 \& 5. 450
5. 938 <br>
\hline May. \& \& \& \& 42.2 \& 39.1 \& 1.81 \& 1.55 \& 1.78 \& 19,985 \& 351 \& 44,374 \& \& 1.3 \& 5. 888 \& 5. 350 <br>
\hline June. \& 539.4 \& 230.4 \& 309.0 \& 48.3 \& 45.6 \& 1.77 \& 1.48 \& 1.70 \& 19,687 \& 352 \& 44,119 \& 4,262 \& 1.1 \& 5.775 \& 5. 267 <br>
\hline July....... \& \& \& \& 51.1. \& 48.0 \& 1.74 \& 1.42 \& 1. 62 \& \& 369 \& 45,852 \& \& 1.3 \& 5.775 \& 5. 350 <br>
\hline August..... \& 1,678.3 \& 731.8 \& 946.5 \& $\begin{array}{r}50.2 \\ 30.4 \\ \hline\end{array}$ \& 46.5
25.2 \& 1.68
1.72 \& 1.41

1.42 \& \begin{tabular}{l}
1.62 <br>
1.73 <br>
\hline 1

 \& 

21,873 <br>
21 <br>
\hline 153
\end{tabular} \& 391

379 \& 48,950 \& \& 1.6 \& ${ }_{5}^{5} .788$ \& 5. ${ }^{\text {5 }} 385$ <br>

\hline September.... \& ,6\%83 \& 31.8 \& 946.5 \& | 32.6 |
| :--- |
| 8.7 | \& 37.9 \& 1.79 \& 1.49 \& 1. 83 \& 21, 206 \& 411 \& 48, 58.606 \& 4,517 \& 2.0 \& 5.913

5.925 \& 5. 563 <br>
\hline November \& \& \& \& 50.7 \& 44.0 \& 1.79 \& 1. 54 \& 1. 83 \& 22,080 \& 386 \& 49,523 \& \& 2.9 \& 5. 950 \& 5. 513 <br>
\hline December ... \& 1,344.3 \& 580.0 \& 764.3 \& 66.3 \& 60.3 \& 1.72 \& 1. 50 \& 1.78 \& 21,279 \& 374 \& 47,667 \& 4,638 \& 2.6 \& 5.925 \& 5. 463 <br>
\hline
\end{tabular}

FOOD AND KINDRED PRODUCTS; TOBACCO--LIVESTOCK

| YEAR ANDMONTH | cattle and calves |  |  |  |  |  | hogs |  |  |  | SHEEP AND LAMBS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Slaughter (federally inspected) ${ }^{1}$ |  | Receipts, selected publicmarkets ${ }^{2}$ | Prices, wholesale |  |  | Slaughter (federally spected) ${ }^{1}$ | Receipts, selected public markets ${ }^{2}$ | Prices ${ }^{5}$ |  | Sloughter (federally spected) ${ }^{1}$ | Receipts, selected public markets ${ }^{2}$ | Price, wholesale, lambs, average (Chicago) ${ }^{6}$ |
|  | Calves | Cattle |  | $\begin{gathered} \text { Beef } \\ \text { steers } \\ \text { (Chicago) }^{3} \end{gathered}$ | Steers, stocker and feeder (Kansas $^{3}$ (ity) ${ }^{3}$ | Calvas, <br> National <br> Stock- <br> yards; <br> Chicago, <br> prior to $1959)^{4}$ <br> 1959) ${ }^{4}$ |  |  | Wholesale, avercge, all grades (Chicogo) | Hog-corn price ratio (bushels of corn equal in value to 100 pounds of live hog) |  |  |  |
|  | Thousands of animols |  |  | Dollars per 100 pounds |  |  | Thousands of animols |  | Dollars per 100 pounds |  | Thousands of animals |  | Dollars per 100 pounds |
| 1939........... | 5,264 | 9,446 | 20,456 | 9.75 | 8.09 | 20.11 | 41,368 | 27,974 | 6.57 | 13.3 | 17,241 | 23,817 | 9.33 |
| 1940. | 5,359 | 9,756 | 20,359 | 10.43 | 8.55 | 10.62 | 50,398 | 34,556 | 5.71 | 9.2 | 17,351 | 22,754 | 9.66 |
| 1941.......... | 5,461 | 10.946 | 21,356 24,660 | 11.33 | 9.95 | ${ }_{13}^{12.11}$ | ${ }_{53}^{46,520}$ | 30,659 | 9.45 | 14.2 | 18,125 | 22,817 | 11.28 |
|  | 5,760 5,209 | 12,34 11,727 | 24,660 23,884 | 13.79 15.30 | 12.35 | ${ }_{14.45}^{13.53}$ | 53,431 | 34,415 41,077 | 13.70 14.31 | 13.6 | 23,363 | 30,467 | 14.91 |
| 1944. | 7,770 | 13,960 | 27,802 | 15.44 | 11.78 | 14.22 | 69,017 | 44,511 | 13.57 | 11.6 | 21,876 | 29,208 | 14.52 |
| 1945........... | 7,020 | 14,538 | 29,242 | 16.18 | 13.07 | 15.16 | 40,960 | 25,342 | 14.66 | 12.8 | 21,220 | 27,658 | 14.90 |
| 1946............ | 5,842 | 11,413 | 28,096 | 19.16 | 15.87 | 16,87 | 44,394 | 28,465 | 18.40 | 12.6 | 19,885 | 26,147 | 18.40 |
| 1947............ | 7,933 | 15,524 | 29,562 | ${ }_{3}^{25.83}$ | ${ }_{25.84}^{20.87}$ | 24.93 <br> 28.87 <br> 2.58 | 49,116 | 29,953 | 24.45 | 13.6 | 16,667 | 21,679 | ${ }_{2}^{22.04}$ |
| 1948........... | 6,907 6,449 | 12,994 13,222 | 24,950 24,569 | 30.88 25.80 | 25.54 21.34 | ${ }_{27.52}^{28.87}$ | 47,615 53,032 | 30,611 | 23.14 18.12 | 13.0 | 15,343 12,136 | 19,814 15,843 | 25.54 25.04 |
| 1950.......... | 5,850 | 13, 103 | 23, 141 | 22.35 | 26.67 | 30.79 | 56,964 | 35,325 | 18.20 | 13.7 | 11,739 | 15,435 | 27.54 |
| 1951........... | 4,985 | 11,879 | 21,737 | 35.72 | 32.63 | 37.06 | 62,054 | 38,7.22 | 20.12 | 12.4 | 10,056 | 13,718 | 34.31 |
| 1952......... | 5,294 | 13.165 | 23,728 | 32.38 | 25.55 | 34.23 | 62,451 | 38,017 | 17.94 | 11.0 | 12,694 | 15,772 | ${ }^{26.76}$ |
| 1953........... | 7,013 | 17,629 | 28,004 | 23.62 | 17.35 | 25.00 | 53,813 | 29,638 | 21.65 21.32 | 15.0 15.0 | 14,283 14.148 | 15,960 15,573 | 22.46 |
| 1954........... | 7,573 | 18,476 | 29,032 | 24.23 | 18.97 | 23.19 | 52,894 | 29,043 | 21.32 | 15.0 | 14,148 | 15,573 | 21.59 |
| 1955.......... | 7.499 | 19,056 | 27,543 | 22.59 | 18.60 | 24.58 | 61,370 | 34,204 | 14.80 | 11.8 | 14,383 | 15,332 | 20.95 |
| 1956............ | 7.843 | 20, 186 | 28,881 | 22.00 | 17.37 | ${ }_{25,92}^{23.85}$ | 65,748 | 36,310 31924 | 14.35 1789 | 11.5 | 14,228 13 13 | 15,005 <br> 12,710 <br> 12, | ${ }_{22}^{21.12}$ |
|  | 5,672 | 19,464 17,642 | 22,939 | 23.48 27.9 | 25.56 | ${ }_{32,08}$ | 59,462 | 31,924 30,265 | 19.80 | 18.6 | 12,397 | 11,737 | 22.58 |
| 1959. | 4,875 | 17,458 | 22,324 | 27.53 | 25.61 | ${ }^{7} 31.88$ | 68,708 | 34,751 | 14.12 | 13.2 | 13,466 | 12,979 | 20.93 |
| 1960.. | 5,260 | 19,394 | $\mathrm{B}_{1}^{22,146}$ | 25.93 | 22.93 |  |  |  |  |  | 14,036 | 8, 2,528 | 19.26 |
| 1961.......... | 5,005 4880 | 19,968 20,339 | $\begin{array}{r}814,653 \\ 14,695 \\ \hline\end{array}$ | 24.46 27.20 | 23.30 24.53 | 30.17 29.75 | 65,632 | $\begin{array}{r}819,032 \\ 19,798 \\ \hline 8 .\end{array}$ | 16.71 16.44 | 16.5 16.0 | 15,036 14.692 | 8,605 6,288 | 17.45 |
| 1962.......... | 4,980 4,535 | 20,339 21,662 | 14,695 14,72 | 27.20 23.79 | 24.53 22.95 | 29.75 30.00 | 71,577 | 9,778 <br> 9.757 | 15.03 | 13.4 | 14,955 | 5,334 | 18.69 |
| 1964............ | 4,820 | 25, 133 | 14,779 | 22.86 | 19.79 | 26.21 | 71,667 | ${ }^{9} 19,114$ | 14.89 | 13.1 | 12,947 | 4,436 | 21.93 |
| 1985........... | 5,076 | 26,614 | 14,257 | 25.81 | 22.50 | 27.17 | 63,708 | ${ }^{9} 15,386$ | 20.78 | 17.7 | 11,710 | ${ }^{9} 3,450$ | 24.29 |
| 1966............ | 4,432 | 27,319 | ${ }_{9}^{9} 13,134$ | 26.17 | 25.41 | 32.38 | 63,729 | 915,175 | 22.61 | 18.5 | 11,553 | 9,901 | 25.00 |
| 1967............ | 4,002 | 27,780 | -9, ${ }^{9} 12.659$ | ${ }^{25.97}$ | 24.73 | 32.38 | 70,915 | ${ }_{8}^{9} 16,196$ | 18.88 | 16.3 | 11,516 | ${ }_{8}^{9} 3,603$ | 23.48 |
| 1968............ | 3,876 | 29,592 | 8,9 13,991 | 27.65 | 25.90 | 33.83 | 74,789 | ${ }^{8} 16,658$ | 18.79 | 18.0 | 10,888 | ${ }^{8} 3,048$ | 26.02 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... February... | 404 <br> 384 | 2,166 1,919 | 1,207 | 23.83 23.50 | 19.88 19.85 | 28.50 30.50 | 6,047 | 1,527 | 15.58 <br> 16.56 | 13.1 | 1,062 | 278 <br> 209 <br> 0 | 22.25 23.88 |
| Morch........ | 473 | 2,226 | 1,113 | 23.80 | 21.31 | 27.50 | 6,534 | 1,480 | 16.72 | 13.6 | 986 | 227 | 25.00 |
| April ........ | 411 | 2,021 | 911 | 25.01 | ${ }_{22}^{22.04}$ | 29.50 2700 | 5.802 4719 | 1,274 | 17.26 <br> 19.86 <br> 2.26 | 13.7 <br> 15.6 | 9989 | 199 29 | 23.25 26.50 |
| May $\ldots . . . . .$. June...... | 340 <br> 378 | 2,043 2,219 | 1,159 1,152 | 26.40 26.44 | 22.68 23.88 | 27.50 | 4.717 | 1,260 | 22.26 | 17.9 | 966 | 294 | 26.00 |
| July......... | 387 | 2,238 | 1,045 | 26.71 | 23.22 | 25.50 | 4,430 | 1,090 | 23.09 | 19.0 | 976 | 278 | 24.75 |
| August....... | 428 | 2,337 | 1,254 | 27.01 | 22.97 | 23.50 | 4,750 | 1.166 | 23.88 | 20.1 | 973 | 334 | 23.75 |
| September... | 478 | 2.406 | 1.304 | ${ }^{26.93}$ | 22.92 | 25.00 | 5,474 | 1,228 | 22.49 | 18.7 | 1,106 | 382 <br> 384 | 23.00 23.50 |
| October...... | 4492 | 2,390 <br> 2,334 <br> 2, | 1,412 1,497 | ${ }_{26.33}^{26.58}$ | 22.88 23.02 | ${ }_{27.00}^{25.00}$ | 5,503 | 1,357 | 24.07 | 22.6 | ,943 | 359 | 23.75 |
| December ... | 433 | 2,314 | 1,128 | 26.41 | 24.12 | 29.50 | 5,010 | 1,263 | 26.85 | 23.8 | 910 | 271 | 25.88 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January ..... | 382 | 2,304 | 1,139 | 26.65 | 24.64 | 32.00 | 4,719 | 1,164 | 27.26 | 22.9 | 907 | 284 | 27.88 |
| February.... | 376 | 2,037 | 1966 | 27.55 | 26.38 | 37.50 36.00 | 4,650 508 | 1,095 1,316 | 27.15 24.00 | 22.7 | 786 1,035 | 327 | 28.25 26.75 |
| Morch........ | 459 <br> 370 | 2,232 2,103 | 1,110 | 28.96 27.73 | 27.74 | 35.00 | 5,303 | 1,291 | 21.72 | 18.6 | -972 | 279 | 25.75 |
| May .......... | 318 | 2,249 | 961 | 26.54 | 26.31 | 33.50 | 4,913 | 1,245 | 22.25 | 18.4 | 970 | 315 | 27.12 |
| June......... | 325 | 2,397 | 1,151 | 25.33 | 24.92 | 33.00 | 4,672 | 1,192 | 22.88 | 19.3 | 1,040 | 335 | 24.25 |
| July ........ | 313 | 2,236 | 976 | ${ }_{25}^{25.26}$ | 24.15 | ${ }^{26.50}$ | ${ }^{4,228}$ | 1,004 | 22.65 23.85 | 18.3 18.3 | 929 1.024 1 | 303 398 | 23.75 24.75 |
| August...... | 361 390 | 2,469 2,416 | 1,148 | 25.73 26.07 | 25.51 25.51 | 28.50 30.00 | 5,888 | 1,305 | 23.85 22.57 | 16.5 | 1,067 | 427 | 24.00 |
| October...... | 389 | 2,335 | 1,355 | 25.48 | 24.79 | 31.50 | 6,047 | 1,443 | 21.34 | 16.4 | 1,022 | 405 | 23.25 |
| November ... | 384 | 2,285 | 1,244 | 24.93 | 24.18 | 32.50 | 6,200 | 1.469 | 19.78 19.10 | 15.3 | ${ }_{905}^{896}$ | 344 269 | ${ }_{22.00}^{22.25}$ |
| December ... | 366 | 2,257 | 1,042 | 24.49 | 24.28 | 32.50 | 6,215 | 1,460 | 19.10 | 14.7 | 905 | 269 | 2.00 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary..... | 372 | 2,368 | 1.142 | 25.21 | 24.02 | 33.00 3500 | 6,292 5 | 1,497 | 18.77 18.81 | 14.8 15.0 | 1,067 | 229 | ${ }_{21}^{22.50}$ |
| February..... | 313 | 2.107 | 840 943 | 244.92 | 24.04 <br> 24.58 | 35.00 35.00 | 5,661 6,728 | 1,442 | 18.05 | 14.0 | 1,076 | 250 | 21.25 |
| Mpril ......... | 400 316 | 2,139 2,185 | 899 | 24.59 | 24.81 | 31.00 | 5,867 | 1,372 | 17.23 | 13.5 | 872 | 215 | 22.75 |
| May ......... | 300 | 2,428 | 1,013 | 25.37 | 25.14 | 34.50 | 5,310 | 1.328 | 21.31 21.05 | 17.2 | 891 904 | 300 272 | 29.25 26.75 |
| June......... | 285 | 2,423 | 955 | 25.83 | 25.49 | 32.00 | 5,178 | 1,249 | 21.05 | 16.7 | 904 | 272 | 26.75 |
| July........ | 271 | 2,238 | 955 | 26.37 | 25.61 | 30.00 | 4,743 | 1,118 | 21.12 | 17.8 | 902 | 277 | 24.75 |
| August...... | 332 | 2,461 |  | 27.18 | 25.53 | 31.00 | 5,808 |  |  | 18.4 | 1,001 | 359 |  |
| September... | 334 383 383 | 2,330 2,433 | 11.078 | 27.59 26.95 | 24.79 24.91 | 31.00 31.00 | 6,114 6,684 | ! 1,588 | 19.09 18.06 | 17.1 17.3 | 1,037 1,007 | 405 451 | 22.50 22.25 |
| October..... November.. | $\begin{array}{r}383 \\ 357 \\ \hline\end{array}$ | 2,433 2,254 | 1,442 | 26.95 26.46 | 24.91 23.90 | 31.00 32.00 | 6,684 6,431 | 1,538 | 18.06 17.22 | 17.5 | -897 | 431 323 | 22.50 22.50 |
| November.... | 323 | 2,214 | 1,973 | 26.38 | 23.68 | 33.00 | 6,100 | 1,396 | 16.79 | 16.2 | 869 | 248 | 22.00 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January .... February.... | 364 302 | 2,493 <br> 2,258 | 81,244 1,008 1,06 | 26.68 27.19 | 23.89 25.68 | 34.00 35.50 | 6,496 5 | 81,501 1,264 1 | 17.73 18.86 | 16.9 17.8 | 1,050 840 | $\begin{array}{r}8 \\ 820 \\ 192 \\ \hline\end{array}$ | 23.00 24.75 |
| Morchary....... | 342 | 2,241 2,281 | 1,056 | 27.67 | 26.09 | 38.50 | 6,238 | $1,1,373$ 1,373 | 18.37 | 17.5 | 796 | 181 | 26.00 |
| April........ | 332 | 2,286 | 1,096 | 27.38 | 26.43 | 35.50 | 6,483 | 1,489 | 18.56 | 17.5 | 865 | 212 | 26.50 |
| May ........ | 302 | 2,541 | -989 | 27.02 |  | 34.00 33.50 | 6,407 5,125 | 1,414 <br> 1,17 | 18.37 19.58 | 16.8 18.1 | 920 856 | 248 259 | 29.50 29.00 |
| June........ | 257 | 2,367 | 924 | 26.83 | 26.51 | 33.50 | 5,125 | 1,177 | 19.58 | 18.1 | 856 | 259 | 29.00 |
| July ........ | 288 | 2,609 | 1,177 | 27.56 | 26.54 | 32.00 | 5,454 | 1,280 | 20.50 | 20.0 | 928 | 280 | ${ }^{26.25}$ |
| August..... | 311 | 2,648 | 1,119 | 27.92 | 25.84 | 32.00 | 5,942 | 1,230 <br> 1,380 | 19.35 | 19.5 | 930 973 | 242 308 | 25.25 25.25 |
| September.... October.... | 323 <br> 373 | 2,540 <br> 2,813 | $\xrightarrow[\substack{1,336 \\ 1,621}]{1,01}$ | 28.24 28.22 | 25.33 25.33 | 32.00 <br> 31.50 | 6,348 7,410 | 1,380 <br> 1,642 | 19.49 18.19 | 19.3 18.6 | 973 1,063 | 308 379 | ${ }_{25}^{25.62}$ |
| November | 344 | 2,416 | 1,300 | ${ }_{28.38}^{28.22}$ | 26.01 | 32.50 | 6,571 | 1,447 | 17.56 | 16.8 | -835 | 254 | 26.12 |
| December ... | 337 | 2,380 | 1,085 | 28.83 | 26.39 | 35.00 | 6,619 | 1,461 | 17.87 | 17.0 | 832 | 313 | 25.00 |

FOOD AND KINDRED PRODUCTS; TOBACCO--MEATS

| YEAR ANDMONTH | TOTAL MEATS |  |  |  | beef and veal |  |  |  |  | LAMB AND MUTTON |  | PORK |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Production, carcass weight, leaf lard in (inspected slaugh. fer) ${ }^{1}$ | Stacks <br> (excl. <br> (ard), cold storage, end of period ${ }^{2}$ | Exports, meats and meat preparations (excl. (ard) ${ }^{3}$ | Imports, meots and meat preparations (excl. lord) ${ }^{3}$ | Production (inspected slaughter) | Stocks, cold storoge, end of period ${ }^{2}$ | $\text { Ex- }_{\text {ports }}{ }^{3}$ | $\begin{gathered} \text { lme- } \\ \text { ports } \end{gathered}$ | Price, wholesale, beef, fresh, steer carcasses, choice ( New York) ${ }^{4}$ | Production (inspected slaughter) ${ }^{1}$ | Stocks, cold storage, end of period ${ }^{2}$ |  | Exeluding lard |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | Production (inspected slaughter) ${ }^{1}$ | Stocks, cold storage, end of period ${ }^{2}$ |
|  | Millions of pounds |  |  |  |  |  |  |  | Dollars per pound | Millions of pounds |  |  |  |  |
| 1939........... | 13,353 | 646 | 192 | 151 | 5,363 | 77 | 15 | 91 | 0.159 | 694 | 5 | 7,296 | 5,552 | 469 |
| 1940.... | 14,951 | 870 | 141 | 103 | 5,539 | 107 | 17 | 75 | . 170 | 702 | 5 | 8,710 | 6,614 | 656 |
| 1941.......... | 15,523 <br> 17.821 <br> 1.8 | 777 | 1,134 | 185 <br> 145 | 6,338 | $\begin{array}{r}135 \\ 127 \\ \hline 1\end{array}$ | 28 28 | 146 | .179 .212 | 750 880 | ${ }^{8} 8$ | 8,434 | 6,545 | 469 490 |
| 1943............ | 19,686 | 912 | 2,052 | 145 | 6,567 | 5227 | 41 | 114 | . 217 | 958 | 33 | 12,167 | 9,308 | 514 |
| 1944............. | 21,166 | 5577 | 1,737 | 140 | 7,581 | 5115 | 28 | 97 | . 209 | 887 | 20 | 12,698 | 9,456 | 371 |
| 1945......... | 17,165 15,649 | 604 554 5 | 1,045 | 119 43 | 8,062 6,309 | 186 169 | 94 425 4 | 71 18 | . 210 | 913 850 | 17 | 8,189 8,490 | 6,387 6 | 321 276 |
| 1946............ | 15,649 18,595 | 554 <br> 857 | 1,311 | 43 57 | 6,439 8,439 | 169 | 425 | 18 34 | . 294 | 877 | 20 | 8,490 9,439 | 7,080 | 276 527 |
| 1948............ | 17,021 | 763 | 187 | 263 | 7,224 | 171 | 15 | 208 | . 507 | 665 | 26 | 9,132 | 6,832 | 469 |
| 1949............ | 18,262 | 725 | 153 | 212 | 7,743 | 137 | 20 | 157 | . 429 | 536 | 14 | 9,982 | 7,352 | 474 |
| 1950........... | 18,790 18,928 18, | 770 972 | 129 | 280 408 | 7,718 7,014 | 161 235 | 17 | 199 313 | 6. 6785 | 534 465 | $1 \begin{aligned} & 10 \\ & 14\end{aligned}$ | 10,538 11,448 | 7,788 8,407 | 499 549 |
| 1952............. | 19,852 | 922 | 168 | 374 | 7,808 | 286 | 15 | 253 | . 552 | 581 | 22 | 11,462 | 8,411 | 489 |
| 1953............. | 20,669 | 717 | 205 | 329 | 10,249 | 270 | 39 | 140 | . 420 | 644 | 12 | 9,776 | 7 7,293 | 327 |
| 1954............ | 21,132 | 800 | 197 | 322 | 10,612 | 208 | 34 | 126 | . 420 | 645 | 10 | 9,876 | 7,369 | 449 |
| 1955. | 23,053 | 777 | 249 | 305 | 11,098 | 224 | 41 | 119 | 410 | 663 | 11 | 11,292 | 8,366 | 421 |
| 1956,......... | 24,365 23,083 | ${ }_{5} 5703$ | 350 <br> 347 | 276 409 | 11,992 11.580 | 1264 | 89 89 | 112 232 | . 392 | 650 617 | 12 5 | 11,723 10887 | 8,638 8 | 280 194 |
| 1957........... | - 22,188 | 5403 462 | 347 236 | 409 <br> 857 <br> 87 | 10,773 | 147 190 | 8 | ${ }_{481}^{232}$ | . 467 | 69 592 | ${ }_{9}^{5}$ | 10,887 10,224 | 8,110 8,110 | 194 206 |
| 1959............ | 24,272 | 544 | 351 | 975 | 11,037 | 212 | 27 | 626 | . 473 | 645 | 15 | 12,590 | 9,432 | 264 |
| 1960.. | 24,796 | 423 | 429 | 757 |  |  |  |  |  |  |  |  |  |  |
| 1961......... | 25,388 25,813 | 485 506 | 484 499 | 942 1,317 | 12,612 12,559 | 211 | 30 27 | 665 948 | . 427 | 716 695 | 18 <br> 15 | 12,060 12,558 | 9,158 | 200 200 |
| 1963...... | 27,505 | 653 | 544 | 1,466 | 13,649 | 288 | 27 | 1,104 | 417 | 668 | 19 | 13,188 | 10,280 | 277 |
| 1964.. | 29,676 | 702 | 664 | 1,088 | 15,653 | 328 | 57 | 841 | . 398 | 624 | 13 | 13,399 | 10,445 | 284 |
| 1985.......... | 28,336 | 484 | 535 | 1,012 | 15,995 | 269 | 46 | 718 | 433 | 576 | 12 | 11,766 | 9,330 | 152 |
| 1966............ | 29,291 | 621 | 480 | 1,318 | 16,710 | 317 | 32 | 895 | 442 | 581 | 17 | 12,000 | 9,661 | 234 |
| 1967.......... | 31,106 | 644 | 484 | 1,397 1,594 | 17,252 18,274 | 286 | 34 39 | 967 1.129 | . 471 | 574 545 | 15 14 | 13,280 13 | 10,750 | ${ }^{286}$ |
| 1968........... | 32,717 | 625 | 508 | 1,594 | 18,274 | 304 | 29 | 1,129 | . 473 | 545 | 14 | 13,898 | 11,330 | 256 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Fanuary...... | 2,187 | 681 | 33 | 63 | 1, 188 | 268 | 6 | 39 | . 404 | 43 | 11 | +956 | 751 | 319 |
| March....... | 2,595 | 689 | 68 44 | 108 | 1,366 | 259 | 8 | 73 | . 403 | 50 | 11 | 1,179 | 938 | 335 |
| April $\ldots . . .$. | 2,352 2 2 | 675 610 | 44 44 | 87 | 1,235 | 235 216 | 2 | 62 | . 448 | 45 | 11 | 1,067 | 892 | 392 292 |
| May......... | 2,268 | 493 | 37 | 81 | 1,330 | 182 | 2 | 54 | . 462 | 45 | 10 | 894 | 698 | 224 |
| July........ | 2,194 | 442 | 37 | 93 | 1,323 | 177 |  | 66 | 446 | 46 |  | 824 | 656 | 176 |
| August...... | 2,283 <br> 2 | 399 400 | 45 48 4 | 98 102 | $\begin{array}{r}1,370 \\ 1,413 \\ \hline\end{array}$ | 186 | 2 3 | 87 | .450 <br> .450 | 46 <br> 53 | 10 10 | 867 993 | 7995 | 136 126 |
| September.... | 2,462 | 411 | 56 | 104 | 1.410 | 211 | 4 | 72 | . 439 | 50 | 12 | 1,002 | 802 | 128 |
| November ... | 2,465 | 453 | 55 | 93 | 1,383 | 244 | 6 | 65 | . 435 | 47 | 12 | 1,035 | 817 | 141 |
| December ... | 2,386 | 484 | 50 | 99 | 1,397 | 269 | 3 | 61 | . 441 | 46 | 12 | 943 | 751 | 152 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary..... | 2,348 | 483 |  | 92 | 1,413 | 260 |  | 58 | . 449 | 47 | 10 | 888 | 772 | 155 |
| Februory..... | 2,43 2,499 | 506 528 | 35 <br> 43 | $\begin{array}{r}101 \\ 94 \\ \\ \hline 8\end{array}$ | 1,244 | 235 | $\frac{2}{3}$ | $\begin{array}{r}64 \\ 50 \\ \hline\end{array}$ | . 469 | 41 54 | 13 | 888 1,078 1 | 878 | 183 217 |
| April........ | 2,349 | 585 | 32 | 107 | 1,291 | 225 | 2 | 65 | . 460 | 50 | 18 | 1,008 | 804 | 272 |
| May . ........ | 2,362 | 572 | 31 | 88 | 1,360 | 213 | 2 | 53 | . 442 | 49 | 20 | 954 | 761 | 268 |
| June......... | 2,431 | 518 | 38 | 143 | 1,466 | 219 | 3 | 103 | . 424 | 51 | 22 | 914 | 727 | 214 |
| July, ....... | 2,198 | 495 | 34 | 98 |  |  |  |  |  |  |  |  | 646 |  |
| August....... | 2,480 2,594 | 433 451 | 45 <br> 43 | 123 | 1,489 | 222 232 | ${ }_{3}^{2}$ | 101 | .440 <br> .448 | 49 52 | 22 21 | $\begin{array}{r}942 \\ 1,074 \\ \hline 1077\end{array}$ | 757 <br> 867 <br> 87 | 140 151 |
| October..... | 2,600 | 509 | 59 | 128 | 1,433 | 261 | 3 | 92 | . 433 | 51 | 20 | 1,177 | 901 | 171 |
| November ... | 2,636 | 565 | 52 | 104 | 1,414 | 282 317 | 3 3 | 72 | . 437 | 45 | 18 | 1,177 | 952 | 206 |
| December ... | 2,647 | 621 | 36 | 106 | 1,419 | 317 | 3 | 73 | . 431 | 46 | 17 | 1,183 | 955 | 234 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary ..... | 2,736 2 | 668 |  | 115 | 1,489 | 334 325 | $\frac{3}{3}$ | 82 63 | .437 <br> .434 |  | 15 | 1,043 | ${ }_{847} 96$ | 256 |
| February.... | 2,749 | 697 | $4{ }_{4}^{42}$ | 110 | 1,467 | 313 31 | 3 | 67 | . 419 | 56 | 15 | 1,226 | 996 | 331 |
| Morch April......... | 2,511 | 783 | 39 | 96 | 1,378 | 301 | 3 | 61 | . 427 | 44 | 16 | 1,089 | 8990 | 3387 |
| May......... | 2,572 2,552 | 725 664 | 43 <br> 39 | 91 112 | 1,527 1,514 | 300 288 | 3 <br> 3 | 56 | . 442 | 43 43 | 17 15 | 1,002 | 799 | 336 293 |
| June........ | 2,552 | 664 | 39 | 112 | 1,514 | 288 | 3 | 7 | . 454 | 43 | 15 | 995 | 799 | 293 |
| July....... | 2,327 2,625 | 601 528 | 34 40 |  | 1,382 | 276 255 | 3 3 | 97 | .460 .469 | 43 48 48 | 13 | 902 1.082 1 | 724 878 8 | 239 199 |
| August...... | 2,625 $\mathbf{2}, 599$ | 528 <br> 537 | 40 40 | 131 <br> 134 <br> 1 | 1,427 | 250 | 2 | 101 | . 486 | 50 | 11 | 1, 1,128 | 878 918 | 203 |
| October...... | 2,785 | 591 | 47 | 138 | 1,489 | 265 | 3 | 101 | . 466 | 49 | 13 | 1,247 | 1,008 | 250 |
| November ... | 2,645 | 638 | 46 | 123 | 1,383 | 279 | 3 | 88 | 460 | 45 | 15 | 1,217 | '987 | 279 |
| December ... | 2,582 | 644 | 36 | 120 | 1,389 | 286 | 3 | 76 | . 460 | 45 | 15 | 1,156 | 943 | 286 |
| 1968: ${ }_{\text {January . . . }}$ | 2,816 | 652 | 38 | 128 | 1,554 | 287 | 3 | 87 | . 464 | 54 | 15 | 1,208 | 993 | 289 |
| February.... | 2,494 | 636 | 37 | 117 | 1,414 | 264 | 2 | 78 | . 474 | 44 | 13 | 1,036 | 849 | 292 |
| March....... | 2,581 | 619 | 32 | 109 | 1,406 | 234 | 2 | 70 | . 469 | 42 | 13 | 1,134 | 929 | 306 |
| April ........ | 2,689 | 662 | 37 <br> 34 | 123 | 1,433 | 224 | ${ }_{2}^{2}$ | 84 | . 469 | 44 45 45 | 12 | 1,211 | 985 986 | 355 387 |
| May ........ | 2,855 | 673 615 | 34 32 | 109 150 | 1,587 <br> 1,464 | 203 207 | 2 | 69 105 | . 475 | 45 41 | 12 12 | 1,222 | 986 786 | 387 326 |
| July........ | 2,661 | 548 | 34 | 151 | 1.592 | 222 | 2 | 113 | . 477 | 45 |  |  |  |  |
| August..... September.. | 2,738 2 2 2 | 506 517 50 | 34 45 55 | 148 171 | 1,608 1,536 1,568 | 239 249 | 3 2 2 | 113 <br> 129 <br> 1 | . 4777 | 45 47 47 | 11 12 | 1,084 | 881 943 | 196 197 |
| September.... | 3,132 | 572 | 55 48 48 | 147 | 1.714 | 273 | 2 | 111 | . 476 | 47 53 | 12 | 1,154 | 943 1,114 1 | 227 |
| November ... December.. | $\begin{array}{r}2,770 \\ 2 \\ \hline\end{array}$ | 614 | 62 | 144 | 1,489 | 304 | 3 | 107 | . 471 | 42 | 15 | 1.239 | 1,014 | 237 |
| December ... | 2,760 | 625 | 54 | 97 | 1,475 | 304 | 2 | 63 | . 484 | 43 | 14 | 1,242 | 1,022 | 256 |

FOOD AND KINDRED PRODUCTS; TOBACCO--MEATS, LARD, POULTRY AND EGGS


FOOD AND KINDRED PRODUCTS; TOBACCO--MISCELLANEOUS FOOD PRODUCTS

| $\begin{aligned} & \text { YEAR AND } \\ & \text { MONTH } \\ & \text { OR } \\ & \text { QUARTER } \end{aligned}$ | $\begin{aligned} & \text { COCOA } \\ & \text { (CACAO) BEANS } \end{aligned}$ |  | COFFEE (GREEN) |  |  |  |  | CONFECTIONERY MANUFACTURERS' SALES | $\begin{gathered} \text { FISH, } \\ \text { STOCKS } \\ \text { CTOLDD } \\ \text { SNAGE), } \\ \text { END ORF } \end{gathered}$ | SUGAR |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Imports (incl. shells) | Price, wholesale, Accra York) $^{2}$ |  | $\begin{gathered} \text { Roastings } \\ \text { (geieen } \\ \text { weight), } \\ \text { fotal } \end{gathered}$ | Imports ${ }^{1}$ |  | Price,wholesale,Santos,No. ${ }^{2}$(NewYork) ${ }^{2}$ |  |  | United States |  |  |  |  |  |
|  |  |  |  |  | Total | From |  |  |  | Deliveries and supply (raw basis) ${ }^{6}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | Production and receipts |  |  |  |  | Stocks, raw and refined, end of period |
|  |  |  |  |  |  |  |  |  |  | Production | Entries from off-shore |  | Deliveries |  |  |
|  |  |  |  |  |  |  |  |  |  |  | Total | Hawail and Puerto Rico | Total |  |  |
|  | Long tons | Dollors per pound | Thousands of bags (132.276 pounds) |  |  |  | $\begin{aligned} & \text { Dollars } \\ & \text { per pound } \end{aligned}$ | Millions of dollars | Millions of pounds | Thousands of short tons |  |  |  |  |  |
| 1939. | 296, 330 | 0.049 |  |  | 15,224 | 9,303 | 0.075 | 308.0 | 92.4 | 2,320.8 | 5,069.5 | 2,092.1 | 6,999.6 | 6,867.5 | ${ }^{7} 2,459.8$ |
|  | 325,425 <br> 309 <br> 14 | 051 076 |  |  | 15,536 <br> 17,045 <br> 12,58 | 8,309 9,894 | .072 .114 .17 | 336.0 403.0 | $\begin{aligned} & 100.1 \\ & 177.8 \end{aligned}$ | 2, 104.0 | 4, 48.51 .4 <br> $5,644.9$ | $1,738.9$ $1,895.7$ | $7,068.9$ $8,139.8$ 8, | $\begin{aligned} & 6,890.7 \\ & 8,069.5 \end{aligned}$ | $2,356.3$ $2,148.6$ |
|  | 106,987 | . 089 |  |  | 12,963 | 5,591 | . 134 | 490.0 | 98.3 | 2, 150.8 | 3, 59 | 1, 1 , 587.6 | 5,674.8 | 5,466.2 | 2, 137.4 |
| 1943. | 256, 537 | 089 |  |  | 16,619 19,708 | 7,560 11 | . 134 | 575.0 658.0 | 99.4 109.8 | 1,531.3 | $4,927.9$ $5,533.7$ | $1,507.7$ $1,545.0$ | 6.801 .6 7.460 .8 | 6, 334.7 7147.4 | 1,766.3 12271 |
| 1944........... | 304,604 | 089 |  |  | 19,708 | 11,030 | . 134 | 658.0 | 109.8 | 1,510.1 | 5,533.7 | 1,545.0 | 7,460.8 | 7,147.4 | 1,227.1 |
|  | 277, 377 | . 089 |  |  | 20,540 | 11,698 | . 136 | 620.0 | 140.2 | 1,666.4 | 4,874.0 | 1,642.7 | 6,331.2 | 6,040.6 | 1,418.1 |
| 1946.. | 265, 686 | . 116 |  |  | 20, 634 | 11,648 | 187 | 8887.0 | 152.8 | 1,900.7 | 4, 201.4 | 1,499.9 | 6,023.9 | 5,620.7 | 1,451.8 |
| 1947. | 267, 199 | 350 |  |  | 18,854 | 10, 006 | 264 | 8955.7 | 133.8 | 2, 160.2 | $6,031.2$ 4 4 | 1, 810.8 | 7,680. 1 | 7,447.8 | 1,938.6 |
| 1948........... | 244,164 281,952 | . 215 | 3,355 |  | $\begin{array}{r}20,947 \\ 22,054 \\ \hline\end{array}$ | 11,578 12,770 | . 318 | 981.0 870.0 | 151.0 146.8 | 1, 21.4. | 4, 972.4 $5,542.8$ | $1,27.5$ $1,859.4$ | 7,420. $7,624.0$ | $7,343.0$ $7,580.2$ | 1, $1,7979.1$ |
|  | 299,004 | . 322 | 2,936 | 18,416 | 18,427 | 9,535 | 509 | 924.0 | 157.7 | 2,466.0 | 6,007.2 | 2,197. 5 | 8,339.8 | 8,279.3 | 1,839.6 |
| 1951. | 273, 175 | 356 | 2,759 | 19,051 | 20, 316 | 11,003 | 543 | 965.0 | 168.8 | 2,042.0 | 5, 571.2 | 1,900.4 | 7,818.8 | 7,736.7 | 1,762.0 |
| 1952. | 256, 924 | 354 |  |  | 20, 263 | 10, 115 | . 541 | 986.0 | 192.8 | 2. 105.8 | 5.852. 2 | 1,955.0 | ${ }^{8,133.0}$ | 8, 104.2 | ${ }_{7}^{1,621.2}$ |
| 1953............ | 252,702 231,624 | . 3777 | 3,169 2,032 | 17,601 | -21,029 | 8,970 6,359 | . 588 | 996.0 980.0 | 196.2 194 | $2,372.8$ $2,610.4$ | $6,520.2$ $5,938.8$ | 2, 205.5 | $8,517.0$ $8,235.6$ | $8,484.9$ $8,206.6$ | $1,639.4$ $1,930.4$ |
| 1955. | 224, 849 | . 374 | 2,187 | 18,813 | 19,644 21 | 7,692 | . 570 | $9{ }^{1,004.0}$ | 175.3 | 2, 386.5 | 6,099.3 | 2, 131.6 | 8, 460.1 | $8,399.1$ | 2, 1 100. 5 |
| 1955. | 249,632 228,920 | . 272 | 2,806 2,959 | 20,263 20,321 | 21,256 2088 | 9,912 8,889 | . 583 | $91,011.0$ $1,050.0$ | 196.1 | 2, 510.4 | $6,435.6$ $6,214.7$ | 2, 226.1 | 9,067.1 $8,770.8$ | $8,903.9$ $8,734.0$ | $1,905.4$ $1,879.8$ 1, |
| 1958. | 198, 533 | 439 | 2,114 | 20, 937 | 20, 186 | 7,485 | . 489 | 1, 1150 | 214.5 | 2,814.7 | 6,161.4 | 1,453.2 | 9, 122.6 | $9,030.3$ | 1,877.7 |
| 1959. | 215,703 | 362 | 3,370 | 21,698 | 23, 179 | 10,564 | . 376 | 1,150.0 | 232.0 | 2,821.1 | 6,426.5 | 1,934.7 | 9,272.2 | 9, 181.1 | 2,005.3 |
| 1960.. | 246, 163 | 286 | 3,204 | 21,895 | 22, 054 | 9,244 | 369 | 1,206.0 | 230.5 | 3,073.5 | 6,742.7 | 1,740.6 | 9,331.0 | $9,260.8$ | 2,326.6 |
| 1961. | 344, 161 | 227 | 2,815 | 22, 294 | 22, 333 | 8, 574 | 363 | 1,233.0 | 196.8 | 3,176.3 | 6,341.4 | 2, 025.0 | 9,697.9 | 9,610.9 | 2,195. 3 |
| 1962. | 285,542 | 208 | 3,964 | 22,677 | 24,490 | 9,091 | 344 | 1,251.0 | 230.5 | 3,279.0 | 6,594.7 | 1,988.2 | 9,849.1 | 9,751.9 | 2,260.6 |
| 1963. | 281,567 | 254 | 4,726 | 22,815 | 23,835 | 9,265 | 346 | $1,319.0$ | 244.1 | 3,766.2 | 6, 478.0 | 1,907.8 | 10,026.8 | 9,988.8 | 2,489.9 |
| 1964. | 268, 364 | 234 | 4,470 | 22,374 | 22,823 | 7,212 | 479 | 1,395.0 | 214.6 | 4,408.5. | 5,505.2 | 1,902.8 | 9,706.0 | 9,670.7 | 2,700.4 |
| 1965. | 354,408 | 172 | 3,143 | 21,680 | 21,290 | 5,742 | 451 | 1,429.0 | 235.9 | 4,151.9 | 5,796.0 | 1,966.3 | 10,150. 5 | 10,020.3 | 2,647.9 |
|  | 319,268 | 246 | 3,141 | 21,300 | 22,056 | 6,726 | 414 | ${ }^{10} 1,544.0$ | 271.0 | 4, 045.2 | 6, 250.0 | 1,911.2 |  |  |  |
| 1967.. | 282,649 | 288 | 2,311 | 21, 291 | 21, 312 | 6,069 | 384 | 1,645.0 | 252.8 | 4, 105.6 | 6,391.4 | 1,957.9 | 10, 516.1 | 10, 245. 3 | 2, 873.2 |
| 1968. | 228,205 | 344 | 5,076 | 21,165 | 25,377 | 8,318 | 376 | 1,705.0 | 284.6 | 4,396.5 | 6,663.2 | 1,696.0 | 11,098.4 | 10,932.2 | 2,953.8 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 7,965 | 226 |  |  |  | 156 | 450 | 120.0 | 194.8 | 598.6 | 1,870.0 | 166.6 | 753.1 | 745.3 | 2,893.0 |
| February.... | 22,050 | 201 |  |  | 1,296 |  |  |  |  | 214.8 | $\begin{array}{r}109.6 \\ 105 \\ \hline 15\end{array}$ | 1106.6 | 617.3 <br> 797 | 609.3 | 2,731.0 |
| March... | 25, ${ }^{25} 5$ | 168 | 3,036 | 5,401 | 2.446 | 525 3 3 | 453 <br> 458 | 125.0 | 143.4 | 215.3 | $\begin{array}{r}195.7 \\ 15 \\ \hline\end{array}$ | 197.0 | 797.1 | 780.4 | 2, 618.7 |
| April.. | 25,524 | 164 |  |  | , 6559 | 333 386 | 4 | 110.0 |  | 107.9 | $\begin{array}{r}1,501.5 \\ \hline 244 \\ \hline 1\end{array}$ | 249.5 | 775.1 | 756.4 | 2,489.6 |
| May ......... | 40,179 37 | 159 | 2,612 | 5,330 | 1,831 | 457 | 460 | 95.0 | 170.9 | $\begin{array}{r}144.3 \\ \hline 8\end{array}$ | 244.9 253.0 | 240.1 238.6 | 854.1 882.7 | 845.9 876.5 | 2, 2 20.3 |
| July.. | 26,046 | 118 |  |  | 1,206 | 278 | 455 | 76.0 | 196.3 | 64.6 | 400.5 | 198.2 | 956.7 | 949.5 | 1,928.4 |
| August... | 36,244 | 161 |  |  | 1,556 | 411 | 455 | 106.0 | 215.4 | 97.6 | 316.6 | 190.8 | 1,005.9 | 995.8 | 1, 658.0 |
| September... | 48,493 | 177 | 2,667 | 5,112 | 1,812 | 551 | . 445 | 163.0 | $\stackrel{233.3}{ }$ | 120.3 | 355.1 | 140.9 | 1,022.7 | 1,006.8 | 1,290.5 |
| October...... | 32, 434 | 171 |  |  | 2,666 | 802 | 438 | 156.0 | 235.6 | 611.8 | 315.8 | 113.8 | 825.6 | 814.8 | 1,551.8 |
| November ... | 27,190 25,188 | 184 |  |  | 2, 549 | 736 | 438 | 146.0 | 237.6 | 960.7 | 150.3 | 85.2 | 785.9 | 777.2 | 2,166.0 |
| December ... | 25, 188 | 213 | 3,143 | 5,837 | 2,254 | 846 | 440 | 130.0 | 235.9 | 932.3 | 83.0 | 38.9 | 873.8 | 862.4 | 2,647.9 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Januory..... | 41,928 | 239 |  |  | 1,829 | 488 | ${ }^{440}$ | 120.0 | 215.3 | 481.4 | 1,830.7 | 131.7 | 682.1 | 672.7 | 2,737.5 |
| Februory.... | 57,735 <br> 46,616 <br> 6.75 | 221 |  |  | 2.013 <br> 2,385 <br> 1805 | 545 529 |  | 127.0 130.0 | 180.3 164.8 18. | 220.6 | $\begin{array}{r}293.6 \\ 331.3 \\ \hline 2 .\end{array}$ | 196.1 202.6 | 783.1 8312 | 7776.9 | 2, 619.2 |
| March......... | 46,616 <br> 29,173 <br> 1 |  | 3,189 | 5,571 | 2,385 1,965 | 529 <br> 597 | 423 | 11130 | 164.8 <br> 164.4 | 194.0 133.9 | 331.3 231.2 | 202.6 235.2 | 831.2 749.5 | 816.9 739.3 | $2,519.2$ $2,513.6$ |
| May ........ | 33, 486 | 244 |  |  | 1.818 | 570 | 413 | 101.0 | 165.5 | 89.8 | 257.8 | 259.9 | 837.4 | 825.3 | 2, 300.4 |
| June........ | 14,035 | 248 | 3,468 | 5,185 | 1,680 | 560 | 410 | 101.0 | 179.6 | 42.8 | 406.7 | 197.7 | 975.7 | 966.7 | 1,982.2 |
| July........ | 20, 272 | 274 |  |  | 1,570 | 451 | . 406 | 73.0 | 212.4 | 47.5 | 588.6 | 188.0 | 1,038.2 | 1,028.1 | 1,670.4 |
| August...... | 9,588 10,302 | 270 |  |  | 1,309 | 153 | ${ }_{417} 4$ | 115.0 | 248.0 | 127.0 | 816.7 499 | 163.3 | 1,032.2 | 1,019.9 | 1,299.9 |
| September.... | 13,407 | 241 240 | 3,343 | 5,119 | 2,085 | 960 | . 403 | 180.0 170.0 | 258.9 267.5 | 675.7 | 389. <br>  <br>  <br> 898 | 135.9 | 1, 772.6 | 1, 0767.9 | $1,007.1$ 1.460 .1 |
| November ... | 15, 945 | 233 |  |  | 1,573 | 455 | . 403 | 169.0 | 271.8 | 1,072.9 | 356.7 | 81.6 | 776.2 | 759.1 | 2,141.9 |
| December ... | 26,781 | 249 | 3,141 | 5,425 | 1,664 | 471 | 398 | 138.0 | 271.0 | +898.8 | 249.9 | 6.2 | 889.2 | 873.3 | 2,597.9 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Janurry..... | 49, 805 | 266 |  |  | 1,979 | $\begin{array}{r}560 \\ \hline 59\end{array}$ | . 395 | 146.0 | 252.7 | 561.2 | 2, 073.5 | 169.9 | 674.1 | 658:1 | 2,832.2 |
| February.... | 50,852 <br> 39,808 | 305 | 2,874 | 5,657 | $\begin{array}{r}1,618 \\ 2 \\ \hline 189\end{array}$ | 359 <br> 412 | . 388 | 143.0 136.0 | 233.9 204.2 | 216.3 110.2 | 246.1 233.2 | 142.6 183.7 | 682.8 873.1 | 672.6 859.5 | $2,733.7$ $2,614.2$ |
| April ....... | 21,607 | 274 |  |  | 1,717 | 362 | 385 | 106.0 | 190.0 | 10.5 | 158.4 | 155.2 | 823.7 | 788.3 | 2, 500.6 |
| May ........ | 10,812 | 276 |  |  | 1,722 | 455 | . 388 | 116.0 | 183.0 | 144.3 | 213.9 | 197.5 | 879.5 | 841.8 | 2, 378.5 |
| June........ | 18,922 | 278 | 2,457 | 5,226 | 1,647 | 468 | . 395 | 112.0 | 184.0 | 123.4 | 481.4 | 146.2 | 1,053.3 | 1,021.8 | 2,129.8 |
| July... | 16,463 | 269 |  |  | 1,748 | 627 | 388 |  | 226.4 | 47.7 | 478.7 | 101.8 | 891.4 | 874.5 | 1,869.1 |
| August...... | 9,151 | 279 |  |  | 1,818 | 620 | . 388 | 127.0 | 240.1 | 60.1 | 760.3 | 286.1 | 1,047.9 | 1,017.3 | 1,428.3 |
| September... | 8,913 | 303 | 2,702 | 4,816 | 1,599 | 476 | . 380 | 199.0 | 247.5 | 92.0 | 537.8 | 205.4 | 1,051.2 | 1,026.7 | 1,149.0 |
| October..... | 12,363 | 291 |  |  | 2, 103 | 778 | . 375 | 172.0 | 238.3 | 669.6 | 542.2 | 152.4 | 862.3 | 839.5 | 1,417.8 |
| November ... | 17, 819 | 316 | 2311 | 5,592 | 1,845 1,424 | 637 316 | . 375 | 170.0 134.0 | 247.7 252.8 | 1,089.5 | 326.9 338.8 | 117.2 | 829.0 | 817.9 | 2,216.8 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1968: | 35755 | 315 |  |  | 2202 | 631 | 373 |  |  |  |  | 23.8 |  |  |  |
| Feburyary...... | 24,469 | .300 |  |  | 2,462 2,451 | 956 | . 375 | 151.0 | 2201.4 | 234.2 | $2,128.4$ 302.5 | 129.8 129.4 | 762.9 752.2 | 7477.9 | 2,871.0 |
| March.......: | 7,652 | 300 | 2,568 | 5,687 | 1,755 | 510 | . 375 | 142.0 | 173.2 | 139.7 | 146.3 | 142.4 | 840.7 | 825.0 | 2, 202.5 |
| April....... | 25,690 | 313 |  |  | 2,398 | 766 | 375 | 126.0 | 175.8 | 115.0 | 154.3 | 152.3 | 833.8 | 821.4 | 2, 522.5 |
| May . . . . . . | 27,867 | 296 |  |  | 1,956 | 559 | . 380 | 114.0 | 181.4 | 105.1 | 217.6 | 199.4 | 943.1 | 931.1 | 2,322.9 |
| June........ | 21,767 | 289 | 3,286 | 4,954 | 1,641 | 567 | . 378 | 107.0 | 187.9 | 64.6 | 418.2 | 169.6 | 952.5 | 939.6 | 2,092.4 |
| July... | 18,616 | . 291 |  |  | 2,481 | 726 | 378 | 97.0 | 234.7 | 72.0 | 714.3 | 183.8 | 1,028.1 | 1,007.9 |  |
| August | 15, 291 | . 300 |  |  | 2,397 | 773 | . 378 | 127.0 | 257.5 | 89.6 | 788.2 | 183.9 | 1,117.2 | 1,102.2 | 1,533.4 |
| September... | 12, 906 | . 363 | 5,205 | 4.921 | 2,322 | 839 | . 375 | 194.0 | 274.6 | 158.4 | 532.3 | 92.2 | 1,028. 5 | 1,012.9 | 1,248.9 |
| October..... | 10,777 | . 394 |  |  | 1,687 | 552 | . 378 | 188.0 | 288.0 | 793.2 | 569.6 | 215.1 | 932.1 | 921.0 | 1,722.8 |
| November ... December | 9,993 17,424 | . 465 |  |  | 2,132 1,945 | 740 699 | . 378 | 172.0 139.0 | 288.7 284.6 | $\begin{array}{r}1,066.0 \\ 1 \\ \hline\end{array}$ | 439.3 252.2 | 128.1 | 821.1 | 808.8 1077 | 2, 467.4 |
| December ... | 17,424 |  | 5,076 | 5,603 | 1,945 | 699 | . 375 | 139.0 | 284.6 | 1,007.9 | 252.2 | 76.0 | 1,086.3 | 1,077.0 | 2,953.8 |

FOOD AND KINDRED PRODUCTS; TOBACCO--MISCELLANEOUS FOODS, FATS AND OILS


FOOD AND KINDRED PRODUCTS; TOBACCO--FATS, OILS, AND RELATED PRODUCTS

| $\begin{aligned} & \text { YEAR AND } \\ & \text { MONTH } \end{aligned}$ | ANIMAL AND FISH FATS ${ }^{1}$ |  |  |  |  |  |  |  |  | Vegetable oils and related products ${ }^{1}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tallow, edible ${ }^{2}$ |  |  | $\begin{gathered} \text { Tallow and grease } \\ \text { (excluding wool), inedible }{ }^{3} \end{gathered}$ |  |  | Fish and marine mammal oils ${ }^{4}$ |  |  | Coconut ail |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | Produ |  |  |  |  |
|  | Production | Consumption in end products products | (factory and warehouse), period | Production | Consumption in end products | (factory and warehouse), end of period | Production | Consump- <br> tian in end products |  | Crude | Refined | Consumption in end products | crude and refined (factory and warehouse) end of period | Imports ${ }^{5}$ |
|  | Millions of pounds |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1939.......... | 93.8 | 62.2 | 8.1 | 973.5 | 1,079.3 | 296.5 | 271.4 | 280.7 | 245.2 | 273.3 | 289.0 |  | 190.3 | 336.8 |
| 1940. | 78.7 | 46.8 | 6.8 | 1,154.7 | 1,233.8 | 430.9 | 187.3 | 206.4 | 199.5 | 347.2 | 295.0 |  | 257.1 | 370.7 |
| 1941........ | 91.1 | 53.0 | 6.8 | 1,321.3 | 1,649.3 | 355.4 | 220.6 | 205. 1 | 191.8 | 318.1 | 362.8 |  | 194.7 | 405. 3 |
|  | 111.9 | 63. 5 | 5. 1 | 1,457.0 | $1,853.8$ 1,759 | 301.4 | 157.4 | ${ }^{178.8}$ | ${ }^{215.6}$ | 111.1 | 97.8 |  | 141.4 | 43.2 |
| 1943.......... | 130.8 102.9 | 88.9 110.7 | 10.4 6.3 | $1,411.4$ $1,630.4$ $1,462.4$ | 1,759.4 | 220.3 269.9 | 160.4 215.0 | 198.1 234.9 | 218.7 228.2 | 143.2 127.7 | 66.0 76.1 |  | 128.8 101.1 | 43.0 51.8 |
| 1945. | 114.7 | 116.3 | 6.3 | 1,462.4 | 1,838.9 | 200.6 | 179.5 | 319.9 | 118.2 | 151.1 | 58.9 |  | 127.4 | 34.0 |
| 1946............ | 71.6 | 57.4 | 6.5 | 1,398.8 | 1,676.6 | 172.6 | 151.7 | 196.4 | 117.4 | 349.0 | 150.7 |  | 102.3 | 2.4 |
|  | 95.0 | ${ }^{59.2}$ | 6.3 | 1,660.9 | 1,881.6 | 246.4 | 127.8 | 223.1 | $\begin{array}{r}74.6 \\ \hline 134 \\ \hline\end{array}$ | ${ }^{6} 782.3$ | 399.5 |  | 81.5 | 23.6 |
| 1948........... | 69.7 105.6 | 739.1 | 9.6 4.7 |  | $1,678.6$ $81,781.9$ $1^{1,706.6}$ | 172.6 8 8327.0 32.2 | 130.7 133.8 | 219.3 163.6 | 134.5 106.3 | 588.3 6542.7 | 321.5 302.7 |  | 61.3 150.1 | 109.1 116.3 |
| 1950.......... | 108.3 | ? 79.2 | 6.7 | 1,909.7 | 1,831.0 | 274.4 | 166.8 | 208.3 | ${ }^{9} 72.2$ | 562.2 | 327.8 |  | 1094.9 | 137.7 |
| 1951............ | 89.2 | ? 70.7 | 5.6 | 1,922.0 | 1,719.4 | 331.1 | 127.1 | 145.9 | 96.4 | 516.2 | 327.8 | ......... | 100.9 | 112.8 |
| 1955............ | 123.5 | ${ }_{7}{ }^{7} 81.2$ | 6.1 | 2,061.4 | 1, 567.0 | 359.6 | 120.8 | 129.0 | 90.1 | 434.6 | 386.0 | ...... | 55. 5 | 120.3 |
| 1953........... | ${ }_{6}^{174.6} 208.1$ | 7115.5 7166.7 7 | 9.7 10.0 | $2,289.3$ $2,310.5$ 2 | $1,595.3$ $1,576.4$ | 289.5 25.5 | 139.3 166.1 | 146.1 13.7 | 72.7 65.1 | 422.3 432.1 | 340.9 357.4 |  | 80.8 79.1 | 137.6 147.0 |
| 1955.......... | ${ }^{6} 218.6$ | ${ }^{6} 168.3$ | 15.4 | 2,591.6 | ${ }^{6} 1,641.8$ | 289.7 | 191.2 | 135.7 | 104.7 | 430.7 | 364.0 |  | 89.1 | 149.2 |
| 1956........... | 273.1 | 196.0 | 19.0 | 2,837.4 | ${ }^{6} 11,670.8$ | 342. 2 | 201.0 | 148.0 | 102.6 | 422.5 | 382.9 |  | 86.0 | 196.8 |
| 1957........... | ${ }^{295.8}$ | ${ }^{283.7}$ | 19.8 | $6{ }_{6}{ }^{2}, 705.7$ | ${ }^{6} 1,803.5$ | 11270.1 | 160.8 | 143.0 | 78.5 | 425.4 | 410.8 |  | 69.1 | 184.3 |
| 1958........... | 315.8 321.7 | 12295.3 283.9 | $\begin{array}{r}127.3 \\ { }^{23.2} \\ \hline 18.8\end{array}$ | 611 <br> $2,850.6$ <br> $3,182.7$ <br> $3,313.2$ | $111,805.0$ 12 $1,775.0$ | 11 12 1295.0 329.3 | 167.7 189.4 | 119.9 1292.6 | ${ }^{12} \begin{array}{r}142.3 \\ 113.7\end{array}$ | 412.1 446.6 | 434.5 385.0 | ${ }^{13} 599.6$ | ${ }^{14} 62.81 .1$ | 216.6 197.0 |
| 1960.. | 352.3 | 295.4 | 26.4 | 3,313.2 | 1, 831.9 | 304.8 | 208.7 | 108.5 | 84.3 | 495.1 | 399.4 | 592.6 | ${ }^{15} 338.6$ | 156.2 |
| 1961.. | 434.7 | 376.3 | 24.7 | 3,554.3 | 1,737.2 | 408.5 | 258.1 | 111.4 | 132.9 | 1799.8 | 463.2 | 653.0 | 319.3 | 162.8 |
| 1962. | 430.2 | 668.1 | 33.0 | 6,454.1 | $6162,162.7$ | 396.7 | 255.8 | 98.1 | 15882.4 | ${ }^{17} 429.1$ | 531.3 | 690.5 | 242.8 | 265.7 |
| $1963 . \ldots \ldots . .$. | 6527.9 553.2 | 6443.7 4640 | 35.6 41.7 | $64,156.5$ 4.565 .7 | ${ }^{6} 2,206.5$ | 377.1 | 185.8 180.8 | 89.2 80.9 | 15145.2 139.9 | 173388.3 | 554.5 | 726.1 | 199.5 | 3727 |
| 1964........... | 553.2 | 464.0 | 41.7 | 4,565.7 | 2,301.5 | 366.4 | 180.2 | 80.9 | 139.9 | ${ }^{17} 327.6$ | 506.0 | 765.4 | 154.0 | 397.1 |
| 1965........... | 530.1 | 416.8 |  |  |  |  |  | 79.3 | 185. 3 | 6365.4 | 488.1 | 723.5 | 154.4 | 383.6 |
| 1966............ | 566.7 | 516.1 | 50.9 | 4,466.9 | ${ }^{6} 2,463.9$ | 447.4 | 164.1 | 72.1 | 158.5 | 6363.1 | 569.6 | 783.4 | 223.9 | 498.2 |
| 1967........... | 577.8 | 525.1 | 73.2 | $4,753.0$ | 2, 402.4 | 424.6 | 118.4 | 73.0 | 146.3 | ${ }^{6} 350.5$ | 565.1 | 766.1 | 133.6 | 6523.0 |
| 1968........... | 539.1 | 517.3 | 49.6 | 4,745.2 | 2,478.0 | 358.5 | 170.8 | 69.9 | 155.8 | 392.1 | 548.7 | 730.7 | 197.1 | 442.8 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 46.9 | 27.0 | 48.5 | 378.9 | 197.4 | 436.9 | 5 | 5.7 | 149.0 | 36.7 | ${ }_{4}^{46.8}$ | 63.2 | 147.5 | 71.8 |
| February.... March..... | 47.3 43.3 | 34.1 36.4 | 45.3 41.7 | 354.8 <br> 380.3 | 176.3 190.6 | 439.9 447.8 | 5 | 6.0 6.4 | 131.3 120.2 | 32.4 33.9 | 41.7 46.3 | 62.6 65.0 | 151.0 170.8 |  |
| April | 39.9 | 37.6 | 35.0 | 350.7 | 178.8 | 418.9 | 9.9 | 6.5 | 119.3 | 27.5 | 40.8 | 60.3 | 172.8 | 47.3 |
| May ........ | 45.3 | 35.8 | 34.9 | 351.0 | 185.8 | 371.7 | 22.3 | 5.6 | 129.7 | 32.5 | 47.1 | 63.7 | 184.2 | 38.8 |
| June......... | 39.6 | 34.8 | 29.8 | 352.2 | 188.2 | 353.5 | 40.1 | 6.8 | 148.1 | 23.5 | 42.1 | 63.2 | 156.0 | 22.7 |
| July........ | 40.6 | 30.4 | 27.6 | 325.1 | 150.7 | 354.5 | 40.6 | 6.15 | 166.1 | 24.9 | 25.6 | 44.5 | 137.8 | 0 |
| August...... | 43.1 45.5 | 39.7 38.2 | 23.9 <br> 21.5 <br> 2.5 | 343.9 <br> 368.7 <br> 3 | 196.2 188.9 | 320.4 351. | $\begin{array}{r}37.7 \\ 17.8 \\ \hline 8\end{array}$ | 7.5 | 204. 4 | 30.6 | 41.4 35.6 | 63.2 | 123.5 | 7.1 |
| September.... | 45 | 38.0 | 22.6 | 355.8 | 185.7 | 368.3 | 9.8 | 6.8 | 177.5 | 28.7 | 35.6 42.3 | 69.6 60.8 | 106.8 | 24.8 34.4 |
| November .... | 48.9 | 37.2 | 26.0 | 364.7 | 191.2 | 391.5 | 8.2 | 7.5 | 201.4 | 38.2 | 39.9 | 57.1 | 127.0 | 18.7 |
| December... | 44.6 | 29.6 | 31.1 | 376.4 | 180.6 | 413.8 | 3.0 | 7.3 | 185.3 | 36.8 | 38.5 | 60.3 | 154.4 | 11.1 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January ..... | 47.7 | 35.8 | 36.8 | 366.7 | 196.7 | 435. 2 | 5 | 5.0 | 168.1 |  |  | 65.6 | 131.7 | 109.5 |
| February.... | 47.6 45.4 | 45. 37 | 36.6 40.8 | 346.1 370.6 3 | 190.5 208.2 | 446.5 410.2 | 3 <br> 5 | 5.3 6.3 | 158.8 137.4 1/ | 27.2 21.7 | 43.7 52.5 | 59.1 | 146.3 | 43.7 |
| April.. | 40.8 | 35.0 | 41.0 | 338.5 | 188.3 | 414.0 | 5.4 | 6.3 5.9 | 137.4 135.5 | (17) ${ }^{24.7}$ | 52.5 46.0 | 70.1 61.5 | 176.5 155.1 | 87.2 10.4 |
| May | 49.3 | 43.3 | 49.6 | 366.0 | 208.2 | 357.4 | 18.9 | 6.6 | 138.6 | 32.4 | 52.1 | 70.2 | 143.8 | 31.3 |
| June. ........ | 45.8 | 43.8 | 51.0 | 378.0 | 225.6 | 352.2 | 35.4 | 6.7 | 138.7 | 36.3 | 51.3 | 74.7 | 147.2 | 50.3 |
| July ........ | 41.3 | 40.3 | 50.0 | 346.0 | 165.7 | 382.1 | ${ }^{28.6}$ | 5.2 | 151.0 | 41.9 | 43.0 | 57.0 | 149.5 | 10.3 |
| August...... | 49.4 | 56.0 47.9 | 45.5 40.3 | 375.7 389.8 | 219.1 215.3 | 393.9 | 21.8 20.4 | 6.4 | 166.7 180.4 | 38.4 | 45.9 | 67.1 | 190.7 | 51.6 39 |
| September.... | 47.5 47.9 | 43.2 | 43.3 | 388.8 380.0 | 210.8 | 422.8 | $\begin{array}{r}20.4 \\ 8.7 \\ \hline\end{array}$ | 6.6 5.5 | 180.4 172.1 | $(17)^{33.2}$ | 51.9 50.2 | 70.5 67.4 | 189.0 191.9 | 39.3 24.2 |
| November ... | 55.0 | 48.1 | 43.0 | 398.8 | 203.3 | 430.9 | 16.5 | 5.8 | 183.9 | (17) | 43.3 | 60.2 | 188.3 | 31.3 |
| December ... | 51.0 | 40.6 | 50.9 | 410.7 | 207.9 | 447.4 | 7.1 | 5.8 | 158.5 | (17) | 41.9 | 60.0 | 223.9 | 9.3 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 51.0 | 35.3 | 63.0 | 408.5 | 210.5 | 507.7 | 1.9 | 6.1 | 153.0 | (17) | 52.4 | 65.9 | 194.5 | 196.8 |
| February.... | 53.4 | 44.4 | 75.1 | 387.9 | 191.3 | 471.9 | . 5 | 5.6 | 154.4 | (17) | 44.9 | 56.4 | 206.8 | 79.6 |
| March........ April | 51.3 50.3 | 43.9 44.9 | 78.4 83.6 | 419.8 393.7 | 205.6 202.1 | 501.2 497.2 | .8 .8 | 5.7 | 135.5 | (17) | 41.3 | 62.7 | 187.7 | 18.4 |
| May .......... | 57.2 | 46.3 | 80.6 | 403.8 | 221.4 | 481.8 | 3.1 9.1 | 6.9 6.2 | 145.5 165.9 | (17) | 45.0 52.4 | 65.0 68.3 | 191.6 184.5 | 20.2 24.3 |
| June........ | 49.8 | 45.0 | 83.5 | 419.1 | 220.9 | 432.4 | 20.1 | 6.6 | 165.6 | (17) | 49.0 | 69.0 | 145.9 | 25.8 |
| July........ | 41.5 | 40.4 | 80.5 | 364.1 | 173.6 | 397.4 | 21.4 | 6.0 | 167.7 | (17) | 53.4 | 63.5 | 114.0 | 24.0 |
| August...... | $\begin{array}{r}44.9 \\ 43.8 \\ \hline\end{array}$ | 55.4 | 72.8 70.2 | 405.8 373.5 | 210.8 200.7 | 394.2 408.8 | 21.9 13.0 | 6.6 5.7 | 165.0 160.4 | (177) | 49.6 44.6 | 69.5 | 107.8 | 17.0 |
| October..... | 42.9 | 40.3 | 72.8 | 338.1 | 194.4 | 434.6 | 9, 9 | 5.7 5.7 | 165.1 | ${ }^{(17)} 37.3$ | 44.5 54.4 | 62.9 68.4 | 107.7 94.5 | 34.2 31.4 |
| November ... | 45.7 | 44.4 | 69.7 | 395.7 | 192.2 | 441.9 | 11.6 | 5.7 | 168.1 | 35.5 | 42.7 | 61.4 | 100.5 | 35.1 |
| December... | 46.0 | 39.7 | 73.2 | 394.0 | 188.9 | 424.6 | 5.9 | 6.2 | 146.3 | 34.6 | 35.5 | 53.1 | 133.6 | 16.2 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary ..... | 46.3 46.5 4 | 38.6 43.0 | 81.6 | 415.0 381.9 | 205.3 189.9 | 489.2 439.5 | . 9 | 6.0 | 144.4 | 32.3 | 52.2 | 61.1 | 147.5 | 115.8 |
| February..... | 46.0 | 42.9 | 8 | 387.5 | 209.1 | 438.1 | 1.6 | 6.1 | 119.2 110.5 | 22.9 18.8 | 45.8 47.6 | 56.6 64.7 | 142.8 <br> 114.4 | 59.6 20.3 |
| April....... | 41.0 | 42.8 | 76.0 | 379.4 | 198.7 | 428.1 | 4.0 | 6.3 | 113.1 | 39.9 | 48.2 | 68.9 | 95.9 | 16.9 |
| May . ....... | 49.5 44.4 | 42.5 40.6 | 72.5 | 426.1 | 225.3 | 440.1 | 10.8 | 6.5 | 119.7 | 41.1 | 44.3 | 67.9 | 108.8 | 34.2 |
| June........ | 44.4 | 40.6 | 69.8 | 398.1 | 214.1 | 407.1 | 21.0 | 5.7 | 145.8 | 37.7 | 46.0 | 57.8 | 129.0 | 35.7 |
| July ....... | 41.8 |  |  |  |  |  |  | 6. 5 |  | 30.9 | 41.9 | 54.2 |  | 40.5 |
| August...... September.. | 44.9 44.5 | 53.2 47.2 | 47.5 39.3 | 397.5 390.2 | 210.1 211.7 | 400.0 376.9 | 30.9 26.3 | 5.5 <br> 5.8 | 177.8 188.3 | 34.9 34.0 | 51.4 44.1 | 61.1 57.2 | 152.8 130.2 | 16.5 30.7 |
| October..... | $48: 1$ | 45.1 | 40.9 | 431.9 | 223.0 | 386.7 | 20.4 | 5.2 | 178.8 | 34.0 27.5 | 44.1 | 57.2 65.6 | 13.2 132.9 18.9 | 30.7 41.0 |
| November ... | 45.5 | 46.3 | 42.7 | 377.1 | 193.8 | 376.0 | 12.1 | 5.5 | 159.2 | 41.7 | 44.9 | 61.5 | 172.0 | 17.5 |
| December... | 40.6 | 34.6 | 49.6 | 362.0 | 192.0 | 358.5 | 6.5 | 4.6 | 155.8 | 32.4 | 34.2 | 54.1 | 197.1 | 14.6 |

FOOD AND KINDRED PRODUCTS; TOBACCO--FATS, OILS, AND RELATED PRODUCTS--Con.

| $\begin{aligned} & \text { YEAR AND } \\ & \text { MONTH } \end{aligned}$ | Vegetables oils and related products ${ }^{1}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Corn oil |  |  |  | Cottonseed cake and meal |  | Cottonseed oil |  |  |  |  |  | Linseed oil |  |  |  |
|  | Production |  | $\left\lvert\, \begin{gathered} \text { Consump- } \\ \text { tion end } \\ \text { products } \end{gathered}\right.$ | Stocks, crude and refined (factory and warehousel, end of period | Production | $\begin{aligned} & \text { Stocks } \\ & \text { (at oil } \\ & \text { mills), } \\ & \text { end of } \\ & \text { period } \end{aligned}$ | Production |  | $\begin{gathered} \text { Consump- } \\ \text { tion } \\ \text { in end } \\ \text { products } \end{gathered}$ | Stocks(crudeondrefined),factoryondwore-house,end ofperiod | $\left\lvert\, \begin{gathered} \text { Exports } \\ \text { (cruve } \\ \text { ond } \\ \text { refined) } \end{gathered}\right.$ | Price,wholesole,drums $(N, Y)^{3}$ (N.Y.) | Production, crude(raw) | $\left\lvert\, \begin{gathered} \text { Consump- } \\ \text { tion } \\ \text { in end } \\ \text { products } \end{gathered}\right.$ | Stocks,crude ondrefined(factoryand ware-hous),end ofperiod | Price, wholesale (Minneopolis) ${ }^{4}$ |
|  | Crude | Refined |  |  |  |  | Crude | Refined |  |  |  |  |  |  |  |  |
|  | Millions of pounds |  |  |  | Thousands of short tons |  | Millions of pounds |  |  |  |  | Dollors per pound | Millions of pounds |  |  | Dollars per pound |
| 1939., | 150.6 | 134.7 |  | 21.1 | 1,986.5 | 219.4 | 1,389.8 | 1,314.2 | 1,242.4 | 735. 5 | 13.0 | 0.066 |  |  | 142.5 | 0.092 |
| 1940.. | 158.7 | 151.6 |  | 21.9 | 1,776.3 | 178.6 | 1,274.2 | 1,204.4 | 1,208.6 | 637.1 | 14.2 | . 062 | 606.2 | $386.2$ | 153.8 | . 095 |
| 1941. | 203.4 | 165.1 |  | 50.0 | 1, 922.0 | 380.6 | 1,391.6 | $1,312.8$ | 1,357. 8 | 484.9 | 13.2 | . 104 | 868.1 | 539.4 | 198.5 | . 106 |
| 1942. | 247.6 238.6 | 234.4 220.6 |  | 32.9 25.2 | $1,957.3$ $1,917.9$ | 93.2 68.1 | $1,385.9$ $1,312.5$ | $1,289.7$ <br> $1,241.2$ | $1,233.0$ $1,325.9$ $1,02.4$ | $4{ }_{4}^{458.5}$ | 20.0 49.2 | .139 .140 | 960.2 977.4 | 568.6 536.2 | 297.2 276.8 | .132 .151 |
| 1944............ | 210.7 | 196.0 |  | 17.3 | 1,678.2 | 78.1 | 1, 132.5 | 1,061.9 | 1,072.4 | 419.8 | 5.3 | . 142 | 936.6 | 571.5 | 263.9 | . 152 |
| 1945. | 204.7 | 186.2 |  | 15.5 | 1,831.8 | 52.9 | 1,272.9 | 1, 193.4 | 1,081.8 | 478.5 | 10.3 | . 143 | 526.0 | 495.9 | 185.7 | 155 |
|  | 198.1 | 181.0 |  | 17.8 | 1,361.5 | 120.2 | 1965.9 | 1895. 8 | 1,029.2 | 267.7 | 6.1 | ${ }^{5} .183$ | 579.9 | 540.1 | 152.8 | . 197 |
|  | 246.6 | 238.5 |  | 11.1 | 1,630.9 | 74.8 | 1,117.2 | 1,029.5 | 1975.3 | ${ }_{325.8}^{263.8}$ | 11.7 | 6. 274 | 455.6 | 504.4 473.4 | 126.5 | . 343 |
| 1948........... | 202.9 224.4 | 188.5 216.5 |  | 19.1 14.2 | 2, 118.3 $2,469.9$ | 81.6 142.8 | 1,463.6 | 1,304.2 | 1,201.5 | 325.7 408.4 | 32.8 116.6 | $\begin{array}{r}6.269 \\ .181 \\ \hline\end{array}$ | 726.0 744.5 | 473.4 400.5 | 226.6 494.9 | . 2975 |
| 1950... | 247.9 | 236.1 |  | 18.5 | 2,228.8 | 192.2 | 1,606.0 | 1,465.8 | 1,569.7 | 271.9 | 140.2 | . 223 | 749.5 | 561.0 | 619.6 | 184 |
| 1951. | 232.1 | 224.9 |  | 14.3 | 2,049.0 | 55.4 | 1,477.0 | 1,195.6 | 1,106.8 | 479.2 | 61.4 | . 264 | 758.8 | 652.4 | 656.1 | . 209 |
| 1952. | 231.6 | 214.0 |  | 19.8 | 2, 524.8 | 155.8 | 1,717.4 | 1,530.8 | 1,277.3 | ${ }^{7} 745.5$ | 105.2 | . 195 | 545.3 | 554.1 | 635.0 | ${ }^{8} .159$ |
| 1953. | 255.2 | 245.4 |  | 18.6 | 2,709.6 | $\begin{array}{r}7111.3 \\ 245 \\ \hline\end{array}$ | 1,876.8 | 1,747.5 | 1,203.0 | ${ }^{7} 1,258.6$ | 75.9 | . 214 | 503.1 | 518.5 | 521.3 | 150 |
| 1954. | 254.6 | 239.2 |  | 18.6 | 2,876.7 | 245.5 | 2,000.1 | 1,754.9 | 1,792.5 | 7814.0 | 588.0 | . 210 | 651.5 | 484.4 | 186.7 | 146 |
| 1955.. | 268.1 | 256.0 |  | 23.8 | 2,586.9 | 163.0 | 1,810.4 | $1,502.4$ | 1,489.5 | ${ }_{7}^{7} 570.4$ | 579.3 | . 201 | 618.2 | 539.4 | 136.0 | 129 |
| 1956. | 9272.1 | 264.9 |  | 22.5 | 2, 562.2 | 188.2 | 1,827.1 | 1,491.8 | 1,435.6 | ${ }^{7} 415.8$ | 612.3 | . 205 | 621.1 | 517.1 | 116.0 | 141 |
| 1957............. | ${ }^{9} 2857.7$ | 263.7 267.3 | ${ }^{10} \mathbf{1 0} 247.8$ | 17.1 | $2,173.6$ $1,963.7$ | 247.2 78.5 | $1,569.4$ | ${ }^{1} 1.204 .2$ | $1,301.9$ $91,078.6$ | 256.7 <br> 352.5 | 412.3 <br> 10.9 | . 198 | 5 | 466.7 | 89.3 | .136 |
| 1959. | 321.3 | 307.7 | 305.3 | ${ }^{11} 27.0$ | 2,284.6 | 110.5 | 1,687.2 | ${ }^{9} 1,343.1$ | $9111,114.5$ | ${ }^{11} 453.6$ | 518.7 | 12.151 | 486.7 | ${ }^{11} 384.4$ | ${ }^{11} 149.7$ | . 131 |
| 1960.. | 330.1 | 307.9 | 314.1 | 33.2 | 2,493. 1 | 197.8 | 1,816.4 | 1,525.7 | 1,276.2 | 427.0 | 457.5 | . 151 | 367.8 | 384.5 | 96.9 | 131 |
| 1961. | 335.8 | 321.7 | 316.4 | 30.7 | 2,448.6 | 81.5 | 1,793.8 | 1,506.0 | 1,328.2 | 392.0 | 357.9 | . 186 | 426.3 | 381.7 | 128.4 | 142 |
| 1962........... | 365.3 | 351.1 | 321.9 | 44.9 | 2,678.3 | 100.5 | 1,944.9 | 1,588.2 | 1,305.5 | 530.0 | 371.0 | . 167 | 382.1 | 378.0 | 123.4 | 142 |
| 1963........... | 390.5 | ${ }^{363.3}$ | 353.0 | 64.8 | 2,703.4 | 188.0 | 1,917.0 | $1,577.3$ | ${ }^{9} 1,217.2$ | 694.0 | 365.3 |  | 399.1 | 383.9 | 111.8 | 127 |
| 1964. | 413.9 | 393.1 | 412.2 | 40.1 | 2,705.7 | 126.8 | 1,932.8 | 1,600.0 | 1,410.0 | 506.3 | 603.5 | ${ }^{13} .137$ | 443.6 | 377.2 | 185.5 | 134 |
| 1965. | 445.9 | 412.8 | 422. | 26.1 |  |  |  |  |  | 300.1 | 501.3 | ${ }^{14} .149$ | 410.1 | 227.2 | 213.5 | 134 |
| 1966. | 4446.6 | 397.6 | 338.0 | 53.5 37 | $2,381.3$ 2 1 1 644 | 94.2 | 1,674.6 | 1,506.4 | 1,258. 1 | 381.8 |  |  | 454.2 | 234.7 | 288.4 | 128 |
| $\begin{aligned} & 1966 . \\ & 1968 . \end{aligned}$ | 444.0 452.8 | 418.1 429.6 | 420.6 439.6 | 37.7 40.5 | $1,564.7$ $1,574.8$ | 146.7 135.1 | $1,108.3$ | 1,050.8 | 1,010.5 909.6 | 252.1 272.7 | 9 72.1 61.7 | 14.154 .163 | 370.6 306.6 | 209.8 195.6 | 213.3 157.2 | 129 127 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January . . . . | 35.1 | 32.4 | 33.3 | 39.4 | 315.4 | 150.6 | 227.3 | 172.9 | 121.3 | 518.7 | 65.4 | . 149 | 34.7 | 16.7 | 199.3 | 139 |
| February.... | 34.2 | 31.9 | 33.5 | 39.3 | 284.0 | 177.0 | 205.9 | 162.4 | 131.1 | 546.9 | 43.0 | . 179 | 31.9 | 17.7 | 204.2 | 139 |
| March....... | 38.0 | 34.8 | 34.4 | 41.7 | 295.3 | 192.7 | 213.6 | 192.8 | 122.0 | 568.7 | 50.2 | .170 | 39.5 | 20.3 | 214.8 | 139 |
| April ........ | 36.0 | 32.2 | 30.0 | 41.5 | 222.7 | 220.7 | 164.6 | 135.5 | 110.8 | 583.4 | 34.1 | . 164 | 28.5 | 19.4 | 212.3 | 139 |
| May | ${ }^{36.1}$ | 34.3 | 37.3 | 38.4 | 181.9 | 238.5 | 135.0 | 119.6 | 106.8 | 560.0 | 26.9 | . 146 | 22.3 | 21.3 | 205.0 | 139 |
| June......... | 38.2 | 31.8 | 34.0 | 39.6 | 126.1 | 207.6 | 93.0 | 98.9 | 121.5 | 492.5 | 50.3 | . 138 | 31.3 | 21.8 | 198.2 | 137 |
| July .. | 36.4 | 31.1 | 35.8 | 39.3 | 98.9 | 168.5 | 72.6 | 92.1 | 105.8 | 420.6 | 41.5 | . 137 | 15.7 |  |  |  |
| August...... | 38.8 40.7 | 37.9 34.8 | 35.3 36.6 | 38.5 35.4 | 71.9 | 110.8 | 50.0 132. | 80.3 95 | 113.0 | 292.5 | 54.6 | $\begin{array}{r}135 \\ .135 \\ \hline\end{array}$ | 37.2 48.7 | 19.9 | 180.7 | 133 |
| September.... | 40.7 <br> 40.1 | 34.8 <br> 39.0 | 36.6 <br> 38.5 | $\begin{array}{r}35.4 \\ 32.0 \\ \hline\end{array}$ | 191.0 297.9 | 77.7 91.0 | 132.7 <br> 212.1 | 95.3 149.0 | 133.4 <br> 145.9 <br>  | 236.2 243.6 | 30.6 18.1 | . 135 | 48.7 45.9 | 19.3 | 184.7 <br> 188.2 <br> 1 | 128 |
| November ... | 36.5 | 37.3 35 | 37.6 | 28.6 | 338.4 | 96.1 | 236.5 | 176.5 | 130.1 | 281.1 | 37.9 | 155 | 33.5 | 16.0 | 199.9 | 128 |
| December ... | 35.8 | 35.3 | 36.6 | 26.1 | 332.8 | 80.9 | 230.9 | 193.5 | 130.0 | 300. 1 | 48.8 | . 153 | 40.9 | 16.2 | 213.5 | 127 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January ..... | 35.4 | 30.3 | 30.0 | 30.3 | 333.4 | 94.6 | 232.6 | 176.7 | 126.3 | 313.3 | 49.8 | 164 | 37.5 | 17.6 | 216.9 | 128 |
| February.... | 34.3 | 31.2 | 32.2 | 29.6 | 305.4 | 115.0 | 214.7 | 166.4 | 125.5 | 366.3 | 30.0 | . 168 | 38.1 | 17.8 | 225.6 | 128 |
| March........ <br> April $\ldots .$. | 38.5 | $\begin{array}{r}34.7 \\ 28.8 \\ \hline\end{array}$ | 31.7 25.4 | 34.8 40.2 | 197.6 <br> 18.4 | 156.7 | 203.4 139.2 | 204.2 147.6 | 132.1 | 396.0 408.9 | 37.7 <br> 10.8 | 171 .178 | 43.1 36.4 | 21.3 <br> 21.1 <br> 1 | 225.9 237.7 | 128 |
| May ........ | 37.1 | 32.7 | 30.3 | 52.5 | 157.3 | 212.5 | 113.4 | 130.8 | 104.8 | 391.9 | 11.8 | 185 | 40.9 | 22.0 | 260.1 | 128 |
| June......... | 40.0 | 33.9 | 29.6 | 60.4 | 109.3 | 170.7 | 81.1 | 106.3 | 106.3 | 343.6 | 17.0 | 192 | 45.2 | 22.6 | 240.8 | 128 |
| July ... | 37.5 | 25.4 | 30.9 | 63.2 | 72.2 | 133.9 | 50.6 |  | 92.9 | 300.8 | 3.9 | . 194 | 15.9 | 21.9 | 212.5 | 128 |
| August.... | 38.2 35.9 | 37.9 | 36.0 | 59.1 55.4 | 70.8 101 | 99.5 | 49.1 | 55.2 | 99.2 | 232.8 2018 | 2.9 | . 202 | 38.5 | 21.3 | 177.2 | . 128 |
| November | 36.1 | 36.0 | 33.4 | 55.2 | 259.9 | 91.7 | 183.1 | 137.6 | 92.7 | 309.4 | 5.7 | . 169 | 39.0 | 17.1 | 218.0 | . 128 |
| December . | 34.1 | 33.6 | 34.0 | 53.5 | 249.2 | 94.2 | 175. 1 | 162.4 | 95.1 | 381.8 | 5.2 | . 165 | 30.1 | 15.8 | 208.4 | . 128 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary..... | 34.3 33 | 34.0 | 34.2 | 47.0 | 237.6 | 111.6 | 168.0 | 128.7 | 82.5 | 434.9 | 3.7 | 151 | 33.3 | 19.1 | 205.9 | 128 |
| February.... | 33.7 | 30.3 38.8 | 33.8 | 45.8 | 179.1 | 126.1 | 126.6 | 117.1 | 86.3 | 476.9 | 4.6 | 158 | 29.7 | 19.1 | 204.9 | 128 |
| March....... <br> April $\ldots .$. | 40.2 37.7 | 38.8 <br> 33.7 | 38.2 31.0 | 44.9 49.5 | 184.0 106.8 | 148.1 166.9 | 128.7 73.9 | 122.8 108.5 | 86.9 <br> 90.5 <br> 9.9 | 514.0 476.9 | 8.7 8.7 25 | 158 <br> .158 <br> 18 | 31.3 | 19.1 | 206.5 | 128 |
| April.... May.. | 38.5 | 34.8 | 35.1 | 50.0 | 63.3 | 760.9 | 43.5 | 87.5 | 91.9 | 416.7 | 11.6 | . 158 | 32.5 | 19.6 | 204.7 211.8 | 128 |
| June........ | 40.2 | 36.8 | 37.8 | 49.2 | 67.5 | 15.8 | 49.6 | 72.6 | 91.8 | 364.7 | 2.0 | . 160 | 35.4 | 19.6 | 196.2 | 128 |
| July......... | 33.9 | 33.2 | 30.0 | 48.7 | 44.2 | 148.4 | 30.2 | 42.6 | 73.4 | 298.3 | 5.0 | . 150 | 7.2 | 16.9 | 184.1 | 128 |
| August...... | 38.2 | 33.2 | 35.7 | 45.6 | 65.9 | 133.2 | 45.4 | 47.7 | 80.6 | 246.0 | 2.6 | . 152 | 32.9 | 18.1 | 185.4 | 128 |
| September... | 39.1 | 35.8 | 34.9 | 46.8 | 49.1 | 104.9 | 33.5 | 32.9 | 74.7 | 207.0 | 3.0 | . 154 | 37.8 | 16.9 | 187.4 | 127 |
| October..... | 38.9 | 39.7 | 40.1 | 43.0 | 141.4 | 121.6 | 101.0 | 55. 1 | 79.4 | 198.7 | 5.6 | 150 | 40.1 | 15.6 | 196.6 | 132 |
| November ... | 35.5 33.8 | 32.7 35.1 | 34.2 35.6 | 41.3 37 | 229.0 196.8 | 137.1 146.7 | 167.1 140.8 | 111.6 123.7 | 887.4 | 228.6 25.1 | 4.7 3 |  | 35.9 | 13.9 | 222.6 | 132 |
|  |  |  |  |  |  |  |  | 12.7 | 85.1 | 252.1 | 3.4 | 148 | 24.3 | 12.1 | 213.3 | . 132 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary ..... | $\begin{array}{r}35.1 \\ 37.6 \\ \hline\end{array}$ | $\begin{array}{r}36.4 \\ 36.5 \\ \hline\end{array}$ | 35.7 36.2 | 36.5 34.1 | 198.0 161.6 | 161.8 168.1 | 143.8 114.1 | 136.6 106.5 | 85.7 82.6 | 313.7 328.2 | 4.5 2.0 | 148 .154 .15 | 27.6 28.5 | 14.6 | 222.7 | 132 |
| February..... | 38.5 | 35.5 | 36.2 30.6 | 39.8 | 140.2 | 170.6 | 99.1 | 115.7 | 881.5 | 324.7 | 2.0 3.6 | . 158 | 28.5 25.8 | 17.9 | 223.0 219.3 | 132 132 |
| April........ | 39.0 | 35.2 | 35.6 | 44.9 | 107.8 | 192.4 | 76.1 | 77.7 | 81.0 | 311.7 | 8.4 | . 160 | 23.4 | 17.3 | 216.2 | 132 |
| May ..... | 40.7 38 | 34.3 | 37.3 | 50.1 | 73.8 | 200.5 | 52.6 | 71.4 | 91.0 | 262.9 | . 8 | . 185 | 24.3 | 17.9 | 205.0 | 132 |
| June...... | 38.8 | 37.8 | 36.5 | 49.2 | 47.8 | 188.9 | 35.5 | 50.3 | 87.1 | 201.4 | 5.4 | .183 | 23.2 | 18.3 | 200.9 | 132 |
| July ... | 36.6 | 33.6 | 37.4 | 51.2 | 39.1 | 158.0 | 27.4 | 34.4 | 62.4 | 158.3 | 7.4 | . 784 | 9.9 | 17.2 | 179.2 | 132 |
| August ...... | 33.4 | 38.3 | 39.5 | 43.5 | 33.5 | 127.4 | 22.9 | 29.4 | 63.0 | 118.7 | . 8 | . 193 | 22.0 | 17.3 | 163.6 | 126 |
| September... | 34.4 | 31.9 | 33.5 | 41.1 | 54.5 | 107.6 | 39.6 | 30.0 | 59.2 | 98.7 | 3.3 | . 175 | 31.6 | 16.8 | 162.2 | 119 |
| October.. | 41.4 | 35. 2 | 40.9 | 39.7 | 231.5 | 130.7 | 162.6 | 99.3 | 76.9 | 153.2 | 3.9 | . 134 | 35.4 | 17.3 | 164.7 | 119 |
| November | 39.5 | 36.3 | 40.2 | 39.0 | 240.3 | 145.4 | 167.7 | 124.8 | 68.9 | 213.5 | 12.0 | . 140 | 29.9 | 14.1 | 168.6 | 119 |
| December ... | 37.8 | 38.8 | 36.2 | 40.5 | 246.7 | 135.1 | 173.7 | 125.4 | 70.3 | 272.7 | 9.5 | . 140 | 25.0 | 11.9 | 157.2 | 119 |

FOOD AND KINDRED PRODUCTS; TOBACCO--FATS AND OILS, TOBACCO

| YEAR AND or QUARTER | VEGETABLE OILS AND RELATED PRODUCTS ${ }^{1}$ |  |  |  |  |  |  |  | TOBACCO |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Soybean cake and meal |  | Soybean oil |  |  |  |  |  | Leaf |  |  |  | Manufactured products |  |  |  |
|  | Production | Stocks (at oil mills), end of period | Production |  | Consumption in end products | Stocks, crude and (factory and warehouse), period |  | Price, wholesale refined <br>  | $\begin{gathered} \text { Produc- } \\ \text { tion } \\ \text { (crop } \\ \text { estimote } \\ \text { for } \\ \text { fear) }{ }^{4} \end{gathered}$ | Stocks, dealers and facturers' ${ }_{\text {end of }}{ }^{\text {end }}$ period | Exports, includingscrap ond stems | $\begin{gathered} \text { Imports, } \\ \text { including } \\ \text { scrap ond } \\ \text { stems } 6 \end{gathered}$ | Consumption (withdrawals) |  |  | Exports, ${ }^{\text {Ciga- }}$ rettes |
|  |  |  | Crude | Refined |  |  |  |  |  |  |  |  | Cigorettes (small) |  | Cigars (large),taxable taxable |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | $\underset{\text { exempt }}{\substack{\text { Tax- }}}$ | Taxable ${ }^{\text {8 }}$ |  |  |
|  | Thousands of short tons |  | Millions of Pounds |  |  |  |  | Dollars per pound | Millions of pounds |  | Thousands of pounds |  | Millions |  |  |  |
| 1939. |  |  | 7.5 | 350.8 | 321.6 | 69.9 | 12.1 | 0.068 |  | 3,124 | 358,489 | 82,447 | 8,815 | 172,039 | 5, 181 | 6,761 |
|  |  |  | 533.2 | 387.7 | 375.9 | 92.6 | 16.0 | ${ }^{9} .072$ | 1.460 | 3,437 | 235,742 | 76,139 | 8,876 | 180,465 | 5,281 | 6,577 |
| 1941. |  |  | 585.6 | 446.3 | 402.7 | 110.3 | 12.1 | 10.117 | 1,262 | 3,492 | 269,75, | 75, 657 | 11,586 | 206, 076 | 5,638 | 7,569 |
| 1942. |  |  | 761.6 1.233 .8 | 649.2 1027.6 1023 | ${ }_{947.1} 9$ | 140.5 | 18.6 55.2 | $\begin{array}{r}10.148 \\ .149 \\ \hline 15\end{array}$ | 1,408 1,406 | 3,434 | -237, 3931 | 70,050 72.141 | 22,326 38.826 | 235,058 <br> 257 <br> 238 | 5,821 <br> 5 <br> 5 <br> 122 | 2,911 4,209 |
| 1944. |  |  | 1,245.9 | 1,134.6 | 1,020.3 | 120.3 | 75.5 | . 151 | 1,951 | 3,047 | 280, 189 | 72, 681 | 84,945 | 238, 672 | 4,546 | 7,575 |
| 1945. | ....... |  | 1,391.7 |  | 1,012.9 | 204.8160.0 | $\begin{aligned} & 38.2 \\ & 85.8 \\ & 85 \end{aligned}$ | $\begin{aligned} & .154 \\ & .187 \\ & .292 \end{aligned}$ | 1,991 | $\begin{aligned} & 3,275 \\ & 3,282 \end{aligned}$ | 472,640 | 75,958 | 64,999 | 267, 202 | 4,774 | 6,85224,125 |
| 1946. |  | .... | 1,454.3 | 1,306.2 | 1, $1,238.0$ |  |  |  | 2,315 |  | 662,453 | 82,061 | 30,670 | 321,727 | 5, 621 |  |
| 1947. |  |  | 1,543.0 | 1,238.8 |  | 142.1 187.7 | $\left.\begin{array}{r} 107.3 \\ 83.0 \end{array} \right\rvert\,$ |  | 2,107 | $\begin{aligned} & 3,800 \\ & 3,876 \end{aligned}$ | $\begin{aligned} & 507,286 \\ & 426,608 \end{aligned}$ | 90, 386 | 34, 277 | 335,413 | 5,460 5 | 22, 79625,168 |
| 1948. | 4,451.8 | 47.4 | 1,604.3 | 1,508.5 | 1,448.5 | 150.1 |  | .284 .158 |  |  |  | 84,342 87 | 38,678 33,205 | 348,509 351,809 | 5, 588 5,399 |  |
| 1950. | 4,922,8 72.4 |  | 2,074.7 | 1,699.4 | 1,626.6 | 154.1 | 299.8 | . 185 | 2,030 | 3,991 | 477, 596 | 90,031 | 31,816 | 360, 198 | 5,365 | 14,26316,808 |
| 1951. | 5,910.6 | 34.1 | 2, 472.8 | 1,892.4 | 1,757.2 | 281.4 | 503.7 | . 228 | 2,332 | 4,272 | 522, 089 | 104,762 | 38, 913 | 379, 725 | 5,518 |  |
| 1952. | 5,689.2 | 89.2 | 2, 478.0 | 2,175.4 | 2, 073.0 | 237.4 | 223. 0 | . 190 | 2, 256 | 4, 493 | 396,452 | 102,657 | 40, 109 | 394, 107 | 5.755 | 16,352 |
| 1953. | $5,467.6$ 5,0610 | 104.847.1 | $2,514.8$ <br> $2,377.9$ | $2,308.3$$2,170.3$ | $2,227.2$$2,183.3$ | 208.3175.8 | 48.876.5 | . 200 | 2,244 | 4,774 | 518,409 | 106,446 | 37,010 33,115 | 386, 825 | 5,690 | 16,24915,426 |
| 1954. | 5,061.0 |  |  |  |  |  |  |  |  |  | 453, 573 |  | 33, 115 | 368,725 |  |  |
| 1955. | 5,925.7 66.4 |  | 2,826.7 | 2,558.9 | 2,487.1 | 217.9 | 134.5684.2685.0 | . 183 | 2,193 | 5,172 | 540, 279 | 111, 234 | 30,274 | 382,060 | 5,688 |  |
| 1956. | 6,765.8 | 65.4 | 3,200. 4 | 2,764.7 | 2,760.6 | 233.1 |  | . 192 | 2,176 | 5,348 | 510,356 | 120,919 | 31, 032 | 393, 153 | 5,633 | 15,714 |
| 1957. | $7,576.0$ <br> 8,659 <br> 9.9 | 75.7 59 | 3, 475.1 | 2,742.9 | $11{ }^{2,674.9}$ | ${ }^{406.0}$ | 685.0 | . 182 | 1,668 | 5,140 | 500, 953 | 122,766 | 32, 824 | 409,436 | 5,757 | 16,993 |
| $\begin{array}{r} 1958 . \\ 1959 . \end{array}$ | $8,659.9$ $9,394.8$ | 52.8 63.5 | $3,943.2$ $4,343.6$ | 1113,4665.7 | $111123,306.2$ | $\begin{array}{r}12 \\ 507.4 \\ \hline 8.4\end{array}$ | 872.5 899.2 | ${ }^{13} .162$ | 1,736 1,796 | 4, 966 4,878 | 481572 465,615 | 141,560 151,685 | 33,665 35,828 | 436,354 453,681 | 6,020 6,470 | 18,067 19,576 |
| 1960.. | 9,151.6 | 102.3 | 4, 342.2 | $\begin{aligned} & 3,476.7 \\ & 3,592.7 \end{aligned}$ | $\begin{aligned} & 3,405.2 \\ & 3,464.5 \end{aligned}$ | $\begin{aligned} & 469.5 \\ & 859.6 \end{aligned}$ | $\begin{array}{r} 1,058.1 \\ 602.4 \end{array}$ | $\begin{array}{r} .128 \\ .157 \end{array}$ | $\begin{aligned} & 1,944 \\ & 2,061 \end{aligned}$ | 4,821 | 496, 148 | 159,083 | 36,998 | 470, 135 |  | 20,218 |
| 1961. | 9,340.6 | 98.388.8 |  |  |  |  |  |  |  | 4,887 | 501, 006 |  | 39,550 | 488, 119 | 6,511 6,372 | 22,21624,08023 |
| 1962. | 10, 413.4 |  | $4,888.8$ | 3,592.7 <br> 4,067.3 | $\begin{array}{r} 5,408.3 \\ 113,837.8 \\ \hline \end{array}$ | $\begin{array}{r} 733.5 \\ 1,024.0 \end{array}$ | $\begin{aligned} & 1,213.6 \\ & 1,102.6 \end{aligned}$ | $\begin{array}{r} .133 \\ .132 \end{array}$ | $\begin{aligned} & \mathbf{2}, 315 \\ & 2,344 \end{aligned}$ | $\begin{aligned} & 5,144 \\ & 5,288 \end{aligned}$ | 468, 878 | 167, 408 | 41,070 | 494,463 <br> 5098 <br> 888 | 6, 355 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 11, 179.1 | 75.4 | 5, 235. 5 | 4,547.3 | 4, 437.6 | 374.8 510.9 | 1,026.7 | . 134 | 1,855 | 5,582 | ${ }^{4681} 075$ | 182, 558 | 44, 236 | 511,463 | 7,578 | 23, 052 |
| 1966. | 13, $13,14.4$ | 1199.8 | 5, 1419.9 | $5,152.0$ $5,072.8$ | $5,210.2$ $5,202.7$ | 570.9 663.2 | 684.8 912.3 | .140 <br> .120 | 1,888 | 5,353 5,486 | 551,162 571,559 | 11799, 193 | 46, 112 | 522,532 527,800 | 7,075 6,846 | 23,453 23,652 |
| 1968.............. | 13,468.4 | 149.2 | 6, 149.6 | 5,227.9 | 5,401.6 | 588.6 | 823.4 | . 103 | 1,716 | 5,179 | 598,916 | 217,708 | 53,846 | 523,007 | 6,846 6,759 | 26, 510 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January | 1,001.9 | 186.8 | 463.3 | 377.4 | 322.2 | 586.6 | 68.4 | . 139 |  |  | 5,984 | 20,802 | 2,088 | 39,086 | 602 | 718 |
| February | 877.5 | 199.0 | 408.5 | 348.2 | 319.7 | 606.0 | 72.7 | . 142 |  |  | 7,025 | 13,440 | 3,380 | 40, 210 | 554 | 1,329 |
| March. | 956.8 882.0 | 181.7 | 448.2 | 335.0 | 359.4 | 613.8 578.4 | 146.6 | . 145 |  | 5,597 | 43, 966 | 17,395 | 3,705 | 47, 385 | 642 | 2,333 |
| April. | 882.0 944.1 | 194.0 239.5 | 415.9 448.0 | 367.1 373.5 | 341.5 369.0 | 578.4 573.3 | 91.7 85.1 | . 1429 |  |  | $\begin{array}{r}42,519 \\ 35,737 \\ \hline 6\end{array}$ | 13,772 | 4, 174 <br> 3,919 <br> 3 | 43,483 40841 | 633 714 | 2,094 2,795 |
| June. | 856.2 | 205.3 | 406.0 | 390.9 | 398.3 | 522.1 | 78.2 | . 121 |  | 5,231 | 36,'116 | 16,687 | 3,846 | 47,063 | 659 | 2, 109 |
| July... | 846.4 | 163.7 | 403.2 | 340.2 | 367.7 | 499.0 | 61.0 | . 121 |  |  | 36, 137 | 14,20] | 3,672 | 39,727 | 607 |  |
| August...... | 856. 5 | 133.9 | 408.2 | 375.8 | 376.8 | 423.0 | 99.3 | . 132 |  |  | 32, 554 | 16, 181 | 4,097 | 46,647 | 697 | 1,984 |
| September... | 697.2 | 74.2 | 329.5 | 357.6 | 385.9 | 297.4 | 89.9 | . 132 |  | 5,323 | 50, 425 | 15,382 | 4,021 | 44, 084 | ${ }_{6} 678$ | 1,948 |
| October | 999.7 | 99.6 | 474.8 | 353.2 | 365.8 | 373.0 | 28.5 | . 132 |  |  | 44, 515 | 13,061 | 3,747 | 41,771 | 671 | 1,920 |
| November ... December ... | 1, 125.6 | 108.8 75.4 | 510.1 519.8 | 423.2 445.2 | 4200.6 | 474.1 374 | 36.6 168.7 | . 137 |  | 5,582 | 71,273 62,288 | 14,937 11,527 | 3,694 4,053 | 43,446 37,720 | 696 445 | 1,701 2,290 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January | 1, 163.8 | 105.0 | 533.2 | 468.6 | 454.6 | 414.8 | 44.6 | . 142 |  |  | 31,970 | 15,245 | 4,088 | 39,348 | 571 | 1,515 |
| Februor | 1,042.7 | 113.7 | 578.4 | 416.5 | 415.9 | 444.2 | 42.1 | . 144 |  |  | 29,525 | 14, 495 | 3, 524 | 42,985 | 525 | 2,019 |
| March. | 1,142.8 | 134.2 | 526.3 | 476.4 | 467.6 | 485.9 | 45.6 | . 136 |  | 5,479 | 39,285 | 13,523 | 4,577 | 47, 053 | 631 | 2, 190 |
| April. | 1,010.1 | 122.8 | 467.6 | 418.0 | 410.6 | 521.9 5929 | 33.2 | . 139 |  |  | 23, 191 | 16,433 | 4,040 | 39,582 | 571 | 2,414 |
| May ... | $1,157.1$ $1,040.1$ | 165.5 159.4 | 537.8 480.8 | 450.9 430.2 | 433.0 453.4 | 582.3 589.9 | 47.2 64.6 | . 138 |  | 5,104 | 23,134 28,350 | 13,838 15,107 | 3,954 3,771 | 45,221 48,52 | 682 579 | 1,926 |
|  | 969.9 | 198.9 | 451.8 | 359.7 | 392.6 | 598.2 | 55.1 | 147 |  |  | 44,201 | 13,877 | 3,625 | 37,925 | 507 | 2,136 |
| August...... | 944.0 | 130.5 | 436.9 | 425. 8 | 450.6 | 511.1 | 77.1 | 164 |  |  | 56,952 | 16, 427 | 3,863 | 50,707 | 651 | 2,117 |
| September... | 824.1 1039 | 111.4 | 382.1 | 402.1 | 411.4 | 462.0 <br> 457 | 78.5 | $\begin{array}{r}142 \\ .132 \\ \hline\end{array}$ |  | 5,142 |  |  | 3,475 | 46,371 43 484 | ${ }_{6}^{626}$ | 1,938 |
| October...... | 1,039.6 | 130.0 129.0 | 482.1 521.9 | 411.5 427.0 | 420.0 434.8 | 457.7 488.0 | 30.4 48.6 | . 132 |  |  | 67,577 70,182 | 16,427 14.812 | 3,827 3 3 319 | 43, 484 | 645 | 2,021 1 1 |
| December.... | 1, 133.1 | 120.0 | 512.3 | 465.3 | 465.7 | 510.9 | 97.8 | . 131 |  | 5,353 | 72, 308 | 13, 129 | 3,549 3, | 38, 079 | 424 | 1,573 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January | 1,167.7 | 138.1 | 534.6 | 460.4 | 452.2 | 567.6 | 24.3 | . 127 |  |  | 36,930 | 14,907 | 3,406 | 41,319 | 537 | 1,769 |
| February | 1,035.6 | 115.6 | 476.0 | 410.4 | 418.7 | 584.6 | 45.7 | . 127 |  |  | 34, 023 | 16,680 | 3,967 | 39, 936 | 477 | 1,731 |
| March. | 1,094.7 | 89.5 | 502.7 | 446.0 | 455.6 | 536.0 | 120.2 | . 127 |  | 5,339 | 39, 132 | 13,488 | 4,593 | 43,591 | 593 | 2,202 |
| April ....... | $1,095.4$ 1 1 1 | 152.1 | 511.6 530.9 | 387.4 424.8 | 404.4 | 602.8 638 | 41.0 | . 127 |  |  | 53,280 48,116 | 15,305 | 3,972 | 44, 884 | 572 | 2,059 |
| May ......... | 1, 138.5 | 112.7 123.8 | 530.9 527.9 | 424.8 450.3 | 436.8 450.6 | 638.7 597.0 | 66.5 131.0 | . 127 |  | 4,880 | 48,116 39,444 | 14,828 19,089 | 4,321 5,262 | 48,101 48,123 | 639 529 | 1,943 2,396 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| July .......... | 1,095.5 | 145.5 | 512.3 | 377.0 | 373.2 | 636.1 | 107.4 | . 114 |  |  | 31,425 | 14, 899 | 4, 141 | 41,376 | 485 | 2, 270 |
| September.... | 981.9 | 110.1 | 470.2 | 398.2 | 450.1 | 596.1 | 118.0 | . 115 |  | 4,995 | 4, 59,439 | 16,885 16876 | 3,495 <br> 3,894 | 51, <br> 4360 <br> 835 | 649 605 | 1,817 |
| October.. | 1,164.2 | 155.1 | 529.3 | 428.2 | 448.5 | 575.1 | 79.1 | . 111 |  |  | 50, 656 | 20, 487 | 3,870 | 46, 653 | 710 | 1,680 |
| November... | 1,218.4 | 168.0 | 535.3 | 414.8 | 436.2 | 574.8 | 114.3 | . 109 |  |  | 66, 834 | 17,520 | 4,148 | 42,529 | 609 | 1,824 |
| December.. | 1,181.9 | 199.8 | 525.7 | 442.6 | 432.7 | 663.2 | 40.1 | .110 |  | 5,486 | 68,822 | 13,892 | 3,902 | 36,593 | 442 | 2,049 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 1, 191.7 | 142.7 | 526.2 | 429.1 | 457.1 | 688.4 | 30.3 | . 108 |  |  | 44, 296 | 16,337 | 3,485 | 40, 982 | 557 | 1,599 |
| February.... | $1,132.6$ 1.124 .1 | 158.5 196.3 | 510.4 510.9 | 457.7 431.9 | 450.8 448.5 | 695.0 711.5 | 68.4 80.9 | . 132 |  |  | 44, 792 28.806 | 22,179 20,361 | 4,040 4 4 | 46,362 41.839 | 531 536 | 1,940 1.490 |
| April ......... | $1,028.9$ | 150.8 | 472.8 | 434.9 424 | 448.5 428.0 | 747.0 | 80.9 41.4 | . 106 |  | 5,312 | 28,806 | 20,361 22,830 | 4,144 <br> 3,954 | 41,839 40 4015 | 556 | $\begin{array}{r}1,490 \\ 2 \\ \hline\end{array}$ |
| may . ........ | 1,128.2 | 123.8 | 520.5 | 447.1 | 448.1 | 745.6 | 48.0 | . 107 |  |  | 43,727 | 16, 680 | 4,923 | 47,305 | 641 | 1,298 2,244 |
| June......... | 1,098.9 | 151.6 | 507.5 | 425.2 | 457.0 | 705.0 | 119.2 | . 098 |  | 4,858 | 45,614 | 17,824 | 4,659 | 43,407 | 535 | 2,455 |
| July.. | 1,102.1 | 136.0 | 507.6 | 392.6 | 413.3 | 743.2 | 46.2 | . 092 |  |  | 43,696 | 18,427 | 4,788 | 44, 093 | 532 | 1,810 |
| August..... | 1,022.7 | 100.5 | 477.6 | 427.1 | 444.9 | 5959 | 29.7 | 092 |  |  | 63,939 | 18,335 | 5, 243 | 48,947 | 616 558 | 3,088 |
| September.... October.... | 893.4 $1,257.3$ | 95.4 111.5 | 408.6 578.8 | 444.4 | 457.0 | 539.9 | 124.2 | . 093 |  | $\begin{array}{r}4,937 \\ \hline \ldots .\end{array}$ | 73,366 38,781 | 16,656 | 5,470 | 44,159 50 | 558 | 3,329 |
| October. | 1,281.4 | 112.5 | 578.8 584.1 | 446.7 439.5 | 449.1 | 54.4 562.6 | 57.2 | . 099 |  |  | 38,781 71,322 | 18,990 13,874 18. | 4,478 4,350 4 | 50,083 40,654 | 682 | 1,579 |
| December | 1,207.1 | 149.2 | 544.6 | 462.4 | 467.8 | 588.6 | 111.5 | . 099 |  | 5,179 | 63,643 | 15,215 | 4,312 | 35, 161 | 400 | 2,589 |

LeATHER AND PRODUCTS--HIDES AND SKINS AND LEATHER


For footnotes giving source of data and descriptian of series, see page of same number in
the blue section.

LEATHER AND PRODUCTS--LEATHER AND LEATHER MANUFACTURES


LUMBER AND PRODUCTS--LUMBER (ALL TYPES) AND SOFTWOODS


LUMBER AND PRODUCTS--SOFTWOODS--Con.


LUMBER AND PRODUCTS--SOFTWOODS AND HARDWOOD FLOORING

| $\underset{\substack{\text { YEAR AND } \\ \text { MONTH }}}{ }$ | SOFTwoods |  |  |  |  |  |  |  |  | HARDWOOD FLOORING |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Southem pine |  |  | Western pine |  |  |  |  |  | Ook floorings ${ }^{5}$ |  |  |  |  |
|  |  | Prices, wholesale ${ }^{2}$ |  | Orders ${ }^{3}$ |  | $\begin{aligned} & \text { Produc. } \\ & \text { tion } 3 \end{aligned}$ | $\underset{\substack{\text { Stip- } \\ \text { ments } \\ \\ 3}}{\text { and }}$ | $\begin{gathered} \text { Stocks } \\ (\text { grosss } \\ \text { mild } \\ \text { end of } \\ \text { enciod } \\ \text { per } \end{gathered}$ | Price, wholesale Ponderosa, boards, No. 3, R.L. ${ }^{\prime \prime}{ }^{\prime \prime}$ 。 | Orders |  | Production | Shipments | $\begin{gathered} \text { Stocks } \\ \text { (gross), mill, } \\ \text { end of period } \end{gathered}$ |
|  |  | $\begin{gathered} \text { Boards }_{s} \\ \text { No. } 2 \\ \text { and } \\ \text { better, } \\ 1^{\prime \prime} \times 6^{n}, \\ \text { R.L. } \end{gathered}$ | $\begin{gathered} \text { Flooring, } \\ \text { B ond } \\ \text { better, } \\ \text { F.G., } \\ 1^{n} \times 4^{\prime \prime} \\ \text { S.L. } \end{gathered}$ | New | Unfilled, end of period period |  |  |  |  | New | Unfilled, end of period |  |  |  |
|  | M bd. ff. | Index, 1957-59 = 100 |  | Millions of board feet |  |  |  |  | Doilars per M bd. ft. | Thousands of board feet |  |  |  |  |
| 1939. | 276,621 |  |  | 4,875 | 261 | 4,824 | 4,873 | 1,923 | 20.04 | 415,416 | 42,285 | 422,456 | 428,610 | 77.066 |
| 1940. | 214,447 155,818 68.958 86,921 |  |  | $\begin{aligned} & 5,577 \\ & \hline, 5,271 \\ & 6.568 \\ & 5.809 \\ & 5,936 \end{aligned}$ | $\begin{aligned} & 380 \\ & \text { 340 } \\ & \text { S39 } \\ & 439 \\ & 378 \end{aligned}$ |  |  |  | $\begin{aligned} & 22.70 \\ & 28.73 \\ & 31.74 \\ & 3.24 \\ & 34.66 \end{aligned}$ | 517.123 | 46,695 <br> $4.2,035$ <br> 20,053 <br> 21,665 |  |  | 62,78855.856,45063,886 |
| 1941 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1943. |  |  |  |  |  |  |  |  |  | 326,085 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 256,045 | 36,921 | 233,734 |  |  |
|  |  | $\begin{array}{r} \cdots \cdots . . .8 \\ \cdots \\ 97.1 \\ 79.8 \end{array}$ |  |  |  |  |  | (1, | $\begin{aligned} & 33.12 \\ & 39.49 \\ & \hline 7.41 .01 \\ & 68 \end{aligned}$ |  | 37.962 | 235,967 233,100 |  |  |
| 19464.1 |  |  |  |  |  |  |  |  |  |  | 41,249 51,135 | 335,619 <br> 624725 | 332,087 <br> 00653 <br> 605 |  |
| 1948.: |  |  | 110.6 |  |  |  |  |  |  |  | 34,730 | 832,188 | - 7944 ,706 |  |
| 1949. |  |  | 102.0 |  |  |  |  |  |  | 796,183 | 61,488 | 788,787 | 785,350 | 47,149 |
| 1955. | 106,080 |  | 100.0 | $\begin{aligned} & 8,081 \\ & 7,062 \\ & 7,568 \\ & \hline, 6848 \end{aligned}$ | $\begin{aligned} & 730 \\ & 334 \\ & 334 \\ & 349 \end{aligned}$ |  |  | $\begin{aligned} & 1,372 \\ & 1,686 \\ & 1,585 \\ & 1,754 \\ & 1,523 \end{aligned}$ | $\begin{aligned} & 71.27 \\ & 82.78 \\ & 81.82 \\ & 79.86 \\ & 71.08 \end{aligned}$ |  | $\begin{aligned} & 68,1,15 \\ & 53 \\ & 53,02 \\ & 56,023 \\ & 47,68 \\ & 65,157 \end{aligned}$ |  |  |  |
| 1952. | 100,334 |  | 1111.0 |  |  |  |  |  |  |  |  |  |  |  |
| $\xrightarrow{1953.0} 1$ | 74,285 80,833 |  | 1111.7 |  |  |  |  |  |  |  |  |  |  |  |
|  | 88,047 | $\begin{gathered} 100.5 \\ \text { 104.8.8 } \\ 98.1 \\ 88.1 \\ 103.0 \end{gathered}$ | 106.4 | $\begin{aligned} & 8,734 \\ & 8,202 \\ & 8,1029 \\ & 8,627 \\ & 9,864 \end{aligned}$ | $\begin{aligned} & 418 \\ & 365 \\ & 360 \\ & 499 \\ & 429 \end{aligned}$ | $\begin{aligned} & 8,818 \\ & \hline 8,030 \\ & \hline 80,50 \\ & 8,508 \\ & 9,924 \\ & \hline 18 \end{aligned}$ |  |  | $\begin{gathered} 78.13 \\ \hline 77.96 \\ \hline 77.09 \\ \hline 67.70 \\ \hline 78.41 \end{gathered}$ |  | $\begin{aligned} & 61,168 \\ & 29.68 \\ & 34,207 \\ & 33,77 \\ & 3,77 \\ & 37,557 \end{aligned}$ | $\begin{aligned} & 1,220,204 \\ & i, 120,621 \\ & 198,831 \\ & 898,369 \\ & 994,348 \end{aligned}$ |  |  |
| 1955 | ${ }^{8,5,573}$ |  | 108.9 103.8 |  |  |  |  |  |  |  |  |  |  |  |
|  | 78,275 |  | 98.5 |  |  |  |  |  |  |  |  |  |  |  |
| 1959. | 78,338 |  | 97.6 |  |  |  |  |  |  |  |  |  |  |  |
| 1960... | 93,532 | $\begin{aligned} & 99.0 \\ & 9.0 \\ & 9.7 \\ & 99.5 \\ & 92.7 \end{aligned}$ | 97.4 | $\begin{gathered} 8,885 \\ 9,162 \\ 9,545 \\ 1,409 \\ 10,365 \end{gathered}$ | $\begin{aligned} & 330 \\ & 313 \\ & 359 \\ & 357 \\ & 463 \end{aligned}$ | $\begin{aligned} & 9,168 \\ & 9,054 \\ & 9,963 \\ & 9.938 \\ & 1,378 \end{aligned}$ |  | $\begin{aligned} & 2,003 \\ & 1,776 \\ & 1,779 \\ & 1,779 \\ & 1,809 \end{aligned}$ | $\begin{aligned} & 74.95 \\ & 69.45 \\ & 67.43 \\ & 67.42 \\ & 6540 \end{aligned}$ |  |  |  |  | 106,77694, 6448.54246.65054.482 |
| ${ }_{1961} 196$ | 75,900 |  | ${ }_{94.6}^{95.3}$ |  |  |  |  |  |  |  |  |  |  |  |
| 1963.... | 16,973 |  | 95.2 |  |  |  |  |  |  |  |  |  |  |  |
| 1964.. | 102,684 |  | 95.3 |  |  |  |  |  |  |  |  |  |  |  |
| 1965. | $\begin{array}{r}100,581 \\ 98,202 \\ \hline 18\end{array}$ | $\begin{array}{r} 94.3 \\ \hline 10.1 \\ 103.4 \\ 19.4 \end{array}$ | 97.1 106.2 | $\begin{aligned} & 10,581 \\ & 10,510 \\ & 10.531 \\ & 10,881 \end{aligned}$ | $\begin{aligned} & 5355 \\ & \hline 427 \\ & 557 \\ & 539 \end{aligned}$ | $\begin{aligned} & 10,432 \\ & 10,525 \\ & 10 ; 50 \\ & 10,850 \\ & \hline 0,851 \end{aligned}$ | $\begin{aligned} & 10.509 \\ & 10.618 \\ & 10.401 \\ & 10.400 \\ & 10.00 \end{aligned}$ | $\begin{aligned} & 1,732 \\ & 1.7685 \\ & 1.4459 \\ & 1,369 \end{aligned}$ | $\begin{aligned} & 67.42 \\ & 69.39 \\ & 71.95 \\ & 87.72 \end{aligned}$ | 818,388 <br> 618090 $\stackrel{847}{68,048}$ 495,538 | $\begin{aligned} & 64,294 \\ & 26,04 \\ & 20,102 \\ & 23,858 \end{aligned}$ |  | 783,299 <br> 654.388 |  |
| $1966 . .$. | 99, 202 88,436 |  | 106.2 106.0 |  |  |  |  |  |  |  |  |  | ¢554,2388 | 58,265 57,884 |
| $1988 . . . .1$ | 90,477 |  | 113.0 |  |  |  |  |  |  |  |  |  | 485,098 | 23,505 |
| 1965:$\qquad$ March. . April May June. |  |  |  |  |  |  |  |  |  |  | 39,431 |  |  |  |
|  |  | $\begin{aligned} & 92.32 .5 \\ & 92.5 \\ & 99.3 .3 \\ & 992.0 .5 \\ & 922.5 \end{aligned}$ | ${ }_{95.6}^{95.6}$ | $\begin{aligned} & 776 \\ & 763 \\ & 9650 \\ & 805 \\ & 850 \\ & 894 \\ & 894 \end{aligned}$ | $\begin{aligned} & 537 \\ & \hline 479 \\ & 574 \\ & 541 \\ & 505 \\ & 530 \end{aligned}$ | $\begin{aligned} & 609 \\ & 7202 \\ & 790 \\ & 789 \\ & 8894 \\ & 884 \end{aligned}$ | $\begin{aligned} & 702 \\ & 821 \\ & 861 \\ & 852 \\ & 859 \\ & 867 \end{aligned}$ |  | $\begin{aligned} & 63.66 \\ & 68.44 \\ & 70.55 \\ & 70.70 \\ & 70.33 \\ & 70.38 \end{aligned}$ | 65,834 |  | 6,0043 60,081 | 62,026 |  |
|  |  |  | 959.6 |  |  |  |  |  |  | $6{ }_{6,214}$ | 47,720 | 64,341 | 63,722 |  |
|  |  |  | 96.0 |  |  |  |  |  |  | 771,183 | 54,571 | 64,880 | ${ }^{66,247}$ |  |
|  |  |  | ${ }_{96.3}^{96.0}$ |  |  |  |  |  |  | 72,20 69,531 | 61,994 56,222 | 68,28 65,114 | 80,011 |  |
| July ........ | $8,136$ | $\begin{gathered} 93.4 \\ \begin{array}{c} 95.0 \\ 96.0 \\ 96.2 \\ 98.0 \\ 98.7 \end{array} \mathbf{y} \end{gathered}$ | ${ }_{97}^{96.8}$ | $\begin{aligned} & 1,011 \\ & \hline 929 \\ & 871 \\ & 887 \\ & 7826 \\ & 9245 \end{aligned}$ | $\begin{aligned} & 590 \\ & 596 \\ & 507 \\ & 497 \\ & 456 \\ & 535 \end{aligned}$ | $\begin{array}{r} 864 \\ 1.007 \\ 1.060 \\ 1.093 \\ 791 \\ 892 \end{array}$ | $\begin{aligned} & 952 \\ & 994 \\ & 990 \\ & 890 \\ & 901 \\ & 7061 \end{aligned}$ | $\begin{aligned} & 1,553 \\ & 1,566 \\ & 1,736 \\ & 1,746 \\ & 1,746 \\ & 1,730 \end{aligned}$ | $\begin{aligned} & 66.65 \\ & 66.34 \\ & 67.53 \\ & 67.07 \\ & 65.55 \\ & 63.91 \end{aligned}$ | 73,167 88 | 62,155 | 63,451 | -67,234 |  |
| September.... |  |  | 98.2 |  |  |  |  |  |  | 71,583 | 70,186 | 70,734 | 71,427 |  |
| October..... |  |  | 98.8 |  |  |  |  |  |  | 63,977 | 69,241 | 64,618 | ${ }^{66,390}$ |  |
| November... |  |  | 190.1 |  |  |  |  |  |  | 61,97 64,182 | 664,294, | 63,88 65929 | 81,425 64,999 |  |
| 966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January. |  | $\begin{aligned} & 99.8 \\ & \text { co. } \\ & 10.2 \\ & 10.2 .2 \\ & 10.0 .0 \\ & 107.5 \\ & 107.3 \end{aligned}$ | 100.8 | $\begin{gathered} 842 \\ 855 \\ \hline, 085 \\ \hline 985 \\ 883 \\ 880 \end{gathered}$ | $\begin{aligned} & 627 \\ & \hline 796 \\ & 7302 \\ & \hline 682 \\ & 535 \\ & 506 \end{aligned}$ | $\begin{aligned} & 689 \\ & \hline 94 \\ & 992 \\ & 992 \\ & 972 \\ & 955 \end{aligned}$ | $\begin{aligned} & 750 \\ & .850 \\ & \hline 980 \end{aligned}$ | $\begin{aligned} & 1,671 \\ & 1,579 \\ & 1,599 \end{aligned}$ | $\begin{aligned} & 6.45 \\ & 6.89 \\ & 68.15 \end{aligned}$ | (77,771 | 80,544 | 61,379 | 61,721 |  |
| Pebruary..... |  |  | 102.5 |  |  |  |  |  |  | 87,195 | 85,37 99.617 | 66,510 | 56,975 |  |
| April ....... |  |  | 107.9 |  |  |  | 1,033 | 1,488 | 71.46 | 58,985 | 89,273 | 80,579 | 6,531 |  |
| May ......... |  |  | 1107.9 |  |  |  | 980 909 | 1,526 | 82.06 7906 | 50,216 | 61,994 | 65,980 | 65,991 |  |
| July .... | $\begin{aligned} & 6,903 \\ & 8,897 \\ & 7,364 \\ & 7,264 \\ & 7,688 \\ & 7,855 \end{aligned}$ | $\begin{aligned} & \text { 107.1 } \\ & \text { 100.8 } \\ & \text { 107. } \\ & \text { 107. } \\ & \text { 10.2.2 } \\ & 102.4 \end{aligned}$ | 106.9 | $\begin{aligned} & 916 \\ & 931 \\ & 800 \\ & 801 \\ & 8161 \\ & 760 \end{aligned}$ | 506446435384422427 | $\begin{aligned} & 862 \\ & 989 \\ & 989 \\ & \hline 895 \\ & 7757 \\ & 764 \end{aligned}$ | $\begin{aligned} & 916 \\ & 976 \\ & 866 \\ & 842 \\ & 743 \\ & 765 \end{aligned}$ | $\begin{aligned} & 1,472 \\ & \hline, 485 \\ & \hline, 480 \\ & 1,603 \\ & 1,6530 \\ & 1,667 \end{aligned}$ | $\begin{aligned} & 70.69 \\ & 68.74 \\ & 67.69 \\ & 664.28 \\ & 64.87 \\ & 64.01 \end{aligned}$ | 40,56746,3840.5335.93638,4640,18140 | $\begin{aligned} & 52,143 \\ & 40,73 \\ & 317404 \\ & 36,43 \\ & 25,37 \\ & 26,002 \end{aligned}$ | $\begin{aligned} & 54,881 \\ & 6,58 \\ & 56,83 \\ & 50,156 \\ & \hline 44.587 \\ & 41,623 \end{aligned}$ |  | 33,4843,88944,40752,0755,5058,565 |
| Augusi...... |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| October... |  |  | 107.9 |  |  |  |  |  |  |  |  |  |  |  |
| ( |  |  | 107.7 |  |  |  |  |  |  |  |  |  |  |  |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary..... | 6,566 <br> 7,042 <br> 8,329 <br> 6,425 <br> 8,502 <br> 7,026 <br>  | $\begin{aligned} & \text { 101.0 } \\ & 100.0 \\ & 100.1 \\ & 10.1 .3 \\ & \text { 102.2.4. } \\ & 103.3 \end{aligned}$ | ${ }^{106.2}$ | 736 872 | ${ }_{4}^{476}$ | ${ }_{776}^{656}$ | 687 847 | 1,635 | 655.88 | ${ }_{48,828}^{45,895}$ | ${ }_{3}^{26,687}$ | ${ }_{4}^{44,015}$ | 45,230 43,041 | 57,050 56,389 |
| March.... |  |  | 105.8 | 890 | 503 | 933 | ${ }_{888} 8$ | 1,609 | 69.55 | 61,111 | 39,404 | 51,570 | 53, 437 | ${ }_{5}^{53,926}$ |
| April....... |  |  | 105.6 105.0 | 888 889 | 511 507 507 | ${ }_{883}^{827}$ | 870 903 | 1,566 | 73.52 74.16 7 | 3, 3 4,400 43,097 | 34,83 | 46,925 | $\xrightarrow{46,047}$ | 660,341 |
| June........ |  |  | 105.0 | 860 | 495 | 877 | 872 | 1,531 | 73.87 | 45,336 | 28,375 | 47,249 | 47,877 | 61,374 |
| July........ | ¢, 5.989 | 103.6 103.7 | 105.1 105.6 1 | ${ }_{973}^{934}$ | 525 510 | ${ }_{991}^{838}$ | ${ }_{988}^{904}$ | 1,465 | 73.83 <br> 73.12 <br>  | 42,249 81,123 | 28,737 | 38,500 51,960 | ${ }_{56,057}^{41,887}$ | cis, 58.950 |
| Avgust...... | 6,496 | ${ }^{103.7}$ | 105.7 | 9914 | 479 | 927 | 985 | 1,468 | 73.12 73.18 | $4,4,209$ 4 | 很, | S41, ${ }^{51,90}$ | 49,017 | 52,317 |
| Ontober..... | 8,795 8877 8,817 | ${ }^{105.2}$ | 1067.7 | 920 807 | 484 <br> 504 | 939 809 | 787 787 | 1,474 1,496 1 | 74.39 <br> 73.73 <br> 7. | 41,134 <br> 40,028 |  | ${ }_{4}^{49,299}$ | ${ }_{4}^{45,817}$ |  |
| Nocember... | 7,229 | 107.0 | 107.4 | 848 | 557 | ${ }_{744}$ | 795 | 1,445 | 71.94 | 36,098 | 20,112 | 37,147 | 37,314 | 57,884 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 8,674 | 108.9 | 108.7 <br> 1092 <br>  <br> 102 | 756 869 | 607 659 | 714 801 | 706 <br> 817 | 1,453 | 70.78 71.86 7 | 41,962 50,317 | 20,476 | 41,140 40,305 | ${ }_{4}^{40,584}$ | 58,440 53,896 |
| Merchary...: | 7,428 | 114.0 | 110.7 | ${ }_{880}$ | 642 | 920 | 897 | 1,460 | 75.90 | 44,593 | 27,300 | 41,090 | ${ }_{43,725}$ | 551261 |
|  | 6,716 | 111.0 | 111.6 | 1,040 | ${ }^{666}$ | 968 | 1,016 | 1,412 | 87.26 | 39,222 | 2, 2 , 756 | ${ }_{4}^{41,648}$ | 40,529 | S52,300 |
| June........ | 6,529 | 118.6 | 112.7 | 939 | 582 624 | 888 888 | 1.897 | 1,382 | ${ }_{88.72}$ | 34,358 | -18,913 | ${ }_{38,182}^{4,362}$ | 37,190 | 49,992 |
| July ... | ${ }_{7}^{7,539}$ | 119.5 | 1113.7 | 994 946 | 640 608 | ${ }_{988}^{955}$ | 978 978 | 1,359 | 887.67 | 39,224 45142 | 19,100 20,721 | 33,435 | 38,245 42,964 | ${ }^{43,982}$ |
| September .... | 7,790 | ${ }_{121.8}$ | 114.7 | ${ }_{985}$ | 616 | 1,015 | 977 | 1,407 | 89.99 | 47,003 | 25,636 | ${ }_{34,630}$ | 40,506 | 30,452 |
| October. | 5,536 | 123.5 | 114.8 11.5 | 1,006 | 615 | 1,003 | 1,008 | 1,402 | ${ }_{9}^{94.11}$ |  |  | 41,376 34,371 | 44,776 | 20,062 |
|  | 10,772 | ${ }_{129.5}^{12.3}$ | 116.6 | 757 | ¢39 | ${ }_{812}^{804}$ | 88 | 1,396 | 106.49 | 32,062 | ${ }_{\text {23, }}^{2558}$ | 31,435 | ${ }_{3}^{36,405}$ | ${ }_{23,505}$ |

METALS AND MANUFACTURES-IRON AND STEEL


METALS AND MANUFACTURES--IRON AND STEEL--Con.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{5}{*}{YEAR AND
MONTH} \& \multicolumn{10}{|c|}{IRON ORE (OPERATIONS IN ALL U.S. DISTRICTS)} \& \multirow{4}{*}{\[
\begin{aligned}
\& \text { MANGA } \\
\& \text { NESE } \\
\& \text { (MANGA. } \\
\& \text { NESE } \\
\& \text { CONTENT), } \\
\& \text { GENERAL } \\
\& \text { IMPORTS } 5
\end{aligned}
\]} \& \multicolumn{3}{|c|}{PIG IRON} \\
\hline \& \multirow{3}{*}{Mine production 1} \& \multirow{3}{*}{Shipfrom mines} \& \multirow{3}{*}{\(1 \mathrm{mports}{ }^{2}\)} \& \multicolumn{7}{|c|}{U.S. and foreign ores and ore agglomerates} \& \& \multirow[b]{3}{*}{\[
\begin{aligned}
\& \text { Produc- } \\
\& \text { tion } \\
\& \text { (excl. } \\
\& \text { ferro- } \\
\& \text { alloys) }
\end{aligned}
\]} \& \multirow{3}{*}{\[
\begin{aligned}
\& \text { Con- } \\
\& \text { Sump- } \\
\& \text { sump }
\end{aligned}
\]} \& \\
\hline \& \& \& \& \multicolumn{2}{|l|}{At ison and stee \(\begin{gathered}\text { plants } \\ \text { a }\end{gathered}\) plants 3} \& \multirow[b]{2}{*}{Exports \({ }^{4}\)} \& \multicolumn{4}{|c|}{Stocks, end of period} \& \& \& \& \\
\hline \& \& \& \& Receipts \& \[
\begin{gathered}
\text { Con- } \\
\text { Sump- } \\
\text { sion }
\end{gathered}
\] \& \& Total \& \[
\underset{\text { mines }}{\text { At }_{1}}
\] \& A \(\dagger\) furnace yards 3 \& \[
\begin{gathered}
\text { Af } \\
\text { U.S. } \\
\text { docks }{ }^{3}
\end{gathered}
\] \& \& \& \& end of period 7 \\
\hline \& \multicolumn{11}{|c|}{Thousands of long tons} \& \multicolumn{3}{|c|}{Thousonds of short tons} \\
\hline 1939.......... \& 51,732 \& 54,827 \& 2,413 \& \& \& 1,057 \& \& 4,750 \& ...... \& \& 356 \& 34,809 \& 35, 233 \& 3,773 \\
\hline 1940. \& 73,696 \& 75, 198 \& 2,483 \& ....... \& ...... \& 1,386 \& \(\ldots\) \& 3,614 \& \(\ldots\) \& \(\ldots\) \& 637 \& 46,072 \& 46, 186 \& 3, 242 \\
\hline \(1942 .\). \& 92,410
105,526 \& 93,054
105,989 \& 2,344 \& . \(\cdot\). \& ...... \& 1,908 \& ....... \& \begin{tabular}{l}
3,592 \\
3,898 \\
\hline
\end{tabular} \& ....... \& \& 742
696 \& 55, 101 \& 56,185 \& 1,585 \\
\hline 1943.. \& 101, 248 \& 99,463 \& 399 \& \& \& 2,425 \& \& 5,170 \& \& \& 655 \& 60,811 \& 60, 315 \& 1,635 \\
\hline 1944. \& 94,118 \& 95, 136 \& 464 \& \& \& 2,165 \& \& 4,137 \& \& \& 568 \& 61,007 \& 60,952 \& 1,502 \\
\hline 1945. \& 88,376 \& 88,137 \& 1,798 \& ...... \& ....... \& 2,111 \& \& 4,432 \& ....... \& \(\ldots\) \& 591 \& 53, 223 \& 53,787 \& 1,237 \\
\hline \& 70,843 \& 70, 090 \& 2,754 \& ....... \& ....... \& 1,506 \& \& 5,339 \& \& \& 686 \& 44,779
58 \& 45, 072 \& 915 \\
\hline 19448. \& 93,092
101,003 \& 93,315
100,822 \& 4, 896
6
6 \& \& \& 2,811
2,751 \& \& 6,036
6,285 \& \& \& 619
698 \& 58,329
60,055 \& 58,297
60,026 \& 988
1,606 \\
\hline 1949. \& 84,937 \& 84,687 \& 7,399 \& \& \& 2,425 \& \& 5,334 \& \& \& 648 \& 53,413 \& 53,447 \& 1,658 \\
\hline 1950. \& 98, 045 \& 97,764 \& 8,297 \& \& \& 2,550 \& \& 5,726 \& \& \& 902 \& 64, 587 \& -64,943 \& 1,800 \\
\hline 1951.. \& 116,505
97,918 \& 116,230
97,973 \& 10,148
9,772 \& 124,352
102,770 \& 115,874
100,418 \& \begin{tabular}{l} 
4,329 \\
5 \\
\hline
\end{tabular} \& \& 5,599
5,528 \& 47, 105 \& \& 914
976 \& 70,274
61,313 \& 71,414
61,551 \& 1,751
1,964 \\
\hline 1953. \& 117, 995 \& 117, 822 \& 11, 086 \& 126, 601 \& 122,481 \& 4,252 \& \& 5,706 \& 53, 169 \& \& 1,370 \& 74,901 \& 74,708 \& 2,798 \\
\hline 1954. \& 78, 129 \& 76,954 \& 15,793 \& 89,760 \& 93,286 \& 3,146 \& \& 7,078 \& 49,182 \& \& 954 \& 57,966 \& 58, 662 \& 2,536 \\
\hline 1955.......... \& 103,003 \& 106,258 \& 23,476 \& 125,414 \& 123,929 \& \& \& \({ }_{5}^{4,281}\) \& 48,399 \& 4,918 \& +980 \& \({ }^{6} 77,051\) \& 77, 216 \& 2,289 \\
\hline 1956. \& 97,877
106,148 \& 97,924
104,970 \& 30,424
33,654 \& 122,175
133,138 \& 119,403
124,942 \& 5,508 \& 70,813 \& 5,465
6,776 \& 50,677
58,877 \& 4,558
\(\mathbf{5}, 160\) \& 1,112
1,425 \& 75,286 \& 74,995
76,353 \& 2,355 \\
\hline 1958. \& 67, 709 \& 66,'959 \& 27, 623 \& 90, 977 \& 89, 781 \& 3,573 \& 72, 423 \& 7 7,033 \& 59,813 \& 5,577 \& 1,115 \& 57,308 \& 57, 262 \& 3,964 \\
\hline 1959............ \& 60,276 \& 59,855 \& 35,627 \& 91,525 \& 94,398 \& 2,967 \& 71,556 \& 7,358 \& 56,623 \& 7,575 \& 1,087 \& 60,322 \& 61,773 \& 2,979 \\
\hline 1960. \& 88,784
71 \& 83, 784 \& 34,584
35,
2508 \& \(\begin{array}{r}112,756 \\ 93 \\ \hline 113\end{array}\) \& 102,264 \& 5,269
4 \& 86,380
79 \& 12,337 \& 67, 204 \& 6,839 \& 1,190 \& \& \& \\
\hline \({ }_{1962}^{1961 .}\) \& 71,329
71,829 \& 72,949
70,410 \& 25,808
33,435 \& 93,
97 \& 97,712
96,494 \&  \& 79,040
81,613 \& 10,335
11,614 \& 62, 605 \& 6,100
6,429 \& 1,035 \& 64,718
65,722 \& 65,797
66,595 \& 3,183
3,067 \\
\hline 1963. \& 73, 599 \& 74, 387 \& 33, 488 \& 101,502 \& 104,029 \& 6,816 \& 77, 503 \& 11,099 \& 61,057 \& 5,347 \& 1,004 \& 71,97 \& 72,689 \& 2,806 \\
\hline 1964. \& 84,836 \& 85, 184 \& 42,417 \& 118,325 \& 122,197 \& 6,963 \& 71, 166 \& 10,241 \& 57,184 \& 3,741 \& 1,032 \& 85,600 \& 86,382 \& 2,464 \\
\hline 1965. \& 87,439 \& 84,930 \& 45, 105 \& 121,964 \& 125,143 \& 7,085 \& 69, 158 \& 12,667 \& 53,997 \& 2,494 \& 1,272 \& 88,185 \& 88, 945 \& 2,330 \\
\hline 1966.. \& 90, 147 \& 90, 824 \& 46, 259 \& 128, 225 \& 127,694 \& 7,779 \& 69,525 \& 12, 160 \& 54, 588 \& 2,707 \& 1,293 \& 91, 500 \& 91, 770 \& 2,968 \\
\hline 1967.. \& 84,179 \& 83, 016 \& 44, 627 \& 119,435 \& 118,982 \& 5,944 \& 71,238 \& 13, 130 \& 55, 121 \& 2,987
2,797 \& 1.083 \& 86,984 \& 87, 371 \& 2,842 \\
\hline 1968. \& 85,865 \& 82,531 \& 43, 941 \& 118,581 \& 120,449 \& 5,937 \& 71,649 \& 15,620 \& 53, 232 \& 2,797 \& 953 \& 88,780 \& 89,890 \& 2,340 \\
\hline \multicolumn{15}{|l|}{1965:} \\
\hline January . . \& 4,516 \& 1,782 \& 2,192 \& 3,981 \& 11,522 \& 139 \& 65, 171 \& 12,310 \& 49,635 \& 3,226 \& 97 \& 8,013 \& 8,012 \& 2,461 \\
\hline February. \& 4,169 \& 1,747 \& 2, 382 \& 4,053 \& 10, 446 \& 195 \& 60, 982 \& 14, 732 \& 43, 424 \& 3, 009 \& 104 \& 7.312 \& 7, 362 \& 2,458 \\
\hline March. \& \begin{tabular}{l} 
4,780 \\
5 \\
\hline
\end{tabular} \& 1,966
4,622 \& 2,943
3,489 \& 4,748
7,081 \& 11,566 \& 196
516 \& 56,443
52,569 \& 17,546
18,393 \& 36, 423 \& \begin{tabular}{l}
2,474 \\
1,834 \\
\hline
\end{tabular} \& \begin{tabular}{l}
71 \\
122 \\
\hline
\end{tabular} \& 8, 7 8,904 \& 8,309
8,030 \& 2,374
2,300 \\
\hline May ......... \& 9, 144 \& 10, 913 \& 4,120 \& 14, 082 \& 11, 682 \& 929 \& 53, 071 \& 16, 624 \& 34,742 \& 1,705 \& 97 \& 8,195 \& 8, 165 \& 2, 402 \\
\hline June...... \& 10, 102 \& 11,333 \& 5,106 \& 15, 256 \& 11,083 \& 950 \& 55,900 \& 15,392 \& 38,914 \& 1,594 \& 109 \& 7,849 \& 7,864 \& 2,508 \\
\hline July........ \& 10,508 \& \& \& 15,929 \& 11, 133 \& \(\begin{array}{r}1,037 \\ + \\ \hline\end{array}\) \& 58,931 \& 13,420 \& 43,710
48 \& 1,801 \& \(\begin{array}{r}74 \\ 115 \\ \hline\end{array}\) \& 7,780 \& 7,836
7 \& \\
\hline August...... \& 10,851
10,282 \& 11,699
10,366 \& 5, 128
3
4 \& \begin{tabular}{l}
15,367 \\
13 \\
\hline 124
\end{tabular} \& 10,897
9,764 \& \(\begin{array}{r}1,033 \\ 544 \\ \hline\end{array}\) \& 62,675 \& 12,572
12,486 \& 48,181
51,641 \& 2,222 \& 115
105 \& 7,661
6,690 \& 7,762
6,794 \& 2,416
2,446 \\
\hline October...... \& 8,892 \& 9, 955 \& 4,093 \& 12,929 \& 8,976 \& 778 \& 69, 466 \& 11, 424 \& 55, 594 \& 2,448 \& 125 \& 6,310 \& -6, 678 \& 2, \({ }^{2} 460\) \\
\hline November \& 4,543 \& 6,294 \& 4,131 \& 10, 050 \& 8,213 \& 331 \& 70,718 \& 10,732 \& 57,430 \& 2,556 \& 98 \& 5,880 \& 5,930 \& 2, 450 \\
\hline December ... \& 4,164 \& 2,643 \& 3,123 \& 5,266 \& 8,699 \& 437 \& 68,781 \& 12,290 \& 53,997 \& 2,494 \& 154 \& 6,327 \& 6,502 \& 2,329 \\
\hline \multicolumn{15}{|l|}{1966:} \\
\hline January ..... \& 4,712 \& 1,882 \& 1,898 \& 3,069
3
3 \& 9, 595 \& 275 \& 65,209
61506 \& 15,120
17866 \& 47, 601 \& 2,488
2
2 \& 117 \& 6,910
6884 \& 7,024 \& 2,235 \\
\hline Februory ..... \& 5,038 \& 2,057 \& 1,889
2
2 \& 3,976 \& -11, 127 \& 408 \& 56,920 \& \begin{tabular}{l} 
20, 847 \\
\hline 8
\end{tabular} \& 34, 183 \& 1,390
1,890 \& 76 \& 6,984
7,937 \& 8,052
8,029 \& 2,091 \\
\hline April \& 6,892 \& 6,958 \& 3,432 \& 8,841 \& 10,897 \& 593 \& 54, 652 \& 20,781 \& 32, 127 \& 1,744 \& 83 \& 7,853 \& 7,849 \& 2,135 \\
\hline May ........ \& 9 9,992 \& 11,655 \& 3,502 \& 15,421 \& 11,658 \& 1,048 \& 56,712 \& 19, 118 \& 35,891 \& 1.703 \& 109 \& 8, 241 \& 8,299 \& 2, 179 \\
\hline June........ \& 10,784 \& 11,953 \& 5, 154 \& 15,370 \& 10,941 \& 829 \& 60,059 \& 17,949 \& 40,319 \& 1,791 \& 132 \& 7,837 \& 7,842 \& 2,277 \\
\hline July ........ \& 10,348 \& 12,364 \& 4, 004 \& 14, 628 \& 10,758 \& 813 \& 62,399 \& 15,933 \& 44, 190 \& 2.276 \& 128 \& 7,659 \& 7,596 \& 2,464 \\
\hline August...... \& 10, 125 \& 11, 1144 \&  \& 15,470
15 \& 10,562
10
10 \& 778
922 \& 66. \({ }^{664}\) \& \begin{tabular}{l}
14,749 \\
13,681 \\
\hline 18.
\end{tabular} \& 49,098
53,581 \& \(\begin{array}{r}2,217 \\ 2,482 \\ \\ \hline\end{array}\) \& 142 \& 7,645
7732 \& 7,734
7798 \& 2,452

2 <br>
\hline September....
October.... \& $\begin{array}{r}\text { 8, } \\ 8,229 \\ \hline 129\end{array}$ \& 11,144
9 \& 5,532 \& 14, 14.613 \& 11, 184 \& 848 \& 71, 756 \& 12,027 \& 57,010 \& 2,719 \& 138 \& 8,044 \& 7,943 \& - 2, 652 <br>
\hline November ... \& 5,176 \& 6,769 \& 5,158 \& 11,490 \& 10, 257 \& 501 \& 71,494 \& 10,434 \& 58, 242 \& 2,818 \& 82 \& 7,470 \& 7,384 \& 2,788 <br>
\hline December ... \& 5,085 \& 2,844 \& 2,811 \& 6,691 \& 10, 275 \& 367 \& 69, 431 \& 12,066 \& 54,658 \& 2,707 \& 97 \& 7,350 \& 7,293 \& 2,962 <br>
\hline \multicolumn{15}{|l|}{1967:} <br>
\hline Jonuary.. \& 4,773 \& 1,869 \& 2,864 2,049 \& 3,400
3,391 \& 10,203
9,370 \& 366 \& 65, 5 656 \& 15,048
17.853 \& 47, 864 \& $\begin{array}{r}2,644 \\ 2 \\ \hline\end{array}$ \& 124
134

1 \& | 7,374 |
| :--- |
| 6.804 | \& $\begin{array}{r}7,355 \\ 6 \\ 6 \\ \hline\end{array} 853$ \& 3,036 <br>

\hline March.... \& 5,049 \& 1,78 \& 1,712 \& 3,753 \& 10,479 \& 346 \& -58, 588 \& 21, 124 \&  \& - 2,303 \& 112 \& $\begin{array}{r}7,384 \\ 7788 \\ \hline 7\end{array}$ \& -6,553 \& 3,066 <br>
\hline April. \& 6,277 \& 5,494 \& 2,629 \& 6,988 \& 9,816 \& 736 \& 56, 554 \& 21, 907 \& 32, 332 \& 2, 315 \& 60 \& 7,215 \& 7117 \& 3,161 <br>
\hline Moy ........ \& 9,039 \& 11, 119 \& 4,582 \& 14, 349 \& 10,015 \& ${ }_{5}^{626}$ \& 58, 655 \& 19,827 \& 36,606 \& 2, 162 \& 61 \& 7 7,321 \& 7,288 \& 3,224 <br>
\hline June........ \& 9,421 \& 10,998 \& 5,273 \& 15,240 \& 8,853 \& 585 \& 63,515 \& 18,281 \& 43,053 \& 2,181 \& 85 \& 6,639 \& 6,605 \& 3,299 <br>
\hline July........ \& 9,526 \& 11,373 \& 4,204 \& 15, 037 \& 9,222 \& 739 \& 67,611 \& 16,42\% \& 48,868 \& 2,314 \& 60 \& 6,696 \& 6,678 \& 3,354 <br>
\hline August...... \& 9.697 \& 10,631 \& \& 14, 373 \& \& 337 \& 71, 788 \& 15,495 \& 53,785 \& 2,508 \& 69 \& 6,951 \& 7, 102 \& 3,204 <br>
\hline September...
October..... \& $\begin{array}{r}8,875 \\ 7 \\ \hline\end{array}$ \& 9,817
8,714 \& 3,500
4,946 \& 12,527
12.631 \& 9,
10,562
10.307 \& 524
674 \& 74,140
75,314 \& 14,554
13,206
11 \& 56,850
59,173 \& 2,736
$\mathbf{2 , 9 3 5}$
$\mathbf{2}$ \& 121
66 \& 7,055
7,530 \& 7,198
7,631 \& 3,068
2,960 <br>
\hline November \& 4,766 \& 8,74
602 \& 4, 473 \& 10,651 \& 10, 779 \& 417 \& 73, 824 \& 11, 170 \& 59,345 \& 3,009 \& 66
96 \& 7,626 \& 7,757 \& 2,836 <br>
\hline December... \& 4,831 \& 3,293 \& 3,328 \& 6,995 \& 11, 220 \& 342 \& 71,310 \& 13, 202 \& 55,121 \& 2,987 \& 97 \& 8, 182 \& 8,231 \& 2,842 <br>
\hline \multicolumn{15}{|l|}{1968:} <br>
\hline January.. \& 5,289 \& 2,009 \& 2,390 \& 3,693 \& 11,251 \& 346 \& 66,741 \& 16,482 \& 47,542 \& 2,717 \& 108 \& 8,097 \& 8,285 \& 2,677 <br>
\hline February ${ }_{\text {March..... }}$ \& \& 2,035

2,140 \& | 1,725 |
| :--- |
| 2,031 | \& 3,674

3,920 \& 10,746
11,562 \& 321
385 \& 62,353
57,497 \& 19,629
22,655 \& 40,471
32,829 \& 2,253
1,703 \& 87
116 \& 7,841
8,476 \& 8,139
8,658 \& 2.523
2.425 <br>
\hline April ........ \& 5,697
6,69 \& 6,881 \& 2,859 \& 8,787 \& 11, 457 \& 625 \& 54, 544 \& 22, 778 \& 30, 159 \& 1,607 \& 82 \& 8 8,443 \& 8, 568 \& 2,425
2,439 <br>
\hline May . ....... \& 9,492 \& 11, 210 \& 5,243 \& 15'437 \& 11, 770 \& 570 \& 56, 142 \& 20, 866 \& 33, 827 \& 1,449 \& 72 \& 8,706 \& 8850 \& 2, 214 <br>
\hline June........ \& 9,582 \& 11, 075 \& 4,650 \& 15, 189 \& 11, 152 \& 458 \& 58,692 \& 19,374 \& 37,864 \& 1,454 \& 68 \& 8,244 \& 8,220 \& 2,549 <br>
\hline August...... \& 8,514 \& 8, 760 \& 5,082 \& 12,904 \& 8,343 \& 493
593 \& 61, 71,095 \& 15,536 \& 53,135 \& 1,764
2,424
2,48 \& 103 \& 5,
5818 \& 7,957
5666 \& 2,644
$\mathbf{2 , 5 8 4}$ <br>
\hline October...... \& 6,918 \& 8,418 \& 4,742 \& 12,200 \& 7 7,798 \& 698 \& 74, 474 \& 14, 230 \& 57, 537 \& 2,707 \& 28 \& 5,916 \& 6,039 \& 2,584
$\mathbf{2}, 456$ <br>
\hline November ... \& 5,255 \& 5,929 \& 3, 114 \& 7,737 \& 8,358 \& 522 \& 73, 278 \& 13, 556 \& 56,'916 \& 2, 806 \& 52 \& 6,218 \& 6,288 \& 2,386 <br>
\hline December ... \& 4,898 \& 2,836 \& 2,958 \& 5, 799 \& 9,483 \& 426 \& 71,649 \& 15, 620 \& 53, 232 \& 2,797 \& 83 \& 7,020 \& 7,042 \& 2,340 <br>
\hline
\end{tabular}

METALS AND MANUFACTURES--IRON AND STEEL--Con.


METALS AND MANUFACTURES--IRON AND STEEL--Con.


METALS AND MANUFACTURES--IRON AND STEEL--Con.

| $\begin{aligned} & \text { YEAR AND } \\ & \text { MONTH } \\ & \text { OR } \\ & \text { QUARTER } \end{aligned}$ | STEEL MILL PRODUCTS |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Steel products, net shipments_By morket ${ }^{1}$ |  |  |  |  |  |  |  | Steel mill products, inventories ${ }^{2}$ |  |  |  |  |  | Finished steel 3 Price |
|  | Service and distributors | Construction, incl mance nance | Contrac tors' products | Automotive | $\begin{aligned} & \text { Rail } \\ & \text { rananspor- } \\ & \text { tation- } \end{aligned}$ | Machinerytindustrial equipment, and tools | Containers, packaging, ping materials | Other | Consumers (manufacturers only) |  |  | Inventories, end of period |  |  |  |
|  |  |  |  |  |  |  |  |  | Inventories, end of period | Receipts during period | Con- <br> sumption during | Service centers | Producing mills |  | Composite (carbon steel) |
|  |  |  |  |  |  |  |  |  |  |  |  | Warehouses | $\begin{gathered} \text { ln } \\ \text { process } \\ \text { (ingeots, } \\ \text { semi. } \\ \text { finished, } \\ \text { etc.) } \end{gathered}$ | $\left\|\begin{array}{c} \text { Finished } \\ \text { (sheets, } \\ \text { plates, } \\ \text { bars, etc.) } \end{array}\right\|$ |  |
|  | Thousands of short tons |  |  |  |  |  |  |  | Millions of short tons |  |  |  |  |  | Dollars per pound |
| 1939. |  |  |  |  |  | $\ldots$ | ....... |  | $\ldots .$. | $\ldots . .$. | $\ldots \ldots$ | $\ldots$ | $\ldots$ |  | 0.0264 |
| 1940.. | 6,687 | (4) | $\left.{ }^{4}\right)$ | 7,325 | 3,77 | 1,108 | 2,985 <br> 4,489 | 44432,969444 | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | . 0265 |
| 1941. | 9,200 | (4) | (4) |  | 5,681 |  |  |  | $\ldots$ |  |  |  |  |  |  |
| $1942 \ldots$ | 5,962 6,824 | ( ${ }^{4}$ (4) | (4) | 3,561 | 4,318 | 1.623 | 3,666 3,574 3,69 | 4 4 4 40,335 4 |  | $\ldots$ | $\ldots$ | , $\ldots$..... | $\cdots$ | $\ldots$ | .0265 .0265 |
| $1944 .$. | 8,824 | (4) | (4) | 3,107 | 5,425 | 1,690 | 3,696 | 464,193 |  | $\ldots$ | $\ldots$ | ........ |  | ....... | . 0265 |
| 1945.......... | 9,571 | (4) | (4) | 4,071 | 5,121 | 1,607 | 4,333 | ${ }^{4} 32,539$ | $\ldots .$. | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | 0273 |
| 1946........... | 9,280 | 4,973 | 1,599 | 6,557 | 3,807 | 2,416 | 4,255 | 15,889 | ...... | $\ldots$ | ....... |  |  |  | . 0300 |
| 1947........... | 10,484 | 6,657 | 2,243 | 9,273 | 4,880 | 3,032 | 5.076 | 21, 412 | $\ldots .$. | ....... |  |  |  |  | .0342 |
| 1949............ | 10, 220 | 7,478 | 2,125 | 10,963 | 3,655 | 2,709 | 4,656 | 16,298 | ... | $\cdots$ | $\ldots$ | $\cdots$. | $\ldots .$. | $\cdots$ | . 0421 |
| 1950.. | 13,360 | 8,602 | 3,075 | 14,472 | 4,299 | 3,474 | 5,911 | 19,039 | $\ldots$ |  | ....... |  | ....... |  | . 0440 |
| 1951.......... | 14,399 | 9,583 | 3.080 | 12, 983 | 5,782 3 | 4, 245 | 6,524 | 22, 333 | , |  |  | .... |  |  | . 0471 |
| 1952............ | 13,329 14.879 | 7,801 <br> 9.918 | 2,612 3,324 | 10,850 | 3,986 <br> 4,788 | 3,796 4,328 | 5,551 6,051 | 20, 22089 | $\ldots$ |  |  | $\cdots$ |  |  | . 04813 |
| 1954. | 11,999 | 8,635 | 2,970 | 11,793 | 2,457 | 3,517 | 5,871 | 15,911 | $\ldots$ | .... | ….... |  |  |  | . 0533 |
| 1955. | $\begin{array}{r}15,758 \\ 16 \\ 16 \\ \hline 152\end{array}$ | 9,682 10,441 | 3,982 | 18, 722 | 3, 521 | 4,699 | 6,723 6,818 | 21,630 21 | $\ldots$ | $\ldots$ |  |  |  |  | 0561 0600 |
| 1957. | 16,752 14,507 | 10, 424 12,523 | - ${ }^{4,1875}$ | 14,142 14,227 | 4,227 <br> 4,149 | 5,032 4,512 | 6,728 6,238 | 21,68 <br> 20,335 | $\ldots$ |  | ….... |  |  |  | . 06650 |
| 1958. | 10,902 | 8,723 | 3, 467 | 10, 125 | 1,472 | 3,181 | 6,568 | 15, 476 | $\cdots$ | $\cdots$ |  |  |  |  | 0686 |
| 1959.. | 13,049 | 8,514 | 3,573 | 14,214 | 2,357 | 4,158 | 6,318 | 17,194 |  |  |  |  |  |  | . 0698 |
| 1960.......... | 12,480 12,365 | 9,664 9,260 | 3,602 3,851 | 14,610 12,594 | 2,525 1,594 | 3,958 3,756 | 6,429 6,623 | 17,881 16,083 |  |  |  | 3.4 | 8.3 | 7.0 | . 06698 |
| 1961........... | 12,365 <br> 12,269 | 9,260 9,315 | 3,851 <br> 4,162 | 12,594 <br> 15,181 <br> 18 | $\begin{array}{r}1,594 \\ 2,029 \\ \hline\end{array}$ | 3,98 4,193 4,153 | 6,623 6,720 | 16,083 16,683 | 8. 8.4 | 52.6 | 53.1 | 3. 3 | 7.2 | 6.9 | . 066988 |
| 1963. | 13,149 | 10, 051 | 4,339 | 16, 889 | 2,563 | 4,498 | 6,464 | 17,602 | 9.3 | 57.7 | 56.8 | 3.5 | 7.8 | 7.2 | . 0705 |
| 1964.. | 15,564 | 10,992 | 4,647 | 18,387 | 3,469 | 5,338 | 6,552 | 19,996 | 11.2 | 62.4 | 60.5 | 4.1 | 9.1 | 8.7 | ${ }^{5} .0837$ |
| 1965. | 16,369 | 11,836 | 5,018 | 20, 123 | 3,805 | 5,873 | 7,331 | 22,311 | 12.9 | 68.7 | 67.0 | 4.5 | 8.5 | 7.9 | 0837 |
| 1966........... | 16,400 | 11,862 | 4.969 | 17,984 | 4,332 | 5,747 | 6,597 | 22, 104 | 10.1 | 65.1 | 67.9 | 5.4 | 9.8 | 9.2 | 0842 |
| 1967........... | 14,863 | 11,375 | 4,582 | 16,488 | 3,225 | 4,994 | 7,255 | 21,115 |  | 62.5 | 63.5 | 5.6 | 12.5 | 9.6 | 0850 |
| 1968.. | 16,099 | 12, 195 | 4,922 | 19,269 | 3,048 | 5,469 | 7,902 | 22,952 | 10.5 | 70.1 | 68.7 | 6.3 | 9.9 | 9.0 | 0873 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January.. | 4,314 | 2,800 | 1,323 | 5,981 | 995 | 1,631 | 2,286 | 6,113 |  | $\begin{aligned} & 6.0 \\ & 5.9 \\ & 7.3 \\ & 7.4 \\ & 6.2 \\ & 6.2 \end{aligned}$ | 5.35.36.1 | 4.11 | 9.29.079 | 8.68.48.4 |  |
| February .... |  |  |  |  |  |  |  |  | $\left\{\begin{array}{l}12.5 \\ 13.7\end{array}\right.$ |  |  |  |  |  | .0837 .0837 |
|  | 4,534 | 3,316 | 1,402 | 6,070 | 1,019 | I, 580 |  |  | 15.1 |  | 6.0 | 4.2 | 7.8 | 6.7 | 0837 |
| May ........ |  |  |  |  |  |  | 1,943 | 5,999 |  |  | 5.85.9 | 4. 2 | 8.1 | 7.3 | .0837.0837 |
| June........ |  |  |  |  |  |  |  |  |  |  |  | 4.2 | 8.2 |  |  |
| July........ | 4,155 | 3,181 | 1,344 | 4,738 | 894 | 1,505 | 1,718 | 5,496 | $\left\{\begin{array}{l\|l}16.3 & 5.5 \\ 77.2 & 6.0\end{array}\right.$ |  |  |  |  |  | . 0837 |
| August...... |  |  |  |  |  |  |  |  |  |  | 5.1 5.4 5 | 4.6 4.6 | $\begin{aligned} & 8.2 \\ & 8.2 \end{aligned}$ | $7.0$ | .0837 .0837 |
| September.... | 3,380 | 2,581 | 957 | 3,365 |  |  |  |  | ( 15.6 | 4.2 | 5.6 | 4.6 | 8.3 | 7.4 | . 0837 |
| November .... |  |  |  |  | 900 | 1,166 | 1,400 | 4,749 | $\left\{\begin{array}{l}14.3\end{array}\right.$ | 4.4 | 5.7 | 4. 5 | 8.3 | 7.9 | .0838.0839 |
| December ... |  |  |  |  |  |  |  |  |  | 4.4 | 5.8 | 4.5 | 8.5 |  |  |
| 1966: <br> January..... February March. $\qquad$ April $\qquad$ May $\qquad$ |  | 2,767 | 1,087 | 4,625 | 1,121 | 1,295 | 1,489 |  |  |  |  |  |  |  |  |
|  | 3,855 |  |  |  |  |  |  | 5,352 | $\left\{\begin{array}{l}12.0 \\ 11.3\end{array}\right.$ | 4.9 4.9 | 5.8 5.6 | 4.9 4.7 | 9.1 9.5 | 7.8 8.1 | 0839 0839 |
|  |  |  |  |  |  |  |  |  | ( 10.9 | 5.9 | 6.3 | 4.7 | 9.2 | 8.3 | 0839 |
|  | 4,605 |  |  |  |  |  |  |  | $\left\{\begin{array}{l}10.8 \\ 10.9\end{array}\right.$ | 5.9 5.9 | 6.0 5.8 | 5.0 5.0 | 9.0 9.0 | 8.2 8.1 8.1 | 0839 0843 |
|  | 4,605 | 3,336 | 1,416 | 4,562 | 1,138 | 1,565 | 1,902 | 5,903 | $1 \quad 10.6$ | 5.9 5.6 | 5.9 | 5.0 | 9.5 | 8.1 | 0842 |
| July........ | ) 1.173 |  |  |  |  |  |  |  | ( 10.9 | 4.7 | 4.4 | 4.9 | 9.8 | 8.0 | 0843 |
| August...... | 4, 173 | 3, 194 | 1,328 | 4, 175 | 1,075 | 1,507 | 1,788 | 5,445 | \{ 11.2 | 5.7 | 5. 4 | 5.1 | 9.6 | 8.3 | 0847 |
| September... October... |  |  |  |  |  |  |  |  | (10.6 | 5.7 5.6 | 5.9 | 5. 5 | 9.9 | 88.4 | -0848 |
| Criober..... November ... | 3,881 | 2, 505 | 1,113 | 4,642 | 1,016 | 1,383 | 1,426 | 5,612 | 10.4 | 5.3 | 5.5 | 5.0 | 9.8 | 8.8 | 0848 |
| December .... |  |  |  |  |  |  |  |  |  | 5.0 | 5.3 | 5.4 | 9.8 | 9.2 | 0848 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary..... |  |  |  |  |  |  |  |  |  | 5. 3 | 5.3 | 5.5 | 9.9 | 9.1 |  |
| February..... | 3,842 | 2,650 | 1,089 | 3,928 | 995 | 1,357 | 1,829 | 5,677 | $\left\{\begin{array}{l}10.0 \\ 9.9\end{array}\right.$ | 4.8 <br> 5.4 | 4.9 | 5.3 <br> 5.3 | 10.1 10.0 | 9.3 | 0848 |
|  | ) |  |  |  |  |  |  |  | 9.4 | 4.9 | 5.4 | 5.7 | 10.5 | 9.1 | 0848 |
| May ......... | 3,706 | 3,161 | 1,197 | 3,793 | 899 | 1,221 | 1,952 | 5,109 | $\left\{\begin{array}{l}9.9 \\ 8.7\end{array}\right.$ | 5.3 | 5.7 | 5. 6 | 10.7 | 9.0 | 0848 |
| June.... | ) |  |  |  |  |  |  |  | \{ 8.7 | 5.1 | 5.4 | 5.3 | 10.4 | 8.7 | 0848 |
| July........ | ) 3,475 |  |  |  |  |  |  |  |  |  | 4.1 | 5.2 | 10.8 | 8.7 |  |
| August...... September... | 3,475 | 2,876 | 1,133 | 4,029 | 634 | 1,103 | 1,956 | 4,885 |  | 5.3 <br> 5.1 | 5.3 <br> 5.4 | 5. ${ }^{5}$ | 10.7 11.1 | 8.7 <br> 8.8 | -0848 |
| Octaber...... |  |  |  |  |  |  |  |  | 9.1 | 5.7 | 5.4 | 5.2 | 11.6 | 8.8 | 0854 |
| November... December... | 3,864 | 2,722 | 1, 168 | 4,774 | 702 | 1,275 | 1,517 | 5,470 | $\left\{\begin{array}{l}9.2 \\ 9.1\end{array}\right.$ | 5.7 <br> 5.4 | 5.6 5.5 | 5.3 5.6 5.6 | 11.8 12.5 | 9.1 9.6 | 0855 0860 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary..... February | , |  |  |  |  |  |  |  | $\left\{\begin{array}{r}9.6 \\ 10.1\end{array}\right.$ | 6.1 | 5. 6 | 5.5 | 12.3 | 10.1 | ${ }_{0}^{0864}$ |
| February....: | \} 4,110 | 3,111 | 1,233 | 5,650 | 871 | 1,557 | 1,873 | 5,987 | 1. $\begin{aligned} & 10.1 \\ & 10.5\end{aligned}$ | 6.0 6.2 | 5.5 5.8 | 5.5 5.4 | 12.0 | 10.4 | . 08685 |
| April....... |  |  |  |  |  |  |  |  | 11.4 | 6.7 | 5.8 | 6.0 | 11.5 | 10.1 | . 0865 |
| May . ........ | 4,811 | 3,849 | 1,570 | 6,108 | 898 | 1,730 | 2,594 | 6,685 | 12.2 | 7.2 | 6.4 | 5. 8 | 10.6 | 10.0 | 0865 |
|  |  |  |  |  |  |  |  |  |  | 6.9 | 6.0 | 5.7 | 10.1 | 9.0 | 0865 |
| July........ |  |  |  |  |  |  |  |  |  | 7.0 | 5.1 | 5.9 | 9.1 | 7.0 |  |
| August..... | 3,748 | 3,030 | 1,171 | 3,962 | 593 | 1,174 | 1,949 | 7, 168 | 14.7 | 5.0 | 5.3 | 6.4 | 9.8 | 7.7 | 0882 |
| September... <br> October. | ) |  |  |  |  |  |  |  | 13.3 12.0 | 4.3 <br> 5.2 | 5.7 6.5 | 6.1 5.9 | 9.6 | 7.9 8.0 | 0900 0897 |
| November .... | 3,283 | 2,279 | 953 | 3,642 | 707 | 1,028 | 1,493 | 5. 259 | 11.0 | 4.7 | 5.7 | 5.9 | 9.5 | 8.3 | 0871 |
| December ... |  |  |  |  |  |  |  |  | 10.5 | 4.8 | 5.3 | 6.3 | 9.9 | 9.0 | 0872 |

METALS AND MANUFACTURES--NONFERROUS METALS AND PRODUCTS

| YEAR ANDMONTH | ALUMINUM |  |  |  |  |  |  | ALUMINUM PRODUCTS |  |  |  | COPPER |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Produc- } \\ \text { tion, } \\ \text { primary } \\ \text { (from } \\ \text { domestic } \\ \text { andforeich } \\ \text { ores) I I } \end{array}\right\|$ | Estimatedrecoveryfromscrap(aluminumcontent) 1 | Imports (general) ${ }^{2}$ |  | Exports ${ }^{2}$ | Stocks, (at reduction plants). end of period | Price, primary ingot, 99.5\% mum $^{3}$ | Shipments |  |  |  | Production ${ }^{6}$ |  |  |  |  |
|  |  |  |  |  | Ingot and mill products (net shipments) ${ }^{4}$ |  |  | Costings ${ }^{5}$ | Mine, recoverable copper | Refinery, primary |  |  | Secondary,recovered asrefined |
|  |  |  |  |  |  |  |  |  |  |  | Total | Mill products |  |  |  |  |
|  |  |  | and alloys, crude | Plates, sheets, etc. | $\begin{aligned} & \text { ond } \\ & \text { alloys, } \\ & \text { crude } \end{aligned}$ |  |  |  |  | Total |  | Plate and sheet foil) |  | Total | domestic ores | foreign ores |
|  | Thousands of short tons |  |  |  |  |  | Dollars per pound | Millions of pounds |  |  |  | Thousands of short tons |  |  |  |  |
| 1939..... | 163.5 | 46.8 | 9.0 | 0.3 | 28.1 |  | 0.2000 |  |  |  |  | 728.3 |  | 1,009.5 | 704.9 | 304.6 | 116.6 |
| 1940.. | 206.3 | ${ }^{62.6}$ | 17.4 | ( ${ }^{7}$ | 12.2 |  | 1869 |  |  |  |  | 878.1 | 1,313.6 | 927.2 | 386.3 | 117.7 |
| 1941. | 309.1 | 99.0 | 12.8 |  | 1.8 | 3.9 | . 1650 |  |  |  |  | 958.1 | 1, 395. 3 | 975.4 | 419.9 | 99.7 |
|  | 521.1 | 181.8 | 106.3 | 5.9 | 17.8 | 9.4 | . 1500 |  |  | 540.4 | 324.1 | 1,080. 1 | 1,414.6 | 1,064.8 | 349.8 | -85. 1 |
| 19444. | 920.2 | 291.0 302.3 | 135.5 100.3 | . 7 | 56.7 133.1 | 70.2 14.8 | .1500 .1500 |  | $1,710.1$ $1,973.9$ | 841.0 897.8 | 459.5 514.4 | 1.090 .8 972.5 | 1,379.3 | 1,082. 973 | 297.2 247.3 | 122.5 86.4 98.4 |
| 1945. | 495.1 | 276.6 | 332.4 | 1.7 | 2.3 | 41.1 | . 1500 |  | ${ }^{8} 1,287.5$ | 738.6 | 395.0 | 772.9 | 1, 108.6 | 775.7 | 332.9 | 986.0 |
| 1946. | 409.6 | 257.7 | 41.5 | 7 1.1 | 1.1 | 14.7 | . 1500 |  | 1, 140.8 | 867.0 | 388.7 | 608.7 | - 878.7 | 578.4 | 300.2 | 122.1 |
|  | 571.8 | 316.5 | 15.6 | ${ }^{(1)}$ | 12.1 | 15.5 |  |  | 1,408. 2 | 1,171.2 | 467.8 | 847.6 | 1,160.0 | 909.2 | 250.8 | 276.9 |
| 1948. | 623.5 603.5 | 265.5 169.2 | 1183.2 77.9 | 119.0 9.4 | 88.2 | 13.2 29.1 | 10.1470 .1600 |  | $1,640.2$ <br> $1,158.1$ <br> 1 | $1,268.3$ 790.0 | 471.6 351.8 | 834.8 752.8 | $1,107.4$ <br> 927.9 | 860.0 695.0 | 247.4 232.9 | 250.3 225.3 |
| 1950.. | 718.6 | 228.0 | 176.5 | 10.7 | 7 | 16.6 | 1660 |  | 1,713.4 | 1,163.1 | 543.1 | 909.3 | 1, 239.8 | 920.7 | 319.1 |  |
| 1951.. | 836.9 | 272.3 | 122.4 | 19.2 | 1.0 | 8.1 | 1800 |  | 1,756.2 | 1,073.4 | 515.1 | 928.3 | 1,207.0 | 951.6 | 255.4 | 144.7 |
|  | 937.3 | 281.5 | 128.3 | 15.5 | 1.4 | 7.3 | 1840 | 2,736.0 | 1,924.8 | 1,085.7 | 519.0 | 925.4 | 1,177.7 | 923.2 | 254.5 | 140.7 |
| 1953. | 1,252.0 | 340.0 | 301.0 | 32.0 | 2.4 | 39.3 | 1970 | $12{ }^{3,269.8}$ | $122^{2,286.9}$ |  | 658.0 | 926.4 | 1,293.1 | 932.2 | 360.9 | 199.4 |
| 1954. | 1,460.6 | 290.7 | 215.3 | 13.7 | 4.0 | 21.1 | 2020 | 123,006.8 | ${ }^{12} 2,086.6$ | ${ }^{12} 1,011.8$ | 623.1 | 835.5 | 1,211.9 | 841.7 | 370.2 | 194.8 |
| 1955. | 1,565.7 | 334.3 338.1 | 177.7 216.4 | 20.7 22.6 | 6.0 34.4 | 15.0 102.5 | 2188 2403 | 3, 997.2 $4,109.3$ | $2,791.8$ 2,885 2 | $1,344.5$ $1,377.6$ 1,925 | 820.8 | 998.6 | 1,342.5 | 997.5 | 345.0 | 222.8 |
| 1957. | 1,647.7 | 360.3 | 222.2 | 19.6 | 29.1 | 177.1 | 2542 | 3,839.2 | $2,677.6$ 2,67 | 1,192.5 | 751.8 | 1.086 .9 | 1,442.6 | 1,080. | 362.4 | 247.0 |
| 1958. | 1,565.6 | 288.0 | 256.1 | 28.4 | 52.7 | 146.1 | 2479 | 3,571.1 | 2,597.1 | 1,153.5 | ${ }^{13} 641.7$ | -979.3 | 1,352.5 | 1.001 .6 | 350.9 | 223.2 |
| 1959. | 1,954.1 | 358.2 | 241.8 | 50.6 | 121.3 | 111.6 | 2475 | 4,961.1 | 3,386.1 | 1,515.9 | 786.4 | 824.8 | 1, 0988 | -796. 5 | 301.8 | 234.0 |
| 1960. | 2,014.5 | ${ }^{14} 407.0$ | 152.6 | 36.7 | 285.0 | 259.5 | 2600 | 4, 657.7 | 3,049.1 | 1,388.2 | 774.5 | 1,080.2 | 1,518.9 | 1,121.3 | 397.6 | 275.7 |
| 1961. | 1,903.7 | 451.0 | 199.0 | 49.3 | 128.9 | 207.1 | 2546 | 4,840. 4 | 3,345.1 | 1,493.3 | 13761.8 | 1,165.2 | 1,550.1 | 1,181.0 | 369.1 | 263.0 |
| 1962. | 2,17.9 | 553.0 | 307.5 | 1559.2 | 151.2 | 140.1 | 2388 | 5,669.8 | 3,811.3 | 1,710.9 | ${ }^{13} 1,165.8$ | 1,228.4 | 1,611.7 | 1,214.1 | 397.6 | 272.9 |
|  | 2,312.5 | 703.0 | ${ }^{15} 415.8$ | ${ }^{15} 41.3$ | 165.3 | 99.1 | 2262 | 6. 289.7 | 4, 257.2 | 1,995. 2 | t, 207.2 | 1,213.2 | 1,596. 4 | 1,219.3 | 377.0 | 288.4 |
| 1964. | 2,552.7 | 657.0 | 392.4 | 49.7 | 208.6 | 96.9 | 2372 | 7,063.5 | 4, 834.9 | 2, 273.9 | 1,253.7 | 1,246.8 | 1,656.4 | 1,259.9 | 396.5 | 332.4 |
| 1965. | 2,754.5 | 769.0 | 527.3 | 65.4 | ${ }^{15} 203.6$ | 64.8 | 2451 | $8,016.7$ | 5,679.4 | 2,608.8 | 16,409.0 | 1,351.7 | 1,711.8 | 1,335.7 | 376.1 | 429.4 |
|  | 2,988.4 | 831.6 | 521.8 | 119.1 | 188.2 | 74.8 | 2450 | 8,797.6 |  |  |  |  |  | 1,353.1 |  |  |
| 1967. | 3,269.3 | 820.0 | 450.5 | 56.3 | 209.0 | 218.9 | 2498 | 8,836.9 | 6,350.6 | 2,868.1 | 1,534.7 | 1,954.1 | 1, 133.0 | 1, 846.6 | 286.4 | 394.5 |
| 1968. | 3,255.0 | 925.0 | 685.2 | 61.8 | 180.3 | 70.9 | 2557 | 9,991.7 | 7,209.8 | 3,404.6 | 1,568.3 | 1,204.6 | 1, 437.4 | 1,160.9 | 276.5 | 400.9 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January . . . . | 222.7 | 56.0 | 12.9 | 1.1 | ${ }^{15} 14.2$ | 107.5 | 2450 | 532.4 | 401.7 | 187.6 | 113.2 | 115.5 | 146.6 | 115.0 | 31.6 | 31.4 |
| Februcry | 203.2 | 56.0 | 33.4 | 3.9 | 15.6 | 97.7 | 2450 | 622.1 | 418.9 | 199.6 | 116.7 | 106.8 | 131.4 | 107.0 | 24.3 | 31.2 |
| March........ | 230.0 22.6 | 62.0 62.0 | 46.2 41.7 | 5. 5.0 | 27.7 13.1 | 81.0 75.9 | 2450 2450 | 774.0 735.6 | 521.8 524.6 | 255.9 267.7 | 136.4 | 121.7 116.9 | 150.1 150.0 | 118.8 109.5 | 31.3 40.5 40 | 35.4 35.5 |
| May ......... | 237.0 | 63.0 | 51.1 | 4.6 | 18.3 | 73.9 | 2450 | 777.8 | 524.6 528.6 | 261.7 | 1122.2 | 118.9 | 150.0 144.6 | 109.5 116.6 | 40.5 28.0 | 35.5 37.9 |
| June.. | 227.6 | 66.0 | 65.6 | 5.6 | 16.7 | 79.4 | 2450 | 709.8 | 511.3 | 238.8 | 121.7 | 116.6 | 147.8 | 110.2 | 37.5 | 35.3 |
| July........ | 235.1 | 57.0 | 51.4 | 5.1 | 19.0 | 83.0 | 2450 | 596.3 | 431.4 | 193.4 | 96.6 | 105.6 | 143.8 | 116.1 | 27.7 | 34.4 |
| Avgust....... | 234.9 <br> 218.7 | 62.0 56.0 | 45.6 39.6 | 6.8 4.9 | 15.7 17.6 | 81.1 71.0 | 2450 2450 | 643.7 | 457.6 463.5 | 200.5 | 103.1 117.2 | 109.2 107.9 | 139.4 133.4 | 113.0 | 26.4 32.0 | 33.4 36.6 |
| October...... | 237.2 | 62.0 | 42.8 | 6.9 | 13.2 | 76.8 | 2450 | 635.2 | 462.3 | 191.4 | 117.5 | 114.6 | 143.5 | 107.4 | 36.1 | 30.9 |
| November ... | 236.5 | 62.0 | 41.6 | 7.0 | 14.5 | 75.0 | 2457 | 664.9 | 466.6 | 195.8 | 124.2 | 110.1 | 137.6 | 106.6 | 31.0 | 36.7 |
| December ... | 245.0 | 62.0 | 55.3 | 9.4 | 18.1 | 64.8 | 2450 | 674.7 | 491.1 | 215.6 | 125.4 | 107.8 | 144.0 | 114.3 | 29.8 | 40.7 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 247.3 | 59.0 | 25.2 | 7.3 | 19.0 | 78.3 | 2450 | 667.2 | 488.5 | 218.6 | ${ }^{16} 137.2$ | 118.0 | 127.7 | 99.8 | 27.9 | 37.8 |
| February.... | 223.5 | 58.0 | 51.9 | 8.3 | 12.8 | 71.8 | 2450 | 724.0 | 511.2 | 236.0 | 140.4 | 106.9 | 127.2 | 101.7 | 25.6 | 29.6 |
| March....... April $\ldots$. | 249.0 240.7 | 72.0 70.0 | 57.7 | 12.1 | 17.4 | 64.8 | 2450 | 804.1 | 590.1 | 267.3 | 149.5 | 123.3 | 148.6 | 120.4 | 28.2 | 42.3 |
| April ......... | 252.3 | 70.0 69.0 | 54.5 52.5 | 9.9 10.7 | 10.7 13.0 | 60.3 67.7 | 2450 2450 | 744.5 | 554.5 584.9 | 253.3 | 135.6 | 120.5 | 137.9 | 111.8 | 26.1 | 43.5 |
| June. | 245.0 | 66.0 | 51.7 | 12.7 | 15.7 | 63.1 | 2450 | 795.9 | 584.9 594.3 | 274.2 | 133.1 | 121.5 | 145.8 152.9 | 117.1 118.2 | 27.7 34.8 | 47.4 |
| July........ | 252.8 2398 |  |  |  |  | 70.0 | 2450 |  |  |  | 102.8 | 107.1 | 136.0 |  | 29.4 | 41.6 |
| August...... | 239.8 245.9 | 69.0 71.0 | 40.5 39.6 | 12.0 9.5 | 13.1 16.4 | 61.9 62.2 | 2450 2450 | 759.7 745.6 | 568.0 547.9 | 258.8 248.4 | 140.6 146.0 | 114.9 | 135.0 | 107.9 | 27.1 | 40.8 |
| October. | 258.4 | 76.0 | 36.6 | 8.1 | 18.7 | 65.8 | 2450 | 775.2 | 521.7 | 2481.3 | 147.3 | 116.8 125.4 | 139.6 | 116.9 106.3 | 34.2 33.3 | 37.6 34.9 |
| November | 251.0 | 72.0 | 33.6 | 10.0 | 16.5 | 66.8 | 2450 | 699.2 | 495.2 | 216.1 | 142.1 | 123.1 | 149.2 | 117.6 | 31.6 | 34.9 37.2 |
| December ... | 262.1 | 65.0 | 40.7 | 6.8 | 21.8 | 74.8 | 2450 | 713.5 | 482.8 | 217.7 | 134.4 | 125.4 | 161.1 | 129.0 | 32.1 | 35.7 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 265.2 | 67.0 | 36.6 | 7.7 | 20.5 | 76.6 | 2474 | 712.9 | 494.3 | 224.9 | 145.4 | 122.5 | 148.9 | 122.3 | 26.6 | 40.9 |
| February.... | 243.6 | 62.0 | 32.7 | 6.5 | 24.9 | 69.1 | 2500 | 738.9 | 519.1 | 239.2 | 128.4 | 117.9 | 138.6 | 111.5 | 27.1 | 33.1 |
| March........ | 274.4 268.4 | 72.0 67.0 | 41.1 44.5 | 6.8 5.3 | 24.0 21.9 | 69.8 83.1 | 2500 2500 | 767.0 729.2 | 560.0 524.2 | 241.8 243 | 136. 128 | 133.0 132.0 | 115.8 | 114.9 | 26.9 | 41.0 |
| May | 278.9 | 65.0 | 39.0 | 4.5 | 19.6 | 93.3 | 2500 | 753.7 | 546.9 546 | 243.3 242.5 | 135.8 | 132.0 130.4 | 138.3 160.0 | 114.9 129.8 | 23.4 30.2 | 42.3 |
| June. | 270.1 | 63.0 | 37.9 | 4.7 | 18.3 | 109.8 | 2500 | 748.3 | 549.2 | 254.2 | 133.3 | 121.9 | 161.9 | 130.0 | 31.9 | 43.2 |
| July........ | 277.0 | 58.0 | 26.4 | 3.6 | 20.3 | 142.0 | 2500 | 659.2 |  |  |  | 66.5 | 88.8 | 70.3 | 18.6 | 27.9 |
| August....... | 277.6 270.4 | 64.0 65.0 | 30.7 43.0 | 3.4 3.1 | 12.3 128 | 170.6 187.6 | . 2500 | 774.4 | 527.4 | 227.5 | 133.6 | 33.0 | 42.9 | 27.3 | 15.6 | 20.5 |
| October..... | 283.8 | 65.0 | 35.3 | 3.1 3.1 | 12.8 11.0 | 187.6 204.9 | . 2500 | 745.8 760.8 | 534.3 560.6 | 243.1 255.5 | 115.2 121.6 | 24.9 23.7 | 30.0 <br> 37.8 | $\begin{array}{r}8.3 \\ 4.5 \\ \hline\end{array}$ | 21.7 33 | 22.8 |
| November | 277.2 | 69.0 | 37.7 | 4.2 | 12.4 | 216.1 | 2500 | 730.6 | 539.2 | 245.0 | 130.1 | 24.3 | 16.0 | 4.5 | 33.2 | 29.6 27.4 |
| December . | 282.7 | 66.0 | 45.7 | 3.4 | 11.1 | 208.0 | . 2500 | 747.2 | 507.4 | 234.2 | 127.9 | 23.9 | 18.1 |  | $\ldots$ | 23.3 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January ..... |  | 73.0 |  |  | 13.3 | ${ }^{17} 213.0$ | 2500 | 815.4 | 582.6 | 279.7 | 137.0 | 23.0 | 17.7 |  |  | 21.2 |
| February.... | 267.1 | 72.0 | 44.7 | 4. 1 | 13.7 | 187.7 | 2500 2500 | 792.0 | 589.9 | 281.8 | 139.4 | 28.0 | 16.1 | $\ldots$ | $\ldots$ | 24.9 |
| April ........ | 288.3 280.3 | 78.0 78.0 | 89.6 69.6 | 4.4 <br> 5.4 | 12.3 15.5 | 161.2 113.4 | 2500 2500 | 937.4 956.3 | 648.9 687.7 | 312.7 347.9 | 137.6 132.7 | 41.1 110.9 | 29.2 96.0 |  |  | 37.8 |
| May ........ | 289.0 | 81.0 | 58.4 | 5. 3 | 15.4 | 97.4 | 2500 | 1,069.3 | 797.4 | 414.3 | 138.8 | 125.5 | 139.0 | 111.8 |  | 36.4 44.7 |
| June........ | 218.5 | 68.0 | 74.4 | 4.7 | 13.4 | 109.3 | 2585 | +695.1 | 488.7 | 209.2 | 121.6 | 124.6 125.5 | 150.5 | 121.4 | 27.2 29.1 | 44.7 38.1 |
| July . . . . . August . | 226.0 246.5 | 61.0 72.0 | 61.2 40.3 | 5.9 <br> 7.1 | 11.9 | 114.2 91.2 | 2600 .2600 |  | 516.1 550.0 | 227.5 252.7 | 101.2 120.5 | 123.6 | 158.4 168.8 1 | 129.8 136.9 | ${ }^{28.6}$ | 33.5 |
| September.... | 269.0 | 68.0 | 52.5 | 4.6 | 20.4 | 93.9 | . 2600 | 779.9 | 5150.0 564.0 | 255.4 | 120.5 | 127.9 121.3 | 168.8 <br> 153.4 |  | 31.9 34 | 31.4 |
| October..... | 293.4 | 78.0 | 49.7 | 5.3 | 16.7 | 99.2 | . 2600 | 839.8 | 664.7 | 284.8 | 145.8 | 129.8 | 153.4 181.0 | 128.6 151.0 | 24.8 30.0 | 32.0 32.6 |
| November ... | 291.6 | 72.0 | 38.4 | 5.5 | 18.1 | 99.4 | 2600 | 807.0 | 583.7 | 268.4 | 135.0 | 124.0 | 165.2 | 139.4 | 25.9 | 33.7 |
| December... | 300.1 | 72.0 | 51.8 | 4.7 | 16.4 | 70.9 | 2600 | 853.2 | 575.0 | 270.1 | 133.4 | 124.7 | 162.0 | 131.5 | 30.5 | 34.7 |

METALS AND MANUFACTURES--NONFERROUS METALS AND PRODUCTS--Con.

| $\begin{gathered} \text { YEAR AND } \\ \text { MONTH } \\ \text { OR } \\ \text { QUARTER } \end{gathered}$ | COPPER AND COPPER PRODUCTS |  |  |  |  |  |  |  | COPPER-BASE MLLL AND FOUNDRY PRODUCTS, SHIPMENTS ${ }^{4}$ |  |  | LEAD |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Imports (general) ${ }^{1}$ |  | Exports ${ }^{1}$ |  | Consumption, refined (by mills, etc.) ${ }^{2}$ | Stock s, refined, end of period |  | Price, electrolytic (wirebars), ${ }_{\text {domestic }}^{\text {delivered }}{ }^{3}$ | $\begin{gathered} \text { Brass } \\ \text { mill } \\ \text { (copper } \\ \text { mill) } \\ \text { products } \end{gathered}$ | Copper wire mill products (copper content) |  | Production ${ }^{5}$ |  | Imports (general),ore and metal (lead content) ${ }^{6}$ |
|  | Refined, unrefined, scrap |  | Refined and scrap |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { Total } \\ & \text { (copper } \\ & \text { content) } \end{aligned}$ | Refined | Total | Refined |  |  |  |  |  |  |  |  | (leod content) |  |
| , | Thousands of short tons |  |  |  |  |  |  | Dollors per pound | Millions of pounds |  |  | Thousands of short tons |  |  |
| 1939... | 336.3 | 16.3 | 396.6 | 372.8 |  |  |  | 0.1097 |  |  |  | 414.0 | 241.5 | 86.9 |
| 1940.. | 492.1 | 68.3 | 370.1 | 356.4 |  |  |  | 1130 |  |  |  | 457.4 | 260.3 | 282.5 |
| 1941.... | 739.1 | 347.0 | 107.7 | 103.6 |  | ....... |  | 1180 |  |  |  | 461.4 | 397.4 | 388.0 |
| 1942........... | 771.0 721.3 | 401.4 402.8 | 133.1 176.1 | 131.4 175.9 |  |  |  | .1178 | 4,431 | 865 | 1,522 | 496.2 45.3 | 323.0 342.1 | 489.7 318.6 |
| 1944.............. | 789.0 | 492.4 | 68.8 | 68.4 |  |  |  | . 1178 | 4,044 | 911 | 1,616 | 416.9 | 331.4 | 316.4 |
| 1945........... | 858.4 414.7 | 531.4 154.4 | 55.1 56.4 | 48.6 52.6 | 1,135.2 |  |  | .1178 .1382 | 3,217 2, 222 | 1,066 <br> 1,154 | 1,322 | 390.8 <br> 335.5 | 363.0 <br> 392.8 | 297.5 159.9 |
| 1947.............. | 493.3 | 149.5 | 153.1 | 147.6 | 1,463.3 |  |  | 2096 | 2,194 | 1, 556 | 1,062 | 384.2 | 512.0 | 211.8 |
| 1948......... | 546.8 | 249.1 | 151.9 | 142.6 | 1,420.6 |  |  | 2204 | 2,248 | 1,532 | 1,051 | 390.5 | 500.1 | 318.2 |
| 1949............ | 568.8 | 275.8 | 160.9 | 137.8 | 1,129.7 |  |  | . 1920 | 1,612 | 1,247 | 744 | 409.9 | 412.2 | 384.9 |
| 1950.. | 714.9 | 317.3 | 163.5 | 144.6 | 1,424.4 |  |  | . 2124 | 2,554 | 1,427 | 1,057 | 430.8 | 482.3 | 521.8 |
| 1955. | 493.7 | 239.0 | 147.9 | 133.3 | 1,386.0 | 131.9 | 90.4 | . 2420 | 2,460 | 1,371 | 1,200 | 388.2 | 518.1 | 248.8 |
| 1952. | 626.4 683.6 | 347.0 | 191.7 | 174.1 | 1,400.7 | 130.9 | 97.4 115.7 | . 24280 | 2,552 | 1,370 | +976 | 339.2 | 471.3 | 615.7 5467 |
| 1953............ | 683.6 598.6 | ${ }^{274.15 .1}$ | 180.4 388.3 | 109.6 216.0 | 1,446.0 | 199.8 131.1 | 115.7 92.5 | . 28869 | 2,628 2,068 | 1,395 1,275 | 982 854 | 342.6 32.4 | 486.7 480.9 | 546.7 437.6 |
| 1955. | 602.4 | 202.3 | 277.0 | 199.8 | 1,537.2 | 164.2 | 114.6 | . 3749 | 2,532 | 1,556 | 999 | 338.0 | 502.1 | 443.1 |
| 1956. | 600.2 | 190.7 | 299.9 | 223.1 | 1,555.4 | 237.2 | 121.8 | 4182 | 2,224 | 1,630 | 979 | 352.8 | 506.8 | 459.1 |
| 1957........... | 598.7 507 | 162.3 | 465. 4 | 346.0 | 1,366.4 | 288.4 | 124.6 | . 2958 | 1,947 +1790 | 1,556 | 889 | 338.2 | 489.2 | 52.8 |
| $\begin{aligned} & 1958 \ldots \ldots . . . . . . . . . . . . . . . . ~ \end{aligned}$ | 507.7 574.8 | 132.0 214.1 | 435. 199.4 | 384.9 158.9 | 1,277.1 | 181.8 121.1 | 126.7 81.5 | . 25718 | 1,790 2,220 | 1,415 1,585 | 805 871 | 267.4 255.6 | 401.8 451.4 | 574.7 402.3 |
| 1960........... | 525.9 | 142.7 | 615.5 | 433.8 | 1,374.0 | 240.0 | 101.0 | 3205 | 1,880 | 1,520 | 762 | 246.7 | 469.9 | 352.0 |
| 1961........... | 460.5 | 66.9 | 581.1 | 428.7 | 1,486.0 | 183.0 | 103.0 | 2992 | 2,065 | 1,553 | 734 | 261.9 | 452.8 | 404.7 |
| 1962........... | ${ }_{7} 7881.3$ | 98.8 | 385.7 360.5 |  | 1,609.0 | 221.0 | 104.0 | . 3060 | 2,356 | 1,636 | 806 | 237.0 | 444.2 | 400.7 |
| 1963........... | $\begin{array}{r}7541.6 \\ 584.8 \\ \hline\end{array}$ | 118.4 | 360.5 430.6 | 311.5 316.2 | 1,753.0 | 160.0 156.0 | 83.0 110.0 | 3060 .3196 | 2,465 2,786 | 1,713 | 852 891 | 253.4 286.0 | 493.5 541.6 | 376.0 334.2 |
| 1965. |  |  | ${ }^{7} 422.1$ | 7325.0 |  |  | 113.0 |  |  |  | 889 |  |  |  |
| 1966. | 596.7 | 162.7 | 334.7 | 273.1 | 2, 382.0 | 240.0 | 174.0 | . 3617 | 3,326 | 2, 494 | 1,007 | 327.4 | 572.8 | 431.3 |
| 1967. | 644.1 | 328.3 | 241.8 | 159.4 | 1,948. 2 | 169.5 | 114.1 | ${ }^{8} .3823$ | 2,595 | 2, 256 | , 966 | 316.9 | 553.8 | 488.4 |
| 1968............ | 716.7 | 405.4 | 360.8 | 240.7 | 1,876.4 | 171.5 | 114.9 | ${ }^{9} .4225$ | 2,757 | 2,364 | 968 | 359.2 | 550.9 | 424.6 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January ..... | 26.2 | 6.7 | 21.5 | 15.4 |  |  |  |  |  |  |  |  |  |  |
| February.... March...... | 45.4 | 8.2 12.6 18 | 32.7 63.5 | 26.2 48.3 | 1787.5 | 126.0 | 74.0 | .3360 .3360 | 706 | 514 | 226 | $\left\{\begin{array}{l}23.3 \\ 26.5 \\ 2\end{array}\right.$ | 45.9 51.5 | 26.5 29.8 |
| April ......... | 65.7 | 10.8 | 43.2 | 34.7 | 164.9 |  |  | . 3360 | 1 |  |  | 26.2 | 46.2 | 21.7 |
| May . ....... | 31.1 | $\begin{array}{r}9.7 \\ \hline 12.9\end{array}$ | 43.6 29 | 36.5 | 171.1 |  |  | . 3545 | 799 | 544 | 229 | 22.1 | 46.7 | 18.7 |
| June......... | 58.4 | 12.9 | 29.3 | 18.9 | 187.8 | 121.0 | 79.0 | . 3560 |  |  |  | 23.8 | 48.1 | 25.8 |
| July........ | 29.9 | 9.0 | 30.7 | 23.0 | 124.5 |  |  | . 3560 | ) 716 |  |  | 22.7 | 40.5 | 37.1 |
| August...... | 36.7 | 9.5 | 33.3 | 26.0 | 178.0 |  |  | . 3560 | 716 | 524 | 209 | 25.6 | 42.4 | 32.3 |
| September... | 39.0 55.4 | 11.4 | 29.0 | 22.0 | 183.2 | 142.0 | 94.0 | . 35688 | ) |  |  | 25.9 26.0 | 48.0 48.4 | 24.2 37.7 |
| November ... | 63.8 | 16.4 | 32.5 | 25.5 | 165.8 |  |  | . 3641 | 756 | 595 | 225 | 25.8 | 48.4 45.8 | 35.1 <br> 2.1 |
| December ... | 36.3 | 11.8 | 30.5 | 22.1 | 176.7 | 174.0 | 113.0 | . 3586 |  |  |  | ) 29.2 | 46.3 | 34.3 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 35.0 | 11.6 | 25.7 | 20.4 | 190.9 |  |  | . 3613 | ) 06 |  |  | 26.2 | 46.8 | 30.3 |
| February.... | 41.1 | 9.8 | 27.4 | 18.4 | 198.8 |  | 1350 | . 3604 | 862 | 625 | 248 | 24.7 | 44.7 | 30.0 |
| March........ | 45.2 <br> 43.0 | 13.1 10.0 1 | 45.7 <br> 35.3 | 38.0 30.9 | 220.4 | 208.0 | 135.0 | . 3615 |  |  |  | 30.7 26.9 | 50.8 | 39.9 |
| May ......... | 50.1 | 13.0 | 31.5 | 27.5 | 189.3 |  |  | . 3603 | 866 | 650 | 260 | 27.4 | 46.6 | 27.5 25.3 |
| June......... | 33.0 | 7.3 | 23.7 | 21.2 | 211.1 | 213.0 | 154.0 | . 3593 | 1 | 650 |  | 26.5 | 45.8 | 42.4 |
| July ........ | 54.1 | 9.8 | 39.4 | 34.0 | 133.9 |  |  | . 3602 |  |  |  | 25.5 | 38.4 | 32.3 |
| August...... | 41.6 54.6 | 7.4 9.2 | 33.5 21.6 | 26.3 17.5 | 205.5 211.3 | 254.0 | 195.0 | .3596 .3509 | 789 | 573 | 251 | 28.5 | 44.5 | 40.3 |
| October...... | 55.5 | 18.5 | 21.9 | 18.3 | 212.2 |  | 195.0 | . 3633 | ) |  |  | 27.8 <br> 28.5 | 47.9 47.4 | 44.3 38.9 |
| November ... | 75.2 | 28.0 | 14.0 | 10.3 | 210.2 |  |  | . 3699 | 809 | 646 | 248 | 27.2 | 49.5 | 38.9 |
| December ... | 57.5 | 23.6 | 14.9 | 10.3 | 194.1 | 240.0 | 174.0 | . 3624 | ) |  |  | \| 27.5 | 44.2 | 47.0 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 43.1 | 20.3 | 21.7 | 15.7 | 204.5 | 233.9 | 169.4 | . 3787 | 1745 |  |  | ) 25.6 | 45.4 | 45.3 |
| February.... March..... | 58.4 42.6 | $\begin{array}{r}19.8 \\ 13.6 \\ \hline 18\end{array}$ | $\begin{array}{r}22.4 \\ 32.7 \\ \hline\end{array}$ | 16.0 24.9 | 197.8 | 227.1 242.3 | 1170.6 | . 3810 | 745 | 639 | 241 | $\left\{\begin{array}{l}25.4 \\ 30.7\end{array}\right.$ | 42.2 48.0 | 42.2 46.6 |
| April ........ | 45.4 | 21.3 | 27.7 | 21.5 | 187.0 | 240.8 | 193.6 | . 3817 | ) |  |  | - 29.4 | 43.3 | 46.6 |
| May .......... | 55.2 | 18.2 | 20.6 | 16.0 | 191.7 | 270.7 | 205.6 | . 3812 | 649 | 609 | 249 | 32.1 | 45.5 | 34.6 |
| June......... | 59.3 | 22.5 | 32.9 | 28.7 | 192.2 | 289.6 | 223.6 | . 3808 | $)$ ) |  |  | 28.0 | 40.9 | 54.0 |
| July........ | 39.9 | 18.2 | 24.2 | 18.3 | 102.2 | 318.4 | 247.8 | . 3830 | 1605 |  |  |  |  |  |
| August....... September... | 36.6 5.8 | 17.9 26.9 | 11.3 12.5 | 4.3 4.9 | 142.5 <br> 133.5 <br> 1 | 279.2 238.1 | 210.3 <br> 172.5 <br> 18 | $(10){ }^{3909}$ | ) 605 | 529 | 232 | $\left\{\begin{array}{l}24.7 \\ 22.8 \\ 22.8\end{array}\right.$ | 48.7 46.9 | 43.6 30.3 |
| October...... | 61.4 | 45.0 | 12.1 | 4.2 | 134.9 | 204.4 | 139.5 | (10) | 15 |  |  | - 25.4 | 48.9 48.6 | 41.2 |
| November ... | 79.9 | 58.1 | 13.3 | 2.9 | 122.6 | 185.1 | 124.1 | (10) | 596 | 579 | 244 | 24.2 | 50.1 | 42.5 |
| December ... | 64.4 | 47.5 | 10.4 | 2.0 | 121.4 | 169.5 | 114.1 | (10) | 1 |  |  | 24.8 | 46.6 | 33.6 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 99.5 | 78.3 | 9.4 | 2.5 | 109.8 | 169.5 | 107.6 | (10) | 10 |  |  | 24.5 | 47.3 | 43.9 |
| Febryary....: | 88.3 88.4 | 74.1 74.3 | 12.6 17.2 | 1.1 | $\begin{array}{r}96.4 \\ 107.8 \\ \hline\end{array}$ | 159.2 | 100.9 | (10) | 624 | 580 | 257 | - 24.3 | 49.6 | 39.3 |
| $\xrightarrow{\text { Marchil........ }}$ | 88.4 111.5 | 74.3 73.5 | 17.2 19.4 | 2.2 5.4 | 107.8 162.3 | 172.4 183 | 103.8 129.9 | ${ }_{11} 110$ |  |  |  | 24.1 | 51.2 | 43.8 |
| May . ........ | 56.9 | 33.5 | 29:8 | 19.8 | 172.9 | 205.6 | 139.4 | 4247 | 675 | 595 | 250 | 31.1 | 478 | 38.7 37.8 |
| June........ | 50.5 | 24.2 | 37.0 | 30.4 | 195.4 | 190.2 | 132.1 | 4250 |  |  |  | 29.0 | 42.2 | 30.3 |
| July ........ | 27.9 | 8. 8.4 | 40.4 | 31.3 | 130.0 | 219.2 | 166.1 | 4211 | - 688 |  |  |  |  |  |
| August ..... September ... | 53.1 43.0 | $\begin{array}{r}13.3 \\ 8.2 \\ \hline 8\end{array}$ | 42.9 52.6 | 31.8 <br> 39.9 | 168.8 187.8 | 214.8 199.8 | 159.6 148.9 | 4210 4212 | ) 688 | 559 | 222 | $\left\{\begin{array}{l}30.9 \\ 33.2 \\ 31.1\end{array}\right.$ | 44.6 | $\begin{array}{r}27.6 \\ \hline 36\end{array}$ |
| September.... | 43.0 <br> 29.8 | 8.2 <br> 5.5 | 52.6 35.0 | 39.9 25.4 | 187.8 203.7 | 199.8 175.2 | 148.9 130.9 1 | 4212 4211 | , |  |  | 31.1 <br> 36.6 | 46.4 50.4 | 36.7 30.3 |
| November... | 35.5 | 7.2 | 35.2 | 28.1 | 179.6 | 165.2 | 112.7 | 4211 | ) 770 | 630 | 239 | - $\begin{aligned} & 36.6 \\ & 33.2\end{aligned}$ | 58.0 48 | 30.3 32.3 |
| December ... | 34.5 | 4.7 | 29.2 | 23.0 | 162.0 | 171.5 | 114.9 | 4211 | ) $\pi$ |  |  | 33.9 | 44.4 | 28.1 |

METALS AND MANUFACTURES--NONFERROUS METALS AND PRODUCTS--Con.


METALS AND MANUFACTURES--NONFERROUS METALS AND PRODUCTS--Con.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{5}{*}{\[
\begin{aligned}
\& \text { YEAR AND } \\
\& \text { MONTH }
\end{aligned}
\]} \& \multicolumn{12}{|c|}{ZINC} \\
\hline \& \multirow{3}{*}{\[
\underset{\substack{\text { Mroduction, } \\ \text { recoveroble } \\ \text { zinc. }}}{\substack{\text { and }}}
\]} \& \multicolumn{2}{|l|}{1 mports (general) \({ }^{2}\)} \& \multicolumn{2}{|l|}{Consumption (recoveroble zinc content)} \& \multirow[b]{3}{*}{Production (primary smelter), domestic and foreign ores} \& \multirow{3}{*}{Secondary \(\underset{\text { production }_{3}}{\text { Predistilled }_{3}}\)} \& \multirow{3}{*}{Consump\(\stackrel{\text { tion, }}{ }\) \(\underset{\text { fors }}{\substack{ \\\text { fabra }}}\) tors} \& \multicolumn{4}{|l|}{Slab zinc} \\
\hline \& \& \multirow{2}{*}{\[
\begin{gathered}
\text { Ores } \\
\text { (zinc } \\
\text { content) }
\end{gathered}
\]} \& \multirow{2}{*}{Metal (slab, blacks)} \& \multirow{2}{*}{Ores} \& \multirow[b]{2}{*}{Scrap, all types} \& \& \& \& \multirow{2}{*}{Exports \({ }^{2}\)} \& \multicolumn{2}{|l|}{Stocks, end of periad} \& \multirow{2}{*}{\begin{tabular}{l}
Price, Prime Western (East \\
St. Louis)
\end{tabular}} \\
\hline \& \& \& \& \& \& \& \& \& \& Producers', at smelter \& Consumers' \& \\
\hline \& \multicolumn{11}{|c|}{Thousonds of short tons} \& Dollars per pound \\
\hline 1939.......... \& 583.8 \& 36.1 \& 30.9 \& 85.0 \& \& 507.2 \& 50.4 \& 626.0 \& 4.5 \& 86.3 \& ........... \& 0.0511 \\
\hline 1940.......... \& 665. 1 \& 180.3 \& 16.5 \& \& \& 675.3 \& 48.9 \& 733.1 \& 79.1 \& 20.0 \& \& . 0634 \\
\hline 1941.......... \& 749.1
768.0 \& 289.2
368.4 \& \(\begin{array}{r}34.6 \\ 36.4 \\ \hline\end{array}\) \& \(\begin{array}{r}5134.8 \\ 115.0 \\ \hline\end{array}\) \& 213.3
266.8 \& 822.0
891.9 \& 59.5 \& 827.4 \& 89.3
133.9 \& 25.1
84.4 \& 66.9
75.5 \& . 08747 \\
\hline 1943............ \& 744.2 \& 539.0 \& 56.2 \& 114.7 \& 311.9 \& 942.3 \& 48.2 \& 816.8 \& 97.4 \& 170.6 \& 90.4 \& . 0825 \\
\hline 1944........... \& 718.6 \& 422.7 \& 63.6 \& 142.3 \& 288.7 \& 869.3 \& 49.0 \& 888.6 \& 21.6 \& 233.7 \& 64.8 \& . 0825 \\
\hline 1945.......... \& 614.4 \& 381.7 \& 97.1 \& 131.0 \& 299.9 \& 764.6 \& 49.2 \& 852.3 \& 7.8 \& 256.1 \& 72.4 \& . 0825 \\
\hline 1946........... \& 574.8 \& 272.1 \& 104.7 \& 134.0 \& 244.9 \& 728.3 \& 44.5 \& 881.2 \& 47.2 \& 176.3 \& 92.3 \& . 0873 \\
\hline 1947............. \& 637.6 \& 298.0 \& 72.3 \& 145.9 \& 241.5 \& 802.5 \& 59.5 \& 786.4 \& 106.7 \& 68.6 \& 80.8 \& - 1050 \\
\hline 1948............ \& 630.0
593.2 \& 264.2
241.2 \& 93.2
126.9 \& 132.6
88.1 \& 251.9
174.5 \& 787.8
814.8 \& 62.3
55.0 \& 817.7
711.8 \& 65.5
58.7 \& 20.8
94.2 \& 95.9
81.8 \& . 13514 \\
\hline 1950........... \& 623.4 \& 278.6 \& 156.0 \& 134.4 \& 248.9 \& 843.5 \& 67.0 \& 967.1 \& 12.9 \& 8.9 \& 64.2 \& . 1387 \\
\hline 1951............ \& 681.2 \& 302.8 \& 88.0 \& 133.8 \& 258.3 \& 881.6 \& 48.7 \& 934.0 \& 36.5 \& 22.0 \& 50.6 \& . 1800 \\
\hline 1952........... \& 666.0 \& 449.6 \& 115.7 \& 109.3 \& 249.6 \& 904.5 \& 55. 1 \& 852.8 \& 57.7 \& 85.0 \& 92.3 \& . 1622 \\
\hline \(1953 . . . . . . . .\). \& 547.4
473.5 \& 513.7
455.4 \& 234.6
156.9 \& 118.2
99.2 \& 238.2
197.1 \& 916.1
802.4 \& 52.9
68.0 \& 985.9
884.3 \& 18.0
25.0 \& 180.0
123.4 \& 85.7
103.7 \& . 1086 \\
\hline 1954............ \& \& 455.4 \& 156.9 \& \& \& \& \& \& \& \& \& \\
\hline 1955........... \& 514.7 \& 478.0 \& 195.7 \& 118.1 \& 231.1 \& 963.5 \& 66.0 \& 1,119.8 \& 18.1 \& 39.3 \& 123.5 \& . 1230 \\
\hline 1956.......... \& 542.3 \& 525.4 \& 245.0 \& 6113.4 \& 200.8 \& 983.6 \& 72.1 \& 1,008.8 \& 8.8 \& 66.9 \& 104.1 \& . 1349 \\
\hline 1958............. \& 531.7 \& 526.0 \& 269.0 \& \(\begin{array}{r}6110.3 \\ 94.9 \\ \hline\end{array}\) \& 185.7 \& \({ }_{781} 98.8\) \& 72.5 \& 935.6 \& 10.8 \& 155.8 \& 88.3 \& . 1140 \\
\hline 1959............. \& 425.3 \& 500.1 \& 156.9 \& 108.1 \& 214.1 \& 798.7 \& 47.8 \& 956.2 \& 11.6 \& 156.2 \& 102.4 \& . 1145 \\
\hline 1960........... \& 435.4 \& 457.4 \& 120.8 \& 88.3 \& 192.8 \& 799.5 \& 68.7 \& 877.9 \& 75.1 \& 185.9 \& 70.4 \& . 1295 \\
\hline 1961.......... \& 464.4 \& 415.7 \& 127.6 \& 97.3 \& 179.0 \& 846.8 \& 55.2 \& 931.2 \& 50.1 \& 146.9 \& 97.2
78 \& . 1154 \\
\hline 1962.......... \& 505.5
529.3 \& \(7{ }^{467.4}\) \& \(\begin{array}{r}142.0 \\ 7144.8 \\ \hline\end{array}\) \& 101.6 \& 199.9
204.4 \& 879.4
892.6 \& 58.9 \& \(1,031.8\) \& 36.1
33.9 \& 144.7 \& \(\begin{array}{r}79.9 \\ 97 \\ \hline 9\end{array}\) \& - 1162 \\
\hline 1963............ \& 527.3
574.9 \& 35.1 \& 144.8
18.3 \& 104.9 \& 222.4
22.5 \& 895.6
954 \& 71.6 \& 1,207.3 \& 36.9
26.5 \& 47.9
31.2 \& 97.5
108.4 \& . 1305 \\
\hline 1965........... \& 611.2 \& 429.4 \& 153.0 \& 122.9 \& 265.1 \& 994.4 \& 83.6 \& 1,354.1 \& 75.9 \& 28.6 \& 150.8 \& . 1450 \\
\hline 1966............ \& 572.6 \& 521.3 \& 277.4 \& 126.7 \& 269.6 \& 1,025.1 \& 83.3 \& 1.410.2 \& 1.4 \& 64.8 \& 129.6 \& \(\bigcirc 1450\) \\
\hline 1967........... \& 549.4 \& 534.1 \& 221.4 \& 114.3 \& 240.9 \& \(\begin{array}{r}1938.8 \\ \hline 1028\end{array}\) \& 73.5 \& 1,236.8 \& 16.8 \& 81.9 \& 102.5 \& . 1384 \\
\hline 1968........... \& 529.4 \& 546.4 \& 305.5 \& 124.1 \& 270.6 \& 1,020.9 \& 79.9 \& 1,333.7 \& 33.0 \& 63.1 \& 102.4 \& . 1350 \\
\hline 1965: \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline January..... \& 50.1
48.9 \& 29.7
30.8 \& 12.1 \& 8.6
8.6 \& 16.9
16.7 \& 79.2
75.8 \& 6.0
6.2 \& 106.9
104.3 \& . 8 \& 34.4
28.4 \& 93.5
87.1 \& 1450
.1450 \\
\hline March....... \& 54.9 \& 48.3 \& 7.2 \& 10.5 \& 17.6 \& 83.2 \& 6.7 \& 118.7 \& . 5 \& 22.9 \& 79.7 \& . 1450 \\
\hline April ......... \& 53.2 \& 25.9 \& 18.3 \& 10.2 \& 17.6 \& 82.8 \& 6.5 \& 109.8 \& 1.2 \& 20.2 \& 77.6 \& . 1450 \\
\hline May ........ \& 48.7
51.7 \& 32.9
32.3 \& 9.4
3.7 \& 9.7
8.9 \& 18.9 \& 86.9
82.6 \& 6. 8 \& 1113.3 \& . 4 \& 25.2 \& 102.4 \& . 1450 \\
\hline June......... \& 51.7 \& 32.3 \& 3.7 \& 8.9 \& 19.1 \& 82.6 \& 6.5 \& 115.5 \& . 3 \& 23.3 \& 102.3 \& . 1450 \\
\hline July........ \& 48.2 \& 38.9 \& 21.1 \& 8.8 \& 18.6 \& 85.1 \& 5. 4 \& 96.9 \& 5 \& 26.9 \& 110.6 \& 1450 \\
\hline August...... \& 50.8 \& 36.1 \& 10.7 \& 8.6 \& 18.5 \& 84.9 \& 6.4 \& 113.9 \& 4 \& 29.2 \& 128.2 \& . 1450 \\
\hline September.... \& 51.5
51.7 \& 36.2
34.8 \& 2.7
20.7 \& 8.6
10.4 \& 18.4
18.6 \& 84.0
87.5 \& 5.3
6.0 \& 1177.0
117.8 \& \(\stackrel{2}{2}\) \& \begin{tabular}{l}
27.3 \\
30.3 \\
\hline
\end{tabular} \& 129.3
130.8 \& 1450
.1450 \\
\hline November... \& 51.6 \& 42.2 \& 14.0 \& 10.4 \& 19.1 \& 84.2 \& 6.0 \& 116.5 \& (8) \({ }^{2}\) \& 27.2 \& 124.5 \& . 1450 \\
\hline December ... \& 50.1 \& 42.1 \& 17.8 \& 10.3 \& 19.2 \& 89.1 \& 5.2 \& 113.2 \& (8) 8 \& 30.1 \& 145.4 \& . 1450 \\
\hline 1966: \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline January..... \& 49.1 \& 35.0 \& 22.0 \& 10.4 \& 18.9 \& 89.9 \& 6.0 \& 112.5 \& (8) \& 32.2 \& 158.1 \& . 1450 \\
\hline February.... \& 48.8 \& 32.9 \& 18.9 \& 9.6 \& 18.6 \& 79.9 \& 5.7 \& 116.1 \& 1 \& 29.7 \& 156.0 \& . 1450 \\
\hline March.......
April ...... \& 53.9
50
50 \& 39.5
35
3 \& 21.6 \& 10.4 \& 19.0 \& 85.4 \& 6.2 \& 127.0 \& .1 \& 28.8 \& 166.7 \& . 1450 \\
\hline Aprin ......... \& 51.6 \& 32.8 \& 14.3
26.3 \& 9.7 \& 18.7
18.9 \& 88.0
88.8 \& 5.7
6.0 \& 1193.5 \& (8) 1 \& 33.2
39.9
4 \& \begin{tabular}{l}
159.7 \\
154.9 \\
\hline
\end{tabular} \& 1450
.1450 \\
\hline June.......... \& 47.9 \& 43.1 \& 28.3 \& 9.9 \& 19.4 \& 86.4 \& 5.9 \& 118.6 \& (8) .1 \& 42.1 \& 147.3 \& . 1450 \\
\hline July........ \& 45.9 \& 26.5 \& 21.6 \& 9.7 \& 18.9 \& 83.3 \& 5.9 \& 97.8 \& 1 \& 48.9 \& 153.9 \& . 1450 \\
\hline August...... \& 49.8
45.5 \& 70.9
62.1 \& 23.8
25 \& 9.3 \& 18.6 \& 82.6 \& 5.9 \& 124.0 \& (8) \& 46.3 \& 145.0 \& . 1450 \\
\hline September.... \& 45.5
44.1 \& 62.1
39.2 \& 25.7
27.4 \& 10.1
9.4 \& 19.6 \& 83.5
87.6 \& 5.8
6.7 \& 117.7
122.1 \& 1
.

1 \& 43.3 \& 139.4 \& . 1450 <br>
\hline November... \& 43.9 \& 48.0 \& 26.7 \& 10.3 \& 19.3 \& 91.1 \& 6.8 \& 119.8 \& 1 \& 52.9 \& 122.9 \& . 1450 <br>
\hline December... \& 42.0 \& 56.0 \& 21.3 \& 9.4 \& 19.6 \& 93.4 \& 5.7 \& 110.1 \& 2 \& 64.0 \& 122.7 \& . 1450 <br>
\hline 1967: \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Jonuary . . . . \& 43.2 \& 47.9 \& ${ }^{27.2}$ \& 9.1 \& 19.1 \& 95.1 \& 5.7 \& 107.8 \& . 1 \& 78.1 \& 115. 5 \& . 1450 <br>
\hline February.... \& \& \& 11.1 \& 8.7 \& 18.9 \& 84.1 \& 5.4 \& 104.8 \& (8) 3 \& 83.8 \& 105. 2 \& . 1450 <br>
\hline March.......
April $\ldots .$. \& 50.8
49.5 \& 48.6
46.8 \& 26.9
14.9 \& 10.2
9.3 \& 19.2
18.8 \& 89.2
86.0 \& 5.7
5.7 \& 105.8
97.3 \& (8) $\begin{aligned} & .3 \\ & .1\end{aligned}$ \& $\begin{array}{r}87.9 \\ 103.7 \\ \hline\end{array}$ \& 108.5
103.7 \& $\begin{array}{r}11450 \\ .1450 \\ \hline\end{array}$ <br>
\hline Moy ......... \& 50.5 \& 56.9 \& 15.4 \& 8.8 \& 19.0 \& 87.6 \& 5.4 \& 100.4 \& (8) 1 \& 113.4 \& 197.3 \& . 1356 <br>
\hline June........ \& 48.0 \& 64.0 \& 17.0 \& 8.0 \& 18.5 \& 83.0 \& 4.9 \& 99.8 \& 10.6 \& 105.6 \& 96.0 \& . 1355 <br>
\hline July........ \& 44.7 \& \& 18.3 \& 7.6 \& 17.7 \& 73.8 \& 4.8 \& 83.7 \& 4.3 \& 117.9 \& 101.2 \& . 1350 <br>
\hline Avgust...... \& 48.8
43.3 \& 37.6
28.3 \& 20.6 \& 8.6
8.3 \& 18.4 \& 70.2 \& 5.1 \& 102.9 \& 1.1 \& 116.7 \& 93.0 \& . 1350 <br>
\hline September.... \& 43.3
43.8 \& 28.3
29.8 \& 16.1
11.9 \& 8.3
8.6 \& 18.2
18.6 \& 68.3
65.6 \& 5.8
7.0 \& 99.5
108.6 \& 1
1 \& 109.3
94.5 \& 88.7 \& r
.1350
.1350 <br>
\hline November .... \& 41.8 \& 44.8 \& 23.0 \& 10.0 \& 18.6 \& 68.5 \& 6.5 \& 106.4 \& (8) \& 89.0 \& 98.9 \& . 1350 <br>
\hline December ... \& 41.5 \& 32.8 \& 19.0 \& 8.9 \& 18.1 \& 71.6 \& 6.0 \& 100.7 \& . 1 \& 84.3 \& 97.4 \& . 1350 <br>
\hline \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Jonuary ..... \& 42.9 \& 50.3 \& 29.3 \& 10.4 \& 20.1 \& 69.6 \& 6.1 \& 112.2 \& . 6 \& 73.4 \& 93.7 \& . 1350 <br>
\hline February..... \& 42.0
41.7 \& $\begin{array}{r}33.7 \\ 47.8 \\ \hline\end{array}$ \& 30.8
35.8
3 \& 8.8
8.6 \& 18.9
19.1 \& 64.5
68.1 \& 5. 8 \& 104.0 \& 5.7 \& 66.4 \& 94.2 \& . 1350 <br>
\hline April ......... \& 43.7 \& 30.2 \& 31.1 \& 8.8
8.8 \& 19.8 \& 88.0 \& 6.0 \& 1108.7
10.2 \& 6.3
11.6 \& 62.9
64.8 \& 89.9

93.3 \& | .1350 |
| :--- |
| .1350 | <br>

\hline May........ \& 45.3 \& 43.5 \& 24.0 \& 10.1 \& 19.7 \& 95.5 \& 6.4 \& 120.7 \& 2.5 \& 65.4 \& 88.0 \& . 1350 <br>
\hline June. ....... \& 44.7 \& 45.0 \& 17.2 \& 9.8 \& 20.5 \& 92.4 \& 5.5 \& 115.2 \& 1.0 \& 70.4 \& 84.7 \& .1350 <br>
\hline August......
September ... \& 46.7
45.1 \& 53.9
51.1 \& 22.9
14.9 \& $\begin{array}{r}9.5 \\ \hline 10.9 \\ \hline 10 .\end{array}$ \& 19.4
19.9
19.9 \& 87.8
86.7 \& 6.1
7.0 \& 104.7
108.8 \& ${ }^{(8)} 2.3$ \& 84.4
82.2 \& 85.2
78.9 \& a
.1350
.1350 <br>
\hline October..... \& 47.0 \& 41.1 \& 24.4 \& 10.7 \& 19.8 \& 89.5 \& 6.3 \& 123.7 \& 1.6 \& 70.3 \& 74.0 \& . 1350 <br>
\hline November ... \& 44.2 \& 54.9 \& 23.6 \& 11.4 \& 19.9 \& 91.9 \& 6.5 \& 116.7 \& (8) \& 67.6 \& 73.9 \& . 1350 <br>
\hline December ... \& 43.3 \& 44. 1 \& 31.2 \& 10.5 \& 19.3 \& 91.4 \& 6.0 \& 108.9 \& 1.3 \& 67.4 \& 96.3 \& . 1350 <br>
\hline
\end{tabular}

METALS AND MANUFACTURES--HEATING EQUIPMENT (EXCEPT ELECTRIC)

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{4}{*}{YEAR AND
MONTH} \& \multicolumn{2}{|l|}{RADIATORS AND
CONVECTORS 1} \& \multicolumn{2}{|l|}{OLL Burners \({ }^{2}\)} \& RANGES,
COOKING \({ }^{3}\) \& TOPBURERER
SECTON 3 \& domestic \& Ating \({ }^{4}\) \& WARM-AIR \& NaCES \({ }^{5}\) \& \(\underset{\text { WATER }}{\text { HEATERS } 6}\) \\
\hline \& \multicolumn{2}{|c|}{Shipments} \& \multirow[b]{2}{*}{Shipments} \& \multirow[b]{2}{*}{\[
\begin{gathered}
\text { Stocks, } \\
\text { end } \\
\text { of } \\
\text { period }
\end{gathered}
\]} \& \multicolumn{7}{|c|}{Shipments} \\
\hline \& Castiron \& \(\underset{\substack{\text { Non- } \\ \text { ferrous }}}{\text { a }}\) \& \& \& Gas \&  \& Total \& Gas \& Total \& Gas \& Gos \\
\hline \& \multicolumn{2}{|l|}{Millions of sq. ft. of radiation} \& \multicolumn{9}{|c|}{Thousands} \\
\hline \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{\[
\begin{gathered}
66.8 \\
76.7 \\
78.5 \\
78.9 \\
\hline 46.9
\end{gathered}
\]} \& \(\ldots\) \& 215.0 \& 16.8 \& ........... \& .......... \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{3}{*}{} \\
\hline \& \& \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 264.2 \\
\& 303.9 \\
\& 131.6 \\
\& 972.6 \\
\& 977.1
\end{aligned}
\]} \& \multirow[t]{3}{*}{} \& .... \& \multirow[t]{2}{*}{} \& \& \& \& \& \\
\hline \& \& \& \& \& 8144.9 \& \& \multirow[t]{2}{*}{\begin{tabular}{l} 
8 8927.4 \\
\(2,520.8\) \\
\hline
\end{tabular}} \& \multirow[t]{2}{*}{} \& \multirow[b]{2}{*}{281.2} \& \multirow[b]{2}{*}{13.4} \& \\
\hline \& \& \& \& \& 1454.9
65.9 \& \& \& \& \& \& .... \\
\hline 1945.......... \& \multicolumn{2}{|l|}{} \& \multirow[t]{3}{*}{\[
\begin{array}{r}
170.4 \\
.536 .3 \\
1,177.4 \\
\hline 197
\end{array}
\]} \& \multirow[t]{3}{*}{} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(1,088.5\)
\(1,877.8\)}} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l|r}
373.0 \\
699.1
\end{tabular}}} \& \multirow[t]{2}{*}{} \\
\hline \({ }^{1946 \ldots . . . . . . . . . . ~}\) \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{aligned}
\& 56.7 \\
\& 60.3
\end{aligned}
\]}} \& \& \& \& \& \& \& \& \& \\
\hline 1948......... \& \& \& \& \& \multicolumn{2}{|l|}{\[
\begin{aligned}
\& 2,48.3 \\
\& 2,769.3 \\
\& 2,102
\end{aligned}
\]} \& \& \(2,084.0\)
\(1,441.3\) \& \multicolumn{2}{|l|}{} \& 1,556.4 \\
\hline 1950.......... \& \multicolumn{2}{|l|}{} \& \multirow[t]{4}{*}{\begin{tabular}{c}
913.4 \\
7018 \\
781.8 \\
881.0 \\
786.5 \\
\hline 8.5
\end{tabular}} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 51.5 \\
\& 76.1 \\
\& 46.8 \\
\& 7.9 \\
\& 57.1
\end{aligned}
\]} \& \multirow[t]{4}{*}{} \& \& \& \& \multicolumn{2}{|l|}{1.099 .7 599.8} \& \\
\hline 1951............ \& \& \& \& \& \& \& 4,183,1 \& 1,896.6 \& 1,871.5 \& 392.9 \& \multirow[t]{2}{*}{2,} \\
\hline \& \& \& \& \& \& \& 3, \(3,804.2\) \& 1,786.4 \& 927.7 \& 463.7 \& \\
\hline \({ }_{1954 . \ldots . . . . . . . . . ~}^{\text {1, }}\) \& \multicolumn{2}{|l|}{38.7
28.9} \& \& \& \& \&  \& \(1,674.2\)
\(1,431.7\) \& 1,151.8 \& 678.0 \& 2,235,6 \\
\hline 1955.......... \& \multicolumn{2}{|l|}{\multirow[t]{3}{*}{\[
\begin{gathered}
39.9 \\
24.9 \\
24.9
\end{gathered}
\]}} \& \multirow[t]{3}{*}{} \& \multirow[t]{4}{*}{\begin{tabular}{l}
75.7 \\
63.2 \\
51.8 \\
38.8 \\
46.3 \\
\hline 4.4
\end{tabular}} \& \multirow[t]{4}{*}{\[
\begin{array}{r}
2,240.8 \\
\begin{array}{c}
1,9691 \\
1,976.5 \\
\hline 1,779.8 \\
\hline
\end{array} 1,999.5
\end{array}
\]} \& \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{\(1,729.1\)
\(1,699.0\)
\(1,498.8\)
\(1,485.0\)
\(1,466.3\)} \& \multirow[t]{4}{*}{} \& \multirow[t]{3}{*}{873.3
883.6
748.8
863.0
1.063} \& \multirow[t]{4}{*}{} \\
\hline \({ }_{1}^{1955}\) 19............ \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1958............. \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \& \& \& \& \multirow[t]{2}{*}{348.0} \& \& \& \& \& \\
\hline 1959........... \& \& \& 653.2 \& \& \& \& \& \& \& 1,068.7 \& \\
\hline 1960......... \& \& \& \multirow[t]{4}{*}{53.4.
550.3
556.0
563.2
569.7} \& \multirow[t]{4}{*}{44.4
48.4
48.2
51.0
56.6
58.6} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 1,781.4 \\
\& 1,734.6 \\
\& 1,83.4 \\
\& 1,83.8 \\
\& 2,040.2
\end{aligned}
\]} \& \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{\(1,210.7\)
\(\substack{1,066 \\ 1,160.6 \\ 1,3238 \\ 1,1980}\)} \& \multirow[t]{3}{*}{} \& \multirow[t]{4}{*}{945.1
9999.5
9987.4
\(1,1,182.0\)
1,185} \& \multirow[t]{4}{*}{} \\
\hline \({ }_{1962.1 . . . . . . . . . . ~}^{196}\) \& \multirow[t]{3}{*}{17.4
15.
15.9
12.6
12.6} \& \& \& \& \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 356.0 \\
\& 34.4 \\
\& 353.5 \\
\& 363.9
\end{aligned}
\]} \& \& \& \& \& \\
\hline \({ }_{1963.1}^{196 . . . . . . . . ~}\) \& \& 109.9 \& \& \& \& \& \& \& \& \& \\
\hline  \& \& 113.2 \& \& \& \& \& \& \& 1,534.6 \& \& \\
\hline \(1965 . .\). \& \multirow[t]{3}{*}{} \& \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 12559.7 \\
\& 12595 . \\
\& 12513.2 \\
\& 1257.2
\end{aligned}
\]} \& \multirow[t]{3}{*}{\begin{tabular}{l}
1242.0 \\
1244.1 \\
12 \\
53 \\
29.9 \\
\hline 9.5
\end{tabular}} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 304.8 \\
\& \begin{array}{l}
234.1 \\
194.3 \\
206.1
\end{array}
\end{aligned}
\]} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{\(2,616.4\)
\(2,488.9\)
\(2,602.3\)
\(2,705.9\)} \\
\hline \(1966 . . .\).
1967
1 \& \& 1390.4
1389.8
1398 \& \& \& \& \& \& \& \& \& \\
\hline 1968..... \& \& 1389.2 \& \& \& \& \& \({ }^{12} 1,3,362.91\) \& 968.5 \& \& \& \\
\hline \multicolumn{11}{|l|}{} \& \\
\hline January ..... \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& .8 \\
\& .8 \\
\& .8 \\
\& .7 \\
\& .7
\end{aligned}
\]} \& \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 44.3 \\
\& 38.0 \\
\& 45.6 \\
\& 43.8 \\
\& 4.1 \\
\& 4.1
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 41.8 .8 \\
\& 44.9 \\
\& 45.8 \\
\& 51.6 \\
\& 48.6
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 150.7 \\
\& 16.0 \\
\& 160.0 \\
\& 179.5 \\
\& 179.5 \\
\& 199.2
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 20.2 \\
\& 20.7 \\
\& 28.9 \\
\& 25.9 \\
\& 25.4 \\
\& 31.4
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{array}{r}
81.3 \\
80 . \\
118.2 \\
187.9 \\
1476.9 \\
1010
\end{array}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 49.59 .5 \\
\& 499.2 \\
\& 79.0 \\
\& 51.0 \\
\& 50.0
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 94.7 \\
\& 10.2 \\
\& 104.3 \\
\& 109.2 \\
\& 190.4 \\
\& \hline 1094
\end{aligned}
\]} \& 69.2
73.9 \& \multirow[t]{2}{*}{210.0
23.4
23.4
27.2
215.9} \\
\hline March....... \& \& 8.0
8.0 \& \& \& \& \& \& \& \& 77.1
72.5 \& \\
\hline May ....... \& \& \({ }_{8.4}^{6.4}\) \& \& \& \& \& \& \& \& 82.3
88.7 \& 292.1
192.0 \\
\hline \& \multirow[t]{5}{*}{1.6} \& \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 43.4 \\
\& 58.8 \\
\& 64.8 \\
\& 68.4 \\
\& 53.7 \\
\& 40.2
\end{aligned}
\]} \& \multirow[t]{5}{*}{44.6
41.2
36.1
35.9
32.8
35.7} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 153.9 \\
\& 191.5 \\
\& 226.6 \\
\& 212.7 \\
\& 190.0 \\
\& 196.5
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 19.7 \\
\& 2.7 \\
\& 2.1 \\
\& 3.7 \\
\& 2.7 \\
\& 22.1 \\
\& 2.1 \\
\& 2.9
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 147.1 \\
\& 173.3 \\
\& 219.9 \\
\& 238.6 \\
\& 13.5 \\
\& 76.6
\end{aligned}
\]} \& \multirow[t]{5}{*}{} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 130.6 \\
\& 157.0 \\
\& 202.8 \\
\& 188.7 \\
\& 132.9 \\
\& 124.7
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 96.0 \\
\& 112.2 \\
\& 13.2 \\
\& 13.15 .5 \\
\& \hline 95.3 \\
\& 91.8
\end{aligned}
\]} \& \\
\hline Suly ....... \& \& 11.6 \& \& \& \& \& \& \& \& \& 20.2 \\
\hline September.... \& \& 13.1
12.4
1 \& \& \& \& \& \& \& \& \& \({ }_{234}^{226.4}\) \\
\hline November ... \& \& 11.0 \& \& \& \& \& \& \& \& \& 208.2 \\
\hline December ... \& \& 9.0 \& \& \& \& \& \& \& \& \& 246.7 \\
\hline \multicolumn{12}{|l|}{1966:} \\
\hline January..... \& \multirow[t]{4}{*}{.8
.7
.6
.6
4} \& \({ }_{7}^{8.7}\) \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 45.1 \\
\& 42.1 \\
\& 46.6 \\
\& 39.9 \\
\& 42.5 \\
\& 52.6
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 35.4 \\
\& 3.4 \\
\& 3.7 \\
\& \hline 4.3 \\
\& 38.7 \\
\& 58.7 \\
\& 58.7
\end{aligned}
\]} \& \multirow[t]{4}{*}{\begin{tabular}{l}
162.5 \\
18.5 \\
20.7 \\
187.2 \\
177.5 \\
208.3 \\
20.3 \\
\hline
\end{tabular}} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 18.2 \\
\& \hline 9.6 \\
\& \hline 9.6 \\
\& 23.5 \\
\& 23.3 \\
\& 22.1 \\
\& 25.2
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{array}{r}
1451.1 \\
75.0 \\
81.4 \\
89.4 \\
99.3 \\
97.0
\end{array}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 40.4 \\
\& 44.0 \\
\& 44.7 \\
\& 50.0 \\
\& 75.1 \\
\& 73.9
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& \text { l13.7 } \\
\& 107.9 \\
\& 15.9 \\
\& \hline 9.5 \\
\& 10.7 \\
\& 117.9
\end{aligned}
\]} \& \multirow[t]{4}{*}{\begin{tabular}{l}
79.0 \\
77.5 \\
73.8 \\
61.4 \\
79.0 \\
84.1 \\
\hline 8.2
\end{tabular}} \& \multirow[t]{4}{*}{225.3
\(\begin{aligned} \& 207.4 \\ \& 23.4 \\ \& 2188.6 \\ \& 19.1 \\ \& 207.6\end{aligned}{ }^{\text {a }}\) (} \\
\hline March \({ }_{\text {Mril }}\) \& \& 8.7
8.1
8.7 \& \& \& \& \& \& \& \& \& \\
\hline \({ }_{\text {May }}^{\text {Aprit........ }}\) \& \& 88.8 \& \& \& \& \& \& \& \& \& \\
\hline June........ \& \& 8.6 \& \& \& \& \& \& \& \& \& \\
\hline July........ \& \multirow[t]{4}{*}{.5
.7
.9
.9
.4} \& \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 38.7 \\
\& 64.6 \\
\& 66.8 \\
\& 70.7 \\
\& 60.4 \\
\& 46.9
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 58.5 \\
\& 54.8 \\
\& 53.5 \\
\& 46.4 \\
\& 43.7 \\
\& 40.4
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 131.4 \\
\& 173.2 \\
\& 181.6 \\
\& 177.7 \\
\& 181.9 \\
\& 164.3
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 13.7 \\
\& 19.5 \\
\& 20.9 \\
\& 16.0 .0 \\
\& 16.4 \\
\& 15.6
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 134.0 \\
\& 1117 \\
\& \begin{array}{l}
118.6 \\
218.2 \\
21.6 \\
155.0 \\
78.1
\end{array} \\
\& \hline
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 105.3 \\
\& 128.9 \\
\& 159 \\
\& 147.4 \\
\& 110.4 \\
\& 54.6
\end{aligned}
\]} \& \multirow[t]{4}{*}{116.3
16.3
178.2
17.3
17.1
18.6
96.5} \& \multirow[t]{4}{*}{\[
\begin{gathered}
82.2 \\
111.7 \\
115.2 \\
119.0 \\
80.0 \\
86.5
\end{gathered}
\]} \& \multirow[t]{4}{*}{210.9
20.4
208.4
20.6
22.5
178.5
176.4} \\
\hline August...... \& \& 10.6
8.6 \& \& \& \& \& \& \& \& \& \\
\hline 隹 \& \& 8.7
8.7
78 \& \& \& \& \& \& \& \& \& \\
\hline  \& \& 7.3 \& \& \& \& \& \& \& \& \& \\
\hline \multicolumn{12}{|l|}{} \\
\hline Januory.....
Febiruary \(\ldots\). \& \multirow[b]{4}{*}{.6
.6
.3
.7
.7} \& 6.5
5.5 \& \multirow[t]{4}{*}{\begin{tabular}{l}
46.4 \\
40.5 \\
40.6 \\
30.3 \\
36.2 \\
55.6 \\
\\
\hline 5.6
\end{tabular}} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 43.4 \\
\& 40.4 \\
\& 39.1 \\
\& 43.3 \\
\& 40.4 \\
\& 42.4
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 138.7 \\
\& 163.2 \\
\& 206.9 \\
\& .161 .3 \\
\& 172.4 \\
\& 194.5 \\
\& 194.5
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 12.3 \\
\& 13.5 \\
\& 18.5 \\
\& 13.6 \\
\& 15.9 \\
\& 18.6
\end{aligned}
\]} \& \multirow[t]{4}{*}{\(\begin{array}{r}56.1 \\ 74.1 \\ 74.3 \\ 69.6 \\ 98.5 \\ 141081.2 \\ \\ \hline 10.2\end{array}\)} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 33.2 \\
\& 44.6 \\
\& 44.4 \\
\& 48.2 \\
\& 818
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{gathered}
88.1 \\
86.8 \\
9.0 \\
9.0 \\
98.7 \\
107.0
\end{gathered}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 68.3 \\
\& 6.6 \\
\& 73.6 \\
\& 72.6 \\
\& 78.7 \\
\& 88.7 \\
\& 8.13
\end{aligned}
\]} \& \multirow[t]{4}{*}{206.4
252.3
2529.0
224.6
199.6
203.3} \\
\hline Feerrary.... \& \& \begin{tabular}{l}
5.5 \\
5.9 \\
\hline 5
\end{tabular} \& \& \& \& \& \& \& \& \& \\
\hline Aporil ........ \& \& 5.7 5 \& \& \& \& \& \& \& \& \& \\
\hline Moy ......... \& \& 7.7 \& \& \& \& \& \& \& \& \& \\
\hline July. \& \multirow[t]{4}{*}{.4
.5
.8
7
.6
.5} \& 5.6 \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 35.7 \\
\& 69.2 \\
\& 77.5 \\
\& 74.9 \\
\& 6.9 .9 \\
\& 46.5
\end{aligned}
\]} \& \multirow[t]{4}{*}{42.6
444.0
3.8
2.7
28.9
27.3} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 133.5 \\
\& 185.4 \\
\& 197.6 \\
\& 195.5 \\
\& 191.8 \\
\& 181.9
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 13.8 \\
\& 18.4 \\
\& 18.1 .2 \\
\& 17.9 \\
\& 17.5 \\
\& 14.5
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 115.7 \\
\& 157.1 \\
\& 190.7 \\
\& 188.0 \\
\& 120.1 \\
\& 167.5
\end{aligned}
\]} \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{113.1
14.7
17.7
18.5
12.9
12.8
113.2} \& \multirow[t]{4}{*}{} \& 176.1 \\
\hline Seputember.... \& \& 8.6
9.6 \& \& \& \& \& \& \& \& \& \({ }_{214.7}^{225.5}\) \\
\hline ( \& \& 9.8
8.0 \& \& \& \& \& \& \& \& \&  \\
\hline November ... \& \& 8.0
6.4 \& \& \& \& \& \& \& \& \& 240.8 \\
\hline \& \& \& \& \& \& \& \& \& \& \& \\
\hline Jonuary \({ }^{\text {a }}\), \& . 6 \& 8.0
7.3 \& \({ }^{47.1}\) \& 32.4
30.2 \& \begin{tabular}{l}
164.8 \\
173.2 \\
\hline 15.
\end{tabular} \& \begin{tabular}{l}
13.8 \\
14.7 \\
\hline 172
\end{tabular} \& \({ }^{76.4} 60.3\) \& \& 108.3
108.7 \& \({ }_{89.5}^{88.7}\) \& \({ }_{235.4}^{252.3}\) \\
\hline Morch......: \& 7 \& 7.7 \& 42.2 \& 32.1 \& 20.1 \& 18.1 \& 78.5 \& \({ }_{5}^{48.9}\) \& 125.0 \& 103.1 \& 2097 \\
\hline May ......... \& , \& 5.5 \& 43.0 \& \({ }_{36.4}\) \& 188.5 \& 18.8 \& \({ }^{150.5}\) \& \({ }_{73.2}\) \& 122.0 \& \({ }_{94.2}\) \& \({ }_{216.6}^{241.4}\) \\
\hline June........ \& \({ }_{4}\) \& 6.5 \& 55.8 \& 34.2 \& 192.5 \& 19.7 \& 98.6 \& 77.0 \& 127.2 \& 102.8 \& 209.5 \\
\hline July ........ \& \({ }_{4}^{4}\) \& 4.9
8.9 \& \begin{tabular}{l}
43.3 \\
63.7 \\
\hline
\end{tabular} \& 35.3
35.1 \& 195.7 19.5 \& \begin{tabular}{l}
14.8 \\
17.8 \\
\hline 18
\end{tabular} \& 129.4
139.4

ce \& 102.1

105.4 \& | 139.9 |
| :--- |
| 149.6 |
| 18.6 | \& 114.1

113 \& 198.2 <br>
\hline Septermber .... \& . 8 \& \& 73.7 \& 28.4 \& 211.2 \& 19.5 \& 174.9 \& 125.1 \& 183.1 \& 137.2 \& 209.4 <br>

\hline Sctobe..... \& $\stackrel{7}{5}$ \& 11.2 \& | 82.6 |
| :--- |
| 88 |
| 8.3 | \& 27.3 \& ${ }^{217.0}$ \& 18.4 \& 1977

1737
1787 \& 144.4 \& 230.4 \& 177.3 \& 282.7 <br>
\hline November ... \& ${ }_{4}^{5}$ \& 7.7
6.4 \& 68.3
55.3 \& 27.0 \& 201.0 \& 16.7 \& 143.7 \& ${ }_{5}^{108.7}$ \& 174.2 \& $\underset{ }{134.6}$ \& ${ }_{2}^{230.0}$ <br>
\hline December .. \& 4 \& 6.4 \& 55.3 \& 29.5 \& 202.8 \& 16.6 \& 76.7 \& 52.3 \& 144.7 \& 115.2 \& 207.6 <br>
\hline
\end{tabular}

the blue section.

METALS AND MANUFACTURES--MACHINERY AND EQUIPMENT

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{4}{*}{YEAR AND
MONTH} \& \multirow[b]{3}{*}{FOUNDRY EQUIPMENT NEW' ORDERS NET \({ }^{1}\)} \& \multicolumn{3}{|l|}{FURNACES (INDUSTRIAL)} \& \multirow[t]{3}{*}{MATERIAL HANDLING EQUIPMENT (INDUSTRIAL), (NEW) NDEX SEASON. ALLY ADJUSTED \({ }^{3}\)} \& \multicolumn{3}{|l|}{INDUSTRIAL TRUCKS AND TRACTORS, SHIPMENTS \({ }^{4}\)} \& \multicolumn{5}{|l|}{MACHINE TOOLS (METAL CUTTING TYPE TOOLS) \({ }^{5}\)} \\
\hline \& \& \multicolumn{3}{|l|}{New orders (domestic), net} \& \& \multicolumn{2}{|l|}{Trucks, electric} \& \multirow[b]{2}{*}{Trucks ond tractors
(internal combustion engines)} \& \multicolumn{2}{|l|}{New orders (net)} \& \multicolumn{2}{|c|}{Shipments} \& \multirow[b]{2}{*}{Order backlog, periad} \\
\hline \& \& \& Electric processing \& Fuelfired (exc. for hot rolling
steel) \& \& \[
\begin{aligned}
\& \text { Hand } \\
\& \text { (motor- } \\
\& \text { ized) }
\end{aligned}
\] \& \[
\begin{aligned}
\& \text { Rider- } \\
\& \text { type }
\end{aligned}
\] \& \& Total \& Domestic \& Total \& Domestic \& \\
\hline \& Mo. avg. shipments
1957.59 \(=100\) \& \multicolumn{3}{|c|}{Millions of dollars} \& \[
\begin{gathered}
1957-59 \\
=100
\end{gathered}
\] \& \multicolumn{3}{|c|}{Number} \& \multicolumn{5}{|c|}{Millions of dollars} \\
\hline 1939. \& \& \& 2.9 \& 3.2 \& \& \& 1,079 \& \& \& \& 200.00 \& \& \\
\hline 1940........... \& \& \& 8.2 \& 8.0 \& \& \& 1,719 \& \& \& \& 440.00 \& \& \\
\hline \& \& \& 13.7
39.1 \& 23.9
63.7 \& \& \& 3,091
4
4 \& \& 1,624.95 \& \& 775.00 \& \& \\
\hline 1943............ \& \& \& 12.9 \& 14.6 \& ........... \& \& 4,491 \& \& 1,526.25 \& \& 1,180.20 \& \& \\
\hline 1944........... \& \& \& 10.2 \& 17.9 \& \& \& 4,775 \& \& 550.10 \& \& +497.45 \& \& \\
\hline 1945........... \& \& \& 9.5 \& 16.0 \& \& \& 3,851 \& \& 353.30 \& \({ }^{6} 67.00\) \& 423.70 \& \({ }^{6} 89.35\) \& \\
\hline 1946........... \& \& \& 8.4 \& 11.6 \& \& \& 2,874 \& \& 311.10
240.05 \& 222.75 \& 334.80 \& 247.10 \& \\
\hline 1947............ \& \& \& 7.8
5.8 \& 15.6 \& \& \& 4,131
3,438 \& \& 240.05
260.95 \& \(\begin{array}{r}188.50 \\ 217.95 \\ \hline\end{array}\) \& 306.00
288.45 \& 224.60
237 \& \\
\hline 1949............ \& \& \& 5.3 \& 6.4 \& \& \& 2,600 \& \& 233.10 \& 169.60 \& 249.15 \& 186.85 \& \\
\hline 1950........ \& \& \& 13.9 \& 22.3 \& \& \& 2,808 \& \& 712.45 \& 596.50 \& 305.55 \& 245.95 \& \\
\hline 1951. \& \& \& 43.5 \& 59.3 \& \& \& 6,525 \& \& 1,527.95 \& 1,364.45 \& 632.25 \& 569.00 \& \\
\hline 1953............ \& \& \& 24.8
18.7 \& 38.8
34.9 \& \& \& 8,409 \& \& \begin{tabular}{l}
848.05 \\
\hline 80.
\end{tabular} \& 748.95
692.25 \& 1,12.20 \& 1,0783.05 \& \\
\hline 1954............ \& \& \& 17.0 \& 23.3 \& 80.6 \& \& 4,947 \& \& 514.45 \& 458.15 \& 8891.75 \& \({ }^{1} 813.25\) \& \\
\hline 1955........... \& \& .... \& 18.5 \& 58.3 \& 99.3 \& 6,691 \& 5,550 \& 26,843 \& 927.10 \& 846.25 \& 670.40 \& 600.00 \& \\
\hline 1956. \& \& \& 24.2 \& 45.2 \& 123.1 \& 7,470 \& 5,721 \& 25,716 \& 983.50 \& 882.20 \& 945.20 \& 858.20 \& 734.7 \\
\hline 1957........... \& \& \& 18.8 \& 31.4 \& 103.8 \& 6,581 \& 4,685 \& 21,110
1636 \& 553.15 \& 491.95 \& 900.15 \& 883.55 \& 387.7 \\
\hline 1958............. \& \& 107.2 \& 18.1 \& 48.7 \& 107.7 \& 5,541 \& 4,023 \& 10,662 \& 541.80 \& 2470.95 \& 440.60 \& 389.85 \& 248.8
350.0 \\
\hline 1960........... \& \& 76.7 \& 15.1 \& 34.4 \& 99.2 \& 5,537 \& 5,640 \& 22,625 \& 535.30 \& 375.00 \& 541.50 \& 420.75 \& 343.8 \\
\hline 1961. \& \& 76.8 \& 12.5 \& 31.0 \& 103.4 \& 4,623 \& 4,561 \& 19,669 \& 591.80 \& 401.15 \& 541.25 \& 366.55 \& 394.4 \\
\hline 1962. \& 111.4 \& 84.2 \& 14.8 \& 34.1 \& 112.6 \& 6,005 \& 5,652 \& 26,783 \& 572.10 \& 468.85 \& 612.85 \& 450.05 \& 353.6 \\
\hline 1963............ \& 131.9 \& 98.5 \& 13.5 \& 40.8 \& 128.7 \& 6,562 \& 6,973 \& 29,207 \& 759.75 \& 606.85 \& 638.45 \& 526.05 \& 474.9 \\
\hline 1964........... \& 218.6 \& 114.9 \& 13.7 \& 57.5 \& 152.0 \& 6,891 \& 7,129 \& 36,171 \& 1,039.15 \& 861.25 \& 844.65 \& 679.15 \& 669.4 \\
\hline 1965.......... \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1966............. \& 279.9
30.5 \& 179.3
140.7 \& 23.9
12.3 \& 75.9
71.6 \& 197.9 \& 110,390 \& 12,404
12,74 \& 47,043
41,996 \& 1,629.90 \& \(1,483.10\)
\(1,024.65\) \& \(1,221.75\)
\(1,353.20\) \& 1,0977.50 \& \(1,308.7\)
\(1,088.5\) \\
\hline 1968............ \& 270.3 \& 121.2 \& 12.1 \& 64.6 \& 220.4 \& 10,753 \& 12,243 \& 42,601 \& 1,079.35 \& 959.90 \& 1,358.30 \& 1,238.30 \& 809.6 \\
\hline 1965: \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline January . . . . \& 380.8 \& 13.8 \& 1.3 \& 5.1 \& 141.8 \& 564 \& 566 \& 2,944 \& 87.15 \& 77.70 \& 72.65 \& 62.45 \& 683.9 \\
\hline February.... \& 407.3 \& 11.9 \& 1.9 \& 5.5 \& 179.8 \& 572 \& 627 \& 3,176 \& 97.35 \& 83.10 \& 75.05 \& 64.50 \& 706.2 \\
\hline March....... \& 249.0
374.1 \& 16.0
9.4 \& 4.3 \& 7.5
4.6 \& 191.0 \& 629
540 \& 808
663 \& 3,465

2,604
3 \& 104.00
102.15 \& 92.20
91.20 \& 96.30
82.95 \& 82.90
72.75 \& 713.9
733.1 <br>
\hline May \& 192.9 \& 11.3 \& 1.1 \& 5.3 \& 178.5 \& 557 \& 820 \& 3 3,242 \& 79.60 \& 71.45 \& 88.00 \& 76.55 \& 724.7 <br>
\hline June........ \& 274.6 \& 9.7 \& 1.4 \& 5.1 \& 192.7 \& 765 \& 848 \& 3,625 \& 99.70 \& 92.75 \& 89.35 \& 75.90 \& 735.1 <br>
\hline July........ \& 280.6 \& 18.3 \& 1.0 \& 6.7 \& 174.2 \& 742 \& 842 \& 3,497 \& 101.70 \& 90.20 \& 74.00 \& 64.65 \& 762.8 <br>
\hline August...... \& 387.0 \& 10.5 \& 1.0 \& 6.0 \& 187.4 \& 558 \& 695 \& 3,378 \& 113.70 \& 101.60 \& 61.35 \& 53.40 \& 815.1 <br>
\hline September... \& 316.9 \& 12.6 \& 2.0 \& 7.2 \& 180.3 \& 745 \& 899 \& 3,729 \& 106.35 \& 92.70 \& 86.20 \& 75.65 \& 835.3 <br>
\hline October.....
November ... \& 339.5 \& 11.4 \& 2.0 \& 7.8 \& 199.1 \& 887 \& 1,983 \& 4,144 \& 117.60 \& 106.75 \& ${ }_{83} 97.20$ \& 711.75 \& 843.9
878.3 <br>
\hline December ... \& 371.8 \& 14.2 \& 2.6 \& 7.9 \& 225.4 \& 883 \& 1,228 \& 4,052 \& 136.70 \& 123.95 \& 116.45 \& 104.75 \& 898.6 <br>
\hline 1966: \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Jonuary .... \& 267.2 \& 16.3 \& 1.6 \& 10.7 \& 204.5 \& 722 \& 965 \& 3,531 \& 134.65 \& 122.95 \& 84.55 \& 74.85 \& 948.7 <br>
\hline February. \& 198.2 \& 13.7 \& 1.8 \& 6.1 \& 217.2 \& 749 \& 776 \& 3,619 \& 144.20 \& 128.95 \& 88.60 \& 78.50 \& 1,004.3 <br>
\hline March... \& 274.0 \& 16.1 \& 1.7 \& 9.9 \& 198.0 \& 920 \& 1,087 \& 4,159 \& 165.75 \& 146.25 \& 112.10 \& 100.55 \& $1,057.9$ <br>
\hline April .... \& 244.6 \& 25.6 \& 3.4 \& 16.4 \& 195.6 \& 907 \& , 932 \& 3,980 \& 143.10 \& 128.00 \& 91.65 \& 83.50 \& 1,109.4 <br>
\hline ${ }_{\text {May }}^{\text {Mune. }}$ \& 227.6
340.6 \& 11.7 \& 2.2 \& 5.4
8.3 \& 206.5
194.4 \& ${ }_{903}^{857}$ \& 1,028 \& 4,015
4,305 \& 135.85
143.95 \& 127.25
131.15 \& 96.20
119.50 \& 84.50
109.20 \& 1,149.0 <br>
\hline july.... \& 319.5 \& 15.8 \& 3.5 \& 7.6 \& 214.9 \& 660 \& 913 \& 3,359 \& 128.60 \& 116.20 \& 84.65 \& 77.60 \& 1,217.4 <br>
\hline August...... \& 243.9 \& 15.5 \& 1.6 \& 9.3 \& 212.6 \& 719 \& 797 \& 3,598 \& 120.40 \& 114.10 \& 86.35 \& 79.35 \& 1,251.5 <br>
\hline September... \& 326.9 \& 12.2 \& 1.3 \& 8.1 \& 214.0 \& 1,032 \& 1,127 \& 4,161 \& 146.50 \& 134.65 \& 110.95 \& 99.85 \& 1,287.0 <br>
\hline October..... \& 379.8 \& 17.6 \& 1.5 \& 7.1 \& 218.6 \& ${ }^{861}$ \& 1,149 \& 3,829 \& 136.40 \& 129.00 \& 108.65 \& 97.80 \& 1,314.8 <br>
\hline November ... \& 219.5 \& 9.0 \& 1.9 \& 4.1 \& 196.0 \& 1,031 \& 1,147 \& 4,285 \& 110.15 \& 99.25 \& 103.05 \& 90.85 \& 1,321.9 <br>
\hline December ... \& 317.1 \& 10.7 \& 1.3 \& 2.9 \& 200.6 \& 1,029 \& 1,402 \& 4,202 \& 120.35 \& 107.35 \& 135.50 \& 120.95 \& 1,306.7 <br>
\hline 1967: \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Januory..... \& 216.6 \& 8.9 \& . 8 \& 4.1 \& 214.3 \& 826 \& 886 \& 3,465 \& 94.15 \& 86.30 \& 92.30 \& 83.05 \& 1,308.6 <br>
\hline February.... \& 195.8 \& 18.2 \& 1.2 \& 5.0 \& 186.9 \& 903 \& 976 \& 3,417 \& 101.45 \& 89.00 \& 100.55 \& 90.45 \& 1,309.5 <br>
\hline March....... \& 320.6 \& 13.4 \& 1.4 \& 8.3 \& 173.9 \& 1,024 \& 1,374
1
1 \& 3,985 \& 105.35 \& 93.30 \& 132.80 \& \& $1,288.0$ <br>
\hline  \& 523.5
255.0 \& 10.6
9.7 \& 1.0
1.8 \& 5.8
4.0 \& 229.5
173.6 \& 1,997

1,079 \& 1,032 \& | 3,552 |
| :--- |
| 3,748 | \& 90.85

101.00 \& 82.65
90.85 \& 1183.60
1180 \& $\begin{array}{r}92.60 \\ 107.35 \\ \hline 1\end{array}$ \& $1,269.3$
$1,252.0$ <br>
\hline May . ........
June. . \& 255.0
323.9 \& 9.7
14.1 \& 1.8
1.2 \& 4.0
8.4 \& 173.6
200.8 \& 1,079

1,136 \& 1,014 \& | 3,748 |
| :--- |
| 3,938 | \& 101.00

110.80 \& 90.85
100.05 \& 118.30
129.80 \& 107.35
115.50 \& 1,252.0 <br>
\hline July....... \& 213.1 \& 10.9 \& 1.0 \& 7.1 \& 184.2 \& 844 \& 885 \& 3,283 \& 93.90 \& 82.95 \& 102.55 \& 94.70 \& 1,224.3 <br>
\hline August...... \& 207.0 \& 14.3 \& 5 \& 9.8 \& 215.6 \& 789 \& 780 \& 3,284 \& 115.60 \& 105.60 \& 93.05 \& 83.65 \& $1,246.9$ <br>
\hline September... \& 319.8 \& 10.7 \& . 5 \& 3.6 \& 198.5 \& 875 \& 1,021 \& 3,665 \& 78.80 \& 74.40 \& 122.40 \& 108.85 \& $1,203.3$ <br>
\hline October..... \& 536.0 \& 5.5 \& 1.1 \& 1.8 \& 188.7 \& 885 \& 1,067 \& 3,292 \& 77.25 \& 71.75 \& 106.20 \& 95.80 \& 1,74.3 <br>
\hline November ... \& 210.2
284.9 \& 10.3
11.0 \& $\begin{array}{r}1.3 \\ \hline\end{array}$ \& 7.3 \& 219.8
189.2 \& 903
912 \& 1,058 \& 3,961
3,406 \& 77.45
88.35 \& 67.65
80.15 \& 114.25
137.40 \& 101.45
121.40 \& 1,137.5 <br>
\hline December ... \& 284.9 \& 11.0 \& . 5 \& 7.1 \& 189.2 \& 912 \& 1,086 \& 3,406 \& 88.35 \& 80.15 \& 137.40 \& 121.40 \& 1,088.5 <br>
\hline 1968: \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline January.... \& 270.1 \& 10.2 \& 8 \& 7.1 \& 195.5 \& 941 \& 992 \& 3.418 \& 75.50 \& 64.20 \& 102.85 \& 91.45 \& 1,061.1 <br>
\hline February.... \& 275.2
380.5 \& 12.7
4.4 \& .7 \& 9.6 \& 196.5 \& 819 \& 1971 \& 3,367
3 \& 85.80 \& 74.60 \& 114.90 \& 104.65 \& 1,032.0 <br>
\hline March.......
April..... \& 380.5
210.4 \& 4.4
9.3 \& . 5 \& 1.1 \& 236.6 \& 823 \& 1,168 \& 3,746 \& 94.15 \& 84.90 \& 139.75 \& 125.40 \& 986.4 <br>
\hline May ......... \& 196.2 \& 10.4 \& . 9 \& 4.6 \& 233.3
230.4 \& 8889 \& 1,980 \& 3,279 \& 993.30 \& 88.15 \& 121.30 \& 10960 \& ${ }_{942}^{970.6}$ <br>
\hline June......... \& 197.3 \& 8.5 \& . 8 \& 4.0 \& 182.0 \& 1,000 \& 1,019 \& 3,824 \& 97.75 \& 81.85 \& 127.60 \& 114.90 \& 912.8 <br>
\hline July........ \& 406.6 \& 7.7 \& 9 \& 3.9 \& 270.2 \& 845 \& 1,139 \& 3,770 \& 105.65 \& 94.95 \& 100.05 \& 91.35 \& 918.4 <br>
\hline August..... \& 247.8
177.4 \& 9.7
8.7 \& . 8 \& 2.8 \& 200.6 \& 897 \& 807
1007 \& 3,093
3 \& 79.75 \& 74.95
6.30 \& $\begin{array}{r}88.95 \\ 1155 \\ \hline\end{array}$ \& 82.40
10915 \& 909.2 <br>
\hline September... \& 177.4 \& 8.2
13.1 \& 1.8 \& 4.3
9.0 \& 219.2 \& 891
1.055 \& 1,007 \& 3,600 \& 71.05
785 \& 62.30 \& 115.55 \& 109.15 \& 864.7
835.5 <br>
\hline October .....
November \& 219.1
307.0 \& 13.1
9.2 \& 1.9 \& 9.0
4.0 \& 218.2
231.0 \& 1,055 \& 1,089
1,028 \& 4,123
3,473 \& $\begin{array}{r}78.55 \\ 97.60 \\ \hline\end{array}$ \& 70.45
88.60 \& 107.75
103.55
1 \& \& 835.5
829.6 <br>
\hline November ...
December.. \& 307.0
35.6 \& 9.2
8.0 \& 1.7
1.0 \& 4.0 \& 231.0
23.8 \& 939
845 \& 1,028
1,027 \& 3,473
3,349 \& 97.60
110.15 \& 88.60
98.55 \& 103.55
130.15 \& 96.50
122.65 \& 829.6
809.6 <br>
\hline
\end{tabular}

METALS AND MANUFACTURES--MACHINERY AND EQUIPMENT--Con.


METALS AND MANUFACTURES--ELECTRICAL EQUIPMENT

| YEAR ANDMONTHORQUARTER | BATTERIES (AUTOMOTIVE REPLACEMENT ONLY), MENTS ${ }^{1}$ | household electrical appliances |  |  |  |  | $\begin{gathered} \text { RADIO } \\ \text { SETS } \\ \text { PRODUC. } \\ \text { TION } 6 \end{gathered}$ | TELE- <br> VISION SETS (INCL. COMBINATION), PRODUC TION | ELECTRONTUBESANDSEMI.CONDUC.TORS,FACTORYSALES 7 | MOTORS AND GENERATORS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ranges (incl. built-ins), sales (domestic ${ }^{\text {and export) }}{ }^{2}$ | Refrigerators and home freezers,output ${ }^{3}$ | Sales |  |  |  |  |  | $\begin{gathered} \text { New } \\ \text { orders } \\ \text { index } \end{gathered}$ | Polyphose induction motors, 1-200 horsepower ${ }^{9}$ | Direct current motors and generators, 1-200 horsepower ${ }^{9}$ |
|  |  |  |  | Vacuum cleaners ${ }^{4}$ | $\begin{gathered} \text { Driers } \\ \begin{array}{c} \text { (electric } \\ \text { and gas) } \end{array} \end{gathered}$ | Washers ${ }^{5}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | New orders (gross) |  |
|  | Thousands |  | 1957-59 $=100$ | Thousands |  |  |  |  | Millions of dollars | 1947-49-100 | Millions of dollars |  |
| 1939. | 13,416 | 335.0 |  | 1,084.6 |  | 1,433.3 | 10,762.6 | ........... | 28.0 | 31.7 | 29.9 | 9.6 |
| 1940......... | 14,342 15,927 | 450.0 728.0 | $\ldots .$. | 1,340.6 |  | $1,552.7$ $1,959.9$ | $\begin{array}{r} 11,831.2 \\ 13,642.3 \end{array}$ |  | 27.6 47.5 | $\begin{array}{r}48.7 \\ 101.6 \\ \hline\end{array}$ | 43.6 78.4 | 16.6 38.7 |
| 1942............ | 15,191 |  |  | 579.6 |  | ${ }^{10} 481.4$ | $114,307.0$ |  | 43.0 | 170.1 | 114.6 | 94.7 |
| 1943............. | 16,999 |  |  |  |  |  |  |  | 51.0 | 140.7 | 84.9 | 83.5 |
| 1944........... | 19,115 |  |  |  |  |  |  |  | 62.1 | 103.5 | 68.6 | 74.6 |
| 1945.......... | 17,560 |  |  |  |  |  |  | $\ldots$ | 68.5 | 89.5 | 87.6 | 37.2 |
| 1946........... | 17,522 | 576.7 <br> 1.210 .0 | 80.6 | 2,8890.4 | 58.1 | $\begin{array}{r}12,024.0 \\ 3,787.8 \\ \hline\end{array}$ | 15,955.0 | 178.6 | 131.0 1314.8 | 134.2 125.0 | 142.5 122.0 | 20.9 20.4 |
|  | 25,075 | $1,600.0$ | 109.9 | 3,360.9 | ${ }_{88.1}$ | $4,120.4$ | 16,500.0 | 975.0 | 145.5 | $\stackrel{7}{19.9}$ | 95.6 | 22.3 |
| 1949............. | 19,383 | 1,056,0 | 97.1 | 2,889.5 | 105.7 | 2,978.4 | 11,400.0 | 3,000.0 | 217.1 | 77.1 | 76.1 | 16.9 |
| 1950. | 24,442 | 1,830.0 | 147.5 | 3,529.7 | 318.5 | 4,311.0 | 14,589.9 | 7.463 .8 | 460.7 | 152.8 | 155.3 | 28.9 |
| 1951. | 22,219 22,453 | $1,400.0$ 1,0600 | 121.7 98.7 | $2,729.1$ <br> 28418 <br> 18 | 486.7 614.7 | $3,327.2$ $3,174.6$ $3,40$. | 142,627.4 | 146,096.3 | 383.2 429.8 | 213.4 160.0 | 209.9 152.8 | 43.3 40.5 |
| 1953........... | 23,614 | $15,250.0$ | 112.1 | 2,777.8 | 696.5 | 3,460.4 | 13,368.6 | 7,215.8 | 538.5 | 164.6 | 165.9 | 32.1 |
| 1954........... | 23,771 | ${ }^{15} 1,350.0$ | 90.3 | 2,658.1 | 897.8 | 3,490.2 | 10,400.5 | 7,346.7 | ${ }^{13} 507.2$ | 147.8 | 139.9 | 32.4 |
| $\begin{aligned} & 1955 . . . . . . . . . . \\ & 1956 . . . . . . . . . . \end{aligned}$ | 25,828 25,014 | 1,600.0 | ${ }_{105.3}^{108.6}$ | $3,270.4$ $3,721.9$ | 1,384.4 | $4,236.6$ $4,447.3$ | 14,528.8 $13,981.8$ | $7,756.5$ $7,387.0$ | 609.4 657.8 | 187.6 227.0 | 180.3 222.0 | 40.2 47.5 |
| 1957............. | 25,943 | $1,365.0$ | 93.4 | 3,190.2 | $161,275.9$ | $163,863.9$ | ${ }^{14} 15,427.7$ | ${ }^{146,399.3}$ | 742.2 | 181.0 | 182.5 | 38.3 |
| 1958. | 25,270 | 1,354.5 | 91.3 | 3,295.0 | 1,202.2 | 3,840.7 | 172,577.2 | 4,920.4 | 733.9 | 144.0 | 144.9 | 20.5 |
| 1959........... | 27,495 | 1,686.8 | 115.3 | 3,420.8 | 1,381.5 | 4,029.6 | ${ }^{17} 15,622.4$ | 6,349.4 | 907.7 | 172.0 | 170.0 | 30.4 |
| 1960.......... | 26,329 | 1.495 .0 | 104.5 | 3,313.2 | $1,241.1$ |  | 17,126.5 | 5,708.3 | 990.8 | 162.1 | 163.2 | 27.5 |
| 1961........... ${ }_{\text {1962...... }}$ | 28,311 30,486 | 1,530.0 | 107.1 119.2 | $3,282.9$ $3,72.0$ | +1,1897.7 | $3,441.7$ $3,710.2$ | $17,373.8$ $19,161.9$ | $6,177.8$ $6,471.2$ | 941.7 | 152.0 <br> 148.6 <br> 182 | 148.1 149.0 | 27.7 26.4 |
|  | 32,776 | $1,870.0$ | 127.8 | 4,246.4 | $1,595.8$ | 3,980.9 | ${ }^{14} 18,281.4$ | 147,130.4 | 883.6 | 151.1 | 149.2 | 30.8 |
| 1964. | 30,627 | 1,965.0 | 140.8 | 4,506.7 | 1,826.4 | 4,218.9 | 19,176.4 | 8,107.4 | ${ }^{18} 653.0$ | 177.9 | 183.2 | 36.3 |
| 1965.......... | 30,528 | 2,065.0 | 147.8 |  | ${ }^{19} 2,098.4$ |  | 24,118.2 | ${ }^{20} 11,028.0$ | 757.0 |  |  |  |
| 1966........... | 3,124 32,061 | $2,028.0$ 1,9097 | 163.0 145.8 | $5,582.7$ $5,677.4$ | 19 $2,360.8$ $2,642.3$ 2 | $4,446.5$ 4,3760 | $23,595.4$ 21.698 .5 | 12,402.2 | 868.3 7120 | 239.4 | 21 <br> 113.3 <br> 97.6 | 51.3 475 |
| $1967 . . . . . . . . .$. $1968 . . . .$. | 32,061 34,960 | $1,909.7$ $2,309.4$ | 145.8 165.6 | $5,677.4$ $6,653.1$ | 2,842.3 | $4,376.0$ $4,517.9$ | $\begin{array}{r}1421,698.5 \\ \hline 22,56.2\end{array}$ | ${ }_{14}^{1410,7938.6}$ | 712.0 690.1 | 205.0 | 97.6 96.6 | 47.5 49.5 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 2,468 | 151.2 |  |  | 145.5 |  | 1,702.1 | ${ }^{20} 745.1$ |  |  |  | 3.2 |
| February.... . March..... | 2,315 1,849 | 171.9 | 161.5 168.4 | 416.7 504.3 | 152.3 <br> 145.8 | 335.7 <br> 394.1 | ${ }^{2} 21,82506.4$ | 22950.9 | 55.0 | 204.7 | 16.4 <br> 18.9 | 3.4 |
| April ......... | +1,800 | 161.7 | 162.0 | 397.8 | 91.9 | 300.7 | 1,782.2 | 756.8 | 59.4 |  | 19.5 | 3.2 |
| May ........ | 1,735 | 147.1 | 160.5 | 329.6 | 83.3 | 317.9 |  | 751.1 229557 | 57.5 | 227.9 | 17.6 | 3.7 |
| June........ | 2,015 | 176.3 | 159.8 | 367.9 | 109.0 | 392.1 | ${ }^{22} 2,171.0$ | 22945.7 | 63.3 | - | 19.4 | 3.8 |
| July........ | 2,145 | 148.5 | 125 | 329.2 376.6 | 127.7 | 358.5 | 1,757.0 | 596.3 819 | 52.3 | 2116 | 16.2 | 4.4 |
| August...... | 2,531 3,512 | 163.4 186.0 | 87.6 145.3 | 376.6 497.7 | 213.3 274.2 | 402.8 434.7 | ${ }^{22} 21,7644.5$ | 819.3 $221,229.7$ | 63.4 72.4 | 211.6 | 15.5 <br> 19.2 <br> 1 | 3.6 3.2 |
| September.... | 3,686 | 174.0 | 160.1 | 534.4 | 279.1 | 400.7 | $2,311.9$ | 1,085.7 | 70.0 |  | 15.9 | 4.2 |
| November ... | 3,387 | 184.1 | 147.5 | 543.5 | 234.3 | 373.7 | 2,073.6 | $1,044.0$ | 68.9 | 216.6 | 18.1 | 3.1 |
| December ... | 3,085 | 198.3 | 159.7 | 431.4 | 238.8 | 360.6 | ${ }^{22} 2,417.3$ | ${ }^{22} 1,207.7$ | 73.8 | ) 216.6 | 18.7 | 4.7 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 2,654 | 176.8 | 170.3 | 434.5 | 186.7 | 319.2 367.9 | $1,873.8$ | 915.2 | 71.3 | ) 2467 | ${ }^{21} 8.2$ | 4.1 |
| February ..... | 2,988 2,042 | 182.8 <br> 177.4 | 176.2 <br> 151.6 <br> 186 | 549.6 | 193.2 <br> 180.2 | 367.9 400.5 | ${ }^{22}{ }^{2}, 1,259.6$ | ${ }^{22} 1,234.2$ | 888.9 | 246.7 | 10.1 | 5.1 5.6 |
| April ........ | 1,772 | 197.3 | 192.6 | 429.0 | 128.0 | 354.8 | 1,824.1 | 907.4 | 74.6 | ] 25.6 | 9.1 | 5.1 |
| $\begin{aligned} & \text { May } . . . . . . . . . . . . . . . . . . ~ \\ & \text { June..... } \end{aligned}$ | 1,972 2,106 | 165.8 160.4 | 176.2 181.0 | 397.6 402.8 | 108.6 144.8 | 352.7 417.4 | 22 ${ }^{1,8000.8}$ | 8283.6 $221,125.0$ | 74.3 | 254.6 | 9.8 10.1 | 3.8 3.9 |
|  |  |  |  |  |  |  |  |  |  |  |  | 4.5 |
| August...... | 2,880 | 167.6 | 118.4 | 417.2 | 262.0 | 449.3 | 1,641.8 | 920.4 | 72.7 | 236.0 | 9.2 | 3.3 |
| September... | 3,136 | 181.4 | 174.0 | 545.3 | 292.0 | 426.1 | ${ }^{22} 2,520.7$ | ${ }^{22} 1,289.1$ | 80.0 |  | 9.8 | 3.8 |
| October..... | 3,642 | 188.2 | 196.5 | 506.9 | 297.9 | 412.2 | 2,090.7 | 1,124.0 | 72.5 | ) 220.4 | 10.5 | 4.5 |
| November ... December $\ldots$ | 3,596 3,312 | 140.0 134.0 | 143.9 119.0 | 509.5 458.8 | 201.6 201.9 | 308.4 249.0 | $2,2,074.7$ $22,337.8$ | ${ }^{22} \begin{aligned} & 1,1,3652.7\end{aligned}$ | 69.2 69.8 | 220.4 | 8.3 7.7 | 4.9 2.8 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |
| Januory..... | 2,747 | 150.4 | 145.1 | 454.9 | 219.7 | 320.2 | 1,727.2 | 853.1 | 63.7 | ) 22.1 | 9.1 | 4.5 |
| February.... | 2,179 | 137.4 | 143.3 | 444.3 | 202.2 | 328.7 | 221,478.9 | $221,049.4$ | 60.1 | 225.1 | $\left\{\begin{array}{l}8.2 \\ 8.2\end{array}\right.$ | 5.0 |
| March........ April | $\begin{array}{r}2,302 \\ 1,872 \\ \hline\end{array}$ | 149.3 <br> 149.8 | 140.1 155.6 | 506.6 397.7 | 186.2 <br> 119.4 | ${ }^{401.2}$ | 22 $\begin{array}{r}1,770.6 \\ 1,482.8\end{array}$ | 221.170 .9 679.8 | 64.9 56.1 | ) | $\left\{\begin{array}{l}9.2 \\ 9.1\end{array}\right.$ | 4.1 |
| Apri ......... | 1,882 1,897 | 155.2 | 139.0 | 394.9 | 117.5 | 349.2 | \% 1, 1, 883.7 | 729.1 02 | 58.2 | ) 218.4 | 8.3 | 4.0 |
| June........ | 2,070 | 159.7 | 156.1 | 444.6 | 146.6 | 386.1 | ${ }^{22} 1,620.6$ | ${ }^{22} 728.2$ | 59.2 | ) | 8.4 | 3.6 |
| July....... | 2,396 | 140.8 | 140.8 | 415.2 | 169.1 | 360.7 | 1,026.6 | 473.7 | 47.4 | ] 1883 | 7.6 | 3.9 |
| August...... | 3,133 3 | 166.5 | 106.6 | 489.0 514.6 | 285.7 316.2 | 443.3 4672 | - $\begin{array}{r}1,767.0 \\ 22.573 .5 \\ 2\end{array}$ | 221 81219.5 | 62.2 602 | 188.3 | $\left\{\begin{array}{l}7.3 \\ 75\end{array}\right.$ | 3.0 |
| September.... | 3,246 3,609 | 176.5 | 171.1 | 574.9 | 325.8 | 428.7 | $2,163.5$ | 1,031.3 | 62.2 | ) | ( 8.4 | 4.0 |
| November... | 3,431 | 1853.3 | 161.2 | 563.4 | 2972 | 321.5 | 2, $2,225.7$ | ${ }_{22} 1,022.4$ | 58.2 | 188.2 | 7.6 | 3.4 |
| December... | 3,179 | 173.5 | 139.6 | 477.4 | 256.1 | 292.9 | 222,278.4 | ${ }^{22} 1,066.2$ | 59.9 | ) 18.2 | 6.8 | 3.5 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |
| January.... | 3,839 | 191.6 | 147.0 | 505.0 | 247.4 | 347.2 | 1,463.1 | 798.5 | 58.3 | \} 2068 | 6.9 | 3.8 |
| February....: | 2,716 | 191.6 189.1 | 1754.1 164 | 497.8 565.1 | ${ }_{200.2}^{228.2}$ | 376.4 377.4 | ${ }^{22} \begin{array}{r}1,787.1 \\ 23\end{array}$ | 22 1919.4 | ${ }_{6}^{56.1}$ | 206.8 | 7.5 | 4.1 |
| April ........ | 2,020 | 183.6 | 177.6 | 471.8 | 155.8 | 324.5 | 1,548.7 | ${ }^{1} 1818.2$ | 57.8 | , | 8.5 | 4.6 |
| may ........ | 1,790 | 196.3 | 156.1 | 464.6 | 142.8 | 330.2 | 1,682.2 | 905.4 | 59.4 | 202.7 | 8.7 | 4.4 |
| June........ | 2,083 | 187.5 | 188.6 | 490.9 | 176.0 | 412.0 | ${ }^{22} 2,008.8$ | ${ }^{22} 1,105.1$ | 57.0 | ) 202. | 7.9 | 3.5 |
| Juiy........ | 2,346 | 188.7 |  |  | 194.8 | 374.3 | 1,272.0 | ${ }_{650.7}$ |  | \} 208.1 | $\left\{\begin{array}{l}7.9 \\ 8.1\end{array}\right.$ | 4.7 |
| August ..... September.. | 3,000 3,567 | 180.9 <br> 70.5 | 114.1 182.2 1 | 551.1 642.6 | 275.5 318.7 | 431.3 | ${ }^{22}$$1,87514.4$ <br> 1,4 | 22 $\begin{array}{r}\text { 1,236.3 } \\ \hline 18.3\end{array}$ | 57.3 59.5 | 208.1 | $\left\{\begin{array}{l}8.1 \\ 8.9\end{array}\right.$ | 4.0 |
| October..... | $4{ }^{4}, 029$ | 232.5 | 191.3 | 682.1 | 375.7 | 455.9 | 1,949.5 | 1,155.9 | 60.4 | ) 20.5 | $\left\{\begin{array}{l}8.9 \\ 9.0\end{array}\right.$ | 4.8 |
| November ... | 3,722 | 201.7 | 166.3 | 563.4 | 289.2 | 344.8 | 1,982.3 | ${ }_{23} 1,063.3$ | 55.8 | 204.5 | 7.2 | 3.7 |
| December ... | 3,673 | 194.1 | 159.7 | 699.7 | 257.6 | 298.7 | ${ }^{23} 2,449.0$ | ${ }^{23} 1,149.9$ | 59.0 |  | 8.9 | 3.9 |

PETROLEUM, COAL, AND PRODUCTS--COAL

| YEAR ANDMONTH | ANTHRACITE |  |  | bituminous |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Produc- } \\ & \text { tion }^{2} \end{aligned}$ | Exports ${ }^{2}$ | Price, wholesale, chestnut, f.a.b. car at mine ${ }^{3}$ | Production ${ }^{4}$ | Industrial consumption and retail deliveries ${ }^{5}$ |  |  |  |  | Stacks, industrial and retail dealers', end of period ${ }^{5}$ |  |  |  |  |
|  |  |  |  |  |  |  | Manufactu ind | and mining <br> ries |  |  |  | Manufacturin indus | $\begin{aligned} & \text { and mining } \\ & \text { ies } \end{aligned}$ |  |
|  |  |  |  |  | Total ${ }^{6}$ | Electric power utilities | Tatal ${ }^{7}$ | $\begin{gathered} \text { Coke } \\ \text { plants } \\ \text { (oven and } \\ \text { beehive) } \end{gathered}$ | deliveries to other consumers | Total | $\begin{aligned} & \text { Eleetrie } \\ & \text { power } \\ & \text { utilities } \end{aligned}$ | Total ${ }^{7}$ | Oven-coke plants | Retail dealers |
|  | Thousands of short tons |  | Dollars per short ton | Thousands of short tons |  |  |  |  |  |  |  |  |  |  |
| 1939. | 51,487 | 2,590 | 9. 143 | 394, 855 | 376,098 | 42,304 | 183, 188 | 63,514 | 68,770 | 44,571 | 9, 119 | 22,473 | 7,993 | 7,450 |
| 1940.... | 51,485 | 2,668 | 9. 554 | 460,772 | 430,910 | 49, 126 | 208,978 | 81,386 | 84, 687 | 50,998 | 11,336 | 25,721 | 10, 184 | 8,020 |
| 1941.... | 56,368 | 3,380 | 10. 006 | 514, 149 | 492, 115 |  | 237, 137 | 93,138 | 94,402 | 62,737 | 12,821 | 30,341 | 8,901 | 9,340 |
| $1942 . \ldots . . . . .$. $1943 . \ldots$ | 60,328 <br> 60,644 | 1,439 4,139 4,196 | 10.312 10.889 | 582,693 590,177 | 540,050 <br> 593,797 <br> 806 | 63,472 74,036 76,66 | 255,801 266,315 | 100,850 102,460 | 102,141 120,121 120 | 85,389 5688 5 | 19,982 14.747 16,38 | 4, 138 27, 105 a | 10,721 6,306 6,12 | 10,190 5 5 4 |
| 1944............. | 63,701 | 4, 186 | 11.474 | 619, 576 | 589,599 | 76, 656 | 255,713 | 105,296 | 122, 112 | 57, 204 | 16,305 | 23, 247 | 6, 112 | 5,341 4,734 |
| 1945.. | 54,934 | 3,691 | 11.887 | 577,617 | 559, 567 | 71,603 | 240,355 | 95,349 | 119,297 | 45,735 | 14,668 | 18,867 | 4,874 | 3,215 |
| 1946........... | 60, 507 | 6,482 |  | 533, 922 |  |  |  | 83, 288 | 98,684 |  | 13, 044 | 24, 467 | 5,239 | 2,704 |
| 1947........... | 57,190 <br> 57,140 | 8,521 6,676 | $\begin{array}{r}8 \\ 8 \\ 11.328 \\ \\ 11.571 \\ \hline\end{array}$ | 630,624 599 598 | 545,891 519 | 86,009 95,620 | 250,842 240,105 | 104, 800 107 | 96,657 86,794 | 52, 161 | 16,788 | 26, 587 | $\begin{array}{r}\text { 9, } \\ \text { 12, } \\ 128 \\ \hline 104\end{array}$ | 2,037 2 2 |
| 1948........... | 57,140 42,702 | 6,676 4,943 | 11.571 12.036 | 599,518 437,868 | 519,909 445,538 | 95,620 80,610 | 240,105 206,360 | 107,306 91,236 | 86,794 88,389 | 69, 373 | 24,812 17,944 | 32,444 22,078 | 12,104 9,893 | 2,706 1,390 |
| 1950. | 44,077 | 3,892 | 12. 583 | 516,311 | 454, 202 | 88,262 | 218,507 | 103,845 | 84,422 | 72,516 | 27, 121 | 37, 828 | 16,776 | 2,462 |
| 1951. | 42, 670 | 5,956 | 14. 190 | 533, 665 | 468,904 | 101, 898 | 236, 403 | 113,448 | 74,378 | 76, 624 | 33, 398 | 37, 304 | 15, 258 | 1,750 |
|  | 40, 583 | 4,592 2 2 | 14.300 15.451 | 466,841 <br> 457 <br> 180 | 418,757 | 103, 309 | 208,786 | 177,614 | 66, 86 | 76,745 | 35, 891 | 36, 113 | 14,430 | 1,709 1,539 |
| $\begin{array}{r} 1953 . \\ 1954 . \end{array}$ | 30,949 29,083 | 2,824 2,851 | 15.451 14.006 | 4571,290 391,706 | 426, 363,060 | 112,283 115,235 | 224,965 177,413 | 172,874 85,391 | 59,176 51,798 | 80,614 69,201 | 39,770 39,711 | 36,735 27,205 | 16,486 12,335 | 1,539 810 |
| 1955. | 26, 205 | 3,152 | 12.984 | 464,633 | 423,412 | 140,550 | 212, 870 | 107, 377 | 53,020 | 68, 423 | 38,228 | 28, 110 | 13,342 | 998 |
| 1956. | 28,900 | 5,244 | 13. 532 | 500, 874 | 432,858 | 154,983 | 215,430 | 105,913 | 48,667 | 78, 078 | 45,956 | 30, 070 | 13, 894 | 1, 122 |
| 1957. | 25,338 | 4,332 | 14.670 | 492,704 | 413,668 | 157, 398 | 210,793 | 108,020 | 35,712 | 80, 779 | 50, 289 | 28,934 | 14, 092 | 911 |
| 1958. | 21,171 20,649 | 2,280 1,788 1 | 14.239 14.177 | 410,446 412,028 | 366,703 <br> 366,256 | 152,928 165,788 | 173,476 167,761 | 76,580 79,181 | 35,619 29,138 | 76, 285 | 48,752 50,107 | 26,242 24,840 | 12,957 11,496 | 946 1,030 |
| 1960.. | 18,817 | 1,440 | 13.948 | 415,512 | 380,429 | 173, 882 | 173,096 | 81,015 | 30,405 | 73, 244 | 49,937 | 22,451 | 11,029 | 666 |
| 1961........... | 17, 446 | 1,435 | 13. 347 | 402, 977 | 374,405 | 179, 629 | 166, 271 | 73, 881 | 27,735 | 71,418 | 48, 609 | 22, 283 | 10,393 | 526 |
| $1962 . . . . . . . .$. | 16,894 18,267 | 1,869 3,353 | 13.050 <br> 13.361 | 422,149 458,928 | 387,774 | 190, 833 | 168,066 | 74, 262 | 28, 188 | 69,691 | 48,975 | 20, 234 | 88305 | 482 |
| 1964. | 17,184 | 1,575 | 13.895 | 486,998 | 431,116 | 223, 032 | 187, 758 | 88,757 | 19,615 | 75, 342 | 52,661 | 22, 305 | 10,081 | 376 |
| 1965. . | 14,866 | 851 | 12.979 | 512,088 | 459,164 | 242,729 | 196,732 | 94,779 | 19,048 | 77, 393 | 53,437 | 23,603 | 10,506 | 353 |
| 1966. | 12,941 | 766 | 12.824 | 533,881 | 486, 266 | 264, 202 | 201,490 | 95, 892 | 19,965 | 74, 466 | 52, 895 | 21, 332 | 9,206 | 239 |
| 1967. | 12, 256 | 595 518 | 12. 892 | 552, 626 | 480, 416 | 271,784 | 191,066 | 92, 772 | 17,099 | 93, 128 | 69, 737 | 23, 212 | 10, 940 | 179 |
| 1968. | 11,631 | 518 | 13.813 | 545,000 | 498,830 | 294,739 | 188,450 | 90,765 | 15,224 | 85, 525 | 64, 168 | 21, 169 | 9,537 | 188 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 1,215 | 32 | 14.441 | 40,015 | 42,044 | 21,471 | 17,747 | 8,247 | 2,825 | 70,435 | 49, 195 | 20,930 | 9,517 | 310 |
| February.... | 1,006 | 23 | 14.444 | 37, 862 | 38,746 | 19, 608 | 16, 395 |  | 2,743 | 67,141 | 46,589 | 20, 296 | 9,225 | 256 |
| March Aprit ........ | 1,256 | 42 45 | 14.441 <br> 12.005 | 42,816 41,862 | 41,409 35,879 | 21,134 18,323 | 17,902 | 8,460 8,157 | 2,370 1,019 | 64,923 65,489 | 44,670 44,973 | 20,070 20,349 | 9,424 9,576 | 183 167 |
| May . | 1,264 | 73 | 12.005 | 42, 054 | 35, 430 | 18, 632 | 16, 188 | 8,444 | +528 | 68, 692 | 47,713 | 20, 763 | 9,749 | 216 |
| June. | 1,565 | 93 | 12.005 | 43, 237 | 35,601 | 19,292 | 15,779 | 8,136 | 442 | 71,418 | 49,857 | 21,311 | 9,970 | 250 |
| July........ | 1,209 | 82 | 12.495 | 34, 212 | 36, 138 | 20,018 | 15, 484 | 8,168 | 564 | 66, 149 | 47, 482 | 18,407 | 7,744 | 260 |
| August...... | 1,244 | 88 129 129 | 12.495 <br> 12.495 <br> 1 | 46, 409 | 37,558 | 21, ${ }^{2} 951$ | 15,575 <br> 14.928 | 8,134 7 7 513 | 840 1266 | 69,308 704 70 | 49,244 50,411 | $\begin{array}{r}19,768 \\ 19715 \\ \hline\end{array}$ | 8,484 | 296 |
| September... October..... | +1,221 | 129 <br> 108 | 12. 495 <br> 12.985 | 43,525 46,79 | 36,215 <br> 38,145 | 19,936 20,066 | 14,246 16,248 | 7,465 | 1,748 | 70,480 | 50,417 | 120,691 <br> 1 | 9,107 | 292 |
| November... | 1,208 | 69 | 12.985 | 46,542 | 39, 140 | 20, 552 | 16, 432 | 7,083 | 2,078 | 75,226 | 53, 125 | 21, 736 | 9,743 | 365 |
| December... | 1,238 | 66 | 12.985 | 46,775 | 42,859 | 22,646 | 17,564 | 7,405 | 2,625 | 77,393 | 53,437 | 23,603 | 10,506 | 353 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 1,108 | 56 <br> 84 | 13.580 | 42,596 | 45, 142 | 24, 063 | 17,889 | 7,538 | 3,189 | 71,889 | 49,779 | 21,833 | 10,137 | 277 |
| February.... | 1,093 | $\begin{array}{r}84 \\ 49 \\ \hline\end{array}$ | 13.580 13.580 | 40,882 48,907 | 40,555 41,016 | 21,263 21,631 | 16,345 17,516 | 7,1781 8,176 | 2,947 1,865 | -69,055 | 47,197 | 21,830 24,362 | +9,870 | 228 |
| April ........ | 1,058 | 50 | 12.005 | 30,673 | 38,028 | 20,324 | 16,548 | 7,820 | 1, 102 | 68,115 | 46,919 | 20,993 | 8 8,640 | 203 |
| May . ........ | 1,103 | 62 | 12. 005 | 46,254 | 37,401 | 19,972 | 16,641 | 8,265 | 706 | 69,761 | 48, 605 | 20,918 | 8,485 | 238 |
| June......... | 998 | 101 | 12.005 | 45,880 | 37,973 | 21, 269 | 16, 128 | 8, 151 | 498 | 73,173 | 50,589 | 22, 304 | 9,078 | 280 |
| July ........ |  | 52 | 12.005 | 35, 209 | 39, 220 | 22,962 | 15,716 | 8,217 | 474 | 65,344 | 46, 424 | 18,622 | 6,683 | 298 |
| August...... | 1,191 | 53 <br> 87 <br> 8 | 12.355 <br> 12.840 | 51,150 47,404 | 39,798 38,466 | 22,684 20 | 16, 099 | 8,321 8,066 | + 9388 | 68, 558 | 48,793 | 19, 450 | 7, 263 | 315 |
| Seprember | 1, 221 | 87 91 | 12.840 <br> 12.985 <br> 1 | 49, 463 | 38,466 41,259 | 20,990 22,09 | 17, 151 | 8,206 8,206 | 2,023 | 72, 736 | 54,520 | 20, 525 | 1,180 8,180 | 291 |
| November | 1,145 | 44 | 13.475 | 46,942 | 42, 032 | 22, 433 | 17, 359 | 77940 | 2, 163 | 75,534 | 54, 409 | 20,845 | 8, 568 | 280 |
| December | 1,103 | 37 | 13.475 | 48, 461 | 45,376 | 24, 602 | 18, 126 | 7,991 | 2,628 | 74,466 | 52,895 | 21, 332 | 9,206 | 239 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 1,101 | 60 | 13. 475 | 47, 652 | 45, 036 | 24, 723 | 17, 702 | 7,959 | 2,610 | 72,951 | 51, 307 | 21, 425 | 9,244 | 219 |
| February..... | 939 979 | 35 41 4 | $\begin{array}{r}13.475 \\ 13.475 \\ \hline\end{array}$ | 42,973 48,356 | 41,520 41,725 | 22,758 22,910 | 16,212 17,131 | 7,261 7,993 | 2,550 1,680 | 70,196 | 49, 583 <br> 50 <br> 02 | 20,439 20,380 | 9,364 | 174 149 |
| April......... | 952 | 37 | 12.005 | 45, 312 | 37, 378 | 20,955 | 15, 647 | 7,619 | +729 | 74,696 | 53,702 | 20,846 | 9, 829 | 148 |
|  | 1,102 | 46 | 12.005 | 49,841 | 38, 164 | 21, 543 | 15, 859 | 7,850 | 693 | 80, 209 | 58, 156 | 21, 855 | 10,596 | 198 |
| June... | 995 | 45 | 12.005 | 45,306 | 37,604 | 22,318 | 14,784 | 7,341 | 433 | 85, 234 | 61,831 | 23, 175 | 11,019 | 228 |
| July ....... | 1899 | 35 | 12.495 | 36,970 | 36,738 | 21,999 | 14, 213 | 7,381 | 473 | 80,621 | 60, 150 | 20, 240 | 8,774 | 231 |
| August...... | 1,132 | 49 | 12.495 |  |  | 22, 922 | 14,972 | 77543 | 895 | 86, 726 | 65,089 | 21, 392 | 9,465 | 245 229 |
| September... | 1,071 1,073 | 76 63 | 12.985 <br> 12.985 <br> 1.9 | 45,605 <br> 48,835 | 37.146 <br> 40.128 | 21,133 <br> 22,528 <br> 3 | 14,646 15,953 | 7,451 7,843 | 1,311 1,592 | 90,707 94.467 | 68, 653 | 21,825 | 9,726 | 2229 |
| November ... | 1,017 | 59 | 13.475 | 47,441 | 42,079 | 23, 364 | 16, 687 | 7,853 | 1,985 | 95,001 | 71, 357 | 23, 345 | 10,914 | 199 |
| December ... | 996 | 48 | 13.825 | 43,302 | 44,048 | 24,631 | 17,260 | 8, 178 | 2,148 | 93, 128 | 69,737 | 23, 212 | 10,940 | 179 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January ..... | 897 |  | 13.825 | 45, 671 | 47, 344 | 26,646 | 17,917 | 8,095 | 2,780 | 86, 325 | 64, 269 | 21,921 | 10, 422 | 135 |
| Februory..... | 894 994 | 25 17 | 13.867 <br> 13.867 | 44,334 47,990 | $\begin{array}{r}44,523 \\ 43,188 \\ \hline\end{array}$ | 25,115 | 17,028 17,109 | 7,747 8,213 | $\begin{array}{r}2,380 \\ 1,730 \\ \hline\end{array}$ | 82,356 827 824 | 60, 631 | 21, 614 | 9,815 | 111 |
| April ........ | 1,164 | 39 | 13.867 | 48, 4780 | $\begin{array}{r}43,788 \\ 38 \\ \hline\end{array}$ | 24,346 21,929 | 15,989 | 8,213 8,004 | $\begin{array}{r}1,730 \\ \hline 773\end{array}$ | 82,724 87 8773 | 60, 830 | 21,814 23,552 | 10,492 | 80 100 |
| May ......... | 918 | 33 | 13.125 | 49,605 | 39,275 | 22,574 | 16, 173 | 8,257 | 471 | 92, 171 | 68, 213 | 23,833 | 11, 994 | 125 |
| June...... | 926 | 68 | 13.125 | 41,195 | 38,856 | 23, 209 | 15, 23 | 7,958 | 475 | 93,487 | 69, 131 | 24, 818 | 11, 633 | 173 |
| July... | 853 | 49 | 13.475 |  | 40,516 |  | 14,879 |  | 465 |  |  | 22,801 |  | 186 |
| August..... | 1,016 | 47 | 13.475 | 50,013 | 41,458 | ${ }^{26,530}$ | 14. 186 | 7, 295 | ${ }_{6}^{681}$ | 91, 492 | 67, 529 | 23,754 | 10,545 | 209 |
| September... | 1,021 | 75 | 13.825 | 47, 700 | 37,471 | 22,850 | 13, 624 | 6,646 | $\begin{array}{r}943 \\ \hline 157\end{array}$ | 96, 220 | 70,633 | 25, 372 | 11, 209 | 215 |
| October..... | 1,000 | 48 | 14.175 | 37,704 | 39,636 | 23,764 | 14,467 | 6,600 | 1,357 | 91,966 | 68,880 | 22, 885 | 9, 540 | 201 |
| November ... | 960 | 53 | 14. 775 | 44, 611 | 41,357 | 24,781 | 15, 196 | 6,710 | 1,339 | 90,518 | 68,613 | 21, 725 | 9,554 | 180 |
| December | 988 | 37 | 14.955 | 45,215 | 46,472 | 27,869 | 16,759 | 7, 302 | 1,830 | 85, 525 | 64, 168 | 21,169 | 9,537 | 188 |

PETROLEUM, COAL, AND PRODUCTS-COAL, COKE, AND PETROLEUM

| YEAR ANDMONTH | Bituminous Coal |  |  | COKE |  |  |  |  |  |  |  | CRUDE PETROLEUM |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exports ${ }^{1}$ | Prices, wholesale ${ }^{2}$ |  | Production ${ }^{3}$ |  |  | Stocks, end of period ${ }^{3}$ |  |  |  | Exports ${ }^{1}$ | $\begin{gathered} \text { Oil } \\ \text { weils } \\ \text { completed } 4 \end{gathered}$ | $\left\|\begin{array}{c} \text { Crude } \\ \text { petroleum } \\ \text { price } \\ \text { ot wells } \\ \text { Oklahoma) } \end{array}\right\|$ | Crude runns to stills | Refinery operating ratio |
|  |  | Screenings, industrial <br> use, f.o.b. car <br> ot mine |  | Beehive | $\begin{aligned} & \text { Oven } \\ & \text { (by- } \\ & \text { product) } \end{aligned}$ | Petroleum coke | Oven-coke plants |  |  | Petroleum coke |  |  |  |  |  |
|  |  |  |  |  |  |  | Total | $\begin{gathered} \text { At } \\ \text { furnace } \\ \text { plants } \end{gathered}$ | $\begin{gathered} \text { At } \\ \text { merchant } \\ \text { plants } \end{gathered}$ |  |  |  |  |  |  |
|  | Thous. of short tons | Dollars per short ton |  | Thousands of short tons |  |  |  |  |  |  |  | Number | Dollars per barrel | Mil. of barrels? | Percent of capacity |
| 1939........ | 11,590 |  |  | 1,444 | 42,882 | 1,666 | 2,570 | 905 | 1,665 | 666 | 590 | 17,485 |  | 1,237.8 | 82 |
| 1940........... | 16,46620,740 | ........ |  | $\begin{array}{r}3,058 \\ 6 \\ 6 \\ \hline\end{array}$ | 54,01458,482 | 1,5271,649 | 1,931,709 | 742825 | 1,171 | 487 <br> 228 | 804709 | 19,12519,1951785 | 1.021.121.7 | 1,294.2 | 828979 |
| 1941............ |  | . |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1942............ | 22, 943 |  |  | 8,2748,933 | 66,295 <br> 63,743 | 1,3381,3881, | 1,4531,826 | 8255959 | 628 | 258 | 840 | 10,52499 | $\begin{aligned} & 1.17 \\ & 1.17 \end{aligned}$ | 1, 334.7 |  |
| 1943........... | 25, 238 |  |  |  |  |  |  |  | 297 |  | 995 |  |  |  | 85 |
| 1944............ |  |  |  | 6,973 | 67,065 | 1,803 | 1,086 | 590 | 497 | 187 | 867 | 13,029 | 1.17 | 1,665.7 | 93 |
| 1945........... | 27,956 | ......... |  |  |  | 2, 2,124 | 927 <br> 893 <br> 8 |  | 428 | 158 | 1,479 | 14,297 | 1.17 | 1,719.5 | 939596969787 |
| 1946........... |  | . | ......... | 4,568 | 53, 929 |  |  | 542 | 351 | 90 | 1,231 | 15,851 | 1.37 | 1,730.2 |  |
| 1947........... | 69,191 <br> 45 <br> 18 |  |  | 6,587 6 | 66,759 | 2, 215 | 1,020 | $\begin{array}{r}511 \\ 1.073 \\ \hline\end{array}$ | 509 488 | 129 | 835 707 | 17,999 | 1.90 2 | 1,852.2 |  |
| 19489............. | 45, <br> 27,842 |  |  | 6,578 <br> 3,415 | 68,284 60,223 | 3,899 | 1,761 | 1,073 | 488 725 | 129 140 | 707 548 | 22, 585 | 2.57 2.57 | 881,944.2 |  |
| 1950. | 25,468 <br> 56,722 |  | …...... | 5,827 | 66,89171,987 | 3,44533 | 1,093 | $\begin{array}{r} 800 \\ 1,026 \end{array}$ | 293 | 8210410 | $\begin{array}{r} 398 \\ 1,027 \end{array}$ | 24,430 | 2.57 | 2,094.9 | 9096949288 |
| 1955. |  |  |  |  |  |  |  |  | 441 |  |  | 23,45323,466 | 2.572.57 | $2,370.4$ <br> $2,41.3$ |  |
| 1952.......... | 47,643 33,760 |  | ${ }^{9} 9.7 .735$ | 4,404 <br> 5,243 | 63,850 73,594 75 | 3,625 4,321 | 1,877 2,666 | 1,445 | $\begin{array}{r}432 \\ 1,040 \\ \hline\end{array}$ | 103 | $\begin{array}{r}1,027 \\ \hline \\ \hline 92 \\ \hline 20\end{array}$ |  |  |  |  |
| 1954.......... | 31,041 | ${ }^{9} 4.502$ |  | ${ }^{5} 81$ | 59,061 | ${ }^{10} 4,857$ | 2,942 | 1,624 | 1,317 | 421 | 388 | 29,773 | 2.82 | 2,539.6 |  |
| 1955........... | 51,27768,5376,44650,99337,253 | $4.527 \quad 6.831$ |  | 1,718 | 73,584 | 5,667 | 1,697 | 1,386 | 311 | 305 | 531 | 31,567 | 2.82 |  | 919389841185 |
| 1956........ |  | 5. 076 | 7.096 | 2,490 | 71, 992 | 6,219 | 2,323 | 1,921 | 402 | 264 | 656 | 31, 158 | 2.82 | 2,905.1 |  |
| 1957........... |  | 5.556 5.411 | 7. <br> 7 <br> 7.541 | 2,090 | 73,861 53,006 | 6,693 7,562 | 3, 3 3,813 3,813 | 2,183 2,411 | $\begin{array}{r}954 \\ \hline 1.402 \\ \hline\end{array}$ | 507 <br> 964 | ${ }_{393}^{822}$ | 28, 164 | 3.05 <br> 3.07 | $2,890.4$ 2 2 2 899.4 |  |
| 1959............. |  | 5.223 | 7.733 | 1,074 | 54,789 | 8, 223 | 4,672 | 2,987 | 1,686 | 1,141 | 460 | ${ }^{11} 27,055$ | 2.97 | 2,917.7 |  |
| 1960........... | 36,54] | $\begin{array}{r}125.164 \\ 12 \\ 10.018 \\ 12 \\ 12.984 \\ 4.748 \\ 4.798 \\ \hline\end{array}$ | $\begin{aligned} & 127.690 \\ & 12 \\ & 12.541 \\ & 12.443 \end{aligned}$ | 1,010 | 56, 219 | 12,002 | 4,732 | 3,452 | 1,280 | 877 | 351 | 22,492 | $2.97{ }^{11}$ | ${ }^{11} 2,952.5$ | ${ }^{11} 83$ |
| 1961. | 34,970 38,413 |  |  | 881 | 50, 830 | 15,067 | 4,032 | 2,820 | 1,212 | 1.063 | 445 | 21,850 | 2.97 | 2,987.2 |  |
| 1962............. | 38,413 47,078 |  |  | 871 | 51,098 53,308 | 15,745 16.138 16.65 | 3,091 2 2 | $\begin{array}{r}2,920 \\ 2 \\ \mathbf{2} \\ \hline 184\end{array}$ | 981 485 | 1,176 <br> 1,297 <br> 1858 | 394 451 | 13 $\begin{array}{r}21,372 \\ 208 \\ 28\end{array}$ | 2.97 2 2 | 3,069.6 |  |
| 1964............ | 47,969 |  | 6.895 | 1,236 | 60,908 | 16,865 | 1,971 | 1,708 | 262 | 1,359 | 524 | 20,620 | 2.92 | 3,223.3 |  |
| 1965......... | 50, 181 | 4.794 | 6.926 | 1,657 | 65,198 | 17,208 | 2,701 | 2,445 | 256 | 1,478 | 834 | 18,761 | 2.92 |  |  |
| 1966........... | 49,302 | 4.952 | 6.971 | 1,442 | 65,959 | 17,611 | 3,078 | 2,863 | 215 | 1,459 | 1,102 | 16,780 | 2.93 | 3,447.2 | 91 |
| 1967. | 49,510 | 5. 217 | 6.795 | 806 | 63,775 | 18,187 | 5,467 | 4,961 | 506 | 1,364 | ${ }^{7} 710$ | 14 15, 367 | 3.02 | 3, 582.6 | 93 |
| 1968. | 50,636 | 5. 397 | 6.944 | 774 | 62, 878 | 19,038 | 5,985 | 5,637 | 348 | 1,239 | 792 | 14,426 | 3.06 | 3,774.4 | 92 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 2,218 | 4.7884.7894 | 7.1767.175 | $\begin{array}{r}178 \\ 163 \\ \hline\end{array}$ | 5,626 5, 149 | 1,496 1,406 | 1,855 | 1,634 | 221 | 1,461 | 59 | 1,455 | 2.92 | 277.1 | 87 |
| February .... | 2,675 |  |  |  | 5,149 | 1,406 |  | 1,485 | 171 | 1,507 | 57 | 1.554 | 2.92 | 250.3 | 87 |
| Marcil......... | 4, 468 | 4.785 4.804 | 6.960 6.582 | 163 | 5, 755 5,593 | 1,448 | 1, 1,224 | 1,277 1,095 | 147 <br> 130 | 1,508 1,539 | 74 59 | 1,522 | 2.92 <br> 2.92 | 275.2 262.3 | 88 |
| May .. | 4,707 | 4.806 | 6.551 | 149 | 5, 806 | 1,390 | 1,136 | '993 | 143 | 1,564 | 60 | 1,354 | 2.92 | 272.9 | 85 |
| June. | 5,069 | 4.799 | 6.595 | 176 | 5,590 | 1,407 | 1,118 | 982 | 136 | 1,548 | 69 | 1,583 | 2.92 | 273.1 | 87 |
| July........ | 4,231 | 4. 799 | 6.645 | 159 | 5,623 | 1,475 | 1,177 | 1,017 | 160 | 1,511 | 63 | 1,521 | 2.92 | 288.7 | 89 |
| August...... | 5, 5 | 4.786 4.790 | 6.833 | 165 | 5,573 | 1,489 | 1,267 | 1,085 | 181 |  | 99 | 1,784 | 2.92 |  | 89 |
| September... | 5,160 5,560 | 4.790 4.795 | 7.017 7.144 | 90 74 | 5,230 <br> 5 <br> 179 | 1,443 1,358 | 1,484 <br> 1.918 | 1,278 1,690 | 220 | 1,418 <br> 1,414 | 73 <br> 65 | 1,844 1,375 1 | 2.92 2 2 | 287.2 281. | 86 |
| November... | 4,627 | 4.794 | 7.203 | 65 | 4,949 | 1,412 | 2, 341 | 2,103 | 239 | 1.411 | 77 | 11,606 | 2.92 2.92 | 276.0 | 88 |
| December... | 3,542 | 4.794 | 7.228 | 78 | 5, 124 | 1,553 | 2,701 | 2,445 | 256 | 1,478 | 78 | 1,685 | 2.92 | 287.2 | 89 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Januory..... | 2,854 | 4.794 | 7.247 | 99 | 5,205 | 1,558 | 2,789 | 2,548 | 242 | 1,550 | 64 | 1,039 | 2.92 | 290.6 | 90 |
| February.... | 3, 166 3,512 | 4.804 <br> 4.798 | 7.247 7.005 | $\begin{array}{r}99 \\ 115 \\ \hline\end{array}$ | 4,915 5 5 | 1, 378 | 2,696 2 2 | 2,504 | 192 | 1,546 | 67 | 1,383 | 2.92 | 261.6 | 90 |
| April ........ | 3,937 | 4.814 | 6.632 | 108 | 5,422 | 11381 | 2,345 2 | 2, 172 | 173 | 1, ${ }^{1} 570$ | 118 | 1,506 | 2.92 2.92 | 287.3 | 88 |
| may ......... | 4, 238 | 4.986 | 6.614 | 113 | 5,696 | 1,448 | 2,166 | 2,009 | 157 | 1,563 | 146 | 1,369 | 2.92 | 290.1 | 90 |
| June......... | 5,038 | 4.986 | 6.695 | 121 | 5,550 | 1,419 | 2,080 | 1,939 | 141 | 1,552 | 109 | 1,533 | 2.92 | 285.6 | 92 |
| July ....... | 4,038 | 4.986 4.990 | 6.795 | 102 | 5,704 | 1,470 | 2,258 | 2,061 | 197 | 1,582 | 77 | 1,382 | 2.92 | 299.8 | 93 |
| August...... September... |  |  |  | 140 |  |  |  | 2,228 | 210 | 1,556 | 68 |  | 2.92 | 297.9 |  |
| September.... | 5,070 4,877 | 4. 990 5.031 | 7.259 7.011 | 142 141 | 5, 534 5,626 | 1,405 1,478 | 2,575 2,635 | 2,356 $\mathbf{2 , 4 2 8}$ | 220 | 1,506 | 100 | 1.187 | 2.92 | 290.1 | 93 |
| November ... | 4,240 | 5.113 | 7.056 | 135 | 5,447 | 1,518 | 2,821 | 2,621 | 200 | 1,459 | 95 | 1,478 | 2.98 2.98 2 | 295.4 280.9 | 91 90 |
| December ... | 3,175 | 5. 129 | 7.143 | 126 | 5,504 | 1, 573 | 3,078 | 2,863 | 215 | 1,459 | 95 | 1,780 | 2.98 | 298.3 | 90 93 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 2,622 | 5. 122 | 7.162 | 116 | 5.457 | 1,537 | 3,249 | 3,018 | 231 | 1,489 | 76 | 950 | 2.98 | 293.8 | 91 |
| Februory.... Morch...... | 3,610 3,102 | 5. 122 <br> 5. 116 | 7.162 7.197 | 89 60 | 5,000 5, 557 | $\begin{array}{r}1,341 \\ 1 \\ \hline\end{array}$ | 3, 388 <br> 3,527 | 3,156 3 3 3 | 232 254 | $\begin{array}{r}1,474 \\ \hline 1,453 \\ \hline\end{array}$ | 68 67 | 1,303 | 2.98 3 3 | 268.4 | 92 |
| April ........ | 4, 193 | 5. 238 | 6.463 | 57 | 5,316 | 1,420 | 3,732 | 3,465 | 267 | 1,420 | 68 58 | 1,054 | 3.00 3.00 | 282.9 298.1 | ${ }_{91}^{92}$ |
| may ........ | 4,912 | 5. 231 | 6.426 | 56 | 5,398 | 1,545 | 3,963 | 3,687 | 277 | 1,372 | 50 | 1,243 | 3.00 | 297.1 | 90 |
| June........ | 4,987 | 5.224 | 6.417 | 53 | 5,102 | 1,535 | 4,350 | 4,051 | 299 | 1,386 | 48 | 1,234 | 3.00 | 294.6 | 92 |
| July..... | 4.032 | 5. 237 | 6.56] | 46 | 5,108 | 1,605 | 4,766 | 4,371 | 396 | 1,451 | 36 | 1,466 | 3.00 | 310.0 | 94 |
| August...... September... |  | 5. 5272 |  | 56 <br> 54 |  |  |  | 4,595 4 4 | 421 |  | 84 | 1.056 | 3.05 | 309.7 | 94 |
| September.... October... | 3, 96 <br> 4,722 | 5. 572 | 6.681 6.856 | 54 72 | 5, 155 5,413 | $\begin{array}{r}1,529 \\ \hline\end{array}$ | 5, 277 5,439 | 4,824 4.972 | 453 467 | 1,413 1,400 | 61 51 | 1,133 1,774 1,185 | 3.05 3 3 | 302.0 310.9 | 94 |
| November ... | 4,948 | 5. 287 | 6.998 | 72 | 5,413 | 1,483 | 5,499 | 5,022 | 477 | 1,337 | 64 | 1,193 | 3.05 3.05 | 299.1 | 94 94 |
| December... | 3,775 | 5.278 | 7.017 | 73 | 5,647 | 1,606 | 5,467 | 4,961 | 506 | 1,364 | 46 | 2,061 | 3.05 | 318.1 | 96 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 3,241 | 5.281 | 7.077 | 74 | 5,602 | 1,535 | 5,375 | 4,879 | 495 | 1,342 | 78 | 940 | 3.05 | 312.9 |  |
| February....: | 3,061 | 5. 313 | 7.077 | 79 | 5,686 | 1,584 | 5,016 | 4, 4, 479 | 460 <br> 47 | $\begin{array}{r}1,297 \\ 1,304 \\ \hline\end{array}$ | 83 65 6 | $\begin{array}{r}934 \\ 978 \\ \hline\end{array}$ | $\begin{array}{r}3.05 \\ 3.05 \\ \hline\end{array}$ | 297.0 312.8 | 96 95 |
| April ........ | 4,512 | 5. 326 | 6.643 | 81 | 5,529 | 1, 484 | 4,740 | 4,240 | 501 | 1,218 | 47 | 1,379 | 3.05 | 299.5 | 88 |
| May ........ | 4,826 | 5. 336 | 6.643 | 82 | 5,692 | 1,572 | 4,525 | 4,152 | 373 | 1,219 | 54 | -986 | 3.05 | 324.1 | 92 |
| June........ | 4,224 | 5.336 | 6.671 | 72 | 5,468 | 1,561 | 4,336 | 3,992 | 344 | 1,259 | 63 | 1,205 | 3.05 | 310.2 | 91 |
| July ........ |  | 5. 336 | 6.671 | 64 |  |  | 4, 312 |  | 359 |  | 42 | 1,320 | 3.06 |  | 93 |
| August..... September.. | 5, 868 5,406 S | 5. 336 5.336 | 6.727 | 60 51 | 5,045 4 4 | 1,692 | 4,738 | 4,329 | 409 | 1,281 | 54 | 1, 162 | 3.06 | 328.5 | 93 |
| October..... | 3,783 | 5. <br> 5. 467 <br> 186 | 7.821 <br> 8.021 | 46 | 4,613 | 1,622 | 5,393 <br> 5 <br> 5 | 4,969 <br> 5 <br> 564 | 424 | $\begin{array}{r}1,319 \\ \hline 123\end{array}$ | ${ }_{68}^{58}$ | 1,350 | 3.06 | 312.4 | 92 |
| November ... | 4, 534 | 5. 607 | 7.421 | 48 | 4,669 | 1, 577 | 5,929 | 5,590 | 338 <br> 3 | 1.240 | ${ }_{82}^{68}$ | 1,185 | 3.06 3.06 | 319.5 <br> 304.8 | 91 90 |
| December ... | 4,249 | 5.804 | 7.488 | 48 | 5,137 | 1,651 | 5,985 | 5,637 | 348 | 1,239 | 99 | 1,877 | 3.06 | 324.7 | 92 |

PETROLEUM, COAL, AND PRODUCTS--PETROLEUM AND PRODUCTS

| YEAR ANDMONTH | ALL OILS, SUPPLY AND DEMAND ${ }^{1}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | New supply |  |  |  |  |  | Demand |  |  |  |  |  |  |  |  |
|  | Total | Production |  | Imports |  | Change in stocks, all oils (decrease, -) | Total | Exports |  | Domestic demand |  |  |  |  |  |
|  |  | Crude petrolleum ${ }^{2}$ | Natural. <br> gas plant Aquids | Crude petroleum and unfini shed oils | Refined products |  |  | $\begin{array}{\|c\|} \hline \text { Crude } \\ \text { petroleum } \\ \hline \end{array}$ | Refined products | Total ${ }^{3}$ | Gasoline ${ }^{4}$ | Kerosene ${ }^{4}$ | Distillate fuel oil ${ }^{4}$ | Residual fuel oil ${ }^{4}$ |  |
|  | Millions of barrels ${ }^{5}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1939.......... | 1,378.2 | 1,265.0 | 54.1 | 33.1 | 26.0 | -41.9 | 1,420.0 | 72.1 | 116.9 | 1,231.1 | 555.5 | 60.5 | 135.0 | 323.5 | $\ldots . .$. |
| $1940 \ldots \ldots . . .$ | 1,495.8 | 1,353.2 | 58.9 84.3 | 42.7 50.6 | 41.1 | +39.2 +-10.9 | 1,457.1 | 51.5 | 79.0 | 1,326.6 | 588.5 | 68.8 | 160.9 | 340.2 383.4 |  |
| 1942.............. | 1,508.3 | 1,386.6 | 885.7 | 12.8 | 23.7 | $-58.5$ | 1,566.8 | 33.2 33.8 | 75.6 83.1 | $1,3859.8$ <br> $1,449.9$ | 667.5 589.1 | 69.5 69.8 | 172.8 185.7 | 383.4 405.7 |  |
| 1943........... | 1,659.1 | 1,505.6 | 90.1 | 13.8 | 49.6 | -12.2 | 1,671.4 | 41.3 | 108.6 | 1,521.4 | 568.2 | 68.6 | 208.1 | 467.0 |  |
| 1944............ | 1,872.7 | 1,677.9 | 102.4 | 44.8 | 47.5 | - 6.2 | 1,878.9 | 34.2 | 173.4 | 1,671.3 | 632.5 | 71.8 | 209.3 | 512.0 |  |
| $\begin{aligned} & \text { 1945............ } \\ & \text { 1946......... } \end{aligned}$ | $1,942.2$ <br> $1,989.4$ <br> 1,4 | 1,713.7 | 114.9 | 74.3 86.1 | 39.3 51.6 | -13.5 +43.5 | $1,995.7$ | 33.0 42.4 | 150.0 110.7 | $1,772.7$ | ${ }_{7356.3}^{696}$ | 75.6 89.1 | ${ }_{2429}^{226.1}$ | 523.4 |  |
| 1947.............. | 2,149.2 | 1,857.0 | 132.9 | 97.5 | 51.9 61.9 | +5.5 <br> -5.0 <br> 10.9 | 2,154.3 | 42.4 | 118.1 | 1,989.8 | ${ }_{795.9}^{73.4}$ | 89.1 102.5 | 24.9 298.3 | 480.0 518.5 |  |
| 1948.............. | $2,355.4$ $2,234.8$ | $2,020.2$ $1,841.9$ | 147.1 157.3 | 129.1 153.7 | 59.1 81.9 | +107.1 -2.9 | $2,248.4$ $2,237.6$ | 39.7 33.1 | 94.9 86.3 | $2,113.7$ $2,118.3$ | 871.3 913.7 | 112.2 102.7 | 340.6 329.3 | 500.5 496.0 |  |
| 1950.......... | 2,466.0 | $1,973.6$ | 182.1 | 177.7 | 132.5 | -20.4 |  |  |  |  |  |  |  |  |  |
| 1951............ | 2,760.9 | 2,247.7 | 205.0 | 179.1 | 129.1 | +37.0 | $2,7823.9$ | 28.6 | 125.4 | $6^{2} 2,5698.8$ | ${ }_{6}{ }_{1,089.6}^{994.3}$ | ${ }_{6}^{117.8}$ | ${ }_{6}^{3947.9}$ | ${ }_{6}^{5643.8}$ | .......... |
| 1952........... | 2,862.2 | 2,289.8 | 223.9 | 209.6 | 138.9 | +39.6 | 2,822.6 | 28.7 | 131.5 | 2,664.4 | ${ }_{7}^{1,157.3}$ | 1234.7 | 4479.3 | 564.4 |  |
| 1953.......... | 2,973.7 | 2,357.1 | 239.1 | 236.5 | 141.0 | +51.8 | 2,921.9 | 19.9 | 126.7 | $2,775.3$ | ${ }^{7} 1,205.8$ | ${ }^{1} 114.5$ | ${ }^{7} 488.1$ | 560.5 | 34.5 |
| 1954........... | 2,951.6 | 2,315.0 | 252.6 | 239.5 | 144.5 | -10.6 | $2,962.2$ | 13.6 | 116.1 | 2,832.4 | 1,230:6 | 118.3 | 526.3 | 522.3 | 45.9 |
| 1955.......... | 3,221.9 | 2,484.4 | 281.9 | 285.4 | 170.1 | -. 1 | 3,222.0 | 11.6 | 122.6 | 3,087.8 | 1,334.2 | 116.8 | 581.1 | 557.1 | 56.3 |
| 1956.......... | 3,436.1 | 2,617.3 | 293.2 | 341.8 | 183.8 | 165.5 | 3,370.6 | 28.6 | 128.8 | 3,213.2 | 1,373.1 | 117.3 | 615.9 | 562.8 | 72.2 |
| 1957............. | $3,486.7$ $3,364,7$ | 2,616.9 | 295.2 | 373.3 348.0 | 271.3 | ${ }^{+56.0}$ | 3,425.8 | 50.2 | 156.9 | 3.218.6 | $1,393.0$ | 107.7 | 616.1 | 548.8 | 73.0 |
| 1959.9.......... | $3,364.7$ $3,545.3$ | $2,449.0$ $2,574.6$ | 3295.2 | 348.0 352.3 | 272.6 297.2 | -51.1 +18.5 | $3,416.0$ $3,526.7$ | 4.3 2.5 | 96.3 74.5 | $3,315.2$ $3,450.7$ | 1,435.9 | 113.3 109.9 | 653.4 660.0 | ${ }_{5633.5}^{531.1}$ | 94.2 104.2 |
| 1960........... | 3,579.5 | 2,574.9 | 340.9 | 371.6 | 292.5 | -30.2 | 3,609.7 | 3.1 | 70.8 | 3,535.8 | 1,511.7 | ${ }^{9} 132.5$ | 685.3 | 559.4 | ${ }^{9} 102.8$ |
| 1961.......... | 3,683.3 | 2,621.8 | 367.9 | 381.5 | 318.1 | +40.5 | 3,642.8 | 3.2 | 60.3 | 3,579.2 | - 1,533.2 | 144.4 | 694.4 | 548.7 | 104.4 |
| 1962........... | 3,808.8 | 2,676.2 | 372.8 | 41.0 | 348.8 | +11.8 | 3,797.0 | 1.8 | 59.6 | 3,735.6 | $10^{1,584.7}$ | 9,10 ${ }_{172.2}^{162}$ |  | 1055 | 9112.4 |
| 1963............. | $3,928.4$ $4,036.1$ | 2,752.7 $2,786.8$ | 401.0 42.5 | 412.7 438.6 | 3688.1 38.1 | +1.3 +3.7 | $3,927.1$ $4,032.4$ | 1.7 1.4 | 74.2 72.5 | $3,851.2$ $3,958.5$ | 10, $1,632.1$ | $9,172.2$ <br> 92.7 | 10747.3 750,4 | 10538.9 554,6 | ${ }^{9} 115.2$ |
| 1965........... | 4,190.9 | 2,848.5 | 441.6 | 452.0 | 448.7 | -2.9 | 4,193.7 | 1.1 | 67.2 | 4,125.5 | 1,720.2 | 97.6 |  |  |  |
| 1966........... |  |  |  |  |  |  |  | 1.5 | 70.9 | 4,325.1 | 1,793.4 | 101.1 | 797.4 | 587.0 626.4 | 249.4 |
| 1967........... | 4,656.3 | 3,215.7 | 514.5 | 417.6 | 514.3 | +63.0 | ${ }^{12} 4.593 .3$ | 26.5 | 85.5 | 4,481.2 | 1,842.7 | 100.1 | 818.2 | 651.0 659.9 | 344.4 30.8 |
| 1968........... | 4,921.0 | 3,328.9 | 550.3 | 474.7 | 563.7 | +55.5 | 4,872.8 | $\begin{array}{r}1.8 \\ \hline\end{array}$ | 83.4 | 4,787.6 | 1,955.8 | 103.1 | 862.7 | 679.9 | 348.3 |
| 1965: <br> January.... <br> February <br> March. $\qquad$ <br> April $\qquad$ <br> May $\qquad$ <br> June. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 362.5 | 240.9 | 37.0 | 37.3 | 47.2 | -15.2 | 377.7 | . 1 | 5.1 | 372.5 | 124.9 | 13.0 | 92.8 | 65.3 | 18.6 |
|  | 327.2 366.4 | 218.6 2438 | 34.3 38.4 | 32.7 | 41.5 | $-22.1$ | 349.2 | (12) | 4.6 | 341.6 | 119.7 | 12.0 | 86.9 | 58.0 | 14.9 |
|  | 365.4 35.2 | 243.8 236.8 | 38.4 36.7 | 41.4 | 42.8 41.6 | -11.3 | 377.7 3410 | (12) | 6.5 | 371.1 | 140.3 | 11.0 | 83.9 | 59.4 | 17.1 |
|  | 3346.8 | 238.3 | 36.8 | 38.0 | 31.6 | +123.2 +23 | 341.0 322.9 | $\stackrel{-2}{0}$ | 6.2 | 334.5 317.2 | 140.9 | 6.3 4.3 | 81.0 45.8 | 54.9 39.9 | 17.6 |
|  | 340.8 | 232.4 | 35.2 | 39.9 | 33.2 | +13.3 | 327.5 | . 1 | 6.0 | 321.4 | 155.3 | 4.6 | 41.9 | 38.8 | 18.1 |
| July ........ | 345.5 | 237.6 | 36.6 | 40.7 | 30.6 | +13.2 | 332.3 | . 4 | 5.7 | 326.2 | 156.8 | 4.9 | 44.3 |  | 18.5 |
| August...... | 347.4 329.1 | 240.2 222.5 | 36.5 35.0 | 40.8 43.2 | 29.9 28.4 | +10.9 +4.3 | 336.5 324.8 | 0 0 | 5.9 5.3 | 330.6 <br> 399.5 | 154.3 142.4 | 5.9 6.0 | 47.9 49.8 | 37.8 <br> 37.5 | 19.9 19.6 |
| October.... | 357.5 | 2244.1 | 37.9 | 43.2 39.1 | 36.3 | +12.1 +1 | 324.4 | . 2 | 5.1 | 340.7 | 147.2 | 7.7 | 56.9 | 45.8 | 18.1 |
| November ... | 3345.0 | 2353.6 | 38.0 | 32.0 | 35.4 | -7.6 | 352.6 | . 1 | 5.5 | 347.0 | 140.1 | 9.4 | 71.7 | 46.8 | 18.5 |
| December ... | 369.6 | 253.6 | 39.2 | 27.9 | 49.0 | -36.6 | 406.2 | (12) | 5.5 | 400.7 | 148.9 | 12.7 | 92.9 | 65.9 | 19.3 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 377.2 | 249.5 | 38.9 | 42.0 | 46.9 | -17.6 | 394.9 |  | 5.1 | 389.6 | 132.5 | 14.1 | 96.1 | 65.9 | 18.7 |
| February.... | 345.9 | 230.7 | 36.0 | 34.7 | 44.5 | -24.1 | 370.0 | 0 | 5.7 | 364.3 | 125.9 | 12.1 | 88.4 | 64.7 | 17.6 |
| March........ April ..... | 388.5 361.0 | 257.1 | 39.5 38.8 | 38.8 | 53.1 37.6 | +8.4 +9.9 | 380.1 | .3 | 6.1 5.7 | 373.8 345.0 | 145.5 147.4 | 8.7 | 76.5 63.3 | 659.9 | 19.9 |
| May ......... | 372.6 | 258.7 | 39.4 | 37.3 | 37.2 | +29.0 | 334.6 | ${ }_{\text {(12) }}{ }^{.3}$ | 5.7 | 337.9 | 153.5 | 5.9 | 63.2 | 43.2 | 20.4 |
| June......... | 364.6 | 250.4 | 37.9 | 39.0 | 37.4 | + 8.4 | 356.3 | . 1 | 6.1 | 350.1 | 165.4 | 4.9 | 48.5 | 44.4 | 20.7 |
| July ........ | 370.7 | 255.1 | 38.9 | 39.7 | 37.6 | +29.1 | 341.6 | . 2 | 5.7 | 335.6 |  |  |  | 43.0 | 17.7 |
| August...... | 37.7 356.4 | 255.8 247.6 | 38.3 38.0 | 41.5 36.0 | 39.8 35.8 3 | +13.4 +12.6 | 363.0 344.3 | . 2 | 7.9 | 357.0 337.7 | 164.5 149.8 | 7.9 | 51.3 50.4 | 45.2 41.9 | 19.5 |
| October..... | 372.2 | 258.0 | 40.4 | 36.0 | 37.7 | +11.6 | 360.6 | . 1 | 6.1 | 354.4 | 150.9 | 7.9 | 58.6 | 47.3 | 22.9 |
| November ... | ${ }_{3}^{366.5}$ | 252.8 | 40.0 | 34.4 | 39.2 | -11.2 | 377.7 | .1 | 5.7 | 371.9 | 148.0 | 10.7 | 74.7 | 52.9 | 21.5 |
| December ... | 383,3 | 263.8 | 41.6 | 32.0 | 45.9 | -31.3 | 414.5 | . 1 | 6.1 | 408.4 | 150.2 | 13.0 | 92.9 | 62.9 | 23.0 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 405.5 | 265.6 | 43.5 | 41.1 | 55.3 | $+.6$ | 404.8 | (12) | 5.8 | 399.0 | 137.2 | 13.6 | 93.2 | 70.6 | 21.3 |
| February.... | 359.5 | 241.4 | 39.3 | 29.2 | 46.6 | -20.5 | 377.1 | 0 | 6.6 | 370.5 | 129.0 | 12.4 | 90.4 | 63.8 | 20.3 |
| March....... | 397.6 | 264.9 | 43.2 | 37.6 | 52.0 | -14.4 | 412.0 | .1 | 6.4 | 405.6 | 152.1 | 9.6 | 91.2 | 68.2 | 23.8 |
| April ........ <br> May.... | ${ }_{3} 381.4$ | 254.3 | 42.6 | 38.2 389 3 | 46.4 | +33.6 +13.0 | 347.8 370.6 3 | ${ }^{2}$ | 6.9 6.8 | ${ }_{363.8}^{340.6}$ | 145.6 161.3 165. | 5.7 | 58.4 60.4 | 52.3 49.4 | 24.3 |
| May ......... | 383.5 368.3 | 256.2 | 41.5 | 33.6 | 37.0 | +5.9 | 362.4 | 1.8 | 6.7 | 353.8 | 165.7 | 4.3 | 48.8 | 45.1 | 25.6 |
| July........ | 388.5 | 283.8 | 42.7 | 30.1 | 31.9 | +20.8 | 367.7 | 8.5 | 7.7 | 351.5 | 162.6 | 5.5 | 47.8 | 42.5 | 27.2 |
| August...... | 402.6 | 292.5 | 43.3 | 31.5 | 35.3 | +20.6 | 381.9 | 8.2 | 8.2 | 365.5 339.9 | 171.0 | 6.1 | 46.1 47.3 | 43.7 40.3 | 26.2 |
| September.... <br> Ocrober... | 378.6 402.1 | 272.8 279.0 | 41.6 44.7 | 31.5 <br> 31.9 | 32.7 46.5 | +24.3 +12.0 | 354.3 390.1 | 6.0 1.4 | 8.4 | 339.9 381.0 | 152.6 | 7.1 | 47.3 60.3 | 40.3 <br> 55.6 | 26.0 28.4 |
| November ... | 383.6 | 269.3 | 44.0 | 29.6 | 40.6 | -24.0 | 407.6 | .1 | 8.5 | 399.0 | 154.4 | 10.5 | 80.8 | 57.2 | 26.3 |
| December ... | 408.1 | $276: 1$ | 45.1 | 37.5 | 49.4 | -8.8 | 416.9 | . 1 | 5.8 | 411.1 | 150.7 | 11.4 | 93.4 | 63.2 | 26.7 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January ..... | 418,4 | 279.7 | 45.2 | 30.5 | 62.9 | -53.6 | 471.6 | .2 | 5.6 | 465.7 | 147.8 | 16.3 | 117.8 | 84.4 | 26.1 |
| February..... | 396.3 | 270.3 | 43.5 | 28.2 | 54.2 | -26.9 | 423.1 | ${ }^{(12)}{ }^{3}$ | 6.4 | 416.5 | 144.5 | 12.2 9.7 | 100.7 | 69.1 | 27.2 |
| April ......... | 395.4 | 288.8 273.7 | 45.2 | 32.5 | 43.7 | +18.1 +16.9 | 438.1 | ${ }^{(12)} 1$ | 6.9 | 465.2 37.1 | 152.7 | 5.6 | 60.1 | 51.5 | 29.2 |
| May ........ | 408.3 | 285.4 | 47.0 | 37.5 | 38.1 | +31.6 | 378.6 | T | 7.8 | 370.8 | 168.8 | 5.9 | 56.1 | 44.5 | 28.0 |
| June......... | 402.2 | 274.4 | 44.5 | 40.2 | 42.9 | +29.7 | 372.0 | . 2 | 7.5 | 364.2 | 166.4 | 4.8 | 47.9 | 48.2 | 29.2 |
| July........ | 420.7 | 283.9 | 45.7 | 45.7 | 44.7 | +31.1 +19.6 | 389.8 | ${ }^{(12)}$ | 7.0 | 382.8 386 | 180.5 | 4.3 | 46.0 | 46.0 | 29.2 |
| September... | 409.7 398.6 | 283.0 268.0 | 44.6 | 43.2 42.5 | 43.1 | +19.6 +21.9 | 375.8 | .1 | 7.4 | 368.3 | 159.8 | 6.6 | 53.8 | 44.3 | 31.1 29.7 |
| October..... | 414.3 | 276.4 | 46.7 | 45.9 | 45.1 | +9.1 | 406.8 | . 1 | 6.5 | 400.2 | 170.1 | 7.8 | 62.4 | 50.9 | 32.9 |
| November... | 399.9 | 269.3 | 46.5 | 40.8 | 43.1 | -5.5.8 | 406.8 | .4 | 6.6 | 399.8 | 158.4 | 10.5 | 76.4 | 57.6 | 28.5 |
| December. | 427.0 | 276.1 | 48.3 | 52.1 | 50.0 | -36.1 | 463.3 | . 1 | 7.2 | 456.0 | 161.7 | 13.5 | 106.7 | 71.4 | 29.4 |

PETROLEUM, COAL, AND PRODUCTS--PETROLEUM PRODUCTS--Con.


PETROLEUM, COAL, AND PRODUCTS--PETROLEUM PRODUCTS--Con.


PETROLEUM, COAL, AND PRODUCTS---PETROLEUM PRODUCTS--Con.

| $\begin{aligned} & \text { YEAR AND } \\ & \text { MONTH } \end{aligned}$ | REFINED PETROLEUM PRODUCTS ${ }^{1}$ |  |  |  |  |  |  |  |  |  | ASPHALT AND TAR PRODUCTS-SHIPMENTS ${ }^{4}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lubricants |  |  |  | Asphalt |  | Liquefied gases (incl. ethane and ethylene) |  |  |  | Asphalt roofing |  |  | Asphalt siding | insulated siding | Saturated felts |
|  | Production ${ }^{2}$ | Exports | Stock s, end of period ${ }^{2}$ | Price,wholesale, bright stock (midcontinent, $\stackrel{\text { f.o.b. }}{\text { Tulsa) }}$ | Production | Stocks, end of period | Production |  |  | Stocks <br> at plants and <br> refineries | Total | Roll roofing and cap sheet | Shingles, all types |  |  |  |
|  |  |  |  |  |  |  | Total | At gas proces $5-$ ing plants (L.P.G.) | $\left\lvert\, \begin{gathered} \text { At } \\ \text { refineries } \\ \text { (L.R.G.) } \end{gathered}\right.$ |  |  |  |  |  |  |  |
|  | Millions of barrels ${ }^{5}$ |  |  | Dollars per gal. | Millions of barrels ${ }^{5}$ |  |  |  |  |  | Thousonds of squares |  |  |  |  | Short tons |
| 1939.. | 35.0 | 11.9 | 7.1 | 0.165 | 27.2 | 3.0 | ....... | ........ | ....... | $\ldots$ | 36,080 | ${ }^{6} 19,510$ | ${ }^{6} 9,824$ | ........ | ........ | $\ldots . . . . .$. |
| 1940......... | 36.8 | 10.5 | 8.8 | . 174 | 29.4 | 3.4 | ........ | ....... | ........ | ........ | 34,225 | 22,415 | 11,810 | ........ | $\ldots$ | .......... |
| 1941.......... $1942 \ldots \ldots$. | 39.5 38.6 3 | 9.9 8.3 | 8.1 9.4 | .184 <br> .230 <br> 1 | 36.1 34.6 | 3.3 2.3 | ,....... | …... |  | ......... | 44,505 56,960 | 28,576 <br> 40,198 | 15,929 | ........ | $\ldots$ | ........... |
| 1943............ | 38.7 | 8.9 8.9 | 9.4 7.8 | . 2330 | 37.2 | 3.1 | 16.8 | 11.6 | 5.2 | ., | 51,349 | 40,198 3 3,262 | 15,424 |  |  |  |
| 1944............. | 41.1 | 8.7 | 7.8 | . 230 | 38.5 | 3.4 | 25.4 | 16.8 | 8.6 | ........ | 48,889 | 30,673 | 18,216 | 4,148 | ........ | 312,890 |
| 1945.......... | 41.9 45 | 6.6 | 7.8 | .230 .239 | 39.2 44.9 | ${ }_{3}^{3.8}$ | 29.3 40.9 | 20.0 | 9.3 | . | 49,157 | 29,363 | 19,794 | 4,254 | 1,885 | 327,266 |
| 1946........... | 45.6 51.8 | 11.1 14.3 | 7.6 | .239 .290 . | 44.9 49.3 | 3.9 <br> 3.8 <br> .8 | 40.9 53.9 | 25.5 35.3 | 15.4 | . | 60,864 69,841 | 33,138 37,420 | 27,726 32,422 | 4,954 4,371 | 2,447 <br> 3,244 | 296,087 |
| 1948.............. | 51.4 | ${ }^{7} 13.4$ | ${ }^{8} 9.8$ | . 321 | 51.9 | ${ }^{8} 5.7$ | 66.7 | 43.0 | 23.7 |  | 59,939 | 29,913 | 30,026 | $\begin{array}{r}3,280 \\ \hline 2\end{array}$ | 2,560 | 538,042 |
| 1949............ | 45.4 | 12.9 | 9.2 | . 189 | 49.0 | 4.9 | 69.5 | 46.0 | 23.5 | ..... | 52,357 | 25,547 | 26,810 | 2,499 | 2,188 | ${ }^{9} 541,947$ |
| 1950. | 51.7 | 14.3 | 7.8 | . 210 | 58.2 | 5.3 | 87.3 | 58.2 | 29.1 | ..... | 65,024 | 28,494 | 36,531 | 2,009 | 2.402 | ${ }_{9}^{9} 720,951$ |
| 1951. | 61.5 | 17.4 | 9.6 | . 290 | 66.3 | 6.6 | 103.3 | 70.3 | 33.0 |  | 59.117 | 27,538 | 31,579 |  | 2,411 | ${ }^{9} 747$, 562 |
| 1952......... | 55.6 | 16.0 | 11.0 | . 272 | 70.3 | 6.3 | ${ }_{110.7}$ | 79.7 | 31.0 |  | 57,938 | 26,163 265048 | 31,775 31655 | 1,858 | 2,718 | 7073 301 |
| 19534. | 52.5 53.2 | 13.0 | 10.1 9.7 | . 2183 | 72.4 74.9 | 7.3 7.2 | 121.8 132.6 | 88.5 98.4 | 33.3 34.2 |  | 56,703 59,132 | 25,048 24,501 | 31,655 34,631 | 1,557 | 2,794 2,297 | 773,349 869,755 |
| 1955. | 55.8 | 14.3 | 8.8 | . 185 | 83.1 | 7.8 | 151.9 | 108.3 | 43.6 | 7.7 | 62,582 | 24,404 | 38,178 | 1,288 | 2,195 | 1,038,819 |
| 1956. | 59.2 | 13.9 | 10.2 | ${ }^{10} .240$ | 90.6 | 9.2 | 166.2 | 114.2 | 52.0 | 14.7 | 57,590 | 22,897 | 34,694 | 1,208 | 2,055 | 893.214 |
| 1957. | 55.7 | 13.8 | 10.9 | . 254 | 85.7 89.4 | $\begin{array}{r}105 \\ 9.8 \\ \hline 1\end{array}$ | 178.4 180.8 | 117.0 123.2 | 53.4 57.6 | ${ }_{11}^{16.3}$ | 53,326 58,228 | 21,305 22,636 | 32,021 35,592 | 1,036 | 1,764 1,618 1 | 922,819 |
| 1958........... | 51.3 56.1 | 13.0 14.0 | 9.7 9.0 | . 2335 | 89.4 97.6 | 9.8 10.9 | 1815.8 215.1 | 146.4 | ${ }^{12} 68.7$ | 20.8 | 59,527 | 21,158 | 38,369 | +935 | 1,519 | 1,026,749 |
| 1960.......... | 59.4 | 15.8 | 139.9 | . 257 | 98.7 |  | 229.8 | 152.2 | 77.6 | 25.5 | 59,959 | 21,754 | 38,205 | 872 | 1,131 | 983,253 |
| 1961.......... | 59.3 | 17.1 | ${ }^{13} 12.9$ | . 260 | 101.8 | ${ }^{13} 13.0$ | 2383.3 | 159.4 | 78.9 | 36.4 | 61,807 | 21,469 | 40,337 | 854 | 1,015 | 926,371 |
| 1962. | 61.5 | 17.7 | 13.1 | . 261 | 109.6 | 14.3 | 14238.4 | 178.7 | 1456.8 | 1439.0 | 64,405 64.489 | 22,960 24109 | 41,444 40,380 | 799 | 926 | 989,840 |
| 1963............ | 63.1 63.7 | 18.3 18.2 | 14.3 14.1 | . 270 | 1114.9 | 14.4 | 14 15 298.4 | 182.0 189.6 | ${ }^{15} 566.4$ | $\begin{array}{r}14 \\ 15 \\ 30.4 \\ \hline\end{array}$ | 64,489 71,075 | 24,109 26,218 | 40,380 44,87 | 797 | 843 680 | 989,537 <br> 95,128 |
| 1965.......... | 62.9 | 16.6 | 13.3 | . 270 | 123.6 | 16.2 | 307.1 | 200.2 | 106.8 | 32.8 | 72,338 | 28,293 | 44,044 | 628 | 590 | 979,632 |
| 1966............ | 65.4 | 17.1 | 12.7 | . 270 | 129.6 | 17.3 | 321.3 | 215.1 | 106.2 | 37.9 | 69,363 | 28,917 | 40,446 | 554 | 539 | 879,571 |
| 1967........... | 64.9 | 18.7 | 14.8 | . 270 | 127.8 | 19.9 | 438.1 | 326.6 | 11.5 | 64.2 | 76,500 | 30,509 | 45,991 | 468 | 445 | 876,019 |
| 1968............ | 65.7 | 18.2 | 14.0 | . 270 | 135.5 | 20.1 | 469.3 | 351.3 | 118.1 | 76.2 | 77,984 | 31,032 | 46,952 | 422 | 411 | 886,388 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January. | 4.9 | 1.3 | 13.9 | . 270 | 5.7 | 16.9 | 29.4 | 20.6 | 8.8 | 27.5 | 3,388 | 1,402 | 1,986 | 43 | 24 | 63,938 |
| February .... | 4.9 | 1.1 | 14.4 | . 270 | 7.7 | 19.4 | 29.9 | 19.2 | 8.7 9.5 | 24.0 22.1 | 3,862 <br> 5 | 2,266 | 2,349 | 4 | ${ }_{38} 22$ | 70,910 91248 |
| March........ | 5.3 | 1.8 | 13.7 | . 270 | 8.3 | 23.3 | 23.4 | 14.5 | 8.9 | 26.0 | 5,192 | +1,972 | 3,220 | 36 | 46 | 68,545 |
| May ......... | 5.6 | 1.7 | 13.4 | . 270 | 12.2 | 23.5 | 22.4 | 13.0 | 9.3 | 31.8 | 6,043 | 2,175 | 3,869 | 39 | 60 | 74,993 |
| June........ | 5.1 | 1.3 | 12.9 | . 270 | 12.1 | 20.7 | 21.8 | 12.8 | 9.0 | 36.0 | 7,184 | 2,565 | 4,619 | 49 | 68 | 89,560 |
| July........ | 5.4 | 1.4 | 12.8 | . 270 | 14.4 | 18.5 | 21.5 | 12.3 | 9.2 | 40.8 | 7,599 | 2,828 | 4,772 | 51 | 65 | 95,632 |
| August...... | 5.4 | . 9 | 13.3 | . 270 | 14.6 | 16.2 | 22.1 | 13.1 | 9.0 | 44.3 | 8,508 | 3,291 | 5,217 | 68 | 64 | 110,024 |
| September... | 5.1 | 1.4 | 13.0 | . 270 | 13.5 | 14.8 | 23.2 | 14.6 | 88.6 | 44.6 | $\begin{array}{r}7,731 \\ 7 \\ \hline\end{array}$ | 3,101 3 2 | 4,630 | 70 |  | 93,728 |
| October..... | 5.1 | 1.6 | 12.8 | . 277 | 12.6 | 13.2 | 25.9 | 17.5 | 8.4 | 43.5 | 7.245 | 2,959 | 4,286 | 73 | 61 | 82,147 |
| November ... December.. | 5.1 5.5 | 1.2 1.4 | 12.9 13.3 | . 270 | 9.8 7.3 | 13.9 16.2 | ${ }_{32.1}^{27.8}$ | 19.6 22.9 | 8.2 9.2 | 40.3 32.8 | 5,571 4,536 | 2,271 1,951 | 3,300 2,585 | 60 45 | 44 31 | 72,993 65,914 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January ..... | 5.6 | 1.1 | 13.8 | . 270 | 6.6 | 19.5 | 33.7 | 24.0 | 9.6 | 25.0 | 4,987 | 2,056 | 2,932 | 44 | 21 | 79,596 |
| February.... | 5.1 | 1.3 | 14.1 | . 270 | 6.0 | 22.4 | 29.9 | 21.1 | 8.8 | 20.9 | 3,601 | 1.490 | 2,111 | 30 | 17 | 55,837 |
| March....... | 5.4 | 1.2 | 13.6 | . 270 | 8.0 | 24.5 | 26.9 | 17.9 | 8.9 | 21.6 | 4,724 | 1,996 | 2,728 | 35 | 36 | 67,961 |
| April........ | 5.3 | 1.4 | 13.1 | . 270 | 10.3 | 26.8 | 23.9 | 14.9 | 9.1 | 25.8 | 5,448 | 2,028 | 3,420 | 38 | 44 | 73, 189 |
| May . ........ | 5.6 | 1.2 | 13.1 | . 270 | 11.4 | 26.5 | 23.6 | 13.8 | 9.8 | 32.4 | 6.100 | 2,263 | 3,838 | 38 | 53 | 75,258 |
| June......... | 5.1 | 1.5 | 12.5 | . 270 | 13.8 | 23.6 | 21.6 | 13.3 | 8.3 | 37.7 | 8,127 | 3,050 | 5,077 | 48 | 62 | 98,688 |
| July ........ | 5.8 | 1.7 | 12.5 | . 270 | 14.1 | 20.9 | 22.2 | 13.2 | 8.9 | 43.5 | 6,540 | 2,582 | 3,958 | 44 | 60 | 76,759 |
| August...... September ... | 5.8 5.4 | 1.3 | 12.6 12.4 | .270 .270 | 14.8 14.2 | 16.9 15.3 | 23.4 23.9 | 14.3 <br> 15.8 | 9.1 | 48.2 | 7.161 | 3,033 | 4,128 | 60 | 68 | 79,634 |
| October..... | 5.4 5.8 | 1.7 | 12.4 <br> 12.2 | . 270 | 14.2 12.9 | 13.3 | 27.1 | 18.8 | 88.1 | 50.3 50.1 | 7,783 | 3,107 3 3,099 | 4,087 <br> 3,684 | 62 68 | 60 55 | 77,017 |
| November | 5.2 | 1.5 | 12.5 | . 270 | 10.0 | 14.4 | 30.6 | 22.2 | 8.4 | 45.4 | 5,142 | 2,441 | 2,702 | 53 | 41 | 66,228 |
| December . | 5.2 | 1.5 | 12.7 | . 270 | 7.5 | 17.3 | 34.5 | 25.8 | 8.8 | 37.9 | 3,555 | 1,773 | i,782 | $\begin{array}{r}37 \\ \hline\end{array}$ | 22 | 65,453 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 5.5 | 1.3 | 13.1 | . 270 | 6.9 | 20.4 | 36.9 | 27.5 | 9.4 | 33.2 | 3,383 | 1,608 | 1,775 | 29 | 16 |  |
| February.... | 5.0 | 1.5 | 13.7 | . 270 | 5.9 | 23.0 | 33.3 | 24.9 | 8.4 | 30.6 | 3,677 | 1,478 | 2,199 | 30 | 20 | 52,278 |
| March........ | 5.5 | 1.9 | 13.4 | . 270 | 8.1 | 25.4 | 37.5 | 27.8 | 9.8 | 33.3 | 5,320 | 2, 188 | 3,132 | 39 | ${ }_{2}^{25}$ | 72,910 |
| May .......... | 5.7 | 1.8 | 13.6 | . 270 | 11.9 | 27.1 | 37.4 | 27.4 | 10.0 | 4.3 50.3 | 6,385 | 2,364 | 3,020 | $\begin{array}{r}33 \\ 32 \\ \hline\end{array}$ | 34 40 | 70,592 |
| June......... | 5.4 | 1.4 | 13.4 | . 270 | 12.8 | 25.0 | 35.4 | 26.0 | 9.4 | 57.4 | 8,039 | 2,962 | 5,077 | 38 | 56 | 82,572 |
| July....... | 5.4 | 1.4 | 13.9 | . 270 | 14.3 | 23.7 | 35.7 | 26.6 | 9.1 | 63.9 | 7,980 | 2,934 | 5.046 | 38 |  | 81,257 |
| August....... | 5.5 | 1.5 | 13.8 | . 270 | 14.9 | 19.0 | 35.9 | 27.0 | 8.9 | 69.7 | 9,267 | 3,573 | 5,694 | 46 | 57 | 93,644 |
| September.... | 5.2 | 1.5 | 13.6 | . 270 | 13.7 | 16.8 | 35.9 | 26.4 | 9.5 | 73.9 | 8,021 | 3,176 | 4,845 | 44 | 50 | 80,244 |
| October ...... | 5.5 | 1.6 | 14.0 | . 270 | 13.4 | 15.6 | 37.4 | 28.4 | 9.0 | 75.2 | 7,985 | 3,358 | 4,627 | 54 | 51 | 83,364 |
| December ... | 5.3 5.6 | 1.8 1.2 | 13.8 14.8 | . 270 | 10.1 6.9 | $1 \begin{aligned} & 17.2 \\ & 19.9\end{aligned}$ | 37.1 38.9 | 28.3 29.1 | 8.8 9.8 | 69.3 64.2 | 6,270 4,126 | 2,689 1,881 | 3,580 | 55 30 | 33 17 | 76,481 56,703 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... |  | 1.0 | 15.1 | . 270 | 6.4 | 22.7 | 38.1 | 28.5 | 9.6 | 53.8 |  |  |  | 31 | 13 |  |
| February.... | 5.0 5.4 | 1.3 | 15.1 15.0 | .270 <br> .270 | 6.2 7.3 | 25.0 26.9 | 37.2 <br> 40.6 | 28.0 30.4 | $\begin{array}{r}9.2 \\ 10.2 \\ \hline 9\end{array}$ | 59.0 51.4 5 | 4,217 <br> 4 <br> 4 | 1,873 <br> 11874 | 2,344 <br> 2,434 | 26 23 | 14 | 63,8886 59,810 |
| April ......... | 5.4 | 1.5 | 14.7 | . 270 | 9.8 | 27.6 | 38.5 | 28.8 | 10.2 9.7 | 51.4 59.7 | 4,309 5,901 | 1,874 2,316 | 3,585 | $\begin{array}{r}23 \\ 30 \\ \hline\end{array}$ | ${ }_{36}^{26}$ | 59,810 |
| May ........ | 5.7 | 1.6 | 14.4 | . 270 | 13.0 | 27.8 | 40.8 | 29.8 | 11.0 | 68.4 | 7,061 | 2,577 | 4,484 | 29 | 44 | 78,087 |
| June........ | 5.3 | 1.6 | 14.4 | . 270 | 14.2 | 26.9 | 37.5 | 27.5 | 10.0 | 75.4 | 8,212 | 2,957 | 5,255 | 36 | 45 | 81,429 |
| July........ | 5.5 | 1.9 | 13.6 | . 270 | 15.3 | 23.0 | 39.1 | 29.0 | 10.1 | 81.1 | 8,020 | 3,000 | 5,020 | 31 | 43 | 77.291 |
| August ...... | 5.7 | 1.5 | 13.6 13 13 | . 2770 | 15.7 | 19.1 | 39.1 | 28.6 | 10.5 | 86.6 | 8,086 | 3,169 | 4,917 | 41 | 46 | 80.584 |
| September.... October $\ldots$. | 5.6 5.8 | 1.8 | 13.5 <br> 13.7 | . 2770 | 14.8 14.0 | 17.2 | 38.4 39.3 | 28.6 30.0 | 9.8 | 91.9 90.8 | 8,343 8,497 | 3,346 <br> 3,375 | 4,997 5,122 | $\begin{array}{r}44 \\ 55 \\ \hline\end{array}$ | 42 53 | 82,101 88,962 |
| November .... | 5.5 | 1.7 | 13.8 | . 270 | 10.9 | 17.4 | 39.2 | 30.3 | 8.9 | 85.5 | 8,297 6,110 | 2,549 | 3,562 | 58 48 | 53 <br> 28 | 88,962 70.468 |
| December ... | 5.4 | 1.3 | 14.0 | . 270 | 7.8 | 20.1 | 41.6 | 31.8 | 9.8 | 76.2 | 4,538 | 1,972 | 2,567 | 29 | 19 | 62,489 |

PULP, PAPER, AND PAPER PRODUCTS--PULPWOOD, WASTE PAPER, AND WOODPULP

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{4}{*}{YEAR AND
MONTH} \& \multicolumn{5}{|c|}{PULPWOOD AND WASTE PAPER} \& \multicolumn{7}{|c|}{WOODPULP \({ }^{3}\)} \\
\hline \& \multicolumn{3}{|c|}{Pulpwood \({ }^{\text {l }}\)} \& \multicolumn{2}{|l|}{Woste paper \({ }^{2}\)} \& \multicolumn{7}{|c|}{Production} \\
\hline \& Receipts \& Consumption \& Stocks, end of period \& Consumption \& Stock s, period \& \[
\begin{gathered}
\text { Total } \\
\text { oil } \\
\text { grodes }
\end{gathered}
\] \& \(\underset{\substack{\text { Dissolving } \\ \text { ond } \\ \text { special } \\ \text { alpha }}}{ }\) \& Sulfate \& Sulife \& Ground. \& Defibrated exploded \& Soda,
Semi-
chemicol,
scremings,
danaged,
etc. \\
\hline \& \multicolumn{3}{|l|}{Thous sands of cords (128 cu. f. )} \& \multicolumn{9}{|c|}{Thou sands of short tons} \\
\hline 1939.... \& \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 10,816 \\
\& 13,743 \\
\& 1,7680 \\
\& 17,50 \\
\& 15,85 \\
\& 16,754
\end{aligned}
\]} \& \multirow[b]{4}{*}{\[
\begin{aligned}
\& 3, \\
\& 3,32 \\
\& \text { a, }, 3646 \\
\& 2,89
\end{aligned}
\]} \& \multirow[t]{4}{*}{} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 249 \\
\& 315 \\
\& \hline
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{array}{r}
6,993 \\
48,960 \\
10,375 \\
10,783 \\
9,880 \\
10,108
\end{array}
\]} \& \& \multirow[t]{4}{*}{\[
\begin{array}{r}
2,963 \\
4,78 \\
4,757 \\
4,557 \\
4,478 \\
4,776 \\
4,549
\end{array}
\]} \& \multirow[t]{4}{*}{} \& \multirow[t]{2}{*}{1,445
41,579} \& \multirow[t]{2}{*}{\({ }_{264}\)} \& \multirow[t]{2}{*}{639
4761} \\
\hline 1940.......... \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline 1941........... \& 16,458 \& \& \& \& \& \& ..... \& \& \& 1,7788 \& 365
500 \& \({ }_{839}^{778}\) \\
\hline 1943............ \& (15, \({ }_{\text {che }}^{1698}\) \& \& \& \& \& \& \& \& \& 1,557 \& 667
663 \& 884
872 \\
\hline \& \& \& \& \& \& \& \& \multirow[b]{4}{*}{\[
\begin{aligned}
\& 4,472 \\
\& \hline 4.488 \\
\& \hline, 5858 \\
\& \hline, 057 \\
\& 5,974
\end{aligned}
\]} \& \multirow[b]{4}{*}{} \& \& \& \\
\hline 1945............ \& \({ }_{18,978}^{16,98}\) \& \({ }^{16,912}\) \& \({ }_{\substack{2,780}}^{2,780}\) \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{\begin{tabular}{l}
327 \\
575 \\
517 \\
517 \\
597 \\
\hline
\end{tabular}} \& \multirow[t]{3}{*}{} \& \& \& \& \multirow[t]{3}{*}{} \& \multirow[t]{2}{*}{(7) \(\begin{array}{r}691 \\ 6963 \\ \\ \hline 975\end{array}\)} \& \multirow[t]{2}{*}{} \\
\hline \& \({ }^{6} \mathbf{6} 2,614\) \& \({ }^{6} 19,714\) \& 4.566 \& \& \& \& \& \& \& \& \& \\
\hline 1948........... \& \(\begin{array}{r}62,33 \\ \hline 19268\end{array}\) \& \({ }^{6}{ }^{219,1898}\) \& 5, \({ }_{4,802}\) \& \& \& \& \({ }^{374}\) \& \& \& \& 745
604 \& 1,128
1,298 \\
\hline 1950......... \& \({ }^{622,545}\) \& \({ }_{5}^{23,6527}\) \& 3,815 \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 479 \\
\& \hline 106 \\
\& \hline 706 \\
\& \hline 7706
\end{aligned}
\]} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& \begin{array}{l}
2,216 \\
\hline 2.474 \\
2
\end{array}, 321 \\
\& 2,343 \\
\& 2,485
\end{aligned}
\]} \& \multirow[b]{3}{*}{(} \& \multirow[t]{3}{*}{(} \\
\hline \({ }_{1952 . . . . . . . . . . . ~}^{\text {19, }}\) \& \({ }_{6}^{627,735}\) \& \({ }_{6}^{626,522}\) \& 5,929 \& \& \& \& \& \& \& \& \& \\
\hline \({ }_{1}^{1953 . \ldots . . . . . . . . . . ~}\) \& \(\begin{array}{r}627,897 \\ { }^{68,597} \\ \hline 8\end{array}\) \& \begin{tabular}{l}
628,141 \\
629,436 \\
\hline 696
\end{tabular} \& 5,070 \& \& \& \& \& \& \& \& \& \\
\hline 1955.......... \& \({ }_{6}^{6} 32,879\) \& \({ }^{6} 33,356\) \& 4,777 \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 69,041 \\
\& 6,887 \\
\& 68,873 \\
\& 68,47 \\
\& 6,671 \\
\& 6,414
\end{aligned}
\]} \& \multirow[t]{4}{*}{\begin{tabular}{l}
456 \\
\hline 564 \\
543 \\
540 \\
617 \\
\hline 17
\end{tabular}} \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{\[
\begin{array}{r}
983 \\
941 \\
1.011 \\
929 \\
1,100
\end{array}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 11,289 \\
\& 11,31 \\
\& 11,39 \\
\& 1,236 \\
\& 1,368
\end{aligned}
\]} \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 1,190 \\
\& 1,179 \\
\& 1,1,139 \\
\& 1,239
\end{aligned}
\]} \& \multirow[t]{4}{*}{(} \\
\hline \({ }_{1955}^{1956 . . . . . . . . . . . . . ~}\) \& - \({ }^{6} 37,188\) \& \({ }_{6}{ }^{35} 57749\) \&  \& \& \& \& \& \& \& \& \& \\
\hline 1958............. \& \({ }_{6}^{64,672}\) \& - \({ }_{6}^{635,248}\) \& \& \& \& \& \& \& \& \& \& \\
\hline 1959...... \& \({ }^{6} 38,061\) \& \({ }^{6} 38,691\) \& 5,173 \& \& \& \& \& \& \& \& \& \\
\hline \({ }_{1960 . . . . . . . . . . . ~}^{\text {19, }}\) \& \({ }_{6}^{6} 41,3750\) \& 640,485
642,99 \& 5,948 \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 561 \\
\& 562 \\
\& 592 \\
\& 599 \\
\& 621
\end{aligned}
\]} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 1,138 \\
\& 1,1,195 \\
\& 1,267 \\
\& 1,371,457 \\
\& 1,45
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 14,509 \\
\& 15,420 \\
\& 1,6,32 \\
\& 1,9,41 \\
\& 20,101
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 2,578 \\
\& \begin{array}{l}
2,574 \\
2.575 \\
2,565 \\
2, .689 \\
2,685
\end{array}, ~
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 3,202 \\
\& \begin{array}{l}
3,208 \\
3
\end{array} 2,397 \\
\& 3,468 \\
\& 3,596
\end{aligned}
\]} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{} \\
\hline 1966............. \&  \& \(\begin{array}{r}642,19 \\ 41,70 \\ \hline\end{array}\) \& 5,495 \& \& \& \& \& \& \& \& \& \\
\hline 1964......... \& 646,022
640,793 \& 6 \({ }^{60}{ }_{50}^{46,483}\) \& 4,997 \& \& \& \& \& \& \& \& \& \\
\hline \& \& \& \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 62 \\
\& 770 \\
\& 870 \\
\& 886
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 33,993 \\
\& 36,69 \\
\& 36,60 \\
\& 37,600
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 1,4882 \\
\& 1.5248 \\
\& 1,478
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 21,509 \\
\& 23,691 \\
\& 2,695 \\
\& 24,308
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 2,589 \\
\& \hline
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 3,595 \\
\& 3,792 \\
\& \hline, 892979 \\
\& 4,237
\end{aligned}
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 1,633 \\
\& 1 \\
\& 1,4360 \\
\& 1,5450
\end{aligned}
\]} \& \multirow[t]{3}{*}{3,079
\(\begin{aligned} \& 3,313 \\ \& 3,335 \\ \& 3,584\end{aligned}\)} \\
\hline \({ }_{1966 . . . . . . . . . . . . ~}^{\text {19, }}\) \&  \&  \& ci.6.827 \& \& \& \& \& \& \& \& \& \\
\hline 1968............ \& 57,155 \& 58,358 \& 5,031 \& \& \& \& \& \& \& \& \& \\
\hline \multirow[t]{4}{*}{January February March. Mpril June} \& \multirow[b]{4}{*}{} \& \multirow[b]{4}{*}{\[
\begin{aligned}
\& 4,234 \\
\& 3,925 \\
\& 4,293 \\
\& 4,265 \\
\& 3,989
\end{aligned}
\]} \& \multirow[b]{4}{*}{} \& \multirow[b]{4}{*}{\[
\begin{aligned}
\& 789 \\
\& 784 \\
\& 882 \\
\& 836 \\
\& 836 \\
\& 854
\end{aligned}
\]} \& \multirow[b]{4}{*}{\[
\begin{aligned}
\& 507 \\
\& 498 \\
\& 498 \\
\& 592 \\
\& 525 \\
\& 518 \\
\& 518
\end{aligned}
\]} \& \multirow[b]{4}{*}{} \& \multirow[b]{4}{*}{\[
\begin{aligned}
\& 120 \\
\& 117 \\
\& 124 \\
\& 132 \\
\& 132
\end{aligned}
\]} \& \multirow[b]{4}{*}{\[
\begin{aligned}
\& 1,699 \\
\& 1,584 \\
\& 1,7544 \\
\& 1, .694 \\
\& 1,780 \\
\& 1,605
\end{aligned}
\]} \& \multirow[b]{4}{*}{\[
\begin{aligned}
\& 230 \\
\& 215 \\
\& 239 \\
\& 239 \\
\& 2429 \\
\& 242
\end{aligned}
\]} \& \multirow[b]{4}{*}{\[
\begin{aligned}
\& 335 \\
\& 335 \\
\& 336 \\
\& 323 \\
\& 342 \\
\& 324
\end{aligned}
\]} \& \multirow[b]{4}{*}{\[
\begin{aligned}
\& 122 \\
\& \text { 122 } \\
\& 121 \\
\& 128 \\
\& 125 \\
\& 125
\end{aligned}
\]} \& \multirow[b]{4}{*}{( \(\begin{aligned} \& 272 \\ \& 242 \\ \& 261 \\ \& 256 \\ \& 271 \\ \& 239\end{aligned}\)} \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline July..... \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 4,234 \\
\& 4,370 \\
\& 4,270 \\
\& 4,611 \\
\& 4,228 \\
\& 4,441
\end{aligned}
\]} \& \multirow[t]{4}{*}{4,110
4,351
4,085
4,664
4,383
4,072} \& \multirow[t]{4}{*}{\[
\begin{gathered}
4,856 \\
4,955 \\
\hline, 968 \\
5.288 \\
5838 \\
5.377 \\
5,923
\end{gathered}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 720 \\
\& 830 \\
\& 880 \\
\& 899 \\
\& 802 \\
\& 804
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 555 \\
\& 532 \\
\& 550 \\
\& 511 \\
\& 512 \\
\& 522
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{gathered}
\substack{2,680 \\
2,917 \\
2.700 \\
2.909 \\
2.8494 \\
2,626}
\end{gathered}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 113 \\
\& 134 \\
\& 123 \\
\& 130 \\
\& 119 \\
\& 124
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 1,657 \\
\& 1,82298 \\
\& 1 \\
\& 1,877 \\
\& 1,871 \\
\& 1,606
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 218 \\
\& 238 \\
\& 238 \\
\& 228 \\
\& 238 \\
\& 232 \\
\& 217
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{aligned}
\& 319 \\
\& \begin{array}{l}
337 \\
305 \\
334 \\
339 \\
320
\end{array} \\
\& \hline
\end{aligned}
\]} \& \multirow[t]{4}{*}{125
122
122
1126
119} \& \multirow[t]{4}{*}{247
283
286
284
285
245
245} \\
\hline August..... \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline October.....
November \(\ldots\) \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline ( \(\begin{aligned} \& \text { November ... } \\ \& \text { December ... }\end{aligned}\) \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \multirow[t]{5}{*}{1966:
\(\qquad\) February March. \(\qquad\) April \(\qquad\) May ..
June. . \(\qquad\)} \& \multirow[b]{5}{*}{\[
\begin{aligned}
\& 4,247 \\
\& 4,192 \\
\& 48,843 \\
\& 48,51259 \\
\& 4,9695 \\
\& 4,95
\end{aligned}
\]} \& \multirow[b]{5}{*}{\[
\begin{aligned}
\& 4,574 \\
\& 4,293 \\
\& 4,651 \\
\& 4,642 \\
\& 4,794 \\
\& 4,604
\end{aligned}
\]} \& \multirow[b]{5}{*}{\[
\begin{gathered}
\substack{5,42 \\
5.420 \\
5.428 \\
5,260 \\
5.001 \\
5,313}
\end{gathered}
\]} \& \multirow[b]{5}{*}{\[
\begin{aligned}
\& 848 \\
\& 8980 \\
\& 980 \\
\& 889 \\
\& 899 \\
\& 894
\end{aligned}
\]} \& \multirow[b]{5}{*}{\[
\begin{aligned}
\& 486 \\
\& 484 \\
\& 446 \\
\& 486 \\
\& 488 \\
\& 511
\end{aligned}
\]} \& \multirow[b]{5}{*}{} \& \multirow[b]{5}{*}{\begin{tabular}{l}
141 \\
124 \\
140 \\
132 \\
138 \\
134 \\
140 \\
\hline
\end{tabular}} \& \multirow[b]{5}{*}{} \& \multirow[b]{5}{*}{\[
\begin{aligned}
\& 230 \\
\& 230 \\
\& 242 \\
\& 249 \\
\& 259 \\
\& 256 \\
\& 236
\end{aligned}
\]} \& \multirow[b]{5}{*}{\[
\begin{aligned}
\& 337 \\
\& 355 \\
\& 342 \\
\& 341 \\
\& 338 \\
\& 322
\end{aligned}
\]} \& \multirow[b]{5}{*}{121
118
113
133
133
134
13} \& \multirow[b]{5}{*}{} \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline July ....... \& \({ }_{4}^{4}, 772\) \& \({ }^{4}, 564\) \& 5,453 \& 746 \& 562
576
57 \& 2,904
3 \& 115 \& 1,847 \& 220 \& 318
341 \& \(\stackrel{131}{132}\) \& 273 \\
\hline Avgust...... \& 5,720 \& \({ }_{4}^{4,418}\) \& 5,908 \& 883
837
88 \& 576
596 \& \begin{tabular}{l} 
3,820 \\
2,820 \\
\hline
\end{tabular} \& - 1134 \& 1,758 \& \begin{tabular}{l}
243 \\
228 \\
\hline 28
\end{tabular} \& 341
319 \& \begin{tabular}{|c|}
132 \\
131 \\
\hline 1
\end{tabular} \& 373

273 <br>

\hline Sectober..... \& ${ }_{4}^{4,827}$ \& ${ }^{4,978}$ \& ${ }_{5}^{5,829}$ \& 887 \& 662 \&  \& | 131 |
| :---: |
|  |
| 32 |
| 15 | \& 1,970 \& 245

243

243 \& $\begin{array}{r}33 \\ 33 \\ 3 \\ \hline\end{array}$ \& | 136 |
| :---: |
| 113 |
| 113 | \& 299

300 <br>
\hline ( ${ }_{\text {November }}^{\text {December ... }}$ \& 4 \& 4,366 \& 6,527 \& ${ }_{752}$ \& 770 \& 2,801 \& 132
116 \& i,753 \& 209 \& 322 \& 119 \& ${ }_{281}^{300}$ <br>
\hline \multicolumn{13}{|l|}{1967:} <br>
\hline Januor \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{4,844
4,454
4,801
4,759
4,797
4,550
4,50} \& \multirow[t]{4}{*}{5,836
6,020
6,286
5.994
5,708
5,857
5,} \& \multirow[t]{4}{*}{808
770
898
888
881

811} \& \multirow[t]{4}{*}{$$
\begin{aligned}
& 650 \\
& 601 \\
& 640 \\
& 6042 \\
& 6420 \\
& 720
\end{aligned}
$$} \& \multirow[t]{4}{*}{\[

$$
\begin{aligned}
& 3.076 \\
& 2.897 \\
& 3,897 \\
& 3,065 \\
& 3.123 \\
& 3,136
\end{aligned}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{aligned}
& 134 \\
& 110 \\
& 119 \\
& 1196 \\
& 128
\end{aligned}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{gathered}
1,949 \\
1,849 \\
1,981 \\
1,967 \\
1,969 \\
1,858
\end{gathered}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{aligned}
& 230 \\
& 230 \\
& 238 \\
& 233 \\
& 233 \\
& 239
\end{aligned}
$$
\]} \& \multirow[t]{4}{*}{348

322
345
343
340
343} \& \multirow[t]{4}{*}{132
124
132
132
134
137
137} \& \multirow[t]{4}{*}{288
271
294
290
314
298} <br>
\hline February.... \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Appril ....... \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline May ........ \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline July ....... \& \multirow[t]{4}{*}{4,326
4,75
4.548
4.648
4,37
4,123

4,123} \& \multirow[t]{4}{*}{$$
\begin{aligned}
& 4,279 \\
& 4,626 \\
& 4,299 \\
& 4,900 \\
& 4,605 \\
& 4,330
\end{aligned}
$$} \& \multirow[t]{4}{*}{5,939

5,966
6,194
6,233
6,024
6,825} \& \multirow[t]{4}{*}{695
889
889
889
853

753} \& \multirow[t]{4}{*}{| 629 |
| :--- |
| 615 |
| 601 |
| 581 |
| 594 |
| 826 |} \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{\[

$$
\begin{aligned}
& 104 \\
& 122 \\
& 112 \\
& 1122 \\
& 128 \\
& 119
\end{aligned}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{aligned}
& 1,729 \\
& \hline
\end{aligned}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{aligned}
& 189 \\
& 211 \\
& 211 \\
& 211 \\
& 226 \\
& 206
\end{aligned}
$$
\]} \& \multirow[t]{4}{*}{310

335
338
345
334
356} \& \multirow[t]{4}{*}{120
130
130
122
123
120

15} \& \multirow[t]{4}{*}{$$
\begin{aligned}
& 273 \\
& \begin{array}{l}
269 \\
\hline 98 \\
\hline 38 \\
396 \\
217 \\
217
\end{array}
\end{aligned}
$$} <br>

\hline September.... \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline October..... \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline December .... \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \multirow[t]{5}{*}{1968:
$\qquad$ February March. April May

June.} \& \& \multirow[b]{5}{*}{} \& \multirow[b]{5}{*}{$$
\begin{aligned}
& 5,231 \\
& 5,398 \\
& 5,515 \\
& 4,549 \\
& 4,276 \\
& 4,776 \\
& 4,766
\end{aligned}
$$} \& \multirow[b]{5}{*}{\[

$$
\begin{aligned}
& 859 \\
& 889 \\
& 883 \\
& 889 \\
& 870 \\
& \hline 890
\end{aligned}
$$

\]} \& \multirow[b]{5}{*}{\[

$$
\begin{aligned}
& 542 \\
& 526 \\
& 510 \\
& 518 \\
& 588 \\
& 493
\end{aligned}
$$

\]} \& \multirow[b]{5}{*}{\[

$$
\begin{aligned}
& \substack{3,139 \\
3.040 \\
3.270 \\
3.180 \\
3,277 \\
3,207}
\end{aligned}
$$

\]} \& \multirow[b]{5}{*}{\[

$$
\begin{aligned}
& 135 \\
& 149 \\
& \hline 192 \\
& 131 \\
& 164 \\
& 132
\end{aligned}
$$

\]} \& \multirow[b]{5}{*}{} \& \multirow[b]{5}{*}{\[

$$
\begin{aligned}
& 226 \\
& 205 \\
& 226 \\
& 216 \\
& 217 \\
& 213
\end{aligned}
$$
\]} \& \multirow[b]{5}{*}{348

368
367
348
388
359
359} \& \multirow[b]{5}{*}{125
122
123
138
133
138
128} \& \multirow[b]{5}{*}{294

727
309
306
306
397} <br>

\hline \& \multirow[t]{4}{*}{$$
\begin{aligned}
& \begin{array}{l}
4,180 \\
4,806 \\
5.026 \\
3,865 \\
\hline, 7795 \\
4,823
\end{array}
\end{aligned}
$$} \& \& \& \& \& \& \& \& \& \& \& <br>

\hline \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& \& \& \& <br>

\hline July ........ \& 5,947 \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{$$
\begin{aligned}
& 5,017 \\
& 5,008 \\
& 5,274 \\
& 5,598 \\
& 5,127 \\
& 5,031
\end{aligned}
$$} \& \multirow[t]{4}{*}{\[

$$
\begin{aligned}
& 761 \\
& 885 \\
& 895 \\
& 989 \\
& 7988 \\
& \hline
\end{aligned}
$$

\]} \& \multirow[t]{4}{*}{\[

$$
\begin{aligned}
& 535 \\
& 530 \\
& 510 \\
& 513 \\
& 548 \\
& 544 \\
& 586 \\
& \hline
\end{aligned}
$$
\]} \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{131

150
133
135
166

142} \& \multirow[t]{4}{*}{} \& \multirow[t]{4}{*}{$$
\begin{aligned}
& 191 \\
& 209 \\
& 197 \\
& 214 \\
& 204 \\
& 191 \\
& \hline
\end{aligned}
$$} \& \multirow[t]{4}{*}{\[

$$
\begin{aligned}
& 340 \\
& 330 \\
& 34 \\
& 343 \\
& 345 \\
& 345 \\
& \hline
\end{aligned}
$$
\]} \& \multirow[t]{4}{*}{133

137
128
136
104

130} \& \multirow[t]{4}{*}{| 291 |
| :--- |
| 319 |
| 298 |
| 398 |
| 236 |
| 287 |
| 286 |} <br>

\hline September... \& 4,933 \& \& \& \& \& \& \& \& \& \& \& <br>
\hline October..... \& 5,337 \& \& \& \& \& \& \& \& \& \& \& <br>
\hline November ...
December . \& $4,4,564$ \& \& \& \& \& \& \& \& \& \& \& <br>
\hline
\end{tabular}

PULP, PAPER, AND PAPER PRODUCTS--WOODPULP, PAPER, AND BOARD


PULP, PAPER, AND PAPER PRODUCTS--PAPER AND BOARD


PULP, PAPER, AND PAPER PRODUCTS--PAPER AND PRODUCTS

| YEAR ANDMONTH | NEWSPRINT |  |  |  |  |  |  |  |  |  | PAPERBOARD ${ }^{5}$ |  |  |  | PAPER PRODUCTS |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Canade (inciuding Newfoundland) |  |  |  |  |  |  |  | Imports ${ }^{3}$ | Price, rolls, contract, f.o.b. mill, freight ollowed or delivered ${ }^{4}$ | Orders |  | Production |  | Shipping containers, corrugated and solid fiber, shipments ${ }^{6}$ | Folding paper boxes, shipments, index of physical volume |
|  | Canoda (in |  | Stock s of mills, end of period ${ }^{1}$ | Produc- $\text { tion }{ }^{1}$ | Shipments from mills ${ }^{1}$ |  | tes <br> Consumption by publishers ${ }^{2}$ | Stocks at and in transit to publishers, end of period ${ }^{2}$ |  |  | New (weekly overage for the period) | Unfilled, end of period | Total (weekly averoge for the period) | $\begin{gathered} \text { Percent } \\ \text { of } \\ \text { activity } \end{gathered}$ |  |  |
|  | Thousonds of short tons |  |  |  |  |  |  |  |  | Dollars per short ton | Thousonds of short tons |  |  |  | Million sq. ft . surface orea | $\begin{gathered} 1947-49 \\ =100 \\ \hline \end{gathered}$ |
| 1939.... | 3,175 | 3,125 | 258 | 939 | 945 | 13 | 2,735 | 328 | 2,615 | 50,00 | $\ldots$ | 213 | 114 | 73 | 34,591 | 63.1 |
| $1940 . \ldots . . . . . .$. <br> $1941 . . . . . .$. | 3,770 3,771 | 3,804 3,802 3,82 | 224 <br> 193 | 1,013 1,015 | 1,013 | 13 8 | 2,856 <br> 2,947 | 356 <br> 385 | 2,763 <br> 2,982 <br> 18 | 50.00 50.00 | …..... | 152 523 | 122 | 75 88 | 36,111 51,583 | 764.4 |
| 1942.... | 3,455 | 3,489 | 159 | 953 | 995 | 10 | 2,835 | 479 | 2,921 | 50.00 |  | 376 | 138 | 80 | 42,439 | 71.1 |
| 1943. | 3,219 | 3,273 | 105 | 805 | 803 | 11 | 2,720 | 367 | 2,637 | 54.69 |  | 599 | 147 | 89 | 48,498 | 79.2 |
| 1944. | 3,265 | 3,271 | 98 | 720 | 723 | 7 | 2,351 | 342 | 2,491 | 58.00 |  | 479 | 153 | 89 | 48,568 | 81.3 |
| 1945. | 3,592 | 3,553 | 137 | 724 | 725 | 6 | 2,455 | 266 | 2,669 | 60.25 |  | 466 | 153 | 89 | 49,143 | 84.3 |
| 1946............. | 4,506 | 4,496 | 147 | 771 | 762 | 15 | 3,136 | 293 | 3,492 | 72.29 | ..... | 543 | 163 | 92 | 58,861 | 103.3 |
| 1947. | 4,820 | 4,873 | 93 | 826 | 832 | 8 | 3,565 | 377 | 3,958 | $\begin{array}{r}888.58 \\ 8975 \\ \hline\end{array}$ |  | 457 | 180 | 94 | 60,965 | 102.8 |
| $1948 . . . . . . . . . . .$. $1949 . . . . . .$. | 4,983 5,176 | 4,967 5,164 | 109 121 | 867 900 | 867 898 | 9 | 4,010 | 458 446 | 4,395 4,640 | 97.53 101.00 | $\ldots$ | 314 359 | 184 177 | 78 | 62,141 61,162 | 98.9 98.3 |
| 1950. | 5,279 |  |  | 1,015 | 1,017 |  |  |  |  |  |  | 617 |  |  |  |  |
|  | 5,516 | 5,504 | 102 | 1,125 | 1,125 | 8 | 4,511 | 522 | 4,963 | 110.50 |  | 359 | 229 | 89 | 77,196 | 116.8 |
| 1952. | 5,687 5,721 | 5,666 5,733 | 123 | 1,147 1,084 | 1,143 | 12 8 | 4,551 4,669 | 612 552 | 5,036 5 | ${ }_{125.50}^{120.25}$ | 217 245 | 478 392 | 212 241 | 88 | 74,602 83,306 | 109.7 |
| 1954. | 5,984 | 5,970 | 125 | 1,211 | 1,213 | 8 | 4,684 | 516 | 4,995 | 125.75 | 238 | 363 | 236 | 82 | 83,014 | ${ }^{9} 113.9$ |
| 1955.......... | 6,191 6,469 | 6,236 6,449 | 80 100 | 1,552 | 1,550 1,715 | ${ }_{10}^{8}$ | 5,045 5,209 | 458 636 | 5,164 5,567 | ${ }_{10}^{1250.94} \begin{aligned} & 130.10\end{aligned}$ | 277 273 | 577 419 | 270 276 | 90 88 | 95,064 97,626 | 125.2 |
| 1956............. | 6,469 6,397 | 6,464 | 132 | 1.826 | 1,817 | 19 | 5,149 | 636 675 | 5,218 | 133.59 | 273 | 376 | 273 | 84 | 97, 21 | 126.9 |
| 1958. | 6,096 | 6,043 | 185 | 1,758 | 1.761 | 16 | 4,950 | 652 | 4,884 | 134.40 | 276 | 405 | 274 | 80 | 97,491 | 124.0 |
| 1959.. | 6,394 | 6,425 | 154 | 1,964 | 1.963 | 18 | 5,328 | 659 | 5,255 | 134.40 | 308 | 425 | 307 | 86 | 110,051 | 126.9 |
| 1960. | 6,739 | 6,752 |  |  |  |  |  |  |  | 134.40 134.40 | 304 319 | 372 445 | 306 322 | 81 83 | 108,931 | 124.0 124.0 |
| 1961............ | 6,735 | 6,707 | 177 | 112,094 2,154 2 | ${ }^{11} 2,086$ | $\begin{array}{r}11 \\ \\ \\ 25 \\ \hline\end{array}$ | 12 5,461 5,577 | 584 604 | 5,435 | 134.40 134.40 | 319 <br> 340 | 445 414 | 322 343 | 88 | 172, 181 | 124.1 |
| ${ }_{1}^{1962 .}$ | 6,691 6,630 | 6,680 6,622 | 178 186 | 2,154 2,218 | 2,162 2,208 | 25 <br> 34 | 5,585 | 604 545 | 5,413 | 134.40 | 357 | 494 | 358 | 87 | 128,663 | 126.1 |
| 1964............ | 7,301 | 7,310 | 178 | 2,261 | 2,273 | 22 | 6,031 | 585 | 5,954 | 134.23 | 386 | 563 | 384 | 88 | 137, 261 | 125.7 |
| 1965. | 7,720 | 7,747 | 150 | 2.180 | 2,183 |  | 6.387 | 573 | 6,323 | 132.40 | 417 | 793 | 410 | 90 | 148,471 | 128.2 |
| 1966... | 8,419 | 8,385 | 184 | 2.408 | 2.405 | 21 | ${ }_{6}^{6.898}$ | 681 | $\underset{\substack{6.991 \\ 6.599}}{6}$ | 133.23 | 449 | 731 | 445 | 92 87 | 160,452 162,595 | 134.1 134.5 |
| 1967.... | 8,051 8,031 | 8,096 | 203 | 2,6235 | 2,602 2,946 | 39 27 | 6,025 | ${ }_{633}^{630}$ | 6,462 | 141.40 | 454 | 886 | 480 |  | 173,834 | 138,0 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January. | 606 | 556 | 228 | 191 | 179 | 34 | 490 | 571 | 422 | 132.40 | ${ }^{13} 390$ | ${ }^{13} 559$ | 375 | 89 | 11,091 | 116.3 |
| February | 582 | 500 | 311 | 174 | 180 | 27 | 451 | 585 559 | 429 | 132.40 | 408 | 597 | 409 415 | 93 | 10,938 12600 12 | 1134.3 |
| March. | 650 | 595 | 366 | 185 | 187 | 25 20 | 535 544 | 559 | 554 500 | 132.40 <br> 132.40 <br> 1 | 425 417 | 642 692 | 409 | 9 | 12,192 | 125.7 |
| April ....... | 642 | 691 | 368 | 198 198 | 196 | 21 | 570 | 526 | 515 | 132.40 | 441 | 742 | 424 | 93 | 11,887 | 121.7 |
| June.......... | 634 | 702 | 201 | 169 | 171 | 19 | 527 | 560 | 581 | 132.40 | 412 | 760 | 404 | 90 | 12,425 | 133.7 |
|  | 651 | 642 | 209 | 168 | 167 | 20 | 477 | 619 | 518 | 132.40 | 384 | 818 | 360 | 79 | 11,766 | 120.8 |
| August....... | 663 | 646 | 225 | 196 | 189 | 27 | 517 | 634 | 525 | 132.40 | 412 | 818 <br> 848 | 414 | 90 | 13,184 | 137.2 |
| September... | 637 | 637 | 225 | 160 | 178 | 20 | 509 |  | 539 | 132.40 | 444 | 844 | 441 | 94 | 13,649 | 137.5 |
| October..... | 686 693 | 794 | 217 193 | 182 193 | 178 192 | 23 <br> 24 | 599 589 | 570 | 538 | 132.40 | 437 | 847 | 443 | 94 | 13,388 | 128.4 |
| November ... <br> December .. | 693 648 | 717 691 | 193 150 | 181 | 186 | 19 | 576 | 573 | 827 | 132.40 | 386 | 793 | 401 | 83 | 12,809 | 136.2 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January . | 675 |  |  |  | 191 |  |  |  |  |  | ${ }_{453}^{438}$ | 855 | 421 446 | 93 95 | 11,909 | 1123.0 |
| February | 654 <br> 738 | 617 <br> 688 | 253 <br> 302 | 185 203 | 184 210 | 27 20 | 488 586 | 619 624 | 509 633 | 132.40 132.40 | 471 | 994 | $\stackrel{446}{450}$ | 95 | 14,020 | 139.3 |
| April .... | 702 | 732 | 272 | 192 | 191 | 20 | 576 | 641 | 570 | 134.40 | 453 | $\begin{array}{r}973 \\ \hline 105\end{array}$ | 450 | 94 | 13,309 13,499 | 128.9 |
| May ........ | 735 | 777 | 230 | 205 | 207 | 17 | 668 | 668 | 607 | 134.40 138.40 | 469 452 | 1,025 | $4{ }_{4}^{466}$ | 94 | 13,409 13,009 | 142.9 |
| June. ........ | 698 | 687 | 241 | 205 | 204 | 18 | 573 | 677 | 632 | 138.40 | 452 |  |  |  |  |  |
| July........ | 703 |  |  |  |  |  |  | 688 |  | 138.40 | 391 |  | 410 450 | 84 92 | 12,395 14,064 | 123.6 145.1 |
| August...... | 730 | 709 | 299 | 211 | 207 | 30 | 547 | 729 | 587 | 138.40 | 449 | 975 | 435 | 90 | 14, 420 | 143.4 |
| September... | 677 | 703 | 272 | 192 | 195 | 27 | 582 | 737 | 605 | 138.40 | 461 | 943 | 443 | 95 | 14,382 | 140.6 |
| October...... November ... | 714 | 738 | 288 | 214 | 215 | 28 | 626 | 705 | 601 | 138.40 | 442 | 883 | 462 | 94 | 13,818 | 132.8 |
| December ... | 667 | 740 | 184 | 198 | 205 | 21 | 593 | 681 | 577 | 138.40 | 412 | 731 | 423 | 84 | 12,994 | 140.1 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January.... | 698 | 612 | 270 | 227 | 209 | 39 | 542 | 682 | 563 | 138.40 | 456 | 748 | 419 | 90 | 12,418 | 125.9 |
| February.... | 6595 | 602 | 327 <br> 369 | 212 | 199 | 51 | 511 | 672 | 500 | 138.40 | 451 | 720 | 452 | 92 | 12,141 | 124.1 |
| Marcil ......... | 670 | 692 | 348 | 223 | 221 | 54 | 585 609 | 654 | 549 588 | 138.40 138.40 | 459 | 695 | 444 454 | 89 | 14,282 128 | 129.3 |
| May ........ | 704 | 741 | 311 | 227 | 249 | 33 | 816 | 676 | 814 | 138.40 | 448 | 690 | 452 | 88 | 14,032 | 136.4 |
| June......... | 652 | 713 | 250 | 222 | 228 | 27 | 568 | 711 | 601 | 139.00 | 446 | 614 | 454 | 91 | 14,035 | 141.0 |
| July ....... | ${ }_{705}^{668}$ | 592 665 | 326 365 | 197 | 191 | 33 46 | 522 | 773 | 527 | 141.40 | 393 | 654 | 376 | 74 | 11,811 | 117.3 |
| August...... |  | 665 | 365 346 | 225 | 212 | 46 44 | 544 5 58 | 726 | 542 5 5 | 141.40 | 454 | 645 | 448 | 90 | 14,437 | 143.5 |
| September... | 681 | 704 | 323 | 228 | 226 | 47 | 634 | 698 | 575 | 141.40 | 476 | 759 | 463 | 91 | 15,136 | 134.8 14.4 |
| November ... | 675 | 687 | 311 | 222 | 228 | 41 | 622 | 673 | 541 | 141.40 | 466 | 767 | 458 | 89 | 14,206 | 139.7 |
| December ... | 602 | 646 | 268 | 204 | 206 | 39 | 587 | 630 | 531 | 141.40 | 405 | 648 | 421 | 78 | 13,100 | 131.4 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 641 | 583 | 325 | 238 | 223 | 55 | 518 | 617 | 537 | 141.40 | 429 | 661 | 408 | 89 | 13,545 | 127.1 |
| February..... | 629 | 573 | 381 | 220 | 215 | 59 | 523 | 613 | 460 | 141.40 | 481 | 714 | 482 | 92 | 12,610 | 129.0 |
| April ......... | 674 | 689 | 396 388 | 230 234 | $\begin{array}{r}242 \\ 253 \\ \hline\end{array}$ | 68 49 | 504 | 584 605 | 551 | 141.40 | 494 | 733 | 480 | 90 | 13,446 | 137.8 135.9 |
| May . . . . . . | 711 | 756 | 343 | 265 | 267 | 47 | 622 | 626 | 581 | 141.40 | 488 | 778 | 489 | 91 | 15,249 | 139.0 |
| June........ | 689 | 705 | 327 | 256 | 254 | 49 | 579 | 623 | 544 | 141.40 | 510 | 826 | 489 |  | 14,184 | 130.6 |
| July.. |  | 617 | 402 | 240 | 244 | 46 | 509 | 681 | 542 | 141.40 | 433 | 847 | 421 |  | 13,569 | 130.4 |
| August..... | 839 | 634 | 408 | 253 | 247 | 51 | 559 | 704 | ${ }_{451}$ | 141.40 | 513 470 | 877 | 497 |  | 15,390 15,348 | 144.9 141.8 |
| September... | 576 | 622 | 362 | 240 | 240 | 52 | 599 | 659 | 451 568 | 141.40 141.40 | 470 | 895 | 469 |  | 15,348 17.56 | 141.8 161.2 |
| October..... | 719 | 760 | 320 | 257 | 259 | 50 | 645 | ${ }_{628}^{660}$ | 568 | 141.40 141.40 | 511 | 926 | 502 |  | 15,123 | 1361.1 |
| November ... December ... | 702 683 | 742 | 262 203 | 238 238 | 249 249 | 27 | 630 | 633 | 636 |  | 454 | 869 | 518 |  | 13,861 | 142.2 |

RUBBER AND RUBBER PRODUCTS--RUBBER

| YEAR ANDMONTH | NATURAL |  |  |  | stnthetic |  |  |  | RECLAIMED ${ }^{5}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Stocks, end of period ${ }^{1}$ | Imports, including latex and guayule ${ }^{2}$ | Price, wholesole, smoked sheets (New York) ${ }^{3}$ | Production ${ }^{4}$ | Consumption ${ }^{4}$ | Stocks, end of period ${ }^{4}$ | Exports ${ }^{2}$ | Production | Consump- <br> tion | Stocks, end of period |
|  | Long tons |  |  | Dollars per pound | Long tons |  |  |  |  |  |  |
| 1939. | 592,000 | 125,800 | 499,616 | 0.176 | 1,994 | ${ }^{6} 1,951$ |  |  | 186,000 | 170,000 | 25,250 |
| 1940........... | 648,500 775,000 | 288,864 533,344 | 818,241 $1,029,007$ | . 202 | $\begin{array}{r}1,94 \\ 688,383 \\ \hline 8.9\end{array}$ | $6,9,904$ 6 6 6,259 | 6100 61,702 | 572 | 208,971 274 202 | 1790,244 <br> 251,231 <br> 29 | 32,636 41,750 |
| 1942............ | 376,791 | 422,714 | 282,149 | . 225 | 22,434 | 17,651 | ${ }^{6} 4,612$ | 1,419 | 285,'114 | 254,820 | 42,532 |
| 1943. | 317,634 | 139,594 | 59,915 | . 225 | 231,722 | 170,891 | 41,568 | 18,819 | 303,991 | 291,082 | 46,201 |
| 1944.......... | 144, 113 | 93,650 | 113,637 | . 225 | 762,630 | 566,670 | 142,927 | 103,180 | 260,607 | 251,083 | 43,832 |
| 1945.......... | 105,429 | 118.715 | 149,281 | . 225 | 820,373 740 | 693,580 76699 | 203,454 | 63,702 | 243,309 | 241,036 27510 | ${ }_{3}^{28,155}$ |
| 1946........... | 277,597 | 237.467 129038 | 384,890 711513 | . 225 | 740,026 508,702 | 761,699 559,666 | 115,186 62,366 | 73,380 11,588 | 295,612 291,395 | 275,410 | 33,666 35,94 |
| 1948............ | 627, 332 | 141,541 | 735,341 | . 219 | 488,343 | 442,072 | 115,111 | 5,083 | 266,861 | 261,113 | 32,630 |
| 1949............. | 574,522 | 106,619 | 660,551 | . 176 | 393,690 | 414,381 | 98,042 | 6,744 | 224,029 | 222,679 | 28,263 |
| 1950........... | 720,268 454,015 | 89,215 76,569 | 802,244 734,598 | . 413 | 476,184 845,159 | 538,289 758,897 | 52,758 129,952 | 7,876 9,428 | 313,006 365,933 | 303,733 346,121 | 35,708 45,082 |
| 1952............ | 453,846 | 95,260 | 805,636 | . 386 | 798,566 | 807,037 | 118,987 | 22,370 | 273,386 | 280,002 | 30,664 |
| 1953........... | 559,473 596285 | 112,316 104,543 | 647,614 597 | . 234 | 8488,441 622,852 | 784,836 636,727 | 175,845 150,395 | 22,921 30,853 | 257,088 | 285,050 249,049 | 32,319 30,746 |
| 1954............ | 596,285 | 104,543 | 597,200 | . 234 | 622,852 | 636,727 | 150,395 | 30,853 | 257,088 | 249,049 | 30,746 |
| 1955........... | 634,800 562088 | 110,105 | 637,577 <br> 579,254 | .390 343 | $\begin{array}{r}970,468 \\ 1.079 \\ \hline 1854\end{array}$ |  | 137,739 202,846 198 | $\begin{array}{r}94,859 \\ 150,588 \\ \hline\end{array}$ | 325,914 286,804 | 312,781 270,547 | 31,498 34,969 |
| 1956............. | 562,088 538,761 | 116,469 | 579,574 553,670 | . 343 | 1,079,574 | 874,394 925,879 | 202,846 198,585 | 150,588 205,365 | 286,804 273.989 | 270,547 266,852 | 39,969 29,323 |
| 1958............. | 484,492 | 77,807 | 475,155 | . 282 | 1,054,625 | 879,912 | 186,283 | 196,692 | 259,578 | 248,156 | 29,063 |
| 1959............ | 555,044 | 79,405 | 573,580 | . 365 | 1,379,652 | 1,072,726 | 210,996 | 293,550 | 304,145 | 290,410 | 29,628 |
| 1960.......... | 479,048 | 77,275 | 410,718 | . 385 | ${ }_{7}^{1,436,442}$ | 7,079,245 | ${ }^{7}$ 248,866 | 344,878 | 292,796 | 276,515 | 32,798 |
| 1961........... | 427,341 | 68,082 | 390,908 | . 296 | ${ }^{7} 1,404,009$ | ${ }^{7} 1,102,171$ | 256,239 | 296,983 | 263,860 | 250,285 | 30,829 |
| 1962.......... | 462,759 | 70.173 | 421,530 | . 285 | 1,574,464 | 1,255,936 | 262,077 | 303,699 | 280,527 | 263,419 | 30,420 |
| 1963............ | 457,228 481,500 | 60,5817 | 379,527 441,90 | . 253 | $1,608,453$ $1,764,941$ | 1,306,786 | 283,014 297 | 283,208 321,262 | 281,449 27625 | 263,688 263,194 | 31,103 30,082 |
| 1985........... | 514,706 | 100,014 | 445,317 | . 257 | ${ }^{8} 1,813,232$ | ${ }^{8} 1,540,114$ | 311,953 | 281,777 | 280,289 | 269,542 | 30, 156 |
| 1966............ | 545,678 | 91,586 | 431,658 | . 236 | 1,969,973 | 1,666,057 | 348,687 | 308,440 | 277,363 | 264,506 | 32,289 |
| 1967............. | 488,848 | 111,664 | 452,798 | . 199 | 1,911,873 | $1.628,258$ | 369,945 | 299,796 | 243,650 | 239,271 | 28,400 |
| 1968............ | 581,864 | 107,758 | 540,174 | . 198 | 2,131,105 | 1,894,378 | 369,980 | 291,026 | 257,218 | 250,426 | 29,580 |
| January..... <br> February.... <br> March. <br> April $\qquad$ <br> May <br> June. $\qquad$ $\qquad$ |  |  |  |  |  |  |  |  |  |  |  |
|  | 41,247 | 90.190 | 19,019 | . 261 | 151,426 | 126,128 | 314,054 <br> 320 | 10,507 8,969 | 23,082 22399 | 22,345 | 30,884 |
|  | 41,156 | 91, 105 | 27,534 | . 260 | 155,540 |  | 320,588 317006 | -8,969 | -26,889 | -25,327 |  |
|  | 45,012 | 87,340 | 52,920 | . 276 | 153,261 | 130,204 | 307,648 | 35,077 | 25,621 | 24,282 | 29,839 |
|  | 41,010 | 93,872 | 31,721 | . 283 | 155,608 | 122,200 | 317,809 | 29,268 | 22, 186 | 21,267 | 30,225 |
|  | 42, 159 | 95,682 | 42,223 | . 268 | 144,863 | 126,304 | 315,370 | 23,870 | 23,117 | 22,784 | 29,604 |
| July......... | 36,549 | 97,044 | 30,662 | . 258 | 141,351 | 108,251 | 325,265 | 24,317 | 21,085 | 20,031 | 29,962 |
| August....... |  |  |  | . 248 | 148,592 | 119,511 | 323,555 | 24,868 |  | 20,799 |  |
| September ... October . | 43,978 46,140 | 96,957 96,435 | 39,896 41,906 | . 243 | 137,704 <br> 156,525 | 131,436 140,482 | 311,075 304,812 | 21,701 25173 | 2,38 23,429 23 | 22,204 24,030 | 30,393 20,065 |
| November.... | 45,407 | 98,361 | 43,906 | . 241 | 157,873 | 133,439 | 302,990 | 23,793 | 22,830 | 21, 446 | 28,8845 |
| December ... | 44,259 | 100,014 | 44,566 | . 243 | 166,119 | 135,824 | 311,953 | 23,324 | 24,663 | 22,749 | 30, 156 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |
| January ..... | 46,325 | 98,704 | 28,307 | . 245 | 168,623 | 140,690 | 320,462 | 23,307 | 23,323 | 23,564 | 28,932 |
| February ..... | 43,823 50,613 | 93,731 90,557 | 44,935 40 | . 258 | 152,891 169,605 | 134,192 149,088 | 317,013 309773 | 29.914 30,003 | 22,847 27,180 | 22,351 25,232 | 28,718 30,069 |
| April ......... | 45,688 | 90,335 | 44,331 | . 244 | 169,655 | 1499,088 | 3169,773 36,023 | 36,003 26,114 | 27,180 23,191 | 22, 2574 | 29,994 |
| May ......... | 46,148 | 91,446 | 38,451 | . 241 | 165,689 | 136,784 | 322,018 | 24,068 | 24,048 | 22,181 | 30,787 |
| June........ | 46,794 | 90,843 | 42,401 | . 236 | 161,534 | 139,270 | 323,956 | 24,591 | 24,664 | 22,899 | 32,175 |
| July . . . . . ${ }_{\text {August }}$ | 37,150 |  | 25,943 | . 234 | 155,490 <br> 160 <br> 159 | 112,434 | 342,711 | 28,011 | 18,606 |  |  |
| August....... | 46,098 | 88,748 86,624 | 38,050 <br> 30,688 | . 2323 | 160,549 164,183 | 136,503 <br> 142,604 | 338,909 337,222 | 25,390 25,176 | 22,930 21,829 | 20,869 21,765 | 32,412 30,721 |
| October...... | 48,153 | 87,592 | 34,225 | . 219 | 168,114 | 151,700 | 334,991 | 24,390 | 24,8025 <br> 2 | 23,833 | 30,624 <br> 30 |
| November ... | 45,875 | 86,692 | 34,520 | . 223 | 170,908 | 142,758 | 340,399 | 24,105 | 21,938 | 20,880 | 30,355 |
| December ... | 41,790 | 91,586 | 29,540 | . 220 | 166,832 | 140,165 | 348,687 | 23,371 | 22,722 | 20,708 | 32,289 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |
| January..... February... | 45,232 <br> 42,714 <br> 1 | 95,034 98066 | 39,369 33,059 | . 219 | 164,602 150 1009 | 145,914 | 352,275 | ${ }_{25,265}^{26,265}$ | 22,261 | 22,080 | 31,003 |
| February ..... | 42,714 <br> 47,254 | 98,066 104,979 | 3,3695 <br> 51,747 | . 208 | 150,109 <br> 164,600 | 133,554 146,53 | 347,549 345,568 | 25,235 25,067 | 20,784 23,373 | 20,729 21,427 | 30,821 32,384 |
| Aprii ........ | 37,643 | 107,682 | 33,577 | . 208 | 154,974 | 126,894 | 353,993 | 22,807 | 18,034 | 19,354 | 30,125 |
| May ........ | 29,045 | 116,759 | 36,606 | . 208 | 138,452 | 106,881 | 355,022 | 27,405 | 14,115 | 15,167 | 28,067 |
| June. ........ | 28,325 | 116,835 | 24133 | . 220 | 132,086 | 103,868 | 355,753 | 26,558 | 14,502 | 14,739 | 26,386 |
| July ........ | 23, 117 | 126,949 | 23,273 | . 206 | 137,923 | 84,335 | 383,044 | 23,726 | 11,988 | 11,288 | 25,210 |
| August...... | 49,143 46,537 | 125,831 | 43,574 33,554 | . 179 | 155,678 <br> 167 <br> 1734 | 157, 168 | 355, 304 | 24,572 | 23,558 | 24,165 | 24,884 |
| September... October.... | 46,537 50,752 | 118,429 <br> 110,248 <br> 176 | 33,554 35,461 | . 188 | 167,734 178,739 | 154,387 170,152 | 349,601 335,431 | 26,111 24,082 | 22,525 25,454 | 21,246 25,239 | 25,204 24,902 |
| November ... | 46,030 | 109,427 | 50,227 | . 179 | 181; 876 | 155,126 | 347,005 | 24,944 | 23,180 | 21,247 | 27,212 |
| December ... | 43,056 | 111,664 | 48,218 | . 175 | 185,100 | 143,826 | 369,945 | 23,024 | 23,896 | 22,590 | 28,400 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |
| Jonuary ..... | 49,754 48,202 | 108,228 102,099 | 46,884 42060 | . 173 | 178,787 17086 | 162.802 | 360,273 360,375 | 24,351 23,993 | 23,809 | 22,973 | 28,044 |
| February..... | 40,038 | 102,0097 | 39,486 | .176 | 180,891 1809 | 164,903 | 356,795 | 26,146 | 23,8765 22,765 | 22, 2,734 | 29,775 28,581 |
| April ........ | 48,528 | 94,424 | 42,167 | . 179 | 177,884 | 155,705 | 357,833 | 24,863 | 22,171 | 22,074 | 29,073 |
| May ......... | 50,229 46,831 | 92,645 92074 | 42,718 36,729 | . 186 | 184,771 173,419 | 162,525 153,302 | 354,329 364,319 | 27,389 21,231 | $22 ; 842$ 21277 | 21,861 | ${ }_{29,004}$ |
| June. ........ | 46,831 | 92,074 | 36,729 | . 213 | 173,419 | 153,302 | 364,319 | 21,231 | 21,277 | 20,699 | 29,004 |
| July ........ | 41,422 | 99,569 | 51,255 |  | 171,497 | 135,689 |  |  |  |  |  |
| August..... September | 46,833 49,698 | 103,024 107,188 | 46,061 | . 2101 | 178,630 172,891 | 154,234 158,655 | 374,647 361,115 | 30,708 <br> 37,764 | 19,753 $\mathbf{2 0 , 3 2 8}$ | 19,104 20,197 | 30,264 29,872 |
| Sctober...... | 54,570 | 104,691 | 36,239 | . 215 | 178,429 | 178,597 | 347,403 | 13,857 | 22,655 | 22,419 | 29,782 |
| November... | 48,973 | 99,790 | 43,691 | . 228 | 180,615 | 161,763 | 347,011 | 18,283 | 20,190 | 19,856 | 29,641 |
| December ... | 46,786 | 107,758 | 49,579 | . 228 | 183,030 | 154,706 | 369,980 | 18,774 | 19,878 | 19,152 | 29,580 |

RUBBER AND RUBBER PRODUCTS--TIRES AND TUBES

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{4}{*}{YEAR AND
MONTH} \& \multicolumn{7}{|c|}{PNEUMATIC CASINGS} \& \multicolumn{4}{|c|}{INNER TUBES} \\
\hline \& \& \& Shipme \& \& \& \& \& \& \& \& \\
\hline \& Production \({ }^{1}\) \& Total \& Original equipment \& Replacement equipment \& Expart \& Stocks, end of period \({ }^{1}\) \& Exports \({ }^{2}\) \& Production \({ }^{1}\) \& Shipments \({ }^{1}\) \& Stocks, end of period \({ }^{1}\) \& Exports \({ }^{2}\) \\
\hline \& \multicolumn{11}{|c|}{Thousands} \\
\hline 1939.......... \& 57,613 \& 57,509 \& 18,208 \& 38,022 \& 1,279 \& 8,665. \& 1,182 \& 50,649 \& 51,190 \& 7,036 \& 848 \\
\hline 1940.......... \& 59,186
61,540 \& 58,774
66,164 \& 22,253
24,780 \& 35,346
39
39,894 \& 1,176
1,489 \& 9,127
4,436 \& 1,100 \&  \& \begin{tabular}{l}
52,214 \\
59 \\
\hline 103
\end{tabular} \& 7,017
4
4 \& 855
1
1020 \\
\hline 1942............. \& 15,351 \& 66,744
15,759 \& 6,680 \& 8,872 \& \(\begin{array}{r}1.407 \\ \hline 205 \\ \hline\end{array}\) \& 6,247 \& 1,296 \& 12,685 \& 31,267
14 \& 6,206 \& 1,256 \\
\hline \(1943 . . . . . . . .\). \& 20,423
33,446 \& 24,900
\(\mathbf{3 3 , 3 5 6}\) \& 6,128 \& 18,547 \& 225 \& 1,883 \& 1,585
2,914 \& 15,014 \& 19,014 \& 2,626 \& 2,542 \\
\hline 1944............ \& 33,446 \& 33,356 \& 6,655 \& 26,439 \& 263 \& 2,013 \& 1,914 \& 27,488 \& 27,224 \& 2,813 \& 1,957. \\
\hline 1945........... \& 44,524 \& 42,967 \& 5,984 \& 36,478 \& 504 \& 3,077 \& 1,592 \& 41,742 \& 40,304 \& 3,627 \& 1,319 \\
\hline \begin{tabular}{l}
\(1946 . . . . . . . .\). \\
\(1947 . . . .\). \\
\hline
\end{tabular} \& 82,298
9550 \& \begin{tabular}{l}
82,312 \\
81,183 \\
\hline 1781
\end{tabular} \& 15,310
25056
2,056 \& 65.480
62.871 \& \begin{tabular}{l}
1,512 \\
3,256 \\
\hline
\end{tabular} \& 3,448
6,949 \& 2,465
4,082 \& 77,251
79,181 \& 76,108
74.088 \& 3,820
8,059 \& \\
\hline \& 81,314 \& 77,781 \& 26,845 \& - 49,148 \& 1,787
1,787 \& \(\begin{array}{r}\text { 10,698 } \\ \hline 10,698\end{array}\) \& +1,796 \& 79,033
705 \& 74,088
68,499 \& 8,059
9,641 \& 3,043
1,202 \\
\hline 1949............. \& 76,369 \& 76,517 \& 31,584 \& 43,466 \& 1,467 \& 10,638 \& 1,708 \& 65,114 \& 63,858 \& 10,657 \& 1,162 \\
\hline \[
\begin{aligned}
\& 1950 . . . . . . . . . . . . ~ \\
\& 1951 . . . . . . . ~
\end{aligned}
\] \& \begin{tabular}{l}
92,754 \\
83,405 \\
\hline 0.4
\end{tabular} \& 99,587
78,442 \& 41,349
32,153 \& 56,808
44,612 \& 1,430
1,677 \& 3,794
8.765 \& 1,219 \& 80,179
367249 \& \(\begin{array}{r}84,723 \\ 365507 \\ \hline 6,59\end{array}\) \&  \& 673
934 \\
\hline 1952........... \& 90,411 \& 85,346 \& 29,484 \& 54,342 \& 1,520 \& 14,110 \& \({ }^{4} 1,566\) \& 65,073 \& 63,449 \& 12,036 \& 1,039 \\
\hline 1953.......... \& 96,121 \& 94,667 \& 37,936 \& 55,191 \& 1,540 \& 15,706 \& 1,530 \& 74,425 \& 74,907 \& 11,874 \& 817 \\
\hline 1954........... \& 89,141 \& 90,241 \& 33,333 \& 55,155 \& 1,753 \& 14,762 \& 1,633 \& 58,279 \& 61,593 \& 9,519 \& 828 \\
\hline \[
\begin{aligned}
\& 1955 \ldots \ldots \ldots . . . . . . . . . . . . . .
\end{aligned}
\] \& 112.118
106 \& \({ }^{108,435}\) \& \({ }_{5}^{5} 477,375\) \& \({ }_{5}^{5} 59,168\) \& 1,892 \& 18,747 \& 1,758 \& 35,922 \& 39,572 \& 7,268 \& 881 \\
\hline 1957........... \& 100,360 \& 109,654 \& \begin{tabular}{l} 
5 36,424 \\
\hline 68,72 \\
\hline
\end{tabular} \& \({ }^{5} 625,164\) \& 1,741 \& 19,904 \& \(\begin{array}{r}1,983 \\ \hline 1,757 \\ \hline\end{array}\) \& 34,362
39,688 \& 36,455
39 \& 7,099 \& \({ }^{881} 9\) \\
\hline 1958......... \& \({ }^{6} 96,602\) \& \({ }^{6} 988,987\) \& \({ }^{6} 26,810\) \& \({ }^{6} 70,823\) \& \({ }^{6} 1,354\) \& \({ }^{61}\) 21,026 \& \({ }^{7} 1,229\) \& 41,260 \& 41,493 \& 8,614 \& \({ }^{8} 998\) \\
\hline 1959........... \& 117,975 \& 112,485 \& 34,200 \& 76,851 \& 1,433 \& 26,964 \& 1,104 \& 46,058 \& 46,029 \& 10,532 \& 911 \\
\hline 1960.......... \& 119.824 \& 119,665 \& 40,228 \& 77,724 \& 1,713 \& 27,577 \& 1,409 \& 40,980 \& 40,792 \& 11,034 \& 1,280 \\
\hline 1961........... \& 116,781 \& 118,309 \& 34,101 \& 82,844 \& 1,363 \& 26,366 \& 977 \& 37,492 \& 39,371 \& 9,784 \& 798 \\
\hline \(1962 . \ldots \ldots . .\). \& 133,872 \& 132,648 \& 41,999 \& 889.095 \& 1,553 \& 27,865 \& 1,064 \& 40,836
3965 \& 41,302 \& 9,899 \& 975 \\
\hline 1963........... \& - \(\begin{array}{r}139,073 \\ 158,113\end{array}\) \& 1838,547
5150,488 \& 47,134
48,045 \& 89,866

5100,369 \& 5 ${ }^{1,546}$ \& 29,452
37 \& 1,982

1,589 \& 32,657 \& | 5 |
| ---: |
| 40,754 |
| 41,890 | \& 9,573

11,454 \& 913
896 <br>
\hline 1965........... \& \& \& 58,280 \& 107,905 \& 2,875 \& 37,016 \& ${ }^{9} 2,381$ \& 41,342 \& 41,936 \& 11,839 \& ${ }^{10} 1,189$ <br>
\hline 1966............ \& 5177,169 \& ${ }_{5}^{5} 173.464$ \& 54,680 \& ${ }_{5}^{5} 116,348$ \& 2,436 \& 42,569 \& 2,051 \& 42,765 \& 44,222 \& 11,996 \& 1,100 <br>
\hline 1967............ \& 163,192 \& ${ }_{5}^{5} 172,939$ \& ${ }_{5}^{5} 47,733$ \& ${ }_{5}^{5} 123,085$ \& ${ }_{5}^{5} 2,121$ \& 34,782 \& 1,450 \& 39,775 \& 41,691 \& 11,005 \& 849 <br>
\hline 1968............. \& 203,052 \& ${ }^{5} 199,337$ \& 558,365 \& ${ }^{5} 137.779$ \& $5^{3}$ 3,193 \& 42,127 \& 2,518 \& 43,791 \& 43,957 \& 11,828 \& 1,390 <br>
\hline \multicolumn{12}{|l|}{1965:} <br>
\hline January..... \& 13,884 \& 13,168 \& 4,948 \& 8,073 \& 148 \& 38,264 \& 969 \& 3,383 \& 4,819 \& 10, 160 \& ${ }^{10} 39$ <br>
\hline February.... \& 14,126 \& 11,839
14,272 \& 4,827
5,711 \& 8,773
8,298
8,83 \& 239 \& 40,532
41,467 \& 158
322 \& 3,628
4,016 \& 3,532
3,745 \& 10,285
10,731 \& 415
115 <br>
\hline April ......... \& 14,633 \& 15,410 \& 5,341 \& 8,784 \& 285 \& 40,601 \& 211 \& 3,793 \& 3,423
3 \& 11,225 \& 102 <br>
\hline May ........ \& 13,228 \& 14,688 \& 5,049 \& 9,439 \& 200 \& 39,515 \& 208 \& 3,079 \& 3,079 \& 11,334 \& 100 <br>
\hline June........ \& 13,460 \& 15,605 \& 5,336 \& 10,033 \& 236 \& 37,207 \& 199 \& 3,290 \& 3,438 \& 11,266 \& 82 <br>
\hline July........ \& 12,174 \& 14,227 \& 4,222 \& \& 316 \& 35,036 \& 250 \& 3,207 \& 3,297 \& \& 128 <br>
\hline August....... \& 12,822
13,921 \& 12,145
14.863 \& 2,215
4,178 \& 9,682

10.441 \& \begin{tabular}{l}
248 <br>
244 <br>
\hline

 \& 

36,095 <br>
35,110 <br>
\hline

 \& 

173 <br>
191 <br>
\hline 18

 \& 

3,251 <br>
3,455 <br>
\hline
\end{tabular} \& 3,521

3,413 \& 11,015 \& 123 <br>
\hline October...... \& 15,331 \& 16,073 \& ${ }^{5} 5.557$ \& 10,206 \& 310 \& 34,442 \& 259 \& 3,513 \& 3,589 \& 11,045 \& 174 <br>
\hline November ... \& 14,194
14,839 \& 13,709
13,062 \& 5,511 \& 8,017
7,472 \& 181
205 \& 35,083
37,016 \& 183
156 \& 3,243
3,483 \& 3,058
3,021 \& 11,336
11,839 \& 1989 <br>
\hline \multicolumn{12}{|l|}{1966:} <br>
\hline January..... \& \& 13,972 \& 4,987 \& 8,729 \& 195 \& 38,366 \& 140 \& 3,507 \& 4,351 \& 11,216 \& 71 <br>
\hline February.... \& 14,605 \& 12,222 \& 4,844 \& 7,181 \& 196 \& 40,833 \& 180 \& 3,558 \& 3,742 \& 11,179 \& 64 <br>
\hline March....... \& 16,275 \& 15,855 \& 5,527 \& 10,079 \& 249 \& 41,441 \& 217 \& 3,983 \& 4,480 \& 10,630 \& 87 <br>
\hline April $\ldots . . . .$.
May . \& 15,317
14,885 \& 16,224
14.690
16.201 \& 5,253

4,903 \& $\begin{array}{r}10,734 \\ 0 \\ \hline 158\end{array}$ \& | 237 |
| :--- |
| 200 | \& 40,775

41,214 \& 175
220 \& 3,591
3,533 \& 3,724
3
3 \& 10,699
11,639 \& 125 <br>
\hline June..... \& 14,865
14, \& 14,690
16,201 \& 4,903
4,899 \& 9,587
11,144 \& ${ }_{2}^{200}$ \& 41,214
39,522 \& 220 \& 3,533
3,669 \& 3,730 \& 11,107 \& 126
80 <br>
\hline July . . . . . . \& 12,187 \& 12,901 \& 2,446 \& 10,292 \& 163 \& 39,166 \& 151 \& 3,185 \& 3,402 \& 11,119 \& 96 <br>
\hline August...... \& 13,959 \& 12,621 \& 2,066 \& 10,358 \& 197 \& 40,856 \& 153 \& 3,301 \& 3,399 \& 11,163 \& 74 <br>

\hline October...... \& 15,869 \& -16,558 \& | 5, 2684 |
| :--- | \& 11,133 \& 199

269 \& 39,565
39,093 \& 166

161 \& \begin{tabular}{l}
3,743 <br>
3,773 <br>
\hline

 \& 

3,739 <br>
3,834 <br>
\hline
\end{tabular} \& 11,065 \& 102

104 <br>
\hline November ... \& 15,000 \& 13,858 \& 5,171 \& 8 8,511 \& 176 \& 40,393 \& 181 \& 3,490 \& 3,228 \& 11,704 \& 104
86 <br>
\hline December ... \& 14,483 \& 12,388 \& 4,629 \& 7,564 \& 196 \& 42,569 \& 165 \& 3,434 \& 3,219 \& 11,996 \& 85 <br>
\hline \multicolumn{12}{|l|}{1967:} <br>
\hline January.....
February.... \& 15.058
14.147 \& 13,166
11.353 \& 4,143

3,234 \& | 8,845 |
| :--- |
| 7 |
| 898 | \& 178

222 \& 44,678
47,594 \& 123 \& 3,456
3 \& 4,585 \& 10,721 \& ${ }_{55}^{68}$ <br>

\hline March....... \& 15,070 \& 14,434 \& 4,455 \& 9,782 \& 198 \& 48,273 \& 156. \& | 3,346 |
| :--- |
| 3,809 | \& 3,762 \& 10,821

10,922 \& 55
107 <br>
\hline April........ \& 12,424 \& 16,299 \& 4,330 \& 11,788 \& 181 \& 44,410 \& 147 \& 3,103 \& 3,531 \& 10,631 \& 108 <br>
\hline May . . . . . ${ }_{\text {S }}$ \& 8,734
8,748 \& 16,261 \& 4,842 \& 11.283 \& 136 \& 37,093 \& 107 \& 2.696 \& 3,546 \& 9,888 \& 65 <br>
\hline June........ \& 8,748 \& 16,201 \& 4,706 \& 11,390 \& 105 \& 29,883 \& 101 \& 2,871 \& 3,412 \& 9,337 \& 71 <br>
\hline July........ \& $\begin{array}{r}6,919 \\ \hline 1574\end{array}$ \& 12,466 \& 2,138 \& 10,224 \& 104 \& 24,381 \& 80 \& 2,145 \& 3,053 \& 8,599 \& <br>
\hline August....... \& 15,744
16.162 \& 13,816
15,668 \& 3, 3,709 \& 10,954
11.741 \& 173
218 \& 26,466
27,114 \& 106

122 \& | 3,516 |
| :--- |
| 3,634 | \& 3,361

3
3 \& 8,937
974 \& 45
76 <br>
\hline October..... \& 18,278 \& 16,691 \& 4,109 \& 12.351 \& 231 \& 28,920 \& 106 \& 3,034
4,067 \& 3,741
3, \& 9,574
10,033 \& 76
72 <br>
\hline November... \& 16,244 \& 13,612 \& 4,321 \& 9,119 \& 172 \& 31,674 \& 166 \& 3,816 \& 3,191 \& 10.508 \& 63 <br>
\hline December .. \& 15,664 \& 12,973 \& 5,021 \& 7,748 \& 204 \& 34,782 \& 121 \& 3,314 \& 3.026 \& 11,005 \& 69 <br>
\hline \multicolumn{12}{|l|}{1968:} <br>
\hline Jonuary..... \& \& \& \& 9,748 \& 196 \& 38,020 \& 76 \& 4,078 \& \& \& <br>
\hline February.... \& 17,118
18.175 \& 13,538
16,740 \& 4,593
5,473 \& $\begin{array}{r}8,747 \\ 11,090 \\ \hline\end{array}$ \& 198
176 \& 41,916
43,742 \& $\begin{array}{r}145 \\ 93 \\ \hline\end{array}$ \& 4,078
4,005
3,991 \& 4,664
3,778
3, \& 11,159 \& 63
62 <br>

\hline April ........ \& 17,212 \& 18,876 \& 5,176 \& 13,500 \& 200 \& 42,369 \& 126 \& | 3,598 |
| :--- | \& 3,532 \& 11,605 \& 62

197 <br>
\hline May . . . . . . \& 17,930 \& 19.059 \& 5,603 \& 13,025 \& 431 \& 41,817 \& 280 \& 3,770 \& 3,675 \& 11,744 \& 120 <br>
\hline June........ \& 16,683 \& 18,427 \& 5,265 \& 12,782 \& 381 \& 40,689 \& 416 \& 3,492 \& 3,574 \& 11,917 \& 83 <br>
\hline July. August \& 14,429
15,694 \& 15,782
15.235
18 \& 2,986
2,542 \& 12,561

12,399 \& \& | 39,485 |
| :--- |
| 39,969 | \& \& \& \& \& 92

115 <br>

\hline September.... \& 15,554 \& 18,226 \& 5,305 \& | 12,399 |
| :--- |
| 12,514 | \& | 294 |
| :--- |
| 407 | \& 39,969

38,719 \& | 254 |
| :--- |
| 397 | \& 3,491

3,428 \& 3,595

3,658 \& | 12,437 |
| :--- |
| 12,44 |
| 1 | \& 115

266 <br>
\hline October...... \& 18,695 \& 19,623 \& 5,679 \& 13,681 \& 264 \& 37,930 \& 245 \& 4,094 \& 4,230 \& 11,146 \& 266
132 <br>
\hline November... \& 16,831 \& 15,450 \& 5,899 \& 9,372 \& 178 \& 39,698 \& 157 \& 3,474 \& 3,200 \& 11;489 \& 109 <br>
\hline December ... \& 16,186 \& 13,832 \& 4,898 \& 8,743 \& 190 \& 42,127 \& 144 \& 3,277 \& 3,031 \& 11,828 \& 87 <br>
\hline
\end{tabular}

STONE, CLAY, AND GLASS PRODUCTS--CEMENT, CLAY, GLASS, AND PRODUCTS

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{5}{*}{\[
\begin{aligned}
\& \text { YEAR AND } \\
\& \text { MONTH } \\
\& \text { OR } \\
\& \text { QUARTER }
\end{aligned}
\]} \& PORTLAND
CEMENT \& \multicolumn{6}{|c|}{CLAY CONSTRUCTION PRODUCTS} \& \multicolumn{3}{|c|}{FLAT GLASS \({ }^{4}\)} \& \multicolumn{6}{|c|}{GLASS CONTAINERS \({ }^{5}\)} \\
\hline \& \multirow[b]{3}{*}{Shipments, finished cement \({ }^{1}\)} \& \multicolumn{5}{|c|}{Shipments \({ }^{2}\)} \& \multirow[b]{3}{*}{} \& \multicolumn{3}{|l|}{Manufacturers' shipments} \& \multirow[b]{3}{*}{Produc. tion} \& \multicolumn{5}{|c|}{Shipments, domestics} \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& General- \& use food \& \& \\
\hline \& \& Brick,
unglazed (common and face \& \[
\begin{aligned}
\& \text { Structural } \\
\& \text { tile, } \\
\& \text { except } \\
\& \text { facing }
\end{aligned}
\] \& Sewer pipe and fittings vitrified \& Facing tile (holiow), glozed and unglozed \& \begin{tabular}{l}
and wall \\
tile and accessories, glazed and unglazed
\end{tabular} \& \& Total \& \[
\begin{array}{|c}
\text { Sheet } \\
\text { (window) } \\
\text { glass }
\end{array}
\] \& Plate and other flat glass \& \& Total \& \[
\begin{aligned}
\& \text { Narrow } \\
\& \text { neck }
\end{aligned}
\] \& Wide mouth
(incl.
packers'
pumblers,
fumbit oras
ielly
glosses)
glossen \& Beverage \& Beer
bottles \\
\hline \& Thousands of bbl. \& Mil. of std. brick \& \multicolumn{2}{|l|}{Thousands of short tons} \& Mil. brick equivalent \& Mil. of sq. feet \& \[
\begin{gathered}
1957.59 \\
=100
\end{gathered}
\] \& \multicolumn{3}{|r|}{Thousonds of dollars} \& \multicolumn{6}{|c|}{Thousonds of gross} \\
\hline 1939.. \& 122,291 \& \& \& \& \& \& \& \& \& \& 51,467 \& 49,366 \& 3,695 \& 11.409 \& 3,148 \& 2,339 \\
\hline \[
\begin{aligned}
\& 1940 . . \\
\& 1941 \ldots .
\end{aligned}
\] \& 130,315
167,508 \& \& ........ \& \& \& \& \& \& \& \& 54,470
70,817 \& 52,494
69,408 \& 3,800
4,826 \& \begin{tabular}{|l|l|}
11,712 \\
15,512
\end{tabular} \& 3,827
5,548
5 \& 2,942
4,636 \\
\hline \(1942 .\). \& 185, 267 \& \& \& \& \& \& \& \& \& \& 79, 183 \& -79,685 \& 5,552 \& 21,404 \& 4,795 \& 9, 977 \\
\hline 1943. \& 127,567 \& \& \& \& \& \& \& \& \& \& 93,666 \& 95,518 \& 7,241 \& 30,999 \& 5,566 \& 8,319 \\
\hline 1944........... \& 94, 234 \& \& \& \& \& \& \& \& \& \& 99,908. \& 96,473 \& 7,578 \& 29,337 \& 6,906 \& 10,080 \\
\hline 1945. . \& 106,400
169,336 \& ....... \& \& \& ....... \& \& \& \& \& \& 105,267
115,664 \& 104,007
113,546 \& 8,886
10,479 \& 31,794
37
37 \& 6, 8006 \& 10,358 \\
\hline 1947. \& 1887,395 \& 5,011.6 \& \(1,238.3\) \& 1,341.5 \& 356.3 \& 107.9 \& 66.8 \& 196, 703 \& 72,525 \& 124, 178 \& 115, 344 \& 105,548 \& 10,46
10,679 \& 317,270
28,267 \& \(\begin{array}{r}6,285 \\ 10,377 \\ \hline\end{array}\) \& rer \(\begin{array}{r}12,982 \\ 12,92\end{array}\) \\
\hline 1948. \& 204, 329 \& 5,706.8 \& 1,270.9 \& \(1,432.5\) \& 321.8 \& 102.3 \& 75.0 \& \& \& \& 98, 679 \& 93, 964 \& 9,852 \& 26,443 \& 67.805 \& 7,665 \\
\hline 1949. \& 206, 193 \& 5,251.6 \& 1,259.4 \& 1,349.6 \& 357.5 \& 93.1 \& 78.1 \& \& \& \& 90,767 \& 87,450 \& 8,835 \& 25,095 \& 5,324 \& 4,996 \\
\hline \& 227,788
241,184 \& 6, 486.3
\(6,306.6\) \& \(1,317.0\)
\(1,166.9\) \& \begin{tabular}{l}
\(1,567.7\) \\
\(1,554.7\) \\
\hline
\end{tabular} \& 432.0
467.8 \& 127.3
141.3 \& 81.1
86.4 \& 235,119
248,781 \& \begin{tabular}{l}
90,689 \\
97,880 \\
\hline
\end{tabular} \& \begin{tabular}{l}
144,430 \\
150,901 \\
\hline
\end{tabular} \& 106,380
117,692 \& 105,254
111.676
11 \& 11,061 \& \(\begin{array}{r}29,774 \\ 28,330 \\ \hline\end{array}\) \& 6,459
6,578 \& 6,366
14,341 \\
\hline 1952. \& 251, 137 \& \begin{tabular}{l} 
5,642. \\
\hline
\end{tabular} \& -993.9 \& 1, \(1,548.1\) \& 389.4 \& 123.3 \& 86.1 \& 231, 508 \& 88,375 \& 143, 133 \& 175, 592 \& 111, 428 \& 11,978 \& \begin{tabular}{l} 
28, \\
30,775 \\
\hline
\end{tabular} \& 6,378
8,344 \& 14,347
10,457 \\
\hline 1953. \& 260, 888 \& 5,771.2 \& 922.0 \& 1, 563.0 \& 444.3 \& 134.4 \& 87.4 \& 268, 231 \& 104,989 \& 163,242 \& 128, 892 \& 124, 404 \& 12,614 \& 33,676 \& 9, 853 \& 11,570 \\
\hline 1954. \& 274,096 \& 6,657.0 \& 907.8 \& 1,702.9 \& 464.0 \& 176.3 \& 88.5 \& 263,048 \& 99, 124 \& 163,924 \& 126,898 \& 121, 870 \& 12,745 \& 35,086 \& 7,267 \& 9,854 \\
\hline 1955. \& 296, 295 \& 7, 740.8 \& 928.9 \& 2,056. 2 \& 522.5 \& 232.8 \& 91.8 \& 336,445 \& 124, 552 \& 211,893 \& ? 7388.531 \& \(\begin{aligned} \& 7 \\ \& 7 \\ \& 7 \\ \& 7\end{aligned} 13,474\) \& 14,337 \& \({ }^{7} 38,780\) \& 9,742 \& 10, 455 \\
\hline 1956. \& 311, 630 \& 7,381.6 \& 750.5 \& 2, 038.5 \& 535.2 \& 231.3 \& 97.4 \& 8 333, 768 \& 127, 900 \& \& \({ }^{7} 1742,005\) \& \({ }^{7} 7137,924\) \& 715,032 \& \& 10,427 \& 10,700 \\
\hline 1957. \& 291,762 \& \(77^{6,305.9}\) \& \({ }_{7} 640.7\) \& 2. 1.629 .0 \& \({ }_{7}{ }^{441.3}\) \& 7207.1 \& 98.7 \& \({ }^{8} 267345\) \& 106, 947 \& \({ }^{8} 1100,398\) \& \({ }_{7}^{7} 147,994\) \& \({ }_{7}^{7} 140,448\) \& \({ }_{7} 715,265\) \& \({ }_{7}^{7} 40,762\) \& 9, 726 \& 10, 837 \\
\hline 1958. \& 309,674
337 \& \(\begin{array}{r}7 \\ 7 \\ 7,258.0 \\ \hline\end{array}\) \& \(\begin{array}{r}7548 \\ 521.3 \\ \hline\end{array}\) \& \(1,723.5\)
\(1,973.1\) \& \(\begin{array}{r}7 \\ 4 \\ 466.5 \\ 412.5 \\ \hline\end{array}\) \& 7216.6

252.5 \& 99.4
101.9 \& 237,110
333,733 \& 92,339
134,502 \& 144,771
199,231 \& 7
7
145,269
154,404 \& 7
7
140,469
150,463 \& 75,
1622
1629 \&  \& 9,942
11,296 \& 11,297
12,950 <br>
\hline 1960. \& 314,924 \& 6, 502.2 \& 488.2 \& ${ }_{7}^{1,854.5}$ \& 7406.5 \& 233.0 \& 103.5 \& 281,928 \& 106,476 \& 175,452 \& 160, 299 \& 154, 685 \& 17, 628 \& 44, 371 \& 11,501 \& 16,507 <br>
\hline 1961. \& 322, 673 \& 6,427.6 \& 476.0 \& ${ }_{7} 1,763.8$ \& ${ }^{7} 421.6$ \& 228.4 \& 103.8 \& 260, 451 \& 110,971 \& 149,480 \& 168, 152 \& 164,010 \& 17,904 \& 46,945 \& 12,081 \& 21,974 <br>
\hline 1962. \& 334, 717 \& 6,913.1 \& 422.9 \& ${ }^{7} 1 ; 743.6$ \& -402.7 \& -253.1 \& 104.9 \& 285,987 \& 126, 448 \& 159,539 \& ${ }^{7} 176,497$ \& ${ }^{7} 172,240$ \& .18,989 \& 49,320 \& 14,240 \& 26,213 <br>
\hline \& 352, 248 \& ${ }^{7} 7,003.3$ \& ${ }^{7} 319.7$ \& ${ }^{7} 1,726.6$ \& ${ }^{7} 380.9$ \& ${ }^{7} 277.9$ \& 106.1 \& 317, 299 \& 141, 479 \& 175,820 \& 181,607 \& 176, 298 \& 19,225 \& 49, 199 \& 16, 195 \& 29,438 <br>
\hline 1964. \& 367, 977 \& 7,743.8 \& 311.4 \& 1,837.2 \& 353.4 \& 288.8 \& 107. 1 \& 324,955 \& 144, 753 \& 180, 202 \& 189,414 \& 184, 773 \& 20,829 \& 50,721 \& 17,664 \& 33, 252 <br>
\hline 1965. \& 7,9 374, 086 \& $8,089.1$ \& 313.3 \& 1,732.2 \& 326.9 \& 283.4 \& 108.4 \& 354, 308 \& 140,559 \& 213,749 \& 202, 050 \& 195,924 \& 21,548 \& 53,742 \& 20, 283 \& 36, 134 <br>
\hline \& 7380,694 \& 7,551.7 \& 267.4 \& 1,610.3 \& 308.1 \& 272.7 \& 111.5 \& 343, 138 \& 136,785 \& 206, 353 \& 211,764 \& 204, 093 \& 21, 605 \& 52, 168 \& 27,098 \& 38,895 <br>
\hline 1967. \& 7 374,017 \& 7,117.4 \& 234.5 \& 1,572.2 \& 240.1 \& 257.5 \& 113.4 \& \& \& 200, 500 \& \& 228, 766 \& \& \& \& <br>
\hline 1968. \& ${ }^{7} 397,343$ \& 7,537.7 \& 192.0 \& 1,706.0 \& 220.4 \& 274.5 \& 117.1 \& 387, 638 \& 139,568 \& 248,070 \& (10) \& ${ }_{\text {(10) }}$ \& (10) \& (10) \& (10) \& (10) <br>

\hline \multirow[t]{6}{*}{| 1965: |
| :--- |
| January..... |
| February |
| Morch |
| April $\qquad$ $\qquad$ |
| June. $\qquad$ |} \& \& \& \& \& \& \& \& \multirow[b]{6}{*}{\[

\left\{$$
\begin{array}{l}
81,797 \\
86,153
\end{array}
$$\right.
\]} \& \multirow[b]{5}{*}{29,299

32,643} \& \multirow{6}{*}{52,498
53,510} \& \multirow[b]{6}{*}{$\left\{\begin{array}{l}15,881 \\ 15,724 \\ 12,704 \\ 16,752 \\ 17,738 \\ 18,669 \\ \hline 8,531\end{array}\right.$} \& \multirow[b]{2}{*}{14,595} \& \multirow[b]{2}{*}{1,301} \& \multirow[b]{2}{*}{4.348} \& \multirow[b]{2}{*}{975} \& \multirow[b]{2}{*}{2,422} <br>
\hline \& 17,539 \& 463.6 \& 23.3 \& 93.5 \& 20.1 \& 20.8 \& 107.6 \& \& \& \& \& \& \& \& \& <br>
\hline \& 15,939 \& 418.8 \& 21.5 \& 90.1 \& 20.2 \& 21.5 \& \& \& \& \& \& 14,293 \& 1,323 \& 4, 161 \& 1,028 \& 2,417 <br>
\hline \& 22,535 \& 578.4
700.0 \& 23.6
27.3 \& 123.7
147.5 \& 26.3
27.0 \& 26.0
24.4 \& 107.8

107.8 \& \& \& \& \& 19,339 \& | 1,066 |
| ---: |
| 1.176 |
| 1 | \&  \& 1,836

1,541 \& | 3,661 |
| :--- | <br>

\hline \& 34, 416 \& 758.2 \& 29.6 \& 165.9 \& 26.8 \& 23.5 \& 107.8 \& \& \& \& \& 15, 1256 \& 1, 1768 \& | 2, |
| :--- |
| 3,949 | \& 1,541 \& 2,761 <br>

\hline \& 39,192 \& 787.8 \& 26.5 \& 185.4 \& 29.7 \& 26.5 \& 107.8 \& \& \& \& \& 17,984 \& 1,664 \& 4,671 \& 2,465 \& 3,915 <br>
\hline July....... \& 39,439 \& 761.3 \& 26.2 \& 171.0 \& 31.7 \& 24.0 \& 107.8 \& \& \& \& \& \& \& \& \& <br>

\hline August...... \& | 41,242 |
| :--- |
| 37 | \& 768.2 \& | 28.9 |
| :--- |
| 27.5 |
| 2.5 | \& 175.5

166.3 \& 30.6
30.3 \& 24.9
24.8
2.8 \& 108.8
109.2 \& 89,869 \& 38,848 \& 51,021 \& $\left\{\begin{array}{l}19,54 \\ 16,807\end{array}\right.$ \& 18,390
17
1768 \& 2,830
2886 \& 5, 2001
4.929 \& 1,764 \& $\begin{array}{r}3,357 \\ \mathbf{3} \\ \mathbf{2} \\ \hline\end{array}$ <br>
\hline October..... \& 39,418 \& 749.5 \& 29.2 \& 155.6 \& 28.5 \& 23.4 \& 109.2 \& \& \& \& ) 18,299 \& 16,668 \& 1,932 \& 5,030 \& 1,379 \& 2,838
2
2 <br>
\hline November ... \& 31, 446 \& 714.0 \& 26.1 \& 138.8 \& 28.3 \& 22.1 \& 109.4 \& 96,489 \& 39,769 \& 56,720 \& $\left\{\begin{array}{l}16,269 \\ 15,275\end{array}\right.$ \& 15,897 \& 1,489 \& 4,707 \& 1,427 \& 2,530 <br>
\hline December ... \& 25, 117 \& 645.6 \& 23.7 \& 18.8 \& 28.1 \& 21.6 \& 109.8 \& \& \& \& \ 15,275 \& 15,743 \& 1,403 \& 4,193 \& 2,131 \& 2,694 <br>
\hline \multicolumn{17}{|l|}{1966:} <br>
\hline Jonuary...... \& 17,327
16,982 \& 463.0 \& 20.4
1.7 \& 94.5 \& 23.1 \& 22.5 \& 109.9 \& \& \& \& $\left\{\begin{array}{l}16,745 \\ 16,35\end{array}\right.$ \& 14,715 \& 1,431 \& 4,401 \& 1, 146 \& 2,414 <br>
\hline February... \& 17,982
28,779 \& 418.3

742.7 \& | 16.7 |
| :--- |
| 23.4 | \& 82.9 \& 21.8

26.3 \& 21.5
25.9 \& 110.4 \& 87,802 \& 33,541 \& 54,261 \& $\left\{\begin{array}{l}16,352 \\ 18,658\end{array}\right.$ \& 14, 298 \& 1,537 \& 3,975 \& 1.413 \& 2,216 <br>

\hline April. \& 30,883 \& 740.0 \& 22.7 \& 146.4 \& 28.3 \& 24.6 \& 110.9 \& \& \& \& $\left\{\begin{array}{l}18,588 \\ 17,567\end{array}\right.$ \& 17, 1785 \& +1,717 \& | 4,392 |
| :---: |
| 3,867 | \& | 1,034 |
| :--- |
| 2,266 |
| 1 | \& 3,302

3,304 <br>
\hline May \& 35,330 \& 747.4 \& 21.2 \& 148.4 \& 26.2 \& 24.2 \& 111. 1 \& 86,554 \& 34,40I \& 52, 153 \& 18,370 \& 17,460 \& 1,713 \& 4, 151 \& 2, 561 \& 3,304
3,549 <br>
\hline June. \& 41,724 \& 806.9 \& 24.5 \& 174.5 \& 29.2 \& 26.1 \& 111.8 \& \& \& \& \ 18,996 \& 19,337 \& 1,653 \& 4,580 \& 3,350 \& 4,197 <br>
\hline July ..... \& 37,941 \& 703.5 \& 23.2 \& 159.0 \& 27.1 \& 21.8 \& 111.9 \& \& \& \& $\left\{\begin{array}{l}18,027\end{array}\right.$ \& 17,125 \& 1,578 \& 3,977 \& 3,236 \& 4, 190 <br>
\hline August...... \& 43,176
38,672 \& 741.0
631.7 \& 24.9
23.2 \& 159.8
148.2 \& 28.7
26.3 \& 23.7
22.3 \& 111.9 \& 80,852 \& 34,088 \& 46,764 \& $\left\{\begin{array}{l}19,821 \\ 17 \\ 18 \\ 183\end{array}\right.$ \& 19,768 \& 2, 533 \& 4,982 \& 2,579 \& 3,893 <br>
\hline October..... \& 38, 400 \& 611.2 \& 25.2 \& 139.2 \& 25.2 \& 20.8

20.8 \& 112.1 \& \& \& \& $\left\{\begin{array}{l}17,163 \\ 18,392\end{array}\right.$ \& \begin{tabular}{l}
18,878 <br>
15,981 <br>
\hline 1697

 \& 

2,767 <br>
1,760 <br>
\hline
\end{tabular} \& 4,958

4,450 \& 2,287 \& 3,050
2,759 <br>
\hline November ... \& 29, 195 \& 540.1 \& 21.6 \& 115.4 \& 23.7 \& 20.3 \& 112.9 \& 87,930 \& 34,755 \& 53, 175 \& $\left\{\begin{array}{l}17,163 \\ 16,064\end{array}\right.$ \& 15,971 \& 1,478 \& 4,395 \& 2,016 \& 2, 787 <br>
\hline December ... \& 21,044 \& 405.9 \& 20.4 \& 90.7 \& 22.2 \& 18.9 \& 112.2 \& \& \& \& ( 15,609 \& 16, 197 \& 1,403 \& 4,040 \& 2,677 \& 3,234 <br>
\hline \multicolumn{17}{|l|}{1967:} <br>
\hline Jonuary.. \& 18,457 \& 412.5
371.7 \& 18.1 \& 82.9 \& 22.0 \& 18.9 \& 112.9 \& \& \& \& \& \& 1,448 \& 4.329 \& 1,852 \& 2,692 <br>
\hline February. \& 17,066 \& 371.7
557.4 \& 21.0
24.4 \& 72.1
124.0 \& 15.3
19.2 \& 19.1

22.9 \& | 112.9 |
| :--- | :--- |
| 112.9 | \& 76,791 \& 28,388 \& 48,403 \& $\left\{\begin{array}{l}16,852 \\ 18,040\end{array}\right.$ \& 15,2010

18,485
17 \& 1, 1.651 \& 4,079
4,432 \& 1,918 \& 2,631 <br>
\hline April .... \& 27,940 \& 607.8 \& 21.8 \& 119.3 \& 19.9 \& 20.8

20 \& | 112.9 |
| :--- | :--- |
| 112.9 |
| 112 | \& \& \& \& $\left\{\begin{array}{l}18,040 \\ 19,185\end{array}\right.$ \& $\begin{array}{r}18,485 \\ 17,458 \\ \hline 1\end{array}$ \& 2,056

1,804 \& 4,432

4,023 \& | 2,763 |
| :--- |
| 2,796 | \& 3,885

3,890 <br>
\hline May \& 34, 765 \& 653.8 \& 19.7 \& 140.2 \& 22.4 \& 22.9 \& 113.1 \& 76,644 \& 29,862 \& 46,782 \& $\left\{\begin{array}{l}19,170 \\ 19,250\end{array}\right.$ \& 18,873 \& 1,818 \& 4, 422 \& 3,304 \& 4,329 <br>
\hline June. \& 37,909 \& 690.9 \& 21.1 \& 156.0 \& 21.8 \& 24.7 \& 113.1 \& \& \& \& ( 19,254 \& 20, 129 \& 1,909 \& 4,400 \& 4,301 \& 4,526 <br>
\hline July ..... \& \& \& \& \& 19.5 \& 20.1 \& 113.4 \& \& \& \& ( 19,147 \& 17,540 \& 1,609 \& 4,072 \& 3,384 \& 4,068 <br>

\hline August...... \& $\begin{array}{r}44,632 \\ 39 \\ \hline\end{array}$ \& | 722.7 |
| :---: |
| 667.7 | \& 21.0

17.6 \& 177.4
161.9 \& 20.7
18.6 \& 24.2
22.6
2 \& 113.4
113.6
118 \& 84,901 \& 35,622 \& 49,279 \& $\left\{\begin{array}{l}20,089 \\ 17\end{array}\right.$ \& 20,410 \& 2,275 \& 5,361 \& 3,440 \& 4,048 <br>
\hline October...... \& 40,000 \& 702.7 \& 19.0 \& 163.4 \& 21.8 \& 21.6 \& 113.6 \& \& \& \& $\left\{\begin{array}{l}20,89 \\ 20,213\end{array}\right.$ \& 19,74 \& 2,251 \& 4, 893
5,521 \& 2, 628
2,963 \& 3,511
3,209 <br>
\hline November ... \& 30,604 \& 615.1 \& 17.1 \& 126.7 \& 20.7 \& 21.3 \& 113.8 \& 93,640 \& 37,604 \& 56,036 \& $\left\{\begin{array}{l}19,499\end{array}\right.$ \& 21, 123 \& 1,700 \& 5,633 \& 3,728 \& 3,559 <br>
\hline December ... \& 21,305 \& 471.1 \& 14.3 \& 92.2 \& 18.3 \& 18.4 \& 114.8 \& \& \& \& ( 19,073 \& 25,647 \& 2,204 \& 6,887 \& 5,108 \& 4,153 <br>
\hline \multicolumn{17}{|l|}{} <br>
\hline Jonuary ..... \& 17, 166 \& 360.1
500.6 \& 13.5 \& 82.9

103 \& 14.4 \& 21.3 \& 115.3 \& \multirow[t]{2}{*}{\}89,988} \& \multirow[b]{2}{*}{34,335} \& \multirow[b]{2}{*}{55,653} \& \multirow[t]{5}{*}{} \& \multirow[t]{5}{*}{$$
\begin{gathered}
25,502 \\
(100 \\
(10) \\
17,146 \\
18,666 \\
20,017
\end{gathered}
$$} \& \multirow[t]{5}{*}{\[

$$
\begin{gathered}
2,261 \\
(106 \\
(10) \\
1,591 \\
1,930 \\
1,886
\end{gathered}
$$

\]} \& \multirow[t]{5}{*}{\[

$$
\begin{aligned}
& 6,562 \\
& (10) \\
& (10) \\
& 3,693 \\
& 4,066 \\
& 4,524
\end{aligned}
$$
\]} \& \multirow[t]{5}{*}{3,695

$(109$
$(10)$
3,755
3,980
4,519

4,} \& \multirow[t]{5}{*}{$$
\begin{aligned}
& 5,084 \\
& 100 \\
& (10) \\
& 30,798 \\
& 4,331 \\
& 4,577
\end{aligned}
$$} <br>

\hline Marchary ${ }^{\text {M }}$ M, \& -20,204 \& | 500.6 |
| :--- |
| 600.0 | \& | 13.4 |
| :--- |
| 16.0 | \& 103.1

132.4 \& 14.6

18.0 \& \begin{tabular}{l}
20.4 <br>
22.6 <br>
\hline

 \& 

115.4 <br>
115.8 <br>
\hline 1
\end{tabular} \& \& \& \& \& \& \& \& \& <br>

\hline April ........ \& 34,426 \& 710.5 \& 14.6 \& 160.4
16.0 \& 22.4 \& 23.9 \& 115.8 \& \multirow[b]{3}{*}{90,523} \& \multirow[b]{3}{*}{29,684} \& \multirow[b]{3}{*}{60,839} \& \& \& \& \& \& <br>
\hline May ........ \& 37,389 \& 734.9 \& 15.8. \& 159.7 \& 18.8 \& 25.2 \& 116.1 \& \& \& \& \& \& \& \& \& <br>
\hline June.... \& 36,876 \& 687.1 \& 16.8 \& 154.2 \& 17.4 \& 24.3 \& 116.5 \& \& \& \& \& \& \& \& \& <br>
\hline July. August \& 41,763
44,106 \& 727.2
708.1 \& 16.9

18.2 \& | 165.7 |
| :--- |
| 168.5 | \& 19.0

17.8 \& 22.4 \& 116.8 \& \& \multirow[t]{2}{*}{35,843} \& \& \multirow[t]{5}{*}{$\left\{\begin{array}{l}21,909 \\ 23,054 \\ 21,368 \\ 22,870 \\ 21,120 \\ 19,921\end{array}\right.$} \& \multirow[t]{5}{*}{\[
$$
\begin{aligned}
& 21,322 \\
& 23,576 \\
& 20,034 \\
& 20,902 \\
& 18,705 \\
& 20,795 \\
& \hline
\end{aligned}
$$

\]} \& \multirow[t]{5}{*}{\[

$$
\begin{aligned}
& 2,365 \\
& 3,473 \\
& 2,681 \\
& 2,52 \\
& 1,575 \\
& 1,698 \\
& \hline
\end{aligned}
$$

\]} \& \multirow[t]{5}{*}{\[

$$
\begin{aligned}
& 4,864 \\
& 5,826 \\
& 4,763 \\
& 5,591 \\
& 4,983 \\
& 5,017 \\
& \hline
\end{aligned}
$$
\]} \& 4. 684 \& 4,983 <br>

\hline September... \& 39,855 \& 672.0 \& 18.3
18.3 \& 168.5
169.6 \& 18.8 \& 24.5
23.9 \& 117.6 \& 98, 192 \& \& 62,349 \& \& \& \& \& 4,387
3,609
4 \& 4,781 <br>
\hline October...... \& 45,358 \& 741.0 \& 17.1 \& 170.3 \& 21.0 \& 24.5 \& 118.1 \& \multirow{3}{*}{108, 935} \& \multirow{3}{*}{39,706} \& \multirow[b]{3}{*}{69,229} \& \& \& \& \& 4,190 \& 3, ${ }^{4}, 183$ <br>
\hline November ...
December ... \& 30,954
22,760 \& 603.2
493.0 \& 15.3
16.0 \& 128.7
110.9 \& 18.2
20.0 \& 21.2
20.2 \& 119.6
120.2 \& \& \& \& \& \& \& \& 3,882 \& 3,268 <br>
\hline \& 22,700 \& 49.0 \& 16.0 \& 110.9 \& 20.0 \& 20.2 \& 120.2 \& \& \& \& \& \& \& \& 5,113 \& 3,506 <br>
\hline
\end{tabular}

STONE, CLAY, AND GLASS PRODUCTS--GLASS CONTAINERS, GYPSUM AND PRODUCTS


TEXTILE PRODUCTS-WOVEN FABRICS AND COTTON


TEXTILE PRODUCTS--COTTON AND COTTON MANUFACTURES

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{6}{*}{YEAR AND ONTH OR QUARTER} \& \multicolumn{4}{|l|}{COTTON (EXCLUSIVE OF LINTERS)} \& \multicolumn{5}{|l|}{SPINDLE ACTIVITY (COTTON SYSTEM SPINDLES) \({ }^{4}\)} \& \multirow[t]{2}{*}{} \& \multicolumn{6}{|c|}{COTTON CLOTH} \\
\hline \& \multirow{4}{*}{Exports \({ }^{1}\)} \& \multirow{4}{*}{imporrs \({ }^{1}\)} \& \multicolumn{2}{|l|}{Prices} \& \multicolumn{2}{|l|}{Active spindles, last working day} \& \multicolumn{3}{|l|}{Spindle hours operoted} \& \& \multicolumn{4}{|l|}{Broadwoven goods over 12 inches in width} \& Exports \({ }^{9}\) \& Imports \({ }^{9}\) \\
\hline \& \& \& \multirow[b]{3}{*}{} \& \multirow[b]{3}{*}{} \& \multirow{3}{*}{Tatal} \& \multirow[b]{3}{*}{} \& \multicolumn{2}{|l|}{All fibers} \& \multirow[b]{3}{*}{Con100 percent cotton} \& \multirow{3}{*}{\[
\begin{gathered}
36 / 2, \\
\text { combed, } \\
\text { knitting }
\end{gathered}
\]} \& \multirow{3}{*}{Produc. tion 6} \& \multirow[t]{2}{*}{Unfitled orders, end of period} \& \multirow[t]{2}{*}{} \& \multirow{4}{*}{Ratio of unfilled orders
(at cotton mills),
end of period,
seasonally adjusted B} \& \multicolumn{2}{|l|}{\multirow{3}{*}{Raw cotton equivalent}} \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& Total \& \[
\begin{gathered}
\text { per } \\
\text { working } \\
\text { day }
\end{gathered}
\] \& \& \& \& \multicolumn{2}{|l|}{As compared with overage weekly production} \& \& \& \\
\hline \& \multicolumn{2}{|l|}{Thousands of bales \({ }^{10}\)} \& \multicolumn{2}{|l|}{Cents per pound} \& \multicolumn{2}{|l|}{Millions} \& \multicolumn{3}{|l|}{Billions of spindle hours} \& Dollars per
pound pound \& \[
\begin{aligned}
\& \text { Millions } \\
\& \text { of } \\
\& \text { of } \mathrm{yds} .
\end{aligned}
\] \& \multicolumn{2}{|l|}{No. of weeks' equivalent production} \& \& \multicolumn{2}{|l|}{Thousands of bales} \\
\hline 1939. \& 4,559 \& 148 \& 9.1 \& 10.3 \& \& \({ }^{11} 22.8\) \& \& \& 92.6 \& 0.327 \& 8,287 \& \& .. \& \& 299.1 \& 53.1 \\
\hline 1940... \& 3,636 \& 166 \& 9.8 \& 11.2 \& \& \({ }_{11}^{11} 22.8\) \& \(\ldots\) \& \& 98.3 \& 348 \& \& \& \& \& \begin{tabular}{l}
306.4 \\
490.9 \\
\hline
\end{tabular} \& 37.7 \\
\hline \& 1,148 \& 329 \& 17.0 \& 18.5 \& \& \({ }_{11}^{11} 23.1\) \& \& \& 122.0 \& . 4140 \& 10,432 \& \& \& \& 499.9
378.4 \& 31.0 \\
\hline 1942.......... \({ }^{\text {1943........ }}\) \& 1,053
1,607
1 \& 229
143 \& 18.9
19.8 \& \begin{tabular}{l}
20.4 \\
20.9 \\
\hline 2.
\end{tabular} \& \& \begin{tabular}{l}
1122.9 \\
1122.6 \\
\hline 1
\end{tabular} \& \& \& 133.5
125.4 \& . 512 \& 11,108
10,573 \& \& \& \& 378.4
478.6 \& 12.6
15.3 \\
\hline 1944.... \& 1,047 \& 117 \& 20.7 \& 22.1 \& \& \({ }^{11} 22.2\) \& \& \& 115.0 \& . 533 \& 9,547 \& \& \& \& 466.2 \& 10.1 \\
\hline 1945.. \& 2,456 \& 267 \& 22.5 \& 26.2 \& \({ }^{12} 21.6\) \& \({ }^{12} 20.6\) \& \({ }^{12} 44.5\) \& \({ }^{12} 0.418\) \& 107.4 \& \({ }_{13} .5789\) \& 8.721 \& \& \& \& 477.3 \& 47.9 \\
\hline 1946. \& 3,989 \& 379 \& 32.6 \& 35.1 \& 22.9 \& 21.7 \& 115.4 \& 457 \& 109.5 \& \({ }^{13} .789\) \& 9, 1424 \& \& \& 15 \& +592.1 \& 24. 5 \\
\hline 1947. \& 2,656 \& 295 \& 31.9 \& 35.4 \& 22.8 \& 21.4 \& 122.4 \& \begin{tabular}{|}
477 \\
478 \\
\hline
\end{tabular} \& 116.0 \& . 891 \& 9, 824 \& 16.2
5.8
12 \& 1.1 \& 10 \& 1,317.0 \& 9.5 \\
\hline 1948. \& 2,762
5,150 \& 198
144 \& 30.4
28.6 \& 32.7
32.6 \& 22.0
21.5 \& 20.8
20.2 \& 123.3
103.6
12. \& 478
405 \& 115.8
97.9 \& \(\begin{array}{r}1.021 \\ .808 \\ \hline\end{array}\) \& 9.640
8,406 \& \(\begin{array}{r}5.8 \\ 12.6 \\ \hline\end{array}\) \& 3.9
2.0 \& 25
22 \& 806.5
690.3 \& 16.6
10.3 \\
\hline 1950. \& 5,720 \& 194 \& 39.9 \& 43.2 \& 22.1 \& 20.7 \& 125.3 \& . 491 \& 117.8 \& . 914 \& 10,013 \& 15.6 \& 1.5 \& 13 \& 453.3 \& 27.1 \\
\hline 1951. \& 5, 148 \& 165 \& 37.7 \& 39.9 \& 21.5 \& 20.3 \& 125.7 \& 494 \& 118.2 \& \(1{ }^{1.066}\) \& 10, 136 \& 9.4 \& 5.1 \& 65 \& 700.7 \& 30.7 \\
\hline 1952. \& 4,092 \& 130 \& 34.2 \& 35.3 \& 21.7 \& 20.3 \& 117.7 \& 462 \& 110.0 \& \({ }^{141} 1.043\) \& 116 9,515 \& 10.1 \& 2.9
3.9 \& . 33 \& 595.8
504.0 \& 13.5
35.0 \\
\hline 1953. \& 2,830 \& 188 \& 32.1 \& 34.4 \& 20.9 \& 19.7
19.1 \& 126.2
116.6 \& 485
452 \& 118.6
108.9 \& \begin{tabular}{r}
15 \\
\hline 1960 \\
.923
\end{tabular} \& 16
10,203
9,891 \& 7.1
10.2 \& 3.9
4.0 \& . 61 \& 504.0
498.6 \& 35.0
42.2 \\
\hline 1954. \& 4,159 \& 129 \& 33.5 \& 35.0 \& 20.6 \& 19.1 \& 16.6 \& 452 \& 108.9 \& \& 9,891 \& \& \& \& \& \\
\hline 1955. \& 2,485 \& 189 \& 32.3 \& 35.5 \& 21.0 \& 19.4 \& 126.4 \& 486 \& 116.8 \& . 960 \& 10, 175 \& 13.6 \& 3.1 \& 24 \& 441.8 \& 71.7 \\
\hline 1956. \& 4,553 \& 98 \& 31.6 \& 33.5 \& 20.2 \& 18.7 \& 123.7 \& \& 115.2 \& \& 10, 317 \& 10.5 \& \& . 52 \& 424.1 \& 97.5 \\
\hline 1957. \& 6,927 \& 217 \& 29.5 \& 34.4 \& 19.7 \& 18.1 \& 116.1 \&  \& 107.1
103.5 \& 17.943 \& 168, 934 \& 11.1
13.5 \& 5.8
5.1 \& . 56 \& 470.8
416.0 \& 69.0
80.3 \\
\hline 1958. \& 4,598
3,673 \& 143
131 \& 33.1
31.6 \& 34.5
31.9 \& 19.3
19.3 \& 17.6 \& 112.6
122.7 \& 473 \& 112.3 \& . 941 \& \(\begin{array}{r}\text { 8, } \\ \hline 9,603\end{array}\) \& 21.5 \& 3.9 \& 19 \& 389.2 \& 142.3 \\
\hline 1960.. \& 7,532 \& 138 \& 30.1 \& 31.0 \& 19.1 \& 17.5 \& 120.1 \& 463 \& 109.9 \& 938 \& 9,366 \& 9.9 \& 6.2 \& 65 \& 378.3 \& 301.4 \\
\hline 1961. \& 6, 392 \& 173 \& 32.8 \& 33.7 \& 19.0 \& 17.1 \& 117.0 \& 449 \& 106.4 \& . 926 \& 9, 168 \& 11.9 \& 5.0 \& 43 \& 379.5 \& 202.0 \\
\hline 1962. \& 3,847 \& 143 \& 31.7 \& 33.5 \& 18.7 \& 16.3 \& 118.7 \& 458 \& 105.4 \& 18.938 \& 9.248 \& 11.1 \& 6.2 \& 58 \& 351.2 \& 370.8 \\
\hline 1963. \& 4,361 \& 132 \& 32.0 \& 33.2 \& 18.6 \& 15.6 \& 118.1 \& 455 \& 100.1 \& \({ }^{18} .912\) \& 8,759 \& 12.8 \& 5.5 \& 44 \& 317.0 \& 364.4 \\
\hline 1964. \& 5,241 \& 118 \& 29.6 \& 30.7 \& 18.7 \& 15.3 \& 124.6 \& 471 \& 103.6 \& . 892 \& 168,966 \& 18.2 \& 5.2 \& . 30 \& 321.1 \& 325.0 \\
\hline 1965.. \& 3,795 \& 99 \& 28.0 \& 29.6 \& \& \& \& \& 102.9 \& \& \& 20.3 \& 4.5 \& \& 251.0 \& \\
\hline 1966. \& 3,597 \& 100 \& 20.6 \& 22.1 \& 19.5 \& 15.1 \& 132.1 \& . 509 \& 102.4 \& . 949 \& 8,840 \& 18.4 \& 4.5 \& . 23 \& 276.4 \& \({ }_{5}^{681.6}\) \\
\hline 1967. \& 3,973 \& 169 \& 25.4 \& 1924.8 \& 20.0 \& 14.4 \& 126.2 \& 486 \& 94.4 \& . 942 \& 8,278 \& 15.4 \& 5.2 \& .35 \& 268.1 \& 527.0 \\
\hline 1968. \& 3,870 \& 95 \& 1921.9 \& \({ }^{19} 23.4\) \& 20.0 \& 13.1 \& 128.0 \& . 493 \& 85.9 \& 1.049 \& 7,454 \& 13.8 \& 5.3 \& 40 \& 256.0 \& 559.6 \\
\hline 1965: \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline January.... \& 244 \& ( \({ }^{20}\) ) \& 27.7 \& 30.6 \& 18.7 \& 15.3 \& 9.9 \& . 495 \& 8.1 \& . 876 \& \& \(\{15.6\) \& 4.3 \& 27 \& 11.2 \& 18.1 \\
\hline February \& 181 \& 1 \& 27.5 \& 30.6 \& 18.8 \& 15.3 \& \& \& \& \& 2,364 \& \(\{17.2\) \& 4.1 \& 25 \& 15.5 \& 22.3 \\
\hline March...... \& 584 \& 7 \& 28.6 \& 30.7 \& 18.7 \& 15.2 \& \({ }^{21} 12.3\) \& . 494 \& \({ }^{21} 10.1\) \& . 878 \& \& 18.0 \& 4.0 \& 23 \& 29.8 \& 52.9 \\
\hline April ........ \& 407 \& , \& 29.2 \& 30.8 \& 18.7 \& 15.1 \& 9.9 \& . 497 \& \& . 878 \& \& \(\left\{\begin{array}{l}19.1 \\ 19.1\end{array}\right.\) \& 3.9 \& 21 \& 27.6 \& 44.9 \\
\hline \[
\begin{aligned}
\& \text { May.. } \\
\& \text { June.. }
\end{aligned}
\] \& 251
398 \& 2 \& 29.9
30.1 \& 30.8
30.9 \& 18.8
18.7 \& 15.2
15.0 \& \({ }_{21}^{10.1} 12\) \& . 506 \& 818.2

9.8 \& .878
.885 \& 2,374 \& $\left\{\begin{array}{l}19.1 \\ 19.5\end{array}\right.$ \& 3.9
4.1 \& $\stackrel{20}{20}$ \& 20.7
20.4 \& 31.5
35.5 <br>
\hline \& \& \& 30.0 \& 30.7 \& 18.8 \& \& 8.3 \& 417 \& 6.7 \& \& \& 24.2 \& 5.1 \& 21 \& 17.2 \& 38.3 <br>
\hline August. \& 117 \& 53 \& 28.9 \& 30.0 \& 18.9 \& 15.1 \& $1{ }^{10.1}$ \& 506 \& 8.1 \& ${ }^{22} .898$ \& 2, 189 \& \{18.8 \& 4.0 \& 21 \& 18.5 \& 32.3 <br>
\hline September... \& 226 \& 3 \& 29.5 \& 29.7 \& 19.0 \& 15.0 \& ${ }^{21} 12.3$ \& 493 \& ${ }^{21} 9.8$ \& . 900 \& \& 18.6 \& 4.1 \& 21 \& 20.8 \& 34.7 <br>
\hline October..... \& \& \& \& \& \& 15.0
15.0 \& 10.3

10.4 \& | 517 |
| :--- |
| 522 | \& 8.2 \& \& 2,310 \& $\left\{\begin{array}{l}18.7 \\ 19.0\end{array}\right.$ \& 4.0 \& \& 23.8 \& 38.1 <br>

\hline | November .. |
| :--- |
| December .. | \& 370

447 \& 15 \& 29.0
27.9 \& 29.6
29.5 \& 19.1
18.9 \& 15.0
14.7 \& ${ }^{21} 11.8$ \& . 472 \& ${ }^{21} 9.3$ \& . 916 \& \& $\{20.3$ \& 4.5 \& 23 \& 21.4 \& 33.0 <br>
\hline 1966: \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline January ..... \& 278 \& 16 \& 26.6 \& 29.5 \& 18.9 \& 14.7 \& 10.4 \& 522 \& 8.2 \& . 923 \& \& $\left\{\begin{array}{l}19.9 \\ \text { 21.7 } \\ \text { 2 }\end{array}\right.$ \& 4.1 \& . 20 \& 18.9
20.0 \& 57.4 <br>
\hline February.... \& 254 \& \& 26.9 \& 29.5 \& 18.8 \& 14.6 \& \& \&  \& 934
938
938 \& \} 2,294 \& $\left\{\begin{array}{l}21.7 \\ 11.8\end{array}\right.$ \& 4.0 \& . 18 \& 20.0
24.6 \& 42.9
51.1 <br>
\hline March........
April ...... \& 236
177 \& 6 \& 27.6
28.2 \& 29.5
29.5 \& 19.2
19.2 \& 14.7
14.7 \& 2113.0

10.5 \& | 518 |
| :--- |
| 525 | \& 21

10.0

8.0 \& . 9338 \& \& \begin{tabular}{l}
21.8 <br>
22.6 <br>
\hline 2.

 \& 

3.7 <br>
3.8 <br>
<br>
<br>
\hline
\end{tabular} \& . 18 \& 24.6

22.0 \& 51.1
53.4 <br>
\hline May ... \& 214 \& 1 \& 28.4 \& 29.6 \& 19.3 \& 14.7 \& 10.7 \& 536 \& 8.2 \& . 946 \& 2,289 \& $\{22.6$ \& 3.8 \& . 17 \& 22.2 \& 62.3 <br>
\hline June. \& 176 \& 4 \& 29.3 \& 29.6 \& 19.3 \& 14.8 \& ${ }^{21} 12.9$ \& . 515 \& ${ }^{21} 9.9$ \& . 954 \& \& $\{21.7$ \& 3.8 \& . 17 \& 24.1 \& 43.3 <br>
\hline July....... \& 142 \& 2 \& 29.7 \& 29.6 \& 19.3 \& 14.8 \& 8.6 \& . 430 \& 6.6 \& . 959 \& \& 28.7 \& 5.0 \& . 17 \& 23.3 \& 65.2 <br>
\hline August...... \& 341 \& 39 \& 21.2 \& 22.0 \& 19.5 \& 15.1 \& \& . 530 \& ${ }^{21} 88.2$ \& . 962 \& \} 2,083 \& \& 3.8
3.8
3 \& - 18 \& 24.7 \& 58.4 <br>
\hline September...
October.... \& $\begin{array}{r}348 \\ 306 \\ \hline\end{array}$ \& 7 \& 21.2
2.4
2.4 \& 21.9
21.8 \& $\begin{array}{r}19.6 \\ 19.5 \\ \hline\end{array}$ \& 15.1 \& 21
12.9
10.5 \& . 514 \& 21
10.1
8.3 \& . 962 \& \& 19.8
18.6 \& 3.8
3.9 \& . 18 \& 23.5
25.1 \& 70.6
69.4 <br>
\hline October.... November .. \& 306
518 \& \& 22.4
21.9 \& 21.8
21.8 \& $\begin{array}{r}19.5 \\ 19.5 \\ \hline\end{array}$ \& 15.1 \& 10.5
10.2 \& . 527 \& 8.3
7.9 \& . 9853 \& 2,174 \& $\left\{\begin{array}{l}18.6 \\ 17.6\end{array}\right.$ \& 3.9
4.7 \& . 23 \& 24.3 \& 69.4
50.3 <br>
\hline December... \& 607 \& $\left({ }^{20}\right)$ \& 22.0 \& 21.9 \& 19.5 \& 15.1 \& ${ }^{21} 11.3$ \& . 453 \& ${ }^{21} 8.8$ \& . 953 \& \& 18.4 \& 4.5 \& . 25 \& 23.9 \& 57.3 <br>
\hline 1967: \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline January.....
February.... \& 458
458 \& 7 \& 19.8
20.8 \& 22.0
22.0 \& 19.8

19.8 \& | 15.3 |
| :--- |
| 15.3 |
| 18 | \& 10.1

10.0 \& .503
.499 \& 7.8
7.8 \& $\begin{array}{r}.951 \\ .945 \\ \hline\end{array}$ \& 2,221 \& $\left\{\begin{array}{l}16.1 \\ 14.9\end{array}\right.$ \& 4.3
4.2 \& 26
29 \& 22.8
21.8
2 \& 59.9
38.6 <br>
\hline April ......... \& 288 \& 3 \& 20.4 \& 22.2 \& 20.0 \& 15.3 \& 10.0 \& . 501 \& 7.7 \& . 934 \& \& (13.7 \& 4.5 \& 33 \& 21.7 \& 42.1 <br>
\hline May ......... \& 416 \& 19 \& 19.7 \& 22.2 \& 19.7 \& 15.0
14.8 \& $\begin{array}{r}11.9 \\ 9.9 \\ 21 \\ \hline 123\end{array}$ \& \& 7.5
2193 \& . 9327 \& \} 2,130 \& $\left\{\begin{array}{l}127 \\ 12.3\end{array}\right.$ \& 4.7
5.1 \& 37
40 \& 23.2
24.7 \& 49.3
41.8 <br>
\hline June... \& 299 \& 3 \& 20.3 \& 22.4 \& 19.6 \& 14.8 \& ${ }^{21} 12.3$ \& . 491 \& ${ }^{21} 9.3$ \& 927 \& \& 12.3 \& 5.1 \& 40 \& 24.1 \& 41.8 <br>
\hline July........ \& 228 \& 4 \& 20.9 \& 22.6 \& 19.8 \& 14.9 \& 8.1 \& 403 \& 6.0 \& . 920 \& \& $\left\{\begin{array}{l}17.2 \\ 73.7\end{array}\right.$ \& 7.1 \& ${ }_{31}$ \& 19.3 \& 40.7 <br>
\hline August...... \& 244 \& 20 \& 22.0 \& 22.8 \& 20.0 \& 14.9 \& \& . 491 \& 7.2
218.8 \& . 920 \& \} 1,896 \& $\left\{\begin{array}{l}13.7 \\ 3.5\end{array}\right.$ \& \& \& 21.1
20.8 \& 40.5 <br>
\hline Seprember... \& 277 \& 52 \& 21.3 \& $\begin{array}{r}23.2 \\ 23.4 \\ \hline 1\end{array}$ \& 20.0 \& 14.7 \& 21
12.0

10.3 \& | .481 |
| :--- |
| .513 | \& 21

7.8
7.4 \& . 9295 \& , \& $\begin{array}{r}13.5 \\ 13.3 \\ \hline 1\end{array}$ \& 5.1

5.0 \& | 37 |
| :--- |
| 38 | \& 20.8

19.0 \& 35.2
47.3 <br>
\hline October......
November . \& 275 \& 25
17 \& 27.3
30.5 \& 23.4
25.0 \& 20.1 \& 14.7
14.5 \& 10.3
10.2 \& . 511 \& 7.4
7.3 \& . 960 \& 2,031 \& $\left\{\begin{array}{l}14.5\end{array}\right.$ \& 5.0 \& 34 \& 22.4 \& 38.5 <br>
\hline December ... \& 331 \& 10 \& 27.6 \& 27.0 \& 20.0 \& 14.4 \& ${ }^{21} 11.6$ \& . 465 \& ${ }^{218.3}$ \& 1.026 \& \& 15.4 \& 5.2 \& . 35 \& 28.6 \& 37.8 <br>
\hline 1968: \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline January.....
February \& \& \& \& \& \& \& 21
12.7
10.4 \& \& 218.9
7.2 \& \& \& $\left\{\begin{array}{l}13.9 \\ 12.2\end{array}\right.$ \& 5.1

5.0 \& | 37 |
| :--- |
| 42 | \& 19.3

21.9 \& 54.1 53.4 <br>
\hline February....
March. \& 447

436 \& | 3 |
| :--- |
| 3 | \& 20.4

20.3 \& 25.4
25.2 \& 20.1
20.1 \& 14.1
14.0 \& $\begin{array}{r}10.4 \\ 10.3 \\ \hline 10.3\end{array}$ \& . 519 \& 7.2
7.2 \& 1.085

1.070 \& ) 2,032 \& $\left\{\begin{array}{l}12.2 \\ 12.1\end{array}\right.$ \& | 5.1 |
| :--- |
| 4.9 | \& 42 \& 19.9

17.7 \& 42.8 <br>
\hline April....... \& 406 \& 3 \& 20.2 \& 25.1 \& 20.1 \& 13.8 \& ${ }^{21} 12.5$ \& . 501 \& ${ }^{21} 8.5$ \& 1.065 \& \& $\left\{\begin{array}{l}12.7 \\ 12.3\end{array}\right.$ \& 5.2 \& 41 \& 24.1 \& 48.3 <br>
\hline May . ....... \& 383 \& 3 \& 21.6 \& 24.9 \& 20.1 \& 13.7
13 \& 10.3
10.3 \& \& 7.0
6.8 \& 1.040
1.040 \& 1,930 \& $\left\{\begin{array}{l}12.3 \\ 12.1\end{array}\right.$ \& 5.2
5.3 \& 42
42 \& 22.7
17.6 \& 40.0 <br>
\hline June......... \& 277 \& 2 \& 21.1 \& 24.8 \& 20.1 \& 13.6 \& 10.3 \& . 513 \& 6.8 \& 1.040 \& \& 12.1 \& 5.3 \& 42 \& 17.6 \& 43. <br>
\hline July.. \& 357 \& 2 \& 21.5 \& 24.9 \& 20.2 \& 13.6 \& ${ }^{21} 10.5$ \& 419 \& ${ }^{21} 6.8$ \& 1.040 \& \& $\{16.8$ \& 6.8 \& 40 \& 17.9 \& 38.5 <br>
\hline August...... \& 213
262 \& 20
44 \& 26.0
26.2 \& 25.0
25.0 \& 20.2
20.2 \& 13.6
13.3 \& 10.1
9.9 \& $\begin{array}{r}504 \\ 495 \\ \hline\end{array}$ \& 6.6
6.5 \& 1.039

1.037 \& \} 1,712 \& $\left\{\begin{array}{l}12.4 \\ 11.6\end{array}\right.$ \& | 5.4 |
| :--- |
| 5.3 | \& 42

44 \& 20.5
29.8 \& 54.0
54.7 <br>
\hline September...

October... \& | 262 |
| :--- |
| 152 | \& 44

2 \& 26.2
26.5 \& 25.0
24.3 \& 20.2
20.2 \& 13.3
13.3 \& 9,

12.5 \& $\begin{array}{r}495 \\ 502 \\ \hline\end{array}$ \& ${ }^{21} 8.5$ \& 1.037
1.032
1 \& ) \& 11.6
12.4
12.4 \& 5.3
5.1 \& 44

41 \& | 29.8 |
| :--- |
| 17.5 |
| 1.5 | \& 54.7

49.1 <br>
\hline November... \& 185 \& 1 \& 24.2 \& 23.3 \& 20.0 \& 13.1 \& 9.9 \& 495 \& 6.5 \& 1.032 \& 1,779 \& \{12.4 \& 5.0 \& 40 \& 25.5 \& 44.1 <br>
\hline December ... \& 276 \& 1 \& 21.6 \& 22.7 \& 20.0 \& 13.1 \& 8.6 \& 431 \& 5.6 \& 1. 032 \& ) \& (13.8 \& 5.3 \& 40 \& 21.5 \& 36.0 <br>
\hline
\end{tabular}

TEXTILE PRODUCTS--COTTON MANUFACTURES AND MANMADE FIBERS


## TEXTILE PRODUCTS-MANMADE FIBERS, SILK, AND MANUFACTURES

| $\begin{aligned} & \text { YEAR AND } \\ & \text { MONTH } \\ & \text { OR } \\ & \text { QUARTER } \end{aligned}$ | IMPORTS ${ }^{1}$ |  | STOCKS, PRODUCERS', END OF PERIOD ${ }^{2}$ |  |  |  |  | PRICES, MANMADE FIBERS, F.O.b. PRODUCING PLANT |  |  | MANMADE FIBER AND SILK FABRICS (BROADWOVEN), PRODUCTION ${ }^{7}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Nonc fibe textil | ulosic exc. glass |  | Staple ${ }^{4}$ |  |  |  | Filament | am (100\%) | fabrics | Spun yar fabrics blank | $100 \%$ ) xcept <br> ing) <br> ing) |
|  | Yand mono-filaments | Staple, tow, and tops | $\begin{gathered} \text { Fibament } \\ \text { yarn } \\ \text { (rayon } \\ \text { ond } \\ \text { acetate) } \end{gathered}$ | Staple incl. $\underset{\text { (rayon) }}{ }{ }^{\text {tow }}$ | Yarn and mono-filaments | Staple, incl. tow | Textile glass fiber | Polyester, 1.5 denier | Rayon (viscose). 150 denier ${ }^{5}$ | Acrylic (spun), knitting, $2 / 20$, 3-6 denier ${ }^{6}$ | Total ${ }^{8}$ | Total ${ }^{9}$ | Chiefly rayon and/or acetate fabrics | Chiefly nylon fabrics | Total ${ }^{10}$ | Rayon and/or acefate fabrics and blends |
|  | Thousands of pounds |  | Millians of pounds |  |  |  |  | Doilars per pound |  |  | Millions of lineor yards |  |  |  |  |  |
| 1939.. | 256 | 47,402 | 6.4 | 2.0 | $\ldots$ | $\ldots$ | ....... |  | 0.52 | ........ | ........ | $\ldots$ | $\ldots$ |  | ........ |  |
| 1940......... | 117 | 17,736 | 6.2 | 7.5 | …… |  |  |  | . 53 |  |  |  |  |  | $\ldots$ |  |
| 1941........... | 82 | 11,688 | 3.8 | 1.8 | …… | .... | …… |  | . 54 | ...... |  | , | ....... | ... | ……... | $\ldots$ |
| 1942............ | 24 5 | 176 | 8.7 6.2 | 3.3 1.8 | …... |  | …… | …….. | . 55 | ......... | 111848 | . |  | ...... | ........ |  |
| 1944............. | (12) | (12) | 6.1 | 2.7 | …… | ........ | …… |  | . 55 |  | 1,687 | $\ldots$ | $\ldots$ | ....... | ........ | ......... |
| 1945.. | 1 | 2,444 | 7.3 | 3.1 | $\ldots$ |  | $\ldots$ |  | . 55 | ........ | 1,619 | ......... | $\ldots$ | ....... | . | $\cdots$ |
| 1946........... | 127 303 | 34,069 36,075 | 7.7 7.7 | 1.6 4.0 | $\cdots$ |  | $\ldots$ |  | ${ }^{3 .} 56$ | $\ldots$ | 1,775 | …...... | ....... | .... | ....... | $\ldots$ |
| 1948............ | $\begin{array}{r}10,164 \\ \hline 103\end{array}$ | 36,075 <br> 38,638 | 11.1 | 4.6 |  |  |  |  | . 76 | $\ldots$ | 2,267 | …....... |  | … | …...... |  |
| 1949............. | +394 | 15,599 | 14.3 | 2.9 | ... |  |  |  | . 75 | ........ | 2,102 | . $. . . .1 .$. | ...... | ....... | ..... | ........ |
| $\begin{aligned} & 1950 . . . . . . . . . . . . . ~ \\ & 1951 . . . . . . . . . ~ \end{aligned}$ | $\mathbf{6 , 5 1 0}$ 5,239 | 91,289 91,064 | 6.1 91.3 | 2.0 15.2 | $\ldots$ |  | …… |  | . 75 | .... | $\begin{array}{r}14 \\ 2,3,376 \\ \hline\end{array}$ | . | ........ | $\ldots$ | ....... | ... |
| 1952............. | -383 | 69,467 | 64.4 | 17.3 | $\cdots$ |  |  |  | . 78 |  | 15 ${ }^{2,294}$ |  |  | ..... | ...... |  |
| 1953........... | 1,105 | 68,719 58,308 | 77.1 55.6 | 32.7 320 | 7.7 14.4 | 6.6 4.3 | 10.6 | …… | . 78 | $\ldots$ | 15 2,405 2,343 | $\ldots$ |  |  | $\ldots$ | ........ |
| 1954............ | 2,770 | 58,308 | 55.6 | 32.0 | 14.4 | 4.3 | 13.1 |  | . 78 |  | 2,343 |  |  | ....... | ........ |  |
| 1955. | 2,873 | 172,259 | 52.2 | 34.2 | 21.3 | 8.2 | 8.5 | 1.58 | . 82 |  | 2.627 | $\ldots$ | $\ldots$ | $\ldots$ | ......... | ........ |
| 1956. | 2,052 2,210 | 92,214 84,357 | 62.2 71.8 | 45.3 58.6 |  | 9.8 18.2 |  |  | . 86 |  | 2,290 2,289 |  | ….... | …… | ... |  |
| 1957. | 2,810 2,803 | 84,357 85,314 | 71.8 51.7 | ${ }^{5} 54.7$ | 23.9 22.2 | 18.2 <br> 18.9 <br> 8 | 18.6 | 1.51 <br> 1.50 | . 91 | $\ldots$ | ${ }^{15} \begin{array}{r}2,289 \\ 2,383\end{array}$ |  |  | $\ldots$ | . | …...... |
| 1959............ | 5,108 | 118,369 | 56.3 | 55.0 | 36.6 | 23.9 | 3.7 | 1.36 | . 80 | $\ldots$ | 2,500 | ......... | ....... | $\ldots$ | ........ | ........ |
| 1960.. | 4,785 | 61,542 | 65.2 | 53.9 | 43.1 | 27.3 | 26.0 | 1.29 | . 82 | $\ldots$ | 2,404 | $\ldots$ | ....... | ........ | .. | $\ldots$ |
| 1961.......... | 6,497 | 40,486 | 47.8 | 41.4 | 42.5 | 25.0 | 22.1 | 1.17 | . 82 | ......... | 2,408 | .......... | ........ | ........ | .... | ......... |
| 1962............ | ${ }_{16} 6_{8,161}^{9,714}$ | ${ }^{16} 125,554$ | 62.7 47.0 | 40.0 37.9 | 65.1 85.8 | 36.7 50.1 | 28.3 29.7 | 1.14 | ${ }^{.82}$ | ........ | 3,7431 |  |  |  |  |  |
| 1964............. | 9,202 | 133,695 | 32.6 | 51.3 | 76.9 | 57.5 | 36.8 | . 98 | 17.78 |  | 153,545 | 1,583 | 852 | 283 | 1,260 | 606 |
| 1965. |  |  |  |  | 109.3 | 96.7 | 32.2 |  |  | 1.58 | 3,926 | 1,641 | 856 |  |  |  |
| 1966........... | 16,571 | 17,570 | 67.3 | 70.1 | 150.2 | 129.8 | 42.5 | . 80 | . 80 | 1.58 | 4,234 | 1,612 | 735 | 335 | 1,908. | 625 |
|  | 28,194 | 149,672 | 51.7 | 43.8 | 138.7 | 142.4 | 40.4 | . 66 | . 81 | 1.52 | 4,265 | 1,620 | 754 | 324 | 2,000 | 600 |
| 1968. | 59,303 | 217,707 | 59.4 | 59.0 | 194.3 | 210.9 | 47.3 | . 61 | . 85 | 1.42 | 5,280 | 1,829 | 772 | ........ | 2,754 | 679 |
| 1965: <br> Jenuary. . . . . <br> February.... <br> March <br> April $\qquad$ $\qquad$ <br> June. $\qquad$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{array}{r}1.814 \\ \hline 975\end{array}$ | 4,948 5,837 | ......... | ……... | $\ldots$ | …… |  | $\begin{array}{r}94 \\ .84 \\ \hline\end{array}$ | . 78 | 1.56 | 973 | 417 | 222 | 77 | 362 | 174 |
|  | 1,032 | 16,470 | 32.1 | 51.8 | 80.1 | 51.3 | 34.1 | . 84 | . 78 | 1.56 |  |  |  | 7 | 362 | 174 |
|  | $\begin{array}{r}1,087 \\ \hline 970\end{array}$ | 8,892 9,781 | .... | .... | ...... |  |  | . 84 | . 78 | 1.57 | 981 | 417 | 220 | 77 | 374 | 162 |
|  | 1,564 | 9,505 | 34.5 | 60.6 | 89.8 | 57.0 | 33.7 | . 84 | . 78 | 1.58 |  | 4 | 22 | 7 | 374 | 162 |
| July........ | 1,023 | 9,689 | ........ | ........ | $\ldots$ | ....... | $\cdots$ | . 84 | . 80 | 1.58 |  |  |  |  |  |  |
| Avgust....... | 1,114 1,313 | 13,472 12,670 | 52.9 | 71.1 | 109.1 | …73.8 | $\cdots 37.0$ | . 84 | .80 | 1.59 | 961 | 398 | 209 | 74 | 379 | 152 |
| October..... | 1,198 | 12,507 |  | ........ |  | $\cdots$ |  | . 84 | . 80 | 1.59 |  |  |  |  |  |  |
| November ... <br> December ... | 1,610 | 12,537 13,859 | 59.8 | 55.8 | 109.3 | 96.7 | $\cdots 32$ | . 84 | . 80 | 1.58 | 1,012 | 408 | 206 | 76 | 420 | 155 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January . | 1,421 | 18,130 |  |  | $\ldots$ |  |  | . 84 | . 80 | 1.59 |  |  |  |  |  |  |
| February. | 810 | 10,700 |  |  | …… |  |  | . 84 | . 80 | 1.59 | 1.110 | 424 | 199 | 84 | 500 | 163 |
| March....... | 1,094 | 16,247 | 60.1 | 53.9 | 113.1 | 89.9 | 25.9 | . 84 | . 80 | 1.59 |  |  |  |  |  |  |
| may......... | 1,752 | 13,654 |  |  |  |  |  | . 84 | . 80 | 1.59 | 1,099 | 414 | 187 | 83 | 498 | 164 |
| June........ | 1,795 | 13,825 | 55.0 | 54.7 | 17.8 | 109.7 | 23.3 | . 84 | . 80 | 1.60 |  |  |  |  |  |  |
| July........ | 1,198 | 14,308 |  |  | ...... | ....... | ....... | . 84 | . 80 | 1.60 |  |  |  |  |  |  |
| August....... | 1,843 1,416 | 17,303 | 66.8 | 74.5 | 137.1 | 136.3 | $\underline{29.3}$ | . 84 | . 81 | 1.60 1.58 | 1,008 | 392 | 178 | 87 | 444 | 146 |
| October..... | . 923 | 13,349 |  |  |  | . |  | . 72 | . 81 | 1.57 |  |  |  |  |  |  |
| November ... December ... | 1,600 1,587 | 11,910 14,246 | 67.3 | 70.1 | 150.2 | $\cdots 729.8$ | 42.5 | . 72 | . 81 | 1.55 1.54 | 1,016 | 382 | 171 | 80 | 466 | 152 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January . |  | 9,563 |  |  | $\ldots$ | ....... |  |  |  |  |  |  |  |  |  |  |
| February..... | 3,357 | 13,600 |  |  | $\ldots$ | . |  | . 72 | . 81 | 1.54 | 1,026 | 406 | 192 | 82 | 461 | 152 |
| March........ | 1,908 | 14,488 | 63.3 | 82.8 | 164.6 | 122.0 | 47.0 | . 72 | . 81 | 1.53 |  |  |  |  |  |  |
| April ........ | 1.574 | 10,674 |  |  | $\ldots$ |  |  | . 72 | . 81 | 1.53 | 1,050 | 401 | 186 | 81 | 493 | 154 |
| May ..... | 1,894 | 10,776 | 60.1 | 77.1 | 164.1 | 130.9 | 47.1 | . 65 | . 81 | 1.54 | 1,050 | 401 | 186 | 81 | 493 | 154 |
|  | 1,532 | 13,846 |  |  | ...... | ....... | ....... | . 62 | .81 | 1.55 |  |  |  |  |  |  |
| August...... <br> September. | 1,178 2 | 13,395 |  |  |  |  | 43.4 | . 62 | . 81 | 1.54 | 1,006 | 375 | 170 | 77 | 477 | 134 |
| September.... | 2,305 | 11,982 14,314 | 58.4 | 55.5 | 155.9 | 132.1 | 43.4 | . 62 | . 81 | 1.53 |  |  |  |  |  |  |
| November ... | 3,942 | 14,029 |  |  |  |  | 40.4 | . 62 | . 81 | 1.46 | 1,183 | 439 | 205 | 80 | 569 | 160 |
| December ... | 3,065 | 14,972 | 51.7 | 43.8 | 138.7 | 142.4 | 40.4 | . 60 | . 81 | 1.41 |  |  |  |  |  |  |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January.... |  | 22,598 |  |  | ...... | .. | …… | . 61 |  |  |  |  |  |  |  |  |
| February..... | 4,456 | 19,519 20,668 | 40.7 | .......i. 3 | 134.9 | 159.7 | $\cdots 3.1$ | . 61 | . 82 | 1.41 | 1,289 | 459 | 203 | 88 | 656 | 178 |
| April ........ | 4,579 | 20,250 |  |  |  |  |  | . 61 | . 84 | 1.42 |  |  |  |  |  |  |
| May . ......... | 5,921 5,650 | 16,848 14,474 | 33.9 | - 47.2 | 154.6 | 158.8 | $\cdots \cdot 17.5$ | . 61 | . 84 | 1.43 1.43 | 1,310 | 449 | 192 | 90 | 684 | 174 |
| July . . | 5,584 | 15,165 |  |  |  |  |  | . 61 |  |  |  |  |  |  |  |  |
| August..... | 5,485 | 17,480 |  |  |  |  |  | . 61 | . 88 | 1.43 | 1,289 | 444 | 179 | 90 | 678 | 159 |
| September... | 6.124 | 18,376 | 49.1 | 52.4 | 168.3 | 183.4 | 44.4 | . 61 | . 87 | 1.43 |  |  |  |  |  |  |
| October...... November.. | 4,026 <br> 3,614 | 17,599 15,804 15, |  |  |  |  |  | . 61 | . 88 | 1.42 | 1,392 | 477 | 198 |  | 736 |  |
| November... | 4,937 | 19,925 | 59.4 | 59.0 | 194.3 | 210.9 | 47.3 | . 61 | . 88 | 1.41 | 1,322 |  | 19 |  | 736 | 169 |

TEXTILE PRODUCTS--MANMADE FIBER FABRICS, WOOL, AND WOOL MANUFACTURES


TEXTILE PRODUCTS--APPAREL

| YEAR ANDMONTH | Hosiery, shipments | MEN'S APPAREL - CUTTINGS ${ }^{2}$ |  |  |  |  |  |  | WOMEN'S, MISSES', JUNIORS' APPAREL ${ }^{3}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Tailored garments |  |  |  | Shirts | Work clothing |  | Cuttings |  |  |  |  |
|  |  | Suits | Overcoats <br> and topcoats | Coats <br> (sepa- <br> rate), <br> dress <br> and <br> sport | Trousers <br> (sepa- <br> rate), <br> dress <br> and <br> sport | Dress ond sport (woven fabrics) | Dungarees, waistband overalls, and jeans | Shirts | Coots | Dresses | Suits | Blouses and shirts | Skirts |
|  | Thous. of doz. pairs | Thousands of units |  |  |  | Thousands of dozens |  |  | Thousands of units |  |  | Thousands of dozens |  |
| 1939........... | 136,741 |  |  |  | ........ | ......... | ......... | .......... | ......... | ....... | ...... |  |  |
| 1940.......... | 136,133 | .......... |  |  |  |  |  |  |  |  | ..... | $\ldots$ |  |
| 1943.......... | 152,256 | ........... |  | ....... | ........ | ........ | ..... |  | ........ | ........ |  | ........ | ......... |
| 1943............. | 148,687 <br> 152,905 | ......... |  |  |  |  |  |  |  |  |  |  |  |
| 1944........... | 142,273 |  |  |  |  |  |  |  | ......... |  |  | ....... | ......... |
| 1945........... | 134,669 |  |  |  | ........ | ......... |  | ......... |  | ......... |  | ......... |  |
| 1947........... | 154,108 147,718 | , | ............. |  | ......... | $\cdots$ | ....... |  | 20,613 | 202,400 | 14,091 | 7,258 | 1,978 |
| 1948........... | 143,956 | 23,412 | 6,194 | 4,865 | 37,742 38.533 | 16,462 | 2,655 | 4,648 5,429 | 2,654 4 45,515 | 227,279 426674 | 14,963 416,963 16,65 | 7,281 4 410,842 | 1,989 4 $4,4,439$ |
| 1949........... | 146,511 | 19,497 | 5,628 | 5.767 | 38.533 | 16,438 | 3,057 | 5,429 | ${ }^{4} 25,615$ | ${ }^{4} 266,674$ | ${ }^{1} 16,652$ | ${ }^{4} 10,442$ | ${ }^{4} 4,439$ |
| 1950........... | 160,676 152,888 | 23,695 19,559 | 6,550 5,540 | 7,039 6 6 8 | 46,998 39,010 | 18,099 16,614 | 4,188 3,643 | 5,471 5,315 | 24,703 23,902 | 248,195 240,964 | 18,048 18,178 | 10,764 12.049 | 4,784 4,500 |
| 1952............ | 164,937 | 19,336 | 5,318 | 8,212 | 45,785 | 18,016 | 3,872 | 5,162 | 26,628 | 258,263 | 16,648 | 13,019 | 5,551 |
| 1953, ......... | 159,477 | ${ }^{5} 21,665$ | 55,694 | ${ }^{5} 7,510$ | 556,267 | ${ }^{5} 22,362$ | 5,557 | ${ }^{5} 5.196$ | 24,033 | 259,312 | 14,264 | 13,302 | 6,072 |
| 1954........... | 157,298 | 19,292 | 4,264 | 6,018 | 56,160 | 20,228 | 4,264 | 4,680 | 25,231 | 254,875 | 13,431 | 13,798 | 6,268 |
| 1955.......... | 154,203 | 20,280 | 5,781 | 7.932 | 67,355 | 21,757 | 3,714 | 4,557 | 23,768 | 260,389 | 13,638 | 14,889 | 6,575 |
| 1956............ | 147,344 <br> 146,848 | 20.827 19.943 | 6,262 5 4 | 8,909 9,021 | 72,087 71.666 | 22,376 | 3.238 | 4,711 4,120 | 24,481 24,615 | 257, 336 | 11,214 9,665 | 13,320 14,983 | 7,179 7,458 |
| 1958............ | 150,017 150,18 | ${ }^{5} 17,932$ | ${ }^{5}$ 4,870 | 58,470 | 5,673,405 | ${ }^{5} 21,275$ | ${ }^{5} 2,881$ | 53,811 | 23,411 | 243,273 | 8 8,999 | 14,163 | 7 7,205 |
| 1959........... | 157,188 | 21,111 | 6,038 | 9,853 | ${ }^{6} 90,923$ | 22,382 | 2,864 | 3.949 | 24,731 | 257,677 | 9,678 | 15,491 | 8,416 |
| 1960.............. | 151.205 168,092 | 21,316 18,797 | 5,293 4,695 | 10,237 9,711 | 6105,923 98,313 | 23,208 22,317 | 2,965 3,090 | 3,696 <br> 3,620 | 23,544 24,294 | 253,606 <br> 252,155 <br> 15 | 9,419 9,271 | 15,571 15,241 | 8,338 8,048 |
| 1962. | 172,114 | 20,315 | 4,483 | 11,339 | 116,520 | 24,711 | 3.466 | 3,597 | 24.029 | 250,563 | 9,676 | 16,438 | 7,871 |
| 1963. | 180,080 | 20,561 | 4,269 | 11,183 | 116,675 | 25,143 | 4,152 | 3,742 | 23,117 | 259,979 | 10,902 | 17,411 | 8,362 |
| 1964. | 189,534 | 20,377 | 3,969 | 10,827 | 128,081 | 26,897 | 4,950 | 3,658 | 23,519 | 272,078 | 11,988 | 18,336 | 7.888 |
| 1965.. | 194,753 | 21,855 | 3,998 | 12,291 | 142,348 | 28, 217 | 4,862 |  | 25,274 |  |  |  |  |
| 1966........... | 210,425 | 20.495 | 4,052 | 13,446 | 147,246 | 25,598 | 6 6,106 | 4,081 | 24,007 | 273,080 | 10,651 | 16,895 | 8,876 9,54 |
| 1967........... | 223,482 | 19,719 | 7,770 | , 13,726 | , 138,571 | 22,835 | 7,464 |  | 22,414 | -279,864 |  |  |  |
| 1968........... | 225,588 | ${ }^{7} 21,710$ | ${ }^{7} 4.141$ | ? 14,036 | ${ }^{7} 158,353$ | ${ }^{7} 24,038$ | ${ }^{7} 6,945$ | ${ }^{7} 3,310$ | ${ }^{7} 21,370$ | ${ }^{7} 270,257$ | ${ }^{7} 8$, 152 | ${ }^{7} 15,095$ | 7,845 |
| 1965: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 14,170 | 1,795 | 176 | 1,018 | 10,603 | 2,326 | 358 | 346 | 2,085 | 21,577 | 1,152 | 1,609 | 663 |
| February.... | 15.534 |  | 174 | 1,006 | 11,510 | 2,330 | 346 |  |  |  | 1,371 |  | 668 |
| March........ | 17,147 15,033 | 2,051 2,007 | 315 377 | 1,077 | 12,522 12,703 | 2,485 2,610 2,3 | 442 <br> 399 | 369 331 | 2,121 805 1 | 30, 2886 28.51 | 1,277 670 | 1,788 1,613 | 747 739 |
| May ......... | 13,905 | 1,841 | 402 | 1,056 | 12,224 | 2,394 | 367 | 314 | 1,327 | 25;761 | 521 | 1,453 | 808 |
| June........ | 17,289 | 1,945 | 437 | 1,081 | 12,764 | 2,325 | 435 | 338 | 2,332 | 25,126 | 916 | 1,540 | 838 |
| July........ | 16,120 | 1,151 | 289 | 650 | 10,459 | 1,763 | 356 |  | 2,280 | 19,625 | 1,009 |  |  |
| August...... September... | 17,105 17,620 | 1,811 1,849 | 403 376 | 1,045 | 12,224 12,775 | 1,270 <br> 2,364 <br> 2,54 | 409 464 | 362 329 | 2,415 2,328 | 22,432 <br> 21.238 | $\begin{array}{r}1,926 \\ 997 \\ \hline\end{array}$ | 1,380 1,392 | 824 781 |
| October..... | 18,764 | 2,007 | 404 | 1,083 | 12,605 | 2,457 | 484 | 368 | 2,768 | 22,274 | 1,044 | 1,590 | 817 |
| November ... December ... | 16,620 | 1,970 | 323 | 1,120 | 11,247 | 2,544 | 408 | $34]$ | 2,614 | 20,683 | 1,017 | 1,411 | 587 |
| December ... | 15,445 | 1,688 | 322 | 1,139 | 10,712 | 2,343 | 394 | 346 | 1.772 | 19,697 | 959 | 1,276 | 502 |
| 1966: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 15.016 | 1,747 | 292 | 1,187 | 11,418 | 2,143 | 450 | 339 | 1,992 | 19,962 | 909 | 1,358 | 722 |
| Februory.... March..... | 16,049 <br> 18,287 | 1,768 2,100 | 261 321 | 1,148 1,320 | 11,237 13,716 | 2,213 2,529 | 451 501 | 349 <br> 404 | 2,297 1,857 | 23,792 30,782 | 1,085 1,131 | 1,725 1,866 | 709 729 |
| April ....... | 16.003 | 1.828 | 374 | 1.242 | 12,901 | 2,247 | 487 | 367 3 | 1,502 | 27,033 | 1728 | 1,630 | ${ }_{814}$ |
| May ........ | 15,495 | 1,793 | 381 | 1,178 | 13,248 | 2,179 | 480 | 350 | 1,512 | 24,313 | 741 | 1,402 |  |
| June........ | 18,252 | 1,838 | 408 | 1,165 | 13,592 | 2,149 | 503 | 354 | 2.203 | 22,963 | 923 | 1,566 | 912 |
| July . ........ | 15,794 20,527 | 1,062 | 269 398 | $\begin{array}{r}708 \\ 1,124 \\ \hline\end{array}$ | $\begin{array}{r}9,847 \\ 13,668 \\ \hline 10\end{array}$ | 1,468 2,002 | 393 604 60 | 271 346 | 2,093 2,394 | 17,793 22.061 | 875 904 | 1,468 | $\begin{array}{r}1,005 \\ \hline 868\end{array}$ |
| September... | 19,095 | 1,670 | 440 | 1,088 | 13,264 | 2,186 | 604 <br> 538 | 346 <br> 353 | 2,058 2,058 | 21,687 | 904 812 | 1,419 1,293 | 8769 |
| Otaber..... | 19,938 | 1.807 | 352 | 1.103 | 11,975 | 2,200 | 551 | 331 | 2,344 | 23,307 | 807 | 1,255 | 932 |
| November ... December ... | 20,096 15,873 | 1,718 1,421 | 302 254 | 1,1079 | 11,775 10,605 | 2,252 | 537 | 330 | 2,116 1,169 | 20.924 | 957 | 1,102 | 713 |
| December ... | 15,873 | 1,421 | 254 | 1,104 | 10,605 | 2,030 | 611 | 287 | 1,639 | 18,463 | 779 | 811 | 488 |
| 1967: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... February.... | 18,307 19,274 | 1,525 1,603 | 283 284 | 1,198 |  | 2,091 2,74 | 558 580 | 348 372 | 2,183 | 22,023 | 936 | 1,151 | 753 |
| Mabrch........ | 19,274 <br> 19,208 | 1,603 | 284 414 | 1,144 1,275 | 11,389 12,765 | 2,774 2,169 | 580 687 | 372 398 | 2,018 1,325 | 24,295 30.077 | 837 782 | 1,205 1.350 | 707 |
| Aprit ....... | 17.835 | 1 1,598 | 457 | 1,182 | 10,951 | 1,871 | 626 | 336 | 971 | - 37,74 | 782 527 | 1,271 | 787 |
| May ........ | 18,679 | 1.604 | 488 | 1,209 | 11,604 | 1,819 | 668 | 365 | 1,493 | 25,028 | 516 | 1,209 | 721 |
| June. ........ | 19,864 | 1,800 | 493 | 1,175 | 12,451 | 1,806 | 703 | 354 | 1,869 | 23,398 | 667 | 1,179 | 805 |
| July ......... | 16,007 |  | 348 |  | $\begin{array}{r}9,248 \\ \hline 12.68\end{array}$ | 1,315 |  | 248 | 1,851 | 19,015 | 563 | 961 | 798 |
| August...... | 19,933 <br> 18,927 | 1,710 1,720 | 452 363 | 1,126 1,197 | 12,658 11,744 | 1,985 1,834 | ${ }_{743}^{637}$ | 347 <br> 324 | 2,330 2,199 | 24,980 20,701 | 680 520 | 1,218 1,145 | 781 684 |
| Octaber..... | 20,203 | 1.852 | 432 | 1.210 | 12,042 | 1,126 2,126 | 675 | $\begin{array}{r}324 \\ 330 \\ \hline\end{array}$ | 2,291 | 20,701 22,612 | 520 664 | 1,145 | 684 751 |
| November... | 19,873 | 1,919 | 419 | 1,256 | 12,010 | 2,020 | 510 | 329 | 2,260 | 21,850 | 692 | I,152 | 576 |
| December... | 15,371 | 1,672 | 337 | 1,079 | 10,275 | 1,625 | 614 | 291 | 1,624 | 18,711 | 599 | ${ }^{867}$ | 396 |
| 1968: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January..... | 16,674 | ${ }^{7} 1,894$ | ${ }^{7} 311$ | ${ }^{7} 1,244$ | ${ }^{7} 11,738$ | ${ }^{7} 1,918$ | ${ }^{7} 480$ | ${ }^{7} 275$ | ${ }^{7} 1,770$ | ${ }^{7} 24,379$ | ${ }^{7} 847$ | ${ }^{7} 1,157$ | ${ }^{7} 522$ |
| February....: | 18,200 | 1,716 | 290 | 1,151 | 12,838 | 2,201 | 569 | 303 | 2,098 | 25,047 | 989 | 1,336 | 628 |
| April ......... | 19,154 | 1,848 <br> 1,854 | 297 | $\begin{array}{r}1,188 \\ \hline 1,263\end{array}$ | 13,237 <br> 13,799 <br> 1 | 2,170 2,118 | 579 514 | 308 295 | 1,449 1,209 | 27,376 28,394 | 1,060 | 1,466 1,410 | 600 714 |
| May . ....... | 18,025 | 11870 | 426 | 1,256 | 14,841 | 2,109 | 555 | 268 | +1,588 | 24,049 21 | 526 | 1,455 | 649 |
| June........ | 19,831 | 1,783 | 363 | 1,172 | 13,828 | 2,061 | 660 | 265 | 1,749 | 21,034 | 643 | 1,271 | 742 |
| July........ | 18,334 | 1,272 | 318 | 793 | 12,079 | 1.716 | 416 | 214 | 1,865 | 19,136 | 659 | 1,142 | 854 |
| August $\ldots . .$. September ... | 19,861 19,539 | 1,856 | 408 | 1,208 | 14,418 | 1.992 | 544 | 259 | 2,108 | 21,334 | 646 532 | 1,201 | 788 |
| September.... | 19,539 21,635 | 1,836 2,352 | 420 395 | 1,074 | 13,417 <br> 14.594 | 1,858 2,312 | 676 629 | 268 340 | 2,051 2,222 | 19,892 22,984 | 532 <br> 622 | 11148 1.389 1 | 645 773 |
| November... | 20,634 | 1,869 | 304 | 1,292 | 13,214 | 1,982 | 691 | 287 | 1,899 | 22,984 19,371 | - 614 | 1,205 | 773 545 |
| December ... | 16,590 | 1,620 | 244 | 1,028 | 10,350 | 1,601 | 632 | 228 | 1,362 | 17,261 | 492 | '915 | 385 |

TRANSPORTATION EQUIPMENT--AEROSPACE VEHICLES


TRANSPORTATION EQUIPMENT-MOTOR VEHICLES


TRANSPORTATION EQUIPMENT－－MOTOR VEHICLES AND RAILROAD EQUIPMENT

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{5}{*}{\(\underset{\text { Mear mind }}{\text { Month }}\)} \& \multicolumn{3}{|c|}{\multirow[t]{2}{*}{}} \& \multicolumn{13}{|c|}{RALLROAD Equipment} \\
\hline \& \& \& \& \multicolumn{9}{|c|}{Freight cars（excluding rebuilt \({ }^{2}\)} \& \multicolumn{4}{|c|}{Frieigh cars（revene），class \(1^{3}\)} \\
\hline \& \multicolumn{2}{|l|}{Possenger cras} \& \multirow[b]{2}{*}{Trucks} \& \multicolumn{3}{|c|}{Shipments} \& \multicolumn{3}{|c|}{New orders} \& \multicolumn{3}{|c|}{Unifled ofderss，
end of period} \& \multicolumn{2}{|l|}{Number wwed， end of eriod} \& \multicolumn{2}{|l|}{Carreing copacity，
end of period} \\
\hline \& Totat \& \({ }_{\text {Fortion }}^{\text {cors }}\) \& \& Total \&  \& \[
\begin{aligned}
\& \text { Railroad } \\
\& \text { and } \\
\& \text { private- } \\
\& \text { line } \\
\& \text { shops, } \\
\& \text { domestic } \\
\& \text { use }
\end{aligned}
\] \& Total \&  \& \[
\begin{gathered}
\text { Railroad } \\
\text { and } \\
\text { private- } \\
\text { line } \\
\text { shops, } \\
\text { domestic } \\
\text { use }
\end{gathered}
\] \& Total \&  \&  \& Total \&  \& \({ }_{\substack{\text { Aggre－} \\ \text { gote }}}^{\text {a }}\) \& Aver－
ose
per
par \\
\hline \& \multicolumn{3}{|c|}{Thousands} \& \multicolumn{9}{|c|}{Number} \& Thous． \& \& Millions \& Tons \\
\hline 1939. \& \multirow[t]{18}{*}{} \& \& 486.7 \& \multirow[t]{4}{*}{} \& 19，872 \& 5，641 \& 55，43 \& \& 14，527 \& \& \multirow[t]{2}{*}{} \& \(\cdots\) \& 1，650 \& 9.6 \& 2.00 \& \multirow[b]{2}{*}{49．7} \\
\hline \({ }^{1940}\) ．．． \& \& \& \multirow[t]{2}{*}{} \& \& 47，502 \& \({ }^{17.2025}\) \& ， 67.784 \& 40,98
50,57 \& 17，233 \& \& \& －．．． \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 1,654 \\
\& 1,7045 \\
\& 1,7,76
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 6.8 \\
\& .8 .7 \\
\& .2 .4 \\
\& 2.5
\end{aligned}
\]} \& －8272 \& \\
\hline ， \& \& \& \& \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{（is，44} \& \multirow[t]{2}{*}{－} \& \multirow[t]{2}{*}{cis，} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{¢0． 3.5} \& \multirow[t]{2}{*}{\[
\begin{gathered}
88,681 \\
58,9610 \\
50,3010
\end{gathered}
\]} \& \multirow[t]{2}{*}{} \& \& \& （85．68 \& （ 50.0 \\
\hline \({ }^{19243} \times 1 . \ldots\) \& \& \& \({ }^{122.5}\) \& \& \& \& \& \& \& \& \& \& 1，770 \& \&  \& \({ }_{\text {cose }}^{50.7}\) \\
\hline \& \& \multirow[t]{2}{*}{．．．．．．} \& \multirow[t]{2}{*}{50．9} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{3}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\(\xrightarrow[\substack{1,760 \\ 1,734 \\ i, 784 \\ i, 784}]{ }\)} \& \multirow[t]{3}{*}{4.3
4.0
4.3
4.7} \& \multirow[t]{2}{*}{\[
\begin{gathered}
9.87 \\
\hline 9.892 \\
9.920 \\
9120
\end{gathered}
\]} \& \multirow[b]{3}{*}{52.4} \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \(\xrightarrow{1998} 198\) \& \& \({ }_{12,}^{10.7}\) \& cosige2．0 \&  \&  \& 2， 2,464 \& \({ }_{\substack{\text { 9，} \\ 6,4739}}\) \& coith39 \& ci，950 \&  \& \& coiore \& i，7，74 \& \& \({ }_{\text {c }}^{\text {91．29 }}\) \& \\
\hline \({ }^{19550} 1.1\). \& \& \multirow[t]{3}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{3}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{} \& \multirow[t]{2}{*}{5.2
5.2
5.0
5.9
6.7} \& 90.46 \& 52.6 \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \({ }_{\text {cke }} 9.54\) \& \\
\hline \& \& \& \({ }_{829.1}^{80.1}\) \& \& \({ }_{\text {5i，}}^{5073}\) \& \({ }_{11,378}^{2}\) \& \({ }_{24,414}\) \& \& \& \& \({ }_{9,316}\) \& \& \& \& cis． \& \({ }_{53.7}\) \\
\hline \({ }^{19555 . .1}\) \& \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\[
\begin{gathered}
159,1989 \\
3 i, 295 \\
\text { and } 1,295 \\
\hline
\end{gathered}
\]} \& ci， 8.224 \& 70， \& \({ }^{187773}\) \& cis， 6 \& ciocis \& 1.699 \& \& cill 9.23 \& 53.7 \\
\hline 1957．．． \& \& \& \& \& \& \& \&  \&  \& \({ }^{56,686}\) \& ，4，468 \& coin \& 776 \& 5.1 \& \& 4.5 \\
\hline \({ }_{195} 19\) \& \& \& \& \& \({ }_{\text {cki }}^{\substack{28,170}}\) \& \({ }_{\substack{13,287}}^{1.003}\) \& \({ }_{5}^{1,1,365}\) \& cis 3 278 \& cisios \& 41， 2089 \& \({ }_{\text {chers }}^{3,47}\) \& \({ }_{21,542}\) \& ：666 \& 7.2 \&  \& 5.0 \\
\hline \({ }_{\text {l }}^{19601 . \ldots}\) \& \& \multirow[t]{3}{*}{} \& \multirow[t]{2}{*}{} \& \(\underset{\substack{\text { 57，} 318 \\ 31,855}}{ }\) \& cintich \& \multirow[t]{2}{*}{cine} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{2，4，47} \& \multirow[t]{2}{*}{ci， 11.904} \& \multirow[t]{2}{*}{} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 1,588 \\
\& \hline
\end{aligned}, 580
\]} \& \multirow[t]{3}{*}{\[
\begin{aligned}
\& 9.4 \\
\& 8.8 \\
\& .8 .0 \\
\& .8 .8 \\
\& 68
\end{aligned}
\]} \& ¢ \begin{tabular}{l} 
91．95 \\
82， 29 \\
\hline
\end{tabular} \& \％ \\
\hline \({ }^{1982}\) \& \& \& \& 36.555 \& \({ }^{2,539}\) \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \& \& ， \& 69，084 \& \({ }_{45,370}\) \& \({ }_{2}^{2,7,74}\) \& \({ }_{71,72}\) \& \({ }_{4} 4,627\) \& 26，445 \& \({ }_{32,949}\) \& \& \& \& \& \({ }_{\substack{8.69 \\ 86.97}}^{8.9}\) \& \({ }_{58.2}\) \\
\hline \({ }^{1985}\) \& \& \({ }_{\substack{569.4 \\ 658.2}}\) \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 1,529.9 \\
\& \begin{array}{l}
1,50.9 \\
i, 518.4 \\
i, 775.6
\end{array}
\end{aligned}
\]} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 2,5049 \\
\& \hline 2,545 \\
\& \hline 18,200 \\
\& 1,271
\end{aligned}
\]} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 1,4888888 \\
\& 1,4878 \\
\& 1,488
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{gathered}
5.5 \\
\begin{array}{c}
5.8 \\
5.5 \\
5.2
\end{array}
\end{gathered}
\]} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{（ 59.8} \\
\hline \({ }_{1988}^{1986}\) \& \&  \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \multirow[t]{8}{*}{} \& \multirow[b]{8}{*}{} \& \multirow[b]{8}{*}{} \& \multirow[b]{8}{*}{} \& \multirow[t]{8}{*}{} \& \multirow[b]{8}{*}{} \& \multirow[b]{8}{*}{} \& \multirow[b]{8}{*}{} \& \multirow[b]{4}{*}{} \& \multirow[b]{4}{*}{} \& \multirow[b]{4}{*}{} \& \multirow[b]{4}{*}{} \& \multirow[b]{4}{*}{} \& \multirow[t]{4}{*}{} \& \multirow[b]{4}{*}{6.0
.8 .0
5.9
5.7
5.7
5.7} \& \multirow[b]{4}{*}{\[
\begin{aligned}
\& 87.18 \\
\& .88 .78 \\
\& .88 .56 \\
\& 88.790 \\
\& 87.92 \\
\& \hline
\end{aligned}
\]} \& \multirow[t]{4}{*}{\[
\begin{gathered}
58.32 \\
58.95 \\
58.50 \\
58.90 \\
58.89 \\
58.90
\end{gathered}
\]} \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& \({ }_{\substack{5.588 \\ 6,197}}\) \& \({ }^{34}\) \& － 37.293 \& \({ }_{\substack{25,932 \\ 38,09}}\) \& \({ }^{11,661}\) \& \& \& \& 05 \\
\hline \& \& \& \& \& \& \& \& citisi \&  \& \({ }_{\substack{4,2,83 \\ 40,375}}^{40,}\) \& coize \&  \&  \& 5．8． \& 8．09 \& （ \(\begin{gathered}\text { 59，} 16 \\ 59.27\end{gathered}\) \\
\hline \& \& \& \& \& \& \& \& \({ }_{\substack{\text { 5，606 } \\ 5.606}}\) \& 2.055 \& \({ }^{42,235}\) \&  \&  \& \& \& \& \(\underset{\substack{\text { 59．45 }}}{\substack{\text { c．}}}\) \\
\hline \& \& \& \& \& \& \& \& \({ }_{\text {c，}}^{5}\) \& \({ }^{1,159}\) \& 45，266 \& \({ }_{32,873}\) \& \({ }_{\text {12，393 }}\) \& 1，481 \& 5.3 \& \({ }_{88.20}\) \& \({ }_{59} 59.58\) \\
\hline \& \multirow[t]{2}{*}{\({ }^{600,6}\)} \& \multirow[b]{4}{*}{} \& \multirow[b]{4}{*}{} \& \multirow[b]{4}{*}{} \& \multirow[b]{4}{*}{} \& \multirow[b]{4}{*}{} \& \multirow[b]{4}{*}{} \& \multirow[b]{4}{*}{} \& \multirow[b]{4}{*}{} \& \multirow[b]{3}{*}{\[
\begin{array}{ll}
5,0,000 \\
5
\end{array}
\]} \& \multirow[b]{3}{*}{} \& \multirow[b]{4}{*}{} \& \multirow[b]{3}{*}{} \& \multirow[b]{4}{*}{5.3
5.4
5.9
5.9
5.0} \& \multirow[b]{3}{*}{cos} \& \\
\hline March． \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \&  \\
\hline cinco \&  \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& 599．90 \\
\hline Mone．．． \& \({ }_{7}^{772}\) \& \& \& \& \& \& \& \& \& \({ }_{\text {c }}^{61,595}\) \&  \& \& \({ }_{\text {di，}}^{1,488}\) \& \& cos \({ }_{\substack{89.30 \\ 89.57}}\) \& 60.08
60.23 \\
\hline \({ }_{\text {Jupus }}^{\text {Juty }}\) \&  \& 59．0． \& \begin{tabular}{l}
151.0 \\
14.6 \\
\hline 1.6
\end{tabular} \& \({ }_{8,735}^{6,799}\) \& \({ }_{6}^{4,285}\) \& \&  \&  \& ¢ \(\begin{aligned} \& 1,738 \\ \& 3 \\ \& 3\end{aligned}\) \& ¢ \& atis． \& （17，929 \& \& \& \& 60.34
60.48 \\
\hline Sepember \& \({ }_{\substack{\text { 577．6．} \\ 786.7}}\) \& 54．4．
64.4
6.7 \& cintin \&  \&  \& ， \&  \&  \& ¢i，7888 \&  \&  \&  \&  \& \begin{tabular}{l}
5.0 \\
5.0 \\
5.0 \\
\hline
\end{tabular} \& cois \& cole \\
\hline Novemb \& coick \& ci．
\(\substack{4.7 \\ 56.3}\) \& － \&  \& citici \& ， \& coit \& ci， \& \({ }_{\text {l }}^{\substack{1,764}}\) \& citiotic \&  \&  \& \({ }^{1,494} 1\) \& \({ }_{4}^{5.7}{ }_{4} .8\) \& cois \& cois \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline Febr \&  \& \&  \& \& \& \& \& \& \& S1， 4.50 \& \& 12．507 \& \& \& 91．72 \& \\
\hline Aprit： \&  \&  \&  \& ¢， \& ¢， \& ， \& （i， \& cin \& 1，284 \&  \&  \& cin \& ， 989 \& 5.0
5.0
5
5
5 \& cose \& cile \\
\hline cinc． \& 882．5． \& ¢ \& （140．3 \({ }^{190.6}\) \& \(\underset{\substack{6,344 \\ 8,458}}{\substack{4 \\ \hline}}\) \& cioct \& ci， \& ci， \begin{tabular}{c}
4,294 \\
7,294 \\
\hline
\end{tabular} \& ， \& \(\underset{\substack{925 \\ 537}}{203}\) \& citis3 \&  \& \({ }_{\substack{8,1720}}^{\substack{\text { gita }}}\) \& （1，4988 \& 5.2
5.2
5.2

5 \& coistis． \& ¢ <br>
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Aus \& ${ }^{725}$ \& ${ }^{65.6}$ \& 12 \& 6，976 \& ， \& ${ }^{1,1,137}$ \& 8.322 \& ${ }^{2,313}$ \& 4，090 \& ${ }^{26,683}$ \& ${ }^{16,3072}$ \& ${ }_{\text {d，717 }}^{0,712}$ \& 996 \& \& 3．30 \&  <br>
\hline \&  \& （ 74.2 \& （10， 110.9 \&  \& ${ }_{\substack{4,291 \\ 4,988}}$ \& 1，788 \& ci， \& 边 \& 26 \& ${ }^{21,1082}$ \&  \& ci，7） \& 493 \& 5．．
5
5.3
5.2 \& cince \&  <br>
\hline \& ${ }_{7}^{643,9}$ \& ${ }_{6}^{64.1}$ \& 107．2 \& ${ }_{5,483}$ \& ，87 \& ${ }_{\substack{\text { l，486 }}}^{1,168}$ \& cos \& ¢，${ }_{\substack{3,450}}^{\text {4，35 }}$ \&  \& ${ }^{24,977}$ \&  \& cois \& ${ }_{1}^{1,482}$ \& 5.2 \& cose ${ }_{\substack{93.60 \\ 93.15}}$ \& ${ }_{\substack{62.74 \\ 629}}$ <br>
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline march． \& ${ }_{\substack{609.6 \\ 7250}}^{60.6}$ \&  \& 13：17 \& ${ }_{\substack{5,754 \\ 5,72}}^{4,7}$ \& 588 \&  \& cistific \&  \&  \&  \& （12， \&  \& ， \& 5.2 \&  \&  <br>

\hline ${ }_{\text {Apry }}^{\text {Apil．．．．．．．．．．}}$ \& ${ }_{\substack{859.4 \\ 8824}}$ \&  \& ${ }_{\text {l }}^{1019.6}$ \& ${ }_{\substack{5,794 \\ 4,94}}$ \& （i，395 \& coiche \&  \&  \& 1，3927 \& 20，364 \& － | 10,9828 |
| :---: |
| 10,488 | \& ${ }_{\text {p }}^{8,789}$ \& ${ }_{\text {i，}}^{1.473}$ \& 5．2． \& （93．57 \&  <br>

\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& ${ }^{93.80}$ \& <br>
\hline July Alost \& cisict \& ${ }^{80.5} 8$ \& 161.0
150.2
10.0 \& \& ${ }_{\text {2，488 }}^{2,488}$ \& li，223 \& ${ }_{\text {c，}}^{3,785}$ \& 2．586 \& ${ }_{123}^{203}$ \& ${ }_{\text {l }}^{16,298}$ \& 77 \& 5，971 \& \& \&  \& <br>

\hline Ot \& ${ }_{\text {c }}^{705.3}$ \& ， 96.7 \& 170.3 \& ${ }_{\substack{4,453 \\ 4,53}}^{\substack{48}}$ \& ${ }_{3,319}$ \& ， \& ¢， 4,723 \& ¢ | 4.221 |
| :---: |
| 6.725 | \& 300 \&  \& （12，933 \&  \& ${ }_{4}^{463}$ \& 5．2． \&  \&  <br>

\hline November ${ }_{\text {Nater }}$ \& cis 97.3 \& 84.2
97.6 \& ${ }_{1}^{185.5}$ \& 4，097 \& 第， 3.736 \& ${ }_{8}^{1,480}$ \& 9， 9.350 \& 年， \& （1，300 \& ${ }_{\substack{26,999 \\ 317740}}$ \&  \& cis \& （1，461 \& ${ }_{5}^{5.2}$ \& cose \&  <br>
\hline
\end{tabular}

## EXPLANATORY NOTES

TO THE STATISTICAL SERIES

## Explanatory Notes to the Statistical Series

REFERENCE TO EARLIER DATA,-For the available monthly figures prior to 1965, as mentioned in the main note for individual series, consult BUSINESS STATISTICS editions as follows: 1963-64 figures, the 1967 edition; 1961-62 figures, the 1965 edition; 1959* 60, the 1963 edition; 1957-58, the 1961 edition; 1955-56 (also monthly averages back to 1929), the 1959 edition; 1953~54, the 1957 edition; 1951-52, the 1955 edition; 1949-50, the 1953 edition; 1947-48, the 1951 edition; 1945-46, the 1949 edition; 1941-44, the 1947 edition; 1938-40, the 1942 edition; 1936-37, the 1940 edition; 1934-35, the 1938 edition; 1932-33, the 1936 edition; 1931 and prior years, the 1932 edition.

The use of italic vs. roman type in printing the statistics for certain serles indicates a break in comparability. However, if more than one change in type occurs, this does not necessarily mean that the various groups of figures in similar type are comparable with each other (see pertinent notes).

Errata occurring in back editions of BUSINESS STATISTICS are corrected in the present volume; for corrections, see notes pertaining to the affected series.

## PAGE 1

${ }^{1}$ Source: U.S. Department of Commerce, Office of Business Economics. "Gross national product or expenditure" is the market value of the output of goods and services produced by the Nation's economy, before deduction of depreciation charges and other allowances for business and institutional consumption of durable capital goods. Other business products used up by business in the accounting period are excluded. The Nation's economy in this context refers to labor and property supplied by residents of the Nation. Gross national product comprises the purchase of goods and services by consumers and government, gross private domestic investment, and net exports. Beginning 1960, the estimates include data for Alaska and Hawaii.
"Personal consumption expenditures" consist of the market value of purchases of goods and services by individuals and nonprofit institutions and the value of food, clothing, housing, and financial services received by them as income in kind. They include the rental value of owner-occupied homes, but do not include purchases of dwellings, which are classified as capital goods.

Personal consumption expenditures for most goods are estimated for benchmark years by commodity flow methods. The basic data are the value of shipments of specified items as reported in the census of manufactures, less the portion of this output bought by business and government or exported. The value of nonmanufactured consumer goods (for example, nonprocessed foods) is added to the consumer portion of manufactured products to derive producers' output for consumers. Estimates of transportation, imports and exports, wholesale and retail inventory changes, wholesale and retail markups, and sales taxes are added. Transportation charges are computed from data on transportation compiled by the Interstate Commerce Commission and other sources. Wholesale and retail markups are derived from census of business and Internal Revenue Service data.

Estimates of consumption expenditures for years between and beyond benchmarks and quarterly consumption expenditures estimates rest chiefly on the trends shown by the Census Bureau's Annual Survey of Manufactures and retail sales figures by kind of store, quantity series and price information (for such items as autos, gasoline, and cigarettes), and other data from government and nongovernment sources.

Periodic comprehensive sources, notably the censuses of population and housing, business, and agriculture provide underlying data for space rental values, personal services, repair services, and other components that together constitute about half of the dollar value of consumer services. This information is supplemented by comprehensive annual reports of government agencies, such as the Office of Education for private higher education outlays, the Federal Communications Commission for telephone service, the Interstate Commerce Commission for railroad and bus travel, the Civil Aeronautics Administration for air travel, and the Internal Revenue Service for data on physician, lawyer, and other professional services. Important use is made also of annual data available from private sources such as the Institute of Life Insurance and Bests Fire and Casualty Yearbook for insurance items, the American Hospital Association for hospital services, the Edison DiElectric Instijute and the American Gas Association for electric
and gas utilities, the American Transit Association for outlays for local transportation, and the New York Stock Exchange for brokerage fees.

Similar source data, though much less detailed in scope, together with data from the Census Monthly Selected Services Receipts, are used to derive the quarterly estimates of consumer expenditures for services.
"'Gross private domestic investment" consists of the net acquisitions of fixed capital goods by private business and nonprofit institutions, including commissions arising in the sale and purchase of new and existing fixed assets, principally real estate, and the value of the change in the volume of inventories held by business. It covers all private dwellings including those acquired by persons for their own occupancy.
The "structures" component of fixed capital goods is derived from figures for total private new construction compiled by the Bureau of the Census (see pp. 49 and 50), estimated construction expenditures for crude-petroleum and naturalgas drilling, commissions on the sale of structures, and net transfers of used structures from (or to) government. The petroleum and natural-gas drilling and exploration series are benchmarked on data collected in the censuses of mineral industries. The annual estimates that are tied to these benchmarks are developed mainly from figures on the total footage of new wells as reported in trade sources.
The principal method of estimation used for the "producers" durable equipment" component of fixed capital goods is the commodity flow technique as outlined in the section on personal consumption expenditures.

For the years 1929-39, 1947, 1954, and 1958, data available from the manufactures and trade censuses made it possible to carry out the commodity-flow techniques of estimating purchases of producers' durable equipment in greater detail than was possible in other years. "Secondary" benchmark estimates were developed for 1950-53, 1955-57, and 1959-62, primarily from data collected by the Bureau of the Census in its annual sample survey of manufactures. Quarterly estimates for most of the period ending 1962 were interpolated by a series based on the OBE-SEC Plant and Equipment Expenditures Survey (see pp. 9-12). The survey results are adjusted to make them more comparable with estimates of producers' durable equipment, principally by excluding expenditures on new plant, adding expenditures on new farm equipment, and adding an estimate of expenditures for business passenger cars to the extent that they are not already covered. Annual estimates for 1963-66 are based on preliminary reports from the 1963 Census of Manufactures and the 1964-66 annual surveys as well as on the series derived from the Plant and Equipment Expenditures Survey. The latter, together with a series based largely on manufacturers' shipment series, provides the basis for the quarterly interpolation for 1963-66 and the quarterly and annual extrapolation for the period since 1966. The new estimates include purchases of equipment by private business from government, dealers' margins on the sale of used equipment, capitalized installation charges, net of exports of used equipment, and the sale of scrapped equipment.
"Change in business inventories" measures the change in the physical volume of inventories valued at average prices of the period. 「o ascertain the net physical change in the stocks of nonfarm inventories, yearend book values are expressed in terms of constant prices by means of selected Bureau of Labor

Statistics wholesale price indexes appropriate to each industry. The increments in the constant dollar inventory series are converted to current prices by multiplying them by ratios of current prices to base-period prices. Quarterly data are obtained by adjusting the results of similar quarterly calculations made in less detail to the annual estimates. The change in farm inventories is estimated by the Statistical Reporting Service of the Department of Agriculture from physical-quantity data.

The book values of nonfarm inventories are based on Census and business income-tax return data tabulated by the Internal Revenue Service.
The annual and quarterly basic data for manufacturing and trade inventories, which comprise over nine-tenths of the nonfarm total, have been derived from the following Census publications: Manufacturers' Shipments, Inventories, and Orders; Monthly Wholesale Trade Report; and Annual Retail Trade Reports. The extrapolation of retail trade inventories is derived mainly from a subsample of the monthly retail trade survey. The annual inventories of all other nonfarm industries continue to be obtained from IRS data; quarterly estimates of inventories in these industries are based mainly on the Securities and Exchange Commission report Working Capital of United States Corporations.
"Net exports of goods and services" measures the balance on goods and services, excluding transfers under military grants, as reported in the U.S. balance of payments statistics (see pp. 13 and 14 of this volume). Exports of goods and services are included in the gross national product because they are produced by the Nation's economy. Since imports of foreign goods and services are included in the purchases of the various market groups (consumers, government, etc.) distinguished in the GNP breakdown, they must be deducted from the sum of these purchases to derive a measure of output attributable to the Nation's economy.
"Government purchases of goods and services" consists of the net purchases of goods and services by general government and of the gross investment of government enterprises. General government purchases comprise employee compensation and net purchases from business and from abroad. They exclude the acquisition of land, current outlays of government enterprises, transfer payments, government interest, and subsidies, as well as transactions in financial claims.

The quarterly estimates of "Federal purchases of goods and services" are based essentially on the Monthly Statement of Receipts and Expenditures of the U.S. Government issued by the Treasury Department. However, since the total of budgetary expenditures as reported in this publication includes amounts not representing purchases of goods or services, excludes other items that do constitute purchases according to the definition of gross national product, and reflects still others with timing different from that of the actual purchases, numerous adjustments must be made.

The procedure is to treat the Treasury total of budget expenditures as a benchmark, adding or subtracting appropriate amounts so as to derive purchases of goods and services as a residual. The principal deductions are public debt interest, grants-in-aid to State and local governments, transfer payments, subsidies, net expenditures of government enterprises, foreign currency purchases, and loans and other capital transactions. Among the principal additions are the acquisition of fixed assets and inventories by government enterprises. It may be noted that this addition involves partial restoration of the total enterprise expenditures previously deducted. Purchases are also converted from a cash timing basis to a delivery timing basis. This is achieved by subtracting from disbursements the change in outstanding progress payments and adding back the change in corporate receivables from Govern'ment. The necessary adjustments for these general procedures are either found explicitly in the Treasury Statement or derived from annual data published in the Budget, the Treasury's Combined Statement of Receipts, Expenditures and Balances, financial reports of government corporations, and a wide variety of other documents. Contacts with officials of government agencies supplement the basic source material.
"State and local purchases of goods and services" are derived primarily from annual State Government Finances, Governmental Finance, City Government Finances, Historical

Statistics on Governmental Finances and Employment, and other reports of the Government Division and the Construction Statistics Division of the Bureau of the Census.

As in the case of the Federal estimates, purchases of goods and services are derived as a residual. The estimates are obtained by subtracting from total State and local government expenditures those outlays that do not represent direct purchases of goods and services, such as transfer payments, interest, current operating expenditures of government enterprises, and purchases of land, and adding back outlays for goods and services that are netted out of total expenditures, namely, government contributions to self-administered insurance funds. The quarterly estimation of purchases is based primarily on independent State and local payroll and public-construction data.

Quarterly data for 1947-57 for series marked "**" appear in the appendix to this volume. Annual data for 1929-38 and quarterly data for 1946 corresponding to the items shown in this SUPPLEMENT, as well as more detailed data for 1929-63 (1946-63 quarterly), appear in THE NATIONAL INCOME AND PRODUCT ACCOUNTS OF THE UNITED STATES, 1929-65, a SUPPLEMENT to the SURVEY OF CURRENT BUSINESS. Annual and quarterly data for 1964-65 appear in the July 1968 issue of the SURVEY; those for 1966-68 appear in the July 1969 issue. The national income supplement also contains definitions of the major aggregates and components of the national income and product accounts. For more detailed discussions of underlying concepts and statistical sources and methods, see the 1954 NATIONAL INCOME SUPPLEMENT to the SURVEY OF CURRENT BUSINESS, U.S. INCOME AND OUTPUT, 1958, and the August 1965 issue of the SURVEY.

2 The personal consumption expenditures shown are a regrouping of the detailed estimates published in the annual national income and product tables. The combinations, by group numbers as listed in those tables, are as follows: Durable goods-automobiles and parts (VIII, la, b); furniture and household equipment (V, 1-4; IX, 5); also included in the total (II, 7; VI, 2; IX, 1, 4); nondurable goods--clothing and shoes (II, 1, 3, 4); food and alcoholic beverages (I, I-4); gasoline and oil (VIII, Id); also included in the total (I, 5 ; III, 1; V, 5-7, 8d; VI, $1 ; 1 X, 2$, 3, 7; XII, 2, 4); services-household operation (V, 8a-c, 9-11); housing (IV); transportation (VIII, 1c, e, f, 2, 3); also included in the total (II, 2, 5, 6, 8; III, 2; VI, 3-7; VII; IX, 6, 8-12; X; XI; XII, 1, 3).

Quarterly data for 1947-57 for series marked "*"' appear in the appendix to this volume. Annual data for 1929-38 and quarterly data for 1946-63 appear in THE NATIONAL INCOME AND PRODUCT ACCOUNTS OF THE UNITED STATES, 192965, a supplement to the SURVEY OF CURRENT BUSINESS. Annual and quarterly data for 1964-65 appear in the July 1968 issue of the SURVEY; those for 1966-68 appear in the July 1969 issue.

3 Includes data for items not shown separately.

PAGE 2
${ }^{1}$ See note 1 for p .1
${ }^{2}$ Includes data for items not shown separately.
${ }^{3}$ National defense purchases series for the 1939-46 period conforms in general to the Daily Treasury Statement classification of expenditures into war and nonwar activities; for 1947-68 the series conforms, in general, to the "national defense" classification in The Budget of the United States Government, Fiscal Year Ending June 30, 1970.
${ }^{4}$ Less than $\$ 50,000,000$.

PAGE 3

[^4]oss national product accounted for by goods, services, ructures, and inventory change. The durable goods compoint comprises producers' durable euipment, personal conimption expenditures for durables, special estimates of govnment purchases (Federal, State, and local) and exports less aports of durable goods. The nondurable goods component mprises personal consumption expenditures for nondurables; ederal, State, and local government purchases; and exports ss imports of nondurable goods.
The services include personal consumption expenditures for srvices, government purchases of services from business, e compensation of government employees, and the net exports services.
Data for structures represent private and public expendires for structures as defined in note 1 for p.l.
Quarterly data for 1947-57 for series marked "**" appear the appendix to this volume. Annual data for 1929-38 and larterly data for 1947-63 appear in THE NATIONAL INCOME ND PRODUCT ACCOUNTS OF THE UNITED STATES, 1929-65, supplement to the SURVEY OF CURRENT BUSINESS. Annual ad quarterly data for 1964-65 appear in the July 1968 issue : the SURVEY; those for 1966-68 appear in the July 1969 issue.

## PAGE 4

${ }^{1}$ Source: U.S. Department of Commerce, Office of Business conomics. "Gross national product in constant dollars" is erived principally by dividing components of the seasonally djusted current-dollar gross national product by appropriate rice indexes, in as fine a breakdown as practicable. About 30 product groups are deflated separately, and several times $s$ many price indexes drawn from the sources indicated below re combined to deflate the current-dollar series. Seasonal ariations are eliminated from the price series used. The uarterly results obtained are adjusted to the annual constantollar figures, which are prepared in greater detail. Begining 1960, the estimates include data for Alaska and Hawain.
"Personal consumption expenditures" are deflated mainly y price series that are components of the Consumer Price ndex compiled by the Bureau of Labor Statistics, U.S. Delartment of Labor, and by the series on Prices Paid by iarmers prepared by the U.S. Department of Agriculture. 'hese two sets of data are combined to give representation to rices paid by both urban and rural purcha jers.
The "structures" component of gross private domestic in'estment is deflated by the Bureau of the Census largely on he basis of construction cost indexes compiled by private and ;overnment agencies. An adjustment for changing profit mar;ins is introduced in order to adapt these cost indexes to the belling price level embodied in the current-dollar estimates of structures. Producers' durable equipment purchases are idjusted to eliminate price changes by reference principally o the Bureau of Labor Statistics Wholesale Price Indexes. nterstate Commerce Commission indexes of the prices of ailroad equipment and other data are also used.
"Change in business inventories" is also deflated largely on :he basis of BLS Wholesale Price Indexes.
"Net exports of goods and services" is the balance of sepa--ately deflated exports and imports. Major reliance in removng price changes is on indexes of unit values for merchandise exports and imports prepared by the Bureai of Foreign Comnerce of the Department of Commerce.
"Government purchases of goods and services" are deflated mainly by selected BLS Wholesale Price Indexes and the construction cost indexes of the Bureau of the Census to which reference has been made above.

Quarterly data for 1947-57 for series marked"‘*' appear in :he appendix to this volume; annual data for 1929-38 and quar:erly data for 1947-63 appear in THE NATIONAL INCOME AND PRODUCT ACCOUNTS OF THE UNITED STATES, 1929-65, a supplement to the SURVEY OF CURRENT BUSINESS. Annual and quarterly data for 1964-65 appear in the July 1968 issue of the SURVEY; those for 1966-68 appear in the July 1969 issue.

## PAGE 5

1 Source: U.S. Department of Commerce, Office of Business Economics. "National income" is the aggregate earnings of labor and property which arise from the current production of goods and services by the Nation's economy. Earnings are recorded in the forms in which they accrue to residents of the Nation, inclusive of taxes on those earnings. They consist of compensation of employees, the profits of corporate and unincorporated enterprises, net interest, and the rental income of persons. Beginning 1960, the estimates include data for Alaska and Hawaii. Quarterly data represent interpolations of annual totals using, for the most part, components of the personal income series (described in note 1 for $p .7$ ).
"Compensation of employees" is the sum of wages and salaries and supplements to wages and salaries.
"Wages and salaries" consist of the monetary remuneration of employees, inclusive of executives' compensation, commissions, tips, and bonuses, and of payments in kind, which represent income to the recipients.
" Supplements to wages and salaries" consists of employer contributions for social insurance and of other labor income. Employer contributions for social insurance comprises employer payments under social security, Federal and State unemployment insurance, railroad retirement and unemployment insurance, government retirement and a few other minor social insurance programs. (Other labor income is defined in note 2 for $p .8$.) The annual figures for employer contributions to social insurance and other labor income are interpolated and extrapolated from the wage and salary estimates described in note I for p. 7, with appropriate adjustments for changes in contribution rate.
"Proprietors" income" (shown separately for business and professional enterprises and farm enterprises) measures the monetary earnings and income in kind of sole proprietorships, partnerships, and producers' cooperatives from their current business operations-other than supplementary income of individuals derived from renting property. As with corporate profits, capital gains and losses are excluded and no deduction is made for depletion.
"Rental income of persons"consists of the monetary earnings of persons from the rental of real property, except the earnings of persons primarily engaged in the real estate business; the imputed net rental returns to owner-occupants of nonfarm dwellings, and the royalties receîved by persons from patents, copyrights, and rights to natural resources.
"Corporate profits (before tax) and inventory valuation adjustment" is the earnings of corporations organized for profit which accrue to residents of the Nation, measured before Federal and State profits taxes, without deduction of depletion charges, exclusive of capital gains and losses and intercorporate dividends and including inventory valuation adjustment.

It includes the profits of stock life insurance companies and of mutual financial institutions. Bad debt expenses are measured by actual losses, not additions to reserves; and the profit or loss of bankrupt firms includes the gain from unsatisfied debt. Corporate profits includes, in addition to profits earned in domestic operations, net receipts of dividends and branch profits from abroad, as reflected in the balance of payments statistics. In other major respects, the definition of profits is in accordance with Federal income tax regulations.

The estimate of corporate profits is prepared in four stages of decreasing reliance on data: (1) a benchmark estimate is made for the most recent year for which the complete run of tax-return data are available from the Internal Revenue Service; (2) preliminary and incomplete tax-return data provide the basis for the annual estimate for the year following the benchmark year; (3) the annual estimates are extrapolated to more recent years by use of information from samples of stockholder reports; and (4) quarterly estimates are interpolated within and extrapolated beyond the annual totals by use of more limited samples.

The first and second stages of the estimating process can be viewed as a series of conceptual adjustments to the statistical estimates prepared by the Internal Revenue Service of net income reported on tax returns. The major conceptual adjustments include adding profits disclosable by complete audit,

State income taxes, the income of the 3 Federal financial agencies, the bad debt adjustment, and tax return depletion, and deducting capital gains, dividends received, and the substitution of remittances from abroad for foreign earnings. The amounts involved may be found in Table 7.5 of the July 1969 issue of the SURVEY OF CURRENT BUSINESS.

Having determined the annual benchmark and a preliminary benchmark approximation, the estimates are extrapolated forward for years not yet available from the Internal Revenue Service. An extrapolation is made for each of 54 industry cells separately by moving the OBE measure forward by the movement shown in stockholder or regulatory agency data prepared for the industry, and the results are summed to derive an allindustry total.
"Corporate profits tax liability" comprises Federal and State taxes levied on corporate earnings. Tax refunds are deducted from tax liability in the year in which the tax liability was incurred.
"Inventory valuation adjustment" measures the excess of the change in the physical volume of nonfarm business inventories, valued at average prices during the period, over the change in the book value of nonfarm inventories. This adjustment is made to corporate and unincorporated business profits to remove the inventory profit or loss that occurs in business accounting when the book cost of goods removed from inventories differs from the current replacement cost. Valuation in current prices of the costs of inventories used up puts sales and costs on a consistent basis and is necessary to derive measures of national output in current prices. No valuation adjustment is made for farm inventories and farm income, which are calculated at average prices during the period.
" "Net interest" measures the excess of interest payments of the domestic business system over its interest receipts, plus net interest received from abroad. Interest paid by consumers and by government, including government enterprises, is not added into this computation because it is not treated as a factor cost of production. In consequence, the net interest component of national income falls short of total interest accruing to persons from the business system and from abroad by the amount of consumer and government interest received by business. In addition to monetary interest flows, net interest includes imputed interest flows, arising in connection with the operations of financial intermediaries. A portion of imputed interest is equal to the value of financial services received by persons without explicit payment; the remainder represents property income received by life insurance companies and noninsured pension funds less profits of life insurance companies.

A more complete description of the methods employed in calculating the annual estimates of national income appears in the 1954 NATIONAL INCOME SUPPLEMENT to the SURVEY OF CURRENT BUSINESS and U.S. INCOME AND OUTPUT, 1958.

Quarterly data for 1947-57 for series marked "*" appear in the appendix to this volume. Annual data for 1929-38 and quarterly data for 1946-63 corresponding to the items shown in this SUPPLEMENT, as well as more detailed data for 1929-63 (1946-63, quarterly), appear in THE NATIONAL INCOME AND PRODUCT ACCOUNTS OF THE UNITED STATES, 1929-65, a supplement to the SURVEY OF CURRENT BUSINESS. Annual and quarterly data for 1964-65 appear in the July 1968 issue of the SURVEY; those for 1966-68 appear in the July 1969 issue.
${ }^{2}$ Includes the pay of employees of government enterprises and of permanent U. S. residents employed in the United States by foreign governments and international organizations.
${ }^{3}$ Data for business and professional income include inventory valuation adjustment. Farm income is measured exclusive of inventory profits; therefore no valuation adjustment is required.

PAGE 6
${ }^{1}$ See note 1 for p .5 .
2 "Dividends" measure cash dividend disbursements by corporations organized for profit to stockholders who are U.S. residents.

## PAGE 7

${ }^{1}$ Source: U.S. Department of Commerce, Office of Business Economics. "Personal income" is the current income received by persons from all sources, inclusive of transfers from govermment and business, but exclusive of transfers among persons. Not only individuals (including owners of unincorporated enterprises) but nonprofit institutions and private trust funds are classified as "persons." Personal income is the sum of wage and salary disbursements, other labor income, proprietors' income, rental income of persons, dividends, personal interest income, and transfer payments, less personal contributions for social insurance. Beginning in 1960, the estimates include data for Alaska and Hawaii.
"Wage and salary disbursements" are equal to wages and salaries, except that retroactive wages are counted when received rather than when earned. They include income in kind as well as monetary receipts in the form of wages, salaries, commissions, etc. For information on the several components of employer disbursements, see note 3 below. An explanation of "other labor income" is given in note 2 for p. 8
"Proprietors' and rental income" is the sum of income of unincorporated enterprises and inventory valuation adjustment and rental income of persons as given in the components of national income (see description in note 1 for $p$. 5).
"Personal interest income" measures the total interest accruing to U.S. persons.
"Transfer payments" consist of income received by persons, generally in monetary form. The contents of this item are given in detail in note 3 for p. 8.

Personal income differs from national income in that it includes transfer payments and government and consumer interest, while it excludes both employee and employer contributions for social insurance, corporate profits tax liability and inventory valuation adjustment, and undistributed corporate profits. A minor difference also appears in the wage and salary components in that retroactive wage payments are included in personal income when received and in national income when earned.

The sources and methods used in compiling the monthly series are given in paragraphs following. In the quarterly series showing disposition of personal income, total personal income is the sum of the monthly totals.

For interpolating the annual series and for extending the series currently, monthly data from various governmental and private agencies are employed. Monthly reports of the U.S. Bureau of Labor Statistics, Interstate Commerce Commission, Census Bureau, Civil Service Commission, and other agencies are used to estimate wages and salaries.
Estimates for wages and salaries are prepared individually by industries, and for the period 1946-68 these are based mainly on payroll indexes of the Bureau of Labor Statistics, reports by carriers to the Interstate Commerce Commission, and payroll estimates of the Civil Service Commission, Budget Bureau, and Statistical Reporting Service, U. S. Department of Agriculture. In only a few instances were indirect methods of estimate employed. The total payroll of groups for which no current information is available amounts to only about 5 percent of total wages and salaries.

Transfer payments, for the most part, are reported directly by various governmental agencies such as the Social Security Administration, Veterans Administration, Bureau of Employment Security, and U.S. Civil Service Commission. For some of the components of transfer payments (such as State and local government employees' retirement pensions and business transfer payments), no monthly information is available. The procedure used in constructing monthly estimates for such components is to plot the annual averages at the midpoint of each year and to draw a smooth curve through these annual averages. It is currently necessary to use this procedure for about 13 percent of total transfer payments.

Dividend income is currently estimated from a sample of corporate divided payments. This sample is used to extrapolate and to interpolate monthly the latest tax-return-based estimates.

Although the monthly estimates of proprietors' income are prepared in considerable detail, they are based on less adequate data than are wages and salaries. Farm proprietors'
income is based mainly on cash income from farm marketings data provided by the Statistical Reporting Service, U.S. Department of Agriculture. Business and professional proprietors' income estimates are based, for the most part, on annual regressions of receipts to proprietors' income. Since the monthly receipts data that are employed have already been corrected for seasonal variation, no further seasonal correction is necessary.
The rent estimates are based largely on information collected by the Bureau of the Census on residential rents and on the data used in the compilation of the Consumer Price Index by the Bureau of Labor Statistics.

Interest estimates are based in part on current information in the case of the large Federal Government component and on assumptions as to monthly pattern for the remainder of the category. It is assumed that interest flows regularly throughout the year and consequently the estimate of interest is smoothed. The resulting monthly data reflect, therefore, only trend and cyclical fluctuations.

Other labor income represents a series obtained by plotting annual averages and draw ing a smooth curve through these averages.

Monthly estimates of employee contributions for old age and survivors insurance, railroad retirement insurance, and Federal civilian employee retirement systems are based on relevant wage and salary data, taking account of changes in contribution rates. Contributions to Federal Government life insurance funds and State cash sickness compensation funds are based on receipts reported by the various funds. Monthly contributions to State and local retirement systems represent a smooth curve drawn through annual totals. Estimates of annual contributions of self-employed persons to the old age and survivors insurance fund, which are payable in the first quarter of the year, are obtained from the Bureau of Employment Security and are smoothed through the year to approximate seasonal adjustment.

Quarterly and monthly data (1947-64) for those series marked "**" appear in the appendix to this volume. Annual data for 192938 and quarterly and monthly data for 1946-63 appear in THE NATIONAL INCOME AND PRODUCTS ACCOUNTS OF THE UNITED STATES, 1929-65, a supplement to the SURVEY OF CURRENT BUSINESS. Annual and quarterly and monthly data for 1964-65 appear in the July 1968 issue of the SURVEY; those for 1966-68 appear in the July 1969 issue.

2 "Personal tax and nontax payments" consist of taxes levied against individuals, their income, and their property which are not deductible as expenses of business operations, and of other general government revenues from individuals in their personal capacity. They include payments for such specific services as are provided within the framework of general government activities but exclude purchases from government enterprises. Tax refunds are deducted from payments at the time of refund.
Federal personal tax payments--individual income, estate, and gift taxes-- are derived from data reported by the Internal Revenue Service. Income tax withholdings are the amounts reported on quarterly tax returns received each quarter, moved back to the previous quarter of liability and adjusted to exclude contributions for old-age survivors insurance. Seasonal adjustment is accomplished by distributing the calendar year totals over four quarters in accordance with the movement of seasonally adjusted payrolls subject to withholding. Appropriate allowances are made for changes in tax rates. Other components of personal tax payments represent cash collections net of cash refunds. Nonwithheld individual income taxes (quarterly declarations, end-of-year settlements, and back payments) and income tax refunds are smoothed through the year to approximate seasonal adjustment. Estate and gift taxes are seasonally adjusted separately. Federal personal nontax payments are determined principally from detailed analyses of Budget data on miscellaneous and proprietary receipts of the Treasury.
State and local personal tax payments (which consist of income, dearh and gift, motor vehicle, personal property, and other taxes) are based on the State Government Finances, Governmental Finances, City Government Finances, and, beginning in the first quarter of 1962, Quarterly Summary of State and Local Tax Revenue and other reports of the Governments Division of the

Census Bureau. State and local personal nontax payments, consisting largely of fines, penalties, and charges for current services (other than by government enterprises), are obtained from the same sources. Seasonally adjusted quarterly data at annual rates are calculated by graphic interpolation or extrapolation. Prior to 1962, collections of individual income taxes for a given year were used to reflect the seasonally adjusted annual rate in each quarter of that year.
"Total disposable income" is the income remaining to persons after deduction of personal tax and nontax payments to general government.
"Personal outlays" is the sum of personal consumption expenditures, interest paid by consumers, and personal transfer payments to foreigners. The latter consist of personal remittances in kind and in cash to abroad, net of such remittances from abroad.
"Personal saving" is obtained by deducting, from total disposable income, personal outlays which consist of personal consumption expenditures, interest paid by consumers, and personal transfer payments to foreigners.

3 "'Commodity-producing industries" consist of agriculture, forestry and fisheries, mining, contract construction, and manufacturing. "Distributive industries" consist of wholesale and retail trade, transportation, communication, and other public utilities. "Service industries" comprise finance, insurance and real estate, and services. "Government" comprises Federal, State, and local government and government enterprises and pay of permanent U.S. residents employed in the United States by foreign governments and international organizations. See note 1 above for sources and methods used in compiling the estimates.

## PAGE 8

## ${ }^{1}$ See note 1 for p .7.

2 "Other labor income" comprises empoyer contributions to private pension, health, unemployment, and welfare funds; compensation for injuries; directors' fees; pay of the military reserve; and a few other minor items.
3 "Transfer payments" to persons consists of income received by persons, generally in monetary form, for which no services are rendered currently. It is composed of government transfer payments and business transfer payments. Government transfer payments consist of payments under social security (including medicare), State unemployment insurance, railroad retirement and unemployment insurance, government retirement programs, veterans' benefits (including veterans' life insurance proceeds), direct relief, payments to nonprofit institutions other than for work done under research and development contracts, and a few other minor items. Business transfer payments comprise corporate gifts to nonprofit institutions, consumer bad debts, and a few other minor payments.

4 " Personal contributions for social insurance" consists of payments by employees, self-employed, and by persons participating in the medicare programs. The programs included are the veterans' life insurance plans as well as those listed under the employer contributions for social insurance component of supplements to wages and salaries.
${ }^{5}$ Equals personal income exclusive of net income of unincorporated farm enterprises, farm wages, agricultural net interest, and net dividends paid by agricultural corporations.

## PAGE 9

${ }^{1}$ Sources: U.S. Department of Commerce (Office of Business Economics), Interstate Commerce Commission, and Securities and Exchange Commission. Data are available on an annual basis for 1939 and for the years beginning 1945, and quarterly beginning 1947. The estimates relate to the whole of American
private industry, exclusive of agriculture, professionals, nonprofit institutions, and real estate firms. Estimates are based on reports from corporations registered with the Securities and Exchange Commission reporting to the Commission; a sample of transportation firms under Interstate Commerce Commission jurisdiction reporting to that Commission; and a large sample of unregistered companies, unincorporated and incorporated, reporting to the Department of Commerce.

Expenditures of sample companies constitute 70 percent of estimated universe expenditures.

New plant and equipment expenditures refer to all costs (both replacement and expansion) chargeable to fixed asset accounts and for which depreciation accounts are ordinarily maintained. Expenditures are classified by industry according to the major activity of the company. Included in the totals are expenditures for new construction, machinery, and new equipment (automobiles, trucks, and other transportation equipment; furmiture and fixtures; office machinery; and all other new equipment). The figures do not include expenditures for land and mineral rights; maintenance and repair; used plant and equipment; and expenditures made in foreign countries.

The figures shown here do not agree precisely with the totals included in the gross national product estimates of the Department of Commerce on p. 1. The conceptual difference lies in the inclusion in those data of investment by farmers, professionals, institutions, and real estate firms, and of certain outlays charged to current account. In addition, there are differences due to the types of statistical data employed, the OBESEC estimates being based on surveys of purchases, while the GNP estimates are based on a combination of the survey results and shipments.

The figures for the manufacturing sector are higher than the estimates of capital expenditures compiled by the Bureau of the Census. In addition to normal sampling variation, a major source of difference is in the scope of coverage. The manufacturing segment of the OBE-SEC series covers all establishments (nonmanufacturing as well as manufacturing) operated by manufacturing companies, whereas the Census Bureau series relates only to manufacturing establishments. However, manufacturing establishments of companies engaged primarily in nonmanufacturing activities are included in the Census Bureau manufacturing data; in the OBE-SEC series they are covered in the nonmanufacturing sector.

More detailed information on sources and methods of computation may be found in the December 1951 and August 1952 issues of the SURVEY OF CURRENT BUSINESS.

Unadjusted and seasonally adjusted quarterly data for 194757 appear in the appendix to this volume. Data for anticipated plant and equipment expenditures appear in current issues of the SURVEY. Annual anticipations have been published as a special feature in the March issues of the SURVEY in recent years and quarterly anticipations in the March, June, September, and December issues. Summary anticipated data are published on $p . S-2$ of the monthly SURVEY.

2 Includes fabricated metal, lumber, furniture, instrument, ordnance, and miscellaneous industries.

## PAGE 10

1 See note 1 for p. 9.
2 Includes apparel, tobacco, leather, and printing-publishing.
${ }^{3}$ Includes trade, service, finance, and construction.

## PAGE 11

${ }^{1}$ See note 1 for p. 9.
${ }^{2}$ Includes fabricated metal, lumber, furniture, instrument, ordnance, and miscellaneous industries.

## PAGE 12

${ }^{1}$ See note 1 for $p .9$.
2 Includes apparel, tobacco, leather, and printing-publishing.
3 Includes trade, service, finance, and construction.

## PAGES 13 and 14

1 Source: U.S. Department of Commerce, Office of Business Economics. The U.S. balance of international payments is a summary of the economic transactions between residents of the United States and those of the rest of the world during a specified time period. The data shown here exclude military transfers under grants.
The balance of payments statement may be set up in various ways. This volume follows the presentation currently adopted in the SURVEY OF CURRENT BUSINESS, which distinguishes between transactions in goods and services, unilateral transfers, and capital transactions. Not all international transactions can be measured or estimated. Those that cannot be determined are categorized here as "errors and omissions"; they represent the difference between the "recorded" net credits and debits.

The balance of international transactions is judged favorable or unfavorable on the basis of selected specific categories of transactions. The selection essentially reflects an analytical judgment and may vary according to the general context and aim of the analysis. Two balances are presented here. (1) The balance based on the liquidity concept is designed to measure changes in the financial position of the United States to meet internal obligations and to defend the exchange value of the dollar in future periods. This balance is measured by changes in official reserve assets and in liquid liabilities to foreigners. An increase in official reserve assets or a decline in liquid liabilities is considered a favorable balance. (2) The balance based on the official reserve transactions concept is designed to measure the strength or weakness of the dollar in the international exchange market in the reporting period. It is assumed that a strong position of the dollar is reflected in a rise in $U_{0} S$. official reserve assets or a decline in foreign official holdings of dollar assets, regardless of their maturity or liquidity.

The difference between the two balances is in the treatment of (a) liquid liabilities to foreign private accounts and to the accounts of international organizations other than the IMF and (b) nonliquid liabilities to foreign official agencies. Changes in (a) enter into the measure of the balance under the liquidity concept, but are not included in the measure of the balance under the official reserve transactions concept. Changes in (b) do not enter into the measure of the liquidity balance, but do enter into the measure of the official reserve transactions balance.

Because of the lack of appropriate data, the balance based on the official reserve transactions concept cannot be computed for the years prior to 1960.

The seasonal factors used to compute the seasonally adjusted quarterly figures are derived for individual series by various techniques developed by the Bureau of the Census. The series for "errors and omissions" is adjusted independently, while the "adjusted" series for the two balances presented here are residuals derived from other adjusted series. Individual series are balanced to annual totals.

Merchandise imports and exports, which account for the bulk of recorded payments and receipts, are based chiefly on the official foreign trade statistics of the United States (compiled by the Bureau of the Census), with certain adjustments for valuation, coverage, and timing. A major deduction from the figures compiled by the Bureau of the Census is exports of goods by the Department of Defense under grants, and under credit or cash sales programs. Imports by the Department of Defense are likewise excluded. Military sales or expenditures are shown separately. Merchandise imports
have been adjusted beginning in 1965 to correct for an overvaluation of assembled vehicles imported from Canada under the provisions of the U. S.-Canadian Automotive Products Trade Act of 1965. Although the values of such vehicles imported from Canada are recorded in Census Bureau trade statistics in accordance with statutory requirements of the Bureau of the Customs, these values overstate the actual transactions prices charged by the Canadian subsidiaries of U.S. corporations to their U. S. parent organizations. Merchandise exports have been adjusted upwards by adding inland freight charges on shipments to Canada since sample surveys have revealed that for most of such shipments these charges have not been properly included in the export value shown on the customs declarations. Also added to the Bureau of the Census data on international trade are exports and imports of nonmonetary gold. Prior to the March 17, 1968 monetary agreement (which provided that offcially-held gold should be used only to effect transfers among monetary authorities and that the price of monetary gold remain fixed but the price of nonmonetary gold be free to reflect market conditions), private sales of gold (including newly mined gold) to the Treasury had been treated as an export that resulted in a rise in official gold reserves, while private purchases (for industrial purposes) from the Treasury had been treated as an import that resulted in a decline in official gold reserves.

Military sales represent deliveries of goods and services on credit and cash sales contracts by U. S. military agencies with foreign countries. The figures do not include cash receipts. Cash received in advance of deliveries is considered an increase in nonliquid assets held by foreigners in the United States, while deliveries against cash received in prior periods are considered as a decline in such foreign assets.
Income on U.S. investments abroad includes dividends, interest, and branch profits received by U.S. corporations from their foreign affiliates, dividends and interests on foreign securities held by U.S. residents, and interest on bank and commercial loans. The figures do not include the U.S. share in undistributed earnings of foreign corporations, and they are net of foreign taxes. The figures also include interest received in dollars and foreign currencies by the U.S. Government on loans to foreign countries.
Exports of other services consist of receipts from: Transportation, foreign visitors to the United States, royalties and fees, reinsurance transactions, communication, foreign government and international agencies stationed in the United States, and services rendered by the U.S. Government whether paid in cash or provided under government assistance programs.
Military expenditures cover expenditures for both merchandise and services. These represent expenditures by military personnel in the foreign economies, as well as foreign expenditures by the Armed Forces, both for their own use abroad and for transfer to our allies.
Income on foreign investments in the United States includes: (1) Dividends, interest, and branch profits paid on foreign direct investments in the United States and (2) interest and dividends on U.S. private and Government securities, bank deposits, and other assets held by foreigners. The figures do not include the foreign share in reinvested earnings of U.S. corporations and are net of U.S. withholding taxes.

Payments for other services consist principally of payments for shipping and travel, income on investments, insurance, royalties, fees, and miscellaneous Government expenditures. The estimates for shipping payments are derived from questionnaires sent to foreign shipping companies, financial statements filed with the Maritime Administration, and tonnage data contained in the Bureau of the Census reports on waterborne foreign trade. The international movement of persons is recorded by the Immigration and Naturalization Service, U.S. Department of Justice. The number of travelers is multiplied by the average expenditure, which is secured from a questionnaire distributed to a sample of the travel population. Data for the remaining services are obtained mainly from the agencies or companies participating in the transacions, usually on the basis of regular quarterly or annual questionnaire returns.

Unilateral transfers consist of remittances from persons and private institutions, government grants, government pensions, and other government transfers.

Net private remittances include: (1) Noncommercial payments from individuals residing within the United States and its possessions to individuals residing in foreign countries (debit); (2) institutional remittances of cash and the value of goods forwarded abroad by charitable organizations (debit); (3) an estimate of the value of parcels sent abroad by individuals as gifts (debit); and (4) pensions and other transfers including indemnity and restitution payments made by foreign Governments to U. S. residents (credit). Personal remittances are estimated on the basis of data received from agencies known to be in the remittance business (such as banks, steamship companies, and communications companies), to which are added remittances by postal rroney order. Institutional remittances are based on reports of organizations made in direct questionnaires and in reports to the Department of State. The value of gift parcels is determined by applying an average value per pound to the total number of pounds of parcel post forwarded abroad as reported by the Post Office Department. Private remittances made by foreign Governments are obtained from balance of payments records of foreign countries (Germany and Canada). Government grants (other than military) consist of transfers to foreigners of goods, services, or cash with either no fixed obligation for payment or no obligation. Included are transfers of services under technical assistance programs and the Peace Corps. Pensions and other transfers include only Government transactions. Pension payments are made mainly by the Veterans Administration, the Civil Service Commission, and the Social Security Administration.

Transactions in U.S. private assets abroad consist of: (1) Direct investment (which include purchases and sales of equity interests in foreign enterprises and capital movements between U.S. corporations and their foreign affiliates); (2) purchases and sales of foreign securities; (3) changes in outstanding claims reported by U.S. banks; and (4) changes in outstanding claims on nonaffiliated foreign residents reported by other U.S. corporations. The figures for direct investments do not include the reinvestment of the $U_{0} S$. share in undistributed earnings of foreign corporations, but do include the investment in foreign affiliates of funds that had been borrowed abroad by the U.S. parent companies or by their affiliates incorporated in the United States.

Data for direct investment transactions are obtained by the Balance of Payments Division, OBE, Department of Commerce, through quarterly questionnaires answered by U.S. corporations; data on other capital flows are collected by the Treasury Department through the Federal Reserve Banks.

Transactions in U.S. Government assets, excluding official reserve assets, represent disbursements on loans by the Export-Import Bank, the Agency for International Development, the Department of Agriculture, the Department of Defense, and other Government agencies, less repayment in dollars and foreign currencies of outstanding loans, net changes in holdings of foreign currencies and other claims not included with official reserve assets. Foreign currency holdings included here are obtained mainly through the sale of agricultural products under PL 480 and through foreign payments of interest and principal on loans. Such currency holdings are reduced mainly through their use for Government administrative expenditures and for grants and loans to the countries issuing these currencies.
Transactions in U.S. official reserve assets include changes in U.S. official gold holdings, in holdings of convertible foreign currencies by the Treasury and the Federal Reserve System, and in the U.S. gold tranche position in the IMF. The latter represents the unused portion of our nearly automatic drawing rights on the IMF.

Transactions in foreign nonliquid assets in the United States include capital flows related to foreign direct investments in the United States; foreign purchases and sales of U.S. corporate securities (including securities issued by local governments and nonguaranteed securities issued by U.S. Government agencies); foreign purchases and sales of long-term bank obligations; changes in foreign claims on nonaffiliated U.S. corporam tions; changes in foreign claims on the U.S. Government associated with specific transactions (such as purchases of military goods and services and U.S. Government grants and capital
transactions); and foreign purchases and sales of nonconvertible, nonmarketable U.S. Government obligations with an original maturity of 1 year or more. For banking obligations with an original maturity of 1 year or more and for U. S. Government obligations, a breakdown of foreign ownership between foreign monetary authorities and other foreign organizations and persons is available.
Data on capital movements related to foreign direct investments in the United States are based on quarterly reports that U.S. enterprises affiliated with foreign enterprises make to the Balance of Payments Division, OBE, Department of Commerce. Data on transactions in private U.S. securities and other obligations are collected by the Treasury Department through the Federal Reserve Banks. Data on Government obligations are reported by the Government agencies involved to the Balance of Payments Division, OBE, Department of Commerce.
Transactions in foreign liquid assers in the United States include changes in foreign demand and time deposits with an original maturity of less than 1 year, in foreign holdings of privately issued open market paper and of U.S. Government marketable or convertible securities regardless of original maturities. Holdings of such assets are broken down into those held by foreign monetary authorities and those held by other foreign residents. The data are collected by the Treasury through the Federal Reserve Banks.

More detailed data appear for $1950-59$ by quarters and for 1919-59 on an annual basis in the Department of Commerce publication Balance of Payments Statistical Supplement, issued in 1963. Detailed quarterly data beginning 1960 are in the June 1969 SURVEY. Current quarterly data, together with appropriate analyses, are published in the March, June, September, and December issues of the SURVEY. Detailed definitions and methods used in setting up a balance of payments statement appear in Balance of Payments of the United States, 1949-51. Since publication of this volume, some changes have been made in data sources and techniques, but the methods are basically the same.

## PAGE 15

1 Source: U.S. Department of Agriculture, Economic Research Service. Monthly estimates of cash receipts from farm marketings are derived from estimates of monthly marketings and prices received by farmers for the various farm commodities. For most of the important farm products, reported mid-month prices are used while season average prices are used for a number of minor commodities. Beginning 1960, the estimates include data for Alaska and Hawaii; however, the cash receipts and marketings indexes are now published on a 50 -State basis (including Alaska and Hawaii) beginning 1966.

Where farm products are placed under loan to the Commodity Credit Corporation, receipts through loans are counted as income during the month the loan is made, and if the pr sduct is later redeerned, the cost of redemption is subtracted from receipts at the time of redemption. Government payments, which are added to cash receipts from marketings to obtain total cash receipts from farming, comprise all payments made directly to farmers under various programs such as conservation, Sugar Act, Wool Act, soil bank payments, and feed grains and wheat prograns. Government aid that is reflected in prices received by farmers for their products is not included in this item since it is covered in the estimares of receipts from marketings.

Current estimates of marketing (1969) are based on estimated production, the normal disposition of the product, and the usual seasonal movement to market, supplemented by available current data on market receipts, marketing, processing of farm products, and government price support operation. These estimates will be revised as more complete data on production, crop-year sales, and monthly marketings become available.
Indexes of cash receipts from farm marketings and CCC loans are computed by dividing the estimates of the relevant
total of cash receipts for each month by the monthly average of the corresponding total in the base period 1957-59. The indexes shown here are not adjusted for seasonal variation.

For a general description of the current series, see Farm Income Situation, No. 214, issued July 1969 by the Economic Research Service, U. S. Department of Agriculture.

Annual totals for 1910-38 for dollar figures for farm marketings appear on p. 19 of the March 1957 issue of the SURVEY OF CURRENT BUSINESS. Monthly data prior to 1965 are available from the Economic Research Service, U.S. Department of Agriculture (Washington, D.C. 20250).

2 Source: U.S. Department of Agriculture, Economic Research Service. The index measures changes in the physical volume of marketings of all the commodities included in cash receipts from farm marketings, with the exception of those for which neither quantity nor price data are available. The monthly estimates of sales of individual farm commodities used in computing the estimates of cash farm income provide the basic material for calculating the index. Data for Alaska and Hawaii are included beginning 1966.

The index is based on marketings of about 150 agricultural products that account for virtually all of the total cash receipts from farm marketings. It is calculated by the weighted aggregate method, i.e., quantities for each year are multiplied by fixed prices as weights; then price-quantity aggregates for individual periods are expressed as percentages of the appropriate average price-quantity aggregates in the base period. The index numbers appearing here are on a 1957-59 base period. Indexes for the volume of farm marketings were revised to the 1957-59 weight base period for the years 1955-66. The existing indexes for years prior to 1955 were linked to the new indexes at the 1955 level.

Data on monthly marketings of some items included in the index are not available currently, and it is necessary to estimate monthly marliet ings from estimated production, the normal percentages sold, and the usual seasonal movement to market. The estimates are subject to revision as more complete data on marketings become available.

The index of physical quantity of farm products sold shown here and the index of prices received by farmers on p. 39 provide measures of the causes of fluctuations in cash receipts from marketings but do not measure exactly the movement in cash receipts, and in some months changes in the indexes may seem somewhat inconsistent. Such inconsistencies as may exist can be explained in part by the fact that although the marketings index and the prices received index are comparable in their commodity coverage, they are not comparable in their weighting systems. The indexes are computed by the base aggregative method using as weights the average 1957-59 prices received by farmers. The weights were adjusted by imputing values of marketings for commodities for which quantities are not available in order to balance base period aggregates with total cash receipts. This imputation and a shift of melons from the fruit to the vegetable group are the only major departures from computational procedures used previously. The prices received index is based on average quantity weights for three periods as follows: 1924-29 for the period 1910-34; 1937-41 for the period 1935 to September 1952; and 1953-57 for the period from September 1952 to date. Prices used in the price index do not reflect loan rates of commodities placed under CCC loan. In addition, they represent U.S. prices in which State prices are weighted by constant weights for all months in each marketing year, and hence they do not reflect seasonal variations among States, which do affect the monthly index of marketings. Another source of possible discrepancy is the inclusion in cash receipts of such items as forest, nursery, and greenhouse products, which, for lack of data, are included neither in the volume index nor in the price index.

For a more complete description of the basic methoddology used in constructing the index see Agricultural Handbook No. 109, New Index Numbers of Farm Marketings and Home Consumption, issued in July 1956 by the U.S. Department of Agriculture.

Monthly data for 1961-64 appear in the 1965 and 1967 editions of BUSINESS STATISTICS.

Monthly data prior to 1961 are available from the Economic Research Service, U.S. Department of Agriculture (Washington, D.C. 20250).

3 Includes data for items not shown separately.
4 Beginning 1960, data are for 50 States, including Alaska and Hawaii.

5 Beginning 1966, data are for 50 States, including Alaska and Hawaii.

## PAGE 16

${ }^{1}$ Source: Board of Governors of the Federal Reserve System, Division of Research and Statistics. The index measures changes in the physical volume or quantity of output of manufactures, minerals, and electric and gas utilities. It reflects output changes at all stages within manufacturing and mining industries (including intermediate as well as final products). The index does not cover production on farms, in the construction industry, in transportation, or in various trade and service industries.
The index includes production at Government arsenals and shipyards (both Navy and private). Atomic energy manufacturing activity is represented beginning with 1947. A number of groups and subgroups include data for individual series not published separately, e.g., the machinery and related preducts group contains the ordnance and accessories group in addition to the groups shown. Production of certain types of combat materiel is included in major group totals but not in individual indexes such as those for autos and some other products.
Since the index of industrial production was first introduced by the Board in the 1920's, it has been revised from time to time to take account of the growing complexity of the economy, the availability of more data, improvement in statistical processing techniques, and refinements in methods of analysis.
The figures presented here reflect the revision of the industrial production index introduced by the Board in the latter part of 1962. (A general explanation of the major revision completed in late 1959 appears in the 1961 edition of BUSINESS STATISTICS. Publication by the Board of indexes on the 1947-49 and 1957 reference base periods was discontinued at the time of the 1962 revision.)

The 1962 revision of the index incorporated the following changes: (1) Shift from a 1957 base to an average of the years 1957-59; (2) general revision in seasonal adjustment factors beginning, for the most part, in 1959, with some revisions made back to 1957 and 1958 in a few series; and (3) interim adjustment since 1957 of the annual levels of eight series in the apparel, food, and chemical groups to take account of additional information.

The method used in combining the individual series is the weighted average of relatives. This consists of (1) reducing each series into relatives, with the average for the base period, 1957-59, as 100; (2) multiplying each series of relatives by a base-year weight factor; and (3) adding the products (relatives multiplied by weights) for any 1 month to obtain the index number for the month. The weights used are percentage weight factors, that is, the percentage of the weight assigned to each series to the total weight assigned to all series in the base period. Since the total of the percentage weight factors is equal to 100 , the sum of the products of all series for any 1 month (all series times their respective weight factors) gives the index of industrial production for that month. The products of the component series and their weights give the number of points contributed to the index by individual series. This method of compuration facilitares analysis of the changes in the index. For example, it makes it possible to observe the points contributed by each series or group of series, and therefore to determine which series or group of series is responsible for the month-to-month changes in the total index or in the index for any group or subgroup of industries.

The weights used are based on value added--the difference between the value of production and the cost of materials or supplies consumed-in individual industries in 1957 adjusted
to 1957-59. The value-added data for mining are based on the 1954 Census of Mineral Industries and on Department of Commerce national income estimates by industry for 1954 and 1957. The value-added figures for manufacturing were obtained mainly from the Census Bureau Annual Survey of Manufactures for 1957. Weights for utility series were derived from Federal Power Commission data. In many cases, value-added data are available only for groups of two or more individual series in the index; the assumption usually made in these cases is that value added is proportional to value of product within each group. The 1957-59 proportions, or the relative importance of the groupings based on the 1957 weights, are shown in detail in the Federal Reserve Board publication, Industrial Produc-tion--1957-59 Base.

Components of the index are adjusted for two kinds of shorttime recurring fluctuations, i.e., for differences in the number of working days from month to month and for seasonal variations. Beginning with indexes for January 1947, allowances for holiday observances have been made in seasonal factors rather than in working-day adjustments. Except for Easter, each of the principal holidays is in the same month each year-January, May, July, September, November, and December. Reported product data are converted to a daily average basis by adjusting for the number of working days in the reporting period. In these calculations Saturdays and/or Sundays, and half days, are regarded as nonworking days. No allowances for holiday shutdowns are made in the working-day adjustment; consequently, the effects of holiday observances on monthly output are reflected in the indexes unadjusted for seasonal variation. No adjustment is required for monthly series based on man-hour data because they relate to a payroll period in the middle of the month and are little affected by calendar variations.

The seasonal adjustment factors in the index have been developed essentially by the ratio-to-moving-average method (basic method described in Federal Reserve Bulletin for June 1941). The procedures used in deriving the seasonally adjusted series are those incorporated in the X-9 and X-11 versions of the Census Method II program for seasonal adjustment. This program is a mechanical version of the ratio-to-moving-average method.

In this method the final seasonal adjustment factors are developed on the basis of monthly ratios of the original data to a moving average. The moving average, which is essentially a preliminary sea sonally adjusted series, is designed to incorporate the trend and cyclical components of a time series and thus isolate the irregular and seasonal movements. In Census Method II the average is a weighted, centered 15-month moving average of a seasonally adjusted series based on ratios of the original data to a centered 12 -month moving average. This 15month weighted moving average was generally used as the preliminary seasonally adjusted series for further professional processing as described in the article, Adjustment for Seasonal Variation in the June 1941 Federal Reserve Bulletin.

Revisions in seasonal adjustment factors generally were introduced beginning in 1959, though in a few series some revisions were carried back to 1957 and 1958. Factors developed by the Census Method II electronic computer program as described above were reviewed and modified.

A more detailed description of the 1962 revision of the industrial production index appears in the October 1962 Federal Reserve Bulletin. The comprehensive publication entitled Industrial Production-1957-59 Base (price, $\$ 1,00$ ) provides historical data for 1947-60 for all available series (two pamphlets entitled Industrial Production Indexes, 1961-1966 and Industrial Production Indexes, 1967, issued by the Board in November 1967 and November 1968, respectively, contain monthly and annual data for 1961-67 for all series); sources and description for all series with 1957-59 proportions for market and industry structures of the index; seasonal adjustment factors for the years 1947-60, directly calculated or implied, for all published seasonally adjusted series; and the total index and indexes for the five major industry divisions, monthly, beginning January 1919. (See also the report entitled Industrial Production Measurement in the United States; Concepts, Uses, and Compilation Practices prepared by the Board's Division of Research and Statistics, dated February 1964.) The

1959 revision (referred to in the 4th paragraph of this note) is described in detail in the Federal Reserve Board's publication entitled Industrial Production, 1959 Revision (price, 50 cents). The aforementioned publications are available from the Board of Governors of the Federal Reserve System (Washington, D.C., 20551).

Annual averages for 1919-38 for the total and major summary groups (industry) are shown in the table below.

Index of Industrial Production
Annual averages, 1919-38

$$
(1957-59=100)
$$

Year | Total |
| :---: |
| industrial |
| production |$\quad$ Total Manuacturing $\quad$ Durable Non- Mining Utilities ${ }^{1}$

| 1919.... | 24.9 | 25.1 | 24.2 | 25.5 | 36.0 | 5.6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1920.... | 26.2 | 25.9 | 26.8 | 24.7 | 41.8 | 6.0 |
| 1921.... | 20.1 | 19.7 | 15.3 | 23.4 | 33.5 | 5.5 |
| 1922.... | 25.6 | 25.8 | 23.3 | 27.6 | 35.8 | 6.2 |
| 1923.... | 30.5 | 30.2 | 29.9 | 29.8 | 49.4 | 7.2 |
| 1924.... | 28.6 | 28.3 | 27.4 | 28.7 | 45.1 | 7.7 |
| 1925.... | 31.5 | 31.6 | 30.9 | 31.6 | 46.5 | 8.6 |
| 1926.... | 33.4 | 33.3 | 32.9 | 32.9 | 50.4 | 9.8 |
| 1927.... | 33.3 | 33.1 | 30.9 | 34.5 | 50.6 | 10.7 |
| 1928.... | 34.6 | 34.8 | 33.7 | 35.3 | 49.9 | 11.6 |
| 1929.... | 38.4 | 38.6 | 38.2 | 38.3 | 54.2 | 12.7 |
| 1930.... | 32.0 | 31.7 | 28.4 | 34.8 | 47.0 | 13.1 |
| 1931.... | 26.5 | 25.9 | 19.5 | 32.8 | 40.3 | 12.5 |
| 1932.... | 20.7 | 19.9 | 11.9 | 28.9 | 33.6 | 11.7 |
| 1933.... | 24.4 | 23.7 | 15.5 | 32.8 | 38.5 | 11.5 |
| 1934.... | 26.6 | 26.0 | 18.8 | 33.8 | 40.3 | 12.2 |
| 1935.... | 30.7 | 30.6 | 24.1 | 37.4 | 43.7 | 13.2 |
| 1936.... | 36.3 | 36.4 | 31.2 | 41.6 | 50.3 | 14.9 |
| 1937.... | 39.7 | 39.7 | 35.2 | 44.1 | 56.7 | 16.4 |
| 1938.... | 31.4 | 30.5 | 22.6 | 39.1 | 49.0 | 16.5 |

${ }^{1}$ For the period 1919-29 annual indexes calculated by Jacob Morton Gould in Output and Productivity in the Electric and Gas Utilities have been linked to the Federal Reserve Board's indexes for later years.

Monthly data for 1947-64 for those series marked "*"" appear in the appendix to this volume; those for 1959-64 for all series shown here appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).

## PAGE 17

${ }^{1}$ See note 1 for p. 16.
${ }^{2}$ Includes data for items not shown separately.

PAGES 18 and 19
1 See note 1 for p. 16.

PAGE 20
1 See note 1 for p. 16.
${ }^{2}$ Includes data for items not shown separately.

PAGE 21
${ }^{1}$ See note 1 for p. 16.
2 Includes data for items not shown separately.

3 Commercial equipment covers office, computing, and accounting machines; service industry machines (except room air conditioners), including commercial refrigeration, laundry, dry-cleaning, and service station equipment and vending machines; electrical measuring equipment; telephone, radio, and television apparatus; X-ray equipment; and office, store, and public building furniture and fixtures.
${ }^{4}$ Freight and passenger equipment covers output of trucks, buses, truck trailers, and motor coaches; commercial aircraft; locomotives and railroad cars; and activity in private shipyards.

## PAGE 22

${ }^{1}$ See note 1 for p. 16.
${ }^{2}$ Includes data for items not shown separately.

## PAGE 23

${ }^{1}$ Source: U. S. Department of Commerce, Office of Business Economics. Sales are estimated aggregate dollar values and inventories are estimated book values at the end of the year or month. Business sales and inventories are here defined as the sum of the data for manufacturing and for merchant wholesale and retail trade. These figures are smaller than the nonfarm business statistics used in gross national product computations by the amount of sales (or revenue) and inventories for construction, utilities, and other excluded sectors.

The term "sales" used here signifies essentially sales or shipments for retail and wholesale trade and billings or shipments for manufacturing. In wholesale trade, however, some respondents probably report orders (bookings) as sales.

Trade inventories are valued at cost of merchandise on hand, while manufacturers' inventories are, in general, valued at the lower of cost or market price. About one-fifth of manufacturers' inventories are valued on a last-in-first-out (LIFO) basis; the use of LIFO is much less prevalent in trade generally (though it is used extensively by department stores).

Changes in the book value of business inventories reflect movements of replacement costs as well as changes in physical volume. In measuring inventory investment as part of the gross national product, the data are adjusted to remove the effect of changes in replacement costs. (See explanation of "inventory valuation adjustment" in note 1 for $\mathrm{p}_{4} 5_{.}$)

The annual totals shown here for manufacturing and trade sales are based on unadjusted data; in the case of the manufacturing segment the unadjusted figures include adjustments for trading-day and calendar-month variation.

Unadjusted and seasonally adjusted monthly data for 1948-64 for total manufacturing and trade sales and inventories appear in the appendix to this volume.
${ }^{2}$ See note 2 for p .26 for a description of the manufacturing series.
${ }^{3}$ See note 1 for p. 58 for a description of the retail trade sales series.
${ }^{4}$ Sources: U.S. Department of Commerce, Bureau of the Census and Office of Business Economics. The series shown in this volume represent estimated sales and inventories of merchant wholesalers in the United States. Data for Alaska and Hawaii are included beginning January 1961. The wholesale trade series shown in the 1963 and earlier editions of BUSINESS STATISTICS included information for some types of nonmerchant wholesalers; that series has been discontinued and replaced (with data beginning 1948) by the series described below.

The estimates are confined to merchant wholesalers since information on other types of wholesalers is not available except for years when the census of wholesale trade was taken. The 1963 Census of Business (to which the merchant wholesale data conform for the period since 1959) indicated that merchant wholesalers accounted for 44 percent of the sales
and 74 percent of the inventories of all wholesale establishments.

Areas of wholesale trade not covered in this series include manufacturers' sales branches and sales offices, petroleum bulk stations and terminals, agents and brokers and assemblers of farm products.

Sales include sales of merchandise and receipts from repairs or other services to customers, after deducting returns, allowances, and discounts; sales of merchandise for others on a commission basis are also included. Local and State sales and Federal excise taxes are included. Inventories represent stocks, at cost, of merchandise on hand for sale at the end of the month; they do not include goods held on a consignment basis or such items as fixtures, equipment, and supplies not held for sale.

The reporting firms are part of a probability sample representing merchant wholesalers in all kinds of business.
In February 1966 a revised sample was introduced. (Previously published data were based on a sample drawn from the 1958 Census of Business universe and Social Security Administration lists of wholesalers since 1958.) The revised sample includes over 17,000 firms drawn from two sources: (1) 1963 Census of Business lists representing all wholesalers (with paid employees) in business in 1963, and (2) Social Security Administration lists of wholesalers (with paid employees) entering business (or requesting new Employer Identification numbers) since 1963. The Office of Business Economics in cooperation with the Bureau of the Census applied ratios calculated from the overlapping data to the previous estimates for 1959 through 1965 to make them comparable to the 1966 figures. No adjustment was needed for the period prior to 1959.

The ratios referred to above were applied in full measure for the period December 1963 to December 1965, and then in decreasing proportions going backward from November 1963 through January 1959. Fifty-nine sixtieths of the overlap ratios were applied in November 1963, fifty-eight sixtieths in October 1963, and so on, until January 1959, when one-sixtieth was reached. This procedure was based on an assumption that the differences between 1958 and 1963 occurred gradually over the period.

The sample is supplemented monthly for new firms on the Social Security Administration lists, Earlier figures were based on samples selected from the 1948 and 1954 Censuses of Business, and were adjusted by the Office of Business Economics to the level of the sample selected from the 1958 Census. The earlier estimates are extrapolations using data collected by the Census Bureau in the past, compiled with different samples.

Comprehensive details for the descriptions of the different samples, estimating procedures, etc., as well as estimates of merchant wholesalers sales and inventories, unadjusted and seasonally adjusted, by kind of business, appear each month in the Monthly Wholesale Trade Report. (See also the February 1961 and February 1966 Monthly Wholesale Trade Reports for details concerning the introduction of the revised samples.) These publications are available from the Bureau of the Census, Washington, D. C. , 20233.

The sales and inventory data are adjusted for seasonal variation and, in the case of sales, also for trading-day differences, by the use of factors developed by the Bureau of the Census using the X-ll version of the Census Method II seasonal adjustment program. A description of this technique is available from the Chief Economic Statistician, Bureau of the Census.

Seasonally adjusted monthly data for 1948-64 for merchant wholesalers' sales and inventories for the series shown here appear in the appendix to this volume; unadjusted monthly data for total merchant wholesalers' sales and inventories and for total durable and nondurable goods establishments are available upon request. (See also the Supplement to the Montlly Wholesale Trade Report, issued January 13, 1967 and current issues of the Monthly Wholesale Trade Report, available from the Bureau of the Census.)

[^5]${ }^{1}$ See note 1 for $p .23$.
${ }^{2}$ See note 2 for p. 26 for a description of the manufacturing series.
${ }^{3}$ See note 1 for p. 62 for a description of the retail inventories series.
${ }^{4}$ See note 4 for p. 23 for a description of the merchant wholesalers series.

## PAGE 25

${ }^{1}$ Sources: U.S. Department of Commerce, Office of Business Economics and Bureau of the Census. The monthly data for stock-sales ratios are based on the seasonally adjusted sales and inventory series for manufacturing and trade. The ratios for each month are derived by dividing end-of-month inventory book values by total sales during the month. The ratios for a given year are derived by dividing the weighted average of seasonally adjusted inventories (using the $13 \mathrm{ob}-$ servations including the yearend figures for the given and previous year) by the monthly average sales for that year. No adjustments have been made to bring inventory book values, which are typically valued at the lower of cost or market, up to the level of selling prices.

Stock-sales ratios are frequently used in evaluating the current position of inventory holdings. While they are useful in this respect, considerable caution must be used in such analyses. In addition to the problem of selecting a "normal" historical period for use as a frame of reference, appraisal is rendered difficult by the many cyclical and secular factors that are operative.

From a cyclical point of view, stock-sales ratios are generally inversely related to business activity; that is, the ratios tend to rise as sales decline and fall as sales rise. Typically, the change in direction of the inventory movement tends to occur some time after the turn in sales. Over the longer run, stock-sales ratios are affected by changing efficiencies in the handling of inventories due to such factors as improvements in transportation, better control by management, increasing use of electronic data processing machines, and other changes in technology.

See note 2 for p .26 for a description of the manufacturing series; note 1 for p. 58 and note 1 for p. 62 for descriptions of the retail sales and retail inventories series; and note 4 for p. 21 for a description of the merchant wholesalers' sales and inventories series.

Monthly data for 1947-64 for those series marked "*" appear in the appendix to this volume.
${ }^{2}$ See paragraph 1 of note 1 for this page for an explanation of yearly data for the inventory-sales ratios.

## PAGE 26

${ }^{1}$ Source: U.S. Department of Commerce, Bureau of the Census. The series represents sales of durable goods products directly exported by manufacturers. This sector of the export market covers approximately two-thirds of the value of all products (durable and nondurable) directly exported by manufacturers and about two-fifths of total exports of manufactured products.

The estimates are obtained from a sample of companies exporting durable goods that accounted for approximately 75 percent of the value of such products exported. The reporting panel was originally developed from the larger panel included in the Census Bureau's Survey of the Origin of Exports of Manufactured Products: 1960. The survey included all manufacturing plants of 100 or more employees with exports of $\$ 25,000$ or more in 1960. The following measures were used
in selecting companies to be included in the monthly survey: (1) The company was engaged in exporting durable goods according to the 1960 Survey of the Origin of Exports of Manufactured Products and such exports exceeded $\$ 5$ million in 1960; and (2) the company was included in the monthly survey for the manufacturers' shipments, inventories, and orders series (described in note 2 for this page). The level of manufacturers' sales for export in October 1962 was estimated from the annual 1960 totals for each industry group to be published. The 1960 data of the establishments of the companies classified in each industry category of the survey were aggregated to company industry totals and divided into the October 1962 export sales reported by these companies. The comparable industry published totals in 1960 were multiplied by this ratio to estimate the October 1962 industry group total sales for export.

Seasonally adjusted data became available in August 1968 and were published for the first time in the September 1968 issue of the SURVEY OF CURRENT BUSINESS. The data were seasonally adjusted by the Bureau of the Census using the X-11 version of Census Method II (specifications for this method appear in Technical Paper No. 15: The X-11 Variant of the Census Method II Seasonal Adjustment Program, available from the U.S. Bureau of the Census, Washington, D.C. 20233). The data have been adjusted for reporting period variations in individual respondents' reports but have not been adjusted for trading days since tests indicated no measurable trading day variations.

In addition to the estimates for manufacturers' export sales for total durable goods industries shown in this volume, the original reports, entitled Manufacturers' Export Sales and Orders of Durable Goods, Series: M4-A, provide export sales for a limited number of durable goods industry groups and export data for new and unfilled orders for durable goods industries, excluding motor vehicles and parts, and for a limited number of other durable industry groups.

A statement giving detailed information regarding methodology is available upon request from the Bureau of the Census, U.S. Department of Commerce (Washington, D.C. 20233). See also the Current Industrial Report, Manufacturers' Export Sales and Orders of Durable Goods (Series: M4-A), 1963--June 1968, issued in August 1968 by the Census Bureau. Monthly data for October 1962-December 1964 are shown in the following table:

## Manufacturers' Export Sales, Durable Goods Industries (Millions of dollars)

Without seasonal adjustment

|  | Without seasonal adjustment |  |  | Seasonally adjusted |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1962 | $\underline{1963}$ | 1964 | 1963 | 1964 |
| January |  | 501 | 677 | 548 | 742 |
| February |  | 709 | 695 | 738 | 725 |
| March . |  | 728 | 760 | 687 | 713 |
| April . |  | 699 | 779 | 674 | 753 |
| May. |  | 694 | 776 | 673 | 750 |
| June . | . | 685 | 795 | 664 | 769 |
| July. |  | 591 | 681 | 659 | 759 |
| August |  | 605 | 693 | 661 | 759 |
| September |  | 682 | 761 | 684 | 765 |
| October . | .641 | 755 | 756 | 736 | 740 |
| November | . 676 | 690 | 781 | 678 | 769 |
| December | . 683 | 788 | 839 | 708 | 753 |
| Total |  | 8,127 | 8,993 |  |  |

[^6]foreign subsidiaries are excluded, but shipments to a foreign subsidiary by a domestic firm are included. The shipments figures from the Annual Survey of Manufactures to which the current series is benchmarked include interplant transfers as well as commercial sales.

Inventory data are book values of stocks on hand at the end of the period, and include materials and supplies, goods in process, and finished goods. Inventories associated with the nonmanufacturing activities of the company are excluded from the benchmark. In general, inventories are as valued by the manufacturer.

The series for new orders represents new orders net of cancellations received during the period. Unfilled orders at the end of a reporting period are orders that have not passed through the sales account and are equal to unfilled orders at the beginning of the period plus net new orders received during the period less net sales.

The manufacturers' shipments, inventories, and orders survey provides monthly figures that are comparable to the annual totals published each year in the annual survey of manufactures. The sample panel is defined as a probability sample drawn as a subsample of the companies with 100 or more employees in the annual survey of manufactures. The monthly reporting panel consists of approximately 5,000 reporting units and includes virtually all companies with 1,000 or more employees and a sample of the smaller ones. The panel is supplemented on a current basis by including all manufacturing operations acquired or initiated by companies already in the sample. When company reorganizations, mergers, and changes in ownership result in new successor firms, these are retained in the reporting panel. Also, the sample is updated periodically from the list of new manufacturing concerns added to subsequent annual surveys of manufactures. The reporting unit typically comprises the entire operations of a company although at the request of the Census Bureau many of the larger diversified companies file separate divisional type reports for their operations in different industries.

Estimates of shipments, inventories, and unfilled orders are obtained for each detailed category by multiplying the estimate for the preceding month by the link relatives based on a matched sample of reporting companies or divisions. The data for each company are inflated by their sampling weights before being summarized. The figures for net new orders are derived from the shipments plus net change in unfilled orders for each industry category. Estimates for subtotals and totals are obtained by aggregating the related component categories within the series. The shipments and inventory estimates are adjusted annually to the establishment benchmark levels from the annual survey of manufactures.
The figures for manufacturers' shipments, inventories, and orders published in this edition of BUSINESS STATISTICS (and in the monthly SURVEY OF CURRENT BUSINESS beginning with the October 1968 issue) reflect the latest revision of these series introduced by the Census Bureau in 1968. (A general explanation of the major revision completed in 1963 appears in the 1965 and 1967 editions of BUSINESS STATISTICS.) The revisions to the data (back to 1961) made in 1968 resulted primarily from benchmarking the annual totals derived from the monthly survey to the Annual Survey of Manufactures from 1961 to 1966 and carrying forward the revised levels. The revision also reflects the introduction of a small number of corrections into the data and the development of new seasonal factors for each series. No changes in methodology or sample design were made.

Currently, the survey shows monthly series for 30 detailed industry categories and supplementary presentation of the data by market groupings. The market groupings provide a breakdown between final products and materials and a further division of final products into consumer goods and equipment for business and government use.

There are no establishment-based estimates from the annual survey of manufactures for unfilled orders or new orders. In the 1963 benchmarking operation, a level for unfilled orders and new orders was established as of August 1962 for each industry category by applying the modified ratio (mod-
ified to adjust for incompleteness in reporting) of unfilled orders to shipments of the monthly reporting panel to the universe estimate of August shipments derived from the annual survey of manufactures benchmark totals. In the 1968 benchmarking to the annual survey of manufactures totals for the years 1961 to 1966, it was assumed that the relationship of the unfilled orders to shif ments of monthly data published since 1961 was correctly estimated even though the survey may have either underestimated or overestimated the shipments compared with the annual survey of manufactures. With minor exceptions, once the level of the shipments in an industry for 1961 to 1968 was determined, the level of unfilled orders was estimated by applying the ratio of originally tabulated unfilled orders to shipments for each month to the new shipments estimate for the month. The procedure links the January 1961 level of unfilled orders and shipments smoothly into the historical series ending in December 1960. Net new orders are derived by adding the change in unfilled orders to the shipments estimate.
The industry categories shown in the manufacturers' shipments, inventories, and orders series are groupings of industries in accordance with the definitions in the 1957 Standard Industrial Classification Manual, as amended. Corrections to historical series, made during the 1968 revision, were required because of changes in SIC classifications and revisions to individual establishment reports uncovered during the 1963 Census of Manufactures, and were made only to 1961 and subsequent years. These revisions affect chiefly the following industry categories: Communications equipment; scientific and engineering instruments and related products; ordnance; building paper; and wood products, not elsewhere classified.
The series for shipments and new orders were adjusted for the number of trading days and length of calendar month prior to seasonal adjustment. New orders are not independently seasonally adjusted but are derived from the seasonally adjusted unfilled orders. The component series were seasonally adjusted by the Bureau of the Census using the X-ll version of Census Method II (specifications for this method appear in the Bureau of the Census Technical Paper No. 15: The X-1l Variant of the Census Method II Seasonal Adjustment Program, available from the U.S. Bureau of the Census, Washington, D. C. 20233).
A detailed description of the manufacturers' shipments, inventories, and orders series is shown, together with historical data for all currently available series, in the following comprehensive background reports from the Bureau of the Census: (1) Manufacturers' Shipments, Inventories, and Orders: 1947-63 Revised (Series M3-1)--issued in 1963; (2) Manufacturers' Shipments, Inventories, and Orders: Series M3-1, Supplement 2--issued November 1964; and (3) Manufacturers' Shipments, Inventories, and Orders: 1961-68 (Series M3-1.1)--issued September 1968. Current monthly data appear in the Bureau of the Census Current Industrial Reports, Manufacturers' Shipments, Inventories, and Orders: Series M3-1--issued each month.
Monthly data for 1947-64 for those series marked "**" appear in the appendix to this volume.
${ }^{3}$ Includes data for items not shown separately.

PAGES 27 and 28
${ }^{1}$ See note 2 for p .26.
${ }^{2}$ Includes data for items not shown separately.

## PAGE 29

${ }^{1}$ See note 2 for p. 26.
${ }^{2}$ The composition of the supplementary series components is as follows:

Consumer durable goods industries--household furniture; kitchen articles and pottery; cutlery, handtools, and
hardware; household appliances; ophthalmic goods, watches, and clocks; and miscellaneous personal goods.

Defense products (old series)--Based on reports for companies classified in the communications equipment, complete aircraft, aircraft parts, and ordnance industries. The series includes significant amounts of nondefense work in these industries and omits defense work performed in the shipbuilding industry.

Defense products (new series)--During 1968 manufacturers in ordnance, communications, aircraft and aircraft parts, and shipbuilding industries began to provide aggregate figures on shipments, orders, and total inventories of work performed for the Defense Department. The results of these reports are included in the new defense series. Since there are no historical data available to develop separate seasonal factors for these reporters, the data have been seasonally adjusted using the factors of these industries. The series is based on separate reports on defense work filed by large defense contractors in the following industries: Ordnance, communications, complete aircraft, aircraft parts, and shipbuilding. It differs from the old series in that it includes defense activity in shipbuilding and excludes nondefense work in ordnance, communications, complete aircraft, and aircraft parts. The data are comparable to those published annually in the Bureau of the Census report, MA-175, Shipments of Defense-Oriented Industries, for the specified industries.

Machinery and equipment industries--machinery, except electrical (excluding farm machinery and equipment and machine shops), electrical machinery (excluding household appliances, communications equipment and electronic components), shipbuilding and repairing, and railroad and streetcar equipment.
${ }^{3}$ Annual figures for market categories are based on shipments data not seasonally adjusted but adjusted for trading-day and calendar-month variation.

## PAGES 30-32

${ }^{1}$ See note 2 for p .26.
${ }^{2}$ Includes data for items not shown separately.

## PAGE 33

${ }^{1}$ See note 2 for p .26.
${ }^{2}$ See note 2 for p. 29.

## PAGE 34

${ }^{1}$ See note 2 for p. 26.
${ }^{2}$ Includes data for items not shown separately.
${ }^{3}$ Includes textile mill products, leather and products, paper and allied products, and printing and publishing industries; unfilled orders for other nondurable goods industries are zero.

4 For these industries (food and kindred products, tobacco products, apparel and related products, petroleum and coal products, chemicals and allied products, and rubber and plastics products), sales are considered equal to new orders.
${ }^{5}$ Annual figures are based on data for new orders not seasonally adjusted but adjusted for trading-day and calendarmonth variation.

## PAGE 35

${ }^{1}$ See note 2 for p .26.
${ }^{2}$ See note 2 for p .29 .
${ }^{3}$ See note 3 for p. 34.
${ }^{4}$ Annual figures for market categories are based on data for new orders not seasonally adjusted but adjusted for trading-day and calendar-month variation.

## PAGE 36

${ }^{1}$ See note 2 for p .26.
${ }^{2}$ Includes data for items not shown separately.
${ }^{3}$ See note 3 for p .34.

## PAGE 37

${ }^{1}$ See note 2 for p .26.
${ }^{2}$ See note 2 for p. 29.
${ }^{3}$ Source: Dun \& Bradstreet, Inc. Figures for new business incorporations represent the total number of stock corporations issued charters under the general business corporation laws of the various States and the District of Columbia. The statistics include completely new businesses that are incorporated, existing businesses that are changed from the noncorporate to the corporate form of organization, existing corporations that have been given certificates of authority to operate also in another State, and existing corporations transferred to a new State. Data for incorporations in the District of Columbia are included beginning January 1963.

Seasonally adjusted new business incorporations beginning January 1964 utilize factors developed by the Bureau of the Census Method II electronic computer program (specifications for the X-9, X-10, and X-11 versions of Method II are available from the U.S. Bureau of the Census, Washington, D.C. 20233).

Monthly data (unadjusted) for 1947-56 including Hawaii are available upon request; those for 1957-58 (unadjusted only) appear in the 1961 edition of BUSINESS STATISTICS. Monthly data for 1959 including Hawaii, and for 1960-64 including Alaska and Hawaii, appear in the 1967, 1965, and 1963 issues of BUSINESS STATISTICS.
${ }^{4}$ Total for 6 months (July-December).
${ }^{5}$ Data are for 48 States, excluding Alaska and Hawaii.
$6^{6}$ Data are for 49 States, including Hawaii.
${ }^{7}$ Data are for 50 States, including Alaska and Hawaii.
${ }^{8}$ Beginning January 1963, data include new incorporations in the District of Columbia.

## PAGE 38

${ }^{1}$ Source: Dun \& Bradstreet, Inc. A failure is defined as "a concern that is involved in a court proceeding or a voluntary action that is likely to end in loss to creditors." All industrial and commercial enterprises that are petitioned into the Federal Bankruptcy Courts are included in the failure records. Also included (but incompletely prior to 1939) are: Concerns which are forced out of business through such actions in the State courts as foreclosure, execution, and attachments with insufficient assets to cover all claims; concerns involved in court actions such as receivership, reorganization, or arrangement; voluntary discontinuances with known loss to
creditors; and voluntary compromises with creditors out of court, where obtainable.

The series shown for liabilities represent approximately current liabilities (i.e., all accounts and notes payable and all obligations, whether in secured form or not, known to be held by banks, officers, affiliated companies, supplying companies, or the Government). They do not include long-term publicly held obligations. Offsetting assets are not taken into account. A relatively small amount of mortgages held by individuals is included prior to 1934.

The failure data shown in the table are for 48 States and the District of Columbia; they do not at present include figures for Alaska and Hawaii. Data for all years shown here and in earlier volumes exclude railroad failures.

During the period for which data have been published, there were two major revisions of the failure statistics resulting in material changes in the coverage from 1932 to 1933 and from 1938 to 1939, and also revisions in the industry classifications; thus, no data comparable with the present series are available for periods prior to 1939. Data prior to 1939 (published in earlier editions of BUSINESS STATISTICS) are qualified as follows: Through 1932, the data include real estate and financial companies; beginning 1933, the records are confined to industrial and commercial enterprises; they exclude, in addition to railroads, such activities as banks, financial companies, holding companies, real estate and insurance brokers, amusement enterprises, shipping agents, tourist companies, transportation terminals, etc. The revisions incorporated in the 1933 data reduced the number of failures in that year from 20,307 to 19,859 ; the liabilities from $\$ 502,830$,000 to $\$ 457,520,000$ and the failure index from 102.6 to 100.3.

Beginning in 1939 the comparability of the data is affected by more complete coverage of voluntary discontinuances with loss to creditors and of small concerns forced out of business by such actions as attachment, execution, or foreclosure, with insufficient assets to cover all claims. Inclusion of the additional cases in 1939 increased the total number of failures for that year by 29 percent and current liabilities by 9 percent. (Monthly averages for 1939 comparable with earlier years, published in earlier volumes, are as follows: Total number of failures, 951 ; liabilities, $\$ 14,017,000$; failure index, 53.7.) Practically all of the additions were small concerns with liabilities under $\$ 25,000$, and a majority of these had debts of less than $\$ 5,000$.
The classification of the failure records by industries was revised, beginning January 1940, to conform to the "Standard Industrial Classification Manual," in order to facilitate direct comparison between failures and any other series of data based on the same official code. This revision resulted in the shifting of bakeries with retail outlets from manufacturing to retail trade. The total number of bakery failures transferred from the manufacturing to the retail group for 1940 was 168 with liabilities of $\$ 786,000$. No similar revisions have been made in the 1939 figures for manufacturing and retail trade, which are shown in italics.

The failure index relates the number of failures in each month to the number of industrial and commercial enterprises listed in the Dun \& Bradstreet Reference Book. It shows the annual rate at which business concerns would fail if the number of failures and concerns listed in that month prevailed for an entire year. The index is expressed as the annual number of failures per 10,000 listed industrial and commercial enterprises. The "unadjusted" figures have been slightly adjusted to equalize, insofar as possible, the number of working days each month. Seasonal fluctuations have been removed in the adjusted index by a method using deviations from a 12 -month moving average.

Monthly data for 1947-64 for those series marked "‘*" appear in the appendix to this volume; monthly data for all series for 1939-64 (except those for the unadjusted failure indexes prior to 1955 and the seasonally adjusted failure indexes prior to 1947, which are available upon request) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revisions for 1945 are as follows: Number of failures for December--grand total, 41; commercial service, 4; amount of liabilities for December--grand total, $\$ 1,654,000$, commercial service, $\$ 202,000$. Revisions for 1946 are as
follows: Number of failures for November--grand total, 103; commercial service, 12; amount of liabilities for Novembergrand total, $\$ 9,511,000$, commercial service, $\$ 202,000$.

Comparable data prior to 1939 for the industry groups are not available because of revisions in the series in 1939 and 1940 referred to above. Monthly figures for 1936-39 on the old basis are available in the 1940 SUPPLEMENT, and earlier monthly figures on the same basis appear on pp. 17 and 18 of the December 1938 SURVEY OF CURRENT BUSINESS.
${ }^{2}$ Not entirely comparable with data for later years; see 6th paragraph of note 1 above.

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${ }^{1}$ Source: U.S. Department of Agriculture, Statistical Reporting Service. Indexes are based on official estimates of prices (about the 15 th of the month) received by farmers for their products sold at local markets-point of first sale-or at the point to which farmers deliver their products in their own conveyances or in local conveyances they hire for the purpose. (For apples, peaches, pears, strawberries, citrus products, potatoes, tobacco, wholesale milk, broilers, and wool, monthly average prices rather than midmonth prices are used in computing the index.)

The reported prices received by farmers are tabulated and averaged by crop-reporting districts. These district averages are weighted by district sales or production estimates to obtain weighted State averages and provide the primary basis for the official estimates. The State estimates of average prices are weighted by State marketing or production estimates to arrive at national averages.

In computing the subgroup indexes, the weights applied to the U.S. average prices to obtain aggregates for individual commodity groups for 1910 through 1934 were average quantities sold by farmers for the 6-year period 1924-29; from 1935 to September 1952, weights are 5 -year averages of sales by farmers during 1937-41; and from September 1952 forward, average annual marketings for the period 1953-57. For livestock and livestock products, calendar-year sales were used in computing the averages; for crops, the corresponding crop-year sales were used.

For combining the various subgroup indexes into an allcrop, an all-livestock and livestock products, and an all-farmproducts index, weights are percentages based on average cash receipts of farmers (with adjustments to reflect imputed weights for items not included in the index) for the three periods, 1924-29, 1937-41, and 1953-57.

There are 55 commodities represented in the index as of January 1969. These items accounted for about 93 percent of the total cash receipts from farm marketings in 1953-57. Data for some commodities are not available all the way back to 1910 (the earliest year for which the index was computed). Thus strawberries were added to the index in January 1919, 11 commercial vegetable crops in January 1924, soybeans, grain sorghums, turkeys, cantaloupes, cucumbers, and watermelons in January 1935, broccoli in January 1939, and sweet corn in January 1949. Grapes were dropped from the index as of January 1935 and green peas (for fresh use) as of January 1949. Asparagus and green peas for processing were added in September 1952. (Indexes for October 1943-June 1946 reflect wartime subsidy payments made on butterfat, milk, beef cattle, and lambs during that period.)
The items represented in each group and the percentage weights of the groups, based on average cash receipts in 192429, 1937-41, and 1953-57, are shown in the table below:

Group Weights: Index of Prices Received by Farmers (Percent)

|  | Weight base period |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Commodity group | $\frac{1924-29^{1}}{}$ | $1937-41^{2}$ |  | $1953-57^{3}$ |
|  |  |  | 100.0 |  |
| All farm products ............ | 100.0 | 100.0 |  |  |
| All crops ................... | 48.0 | 42.2 | 45.2 |  |


| Commercial vegetables. | 3.5 | 4.8 | 4.2 |
| :---: | ---: | ---: | ---: |
| Cotton...................... | 13.9 | 8.3 | 8.4 |
| Feed grains and hay ..... | 7.5 | 6.7 | 9.1 |
| Food grains................ | 8.9 | 7.0 | 7.9 |
| Fruit................... | 6.0 | 5.8 | 4.7 |
| Oil-bearing crops....... | 2.3 | 3.1 | 4.9 |
| Potatoes, sweetpotatoes. |  |  |  |
| and dry edible beans.... | 3.3 | 2.8 | 1.9 |
| Tobacco................. | 2.6 | 3.7 | 4.1 |
| Livestock and products.... | 52.0 | 57.8 | 54.8 |
| Dairy products............. | 15.1 | 17.7 | 14.6 |
| Meat animals............ | 26.1 | 28.6 | 29.1 |
| Poultry and eggs ......... | 9.9 | 10.2 | 10.7 |
| Wool ......................... | .9 | 1.3 | .4 |

${ }_{2} 1910$ to January 1935.
2 January 1935 to September 1952.
3 September 1952 forward.
The indexes shown here are not adjusted for seasonal variation. The original reports also show adjusted indexes for five subgroups--fresh market fruit; fresh market vegetables; potatoes, sweetpotatoes, and dry edible beans; dairy products; and poultry and eggs.

The index of prices received by farmers was last revised in January 1959 at which time the weight base period was changed from 1937-41 to 1953-57. For further information concerning this revision see the April-July 1959 issue of Agricultural Economics Research. For additional details concerning these indexes see: (1) Major Statistical Series of the U.S. Department of Agriculture, Volume I, Agricultural Prices and Parity, Agriculture Handbook 118, (2) Agricultural Economics Research, April 1950, and (3) Agricultural Prices, Supplement No. 2, January 1954 (published by the U.S. Department of Agriculture). See also the U.S. Department of Agriculture report entitled Scope and Methods (Miscellaneous Publication No. 967) issued in December 1964.

Monthly data for 1947-64 for those series marked "*" appear in the appendix to this volume. Annual and monthly data back to January 1910 appear in various issues of Agricultural Prices and Supplements thereto (available from the Statistical Reporting Service, U.S. Department of Agriculture, Washington, D.C. 20250). Monthly data for 1955-64 (with the exception of revised data back to 1953 for the commercial vegetables component, available in the May 1964 and May 1965 issues of Agricultural Prices, Supplement 1, and revised data back to 1959 for all farm products, crops, and feed grains and hay, available in the May 1967 issue of Agricultural Prices, Supplement 1) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
(In order to facilitate comparison with other indexes, the indexes of prices received by farmers were converted to a 1957-59 reference base. Annual data back to 1930 are available in the January 1962 issue of Agricultural Prices. Monthly data beginning 1950 appear in the May issues of Agricultural Prices and Supplements from 1962 forward. The converted data supplement, but do not replace, the official series, which, pursuant to law, is published on the $1910-14=100$ base.)

## ${ }^{2}$ Includes data for items not shown separately.

${ }^{3}$ Source: U.S. Department of Agriculture, Statistical Reporting Service. The Index of Prices Paid by Farmers, including Interest, Taxes, and Farm Wage Rates, is a measure of the changes that occur in the level of prices paid by farmers and their families for commodities and services used in living and farm production. In addition to commodities, the combined index (Parity Index) includes data for interest per acre on indebtedness secured by farm real estate, taxes per acre on farm real estate, and cash wage rates paid hired farm labor.

Prices paid by farmers are compiled primarily from data reported (1968) by about 22,000 independent retail merchants and chain stores, and costs of electricity and telephone services reported by about 12,000 farmers. For most groups of items, the data were collected quarterly from 1923 to

1936, annually before 1923 , and monthly from 1937 to date. Most independent store surveys are made quarterly, some semiannually, and others seasonally. Feed prices, prices paid for chicks and poults, and chain-store reports on nearly all family living items are collected each month of the year. Prices paid for individual commodities are estimated by individual States, and then weighted by estimates of purchases of the commodity by farmers in each State to obtain an average for the country as a whole.

For the period 1910-March 1935, indexes for the several commodity groups were constructed by weighting prices of individual commodities by the average quantities estimated to have been purchased per farm during 1924-29; for the period March 1935-September 1952, during 1937-41; and for the period September 1952 forward, during 1955. The com-modity-group indexes have been combined into an index representing commodities used in both living and production, together with interest, taxes, and wage rates paid hired farm labor, by weighting the several group indexes in proportion to the percentage of total expenditures represented by the commodities and services in the corresponding groups in the respective periods.

Percentage weights used in deriving the combined index are shown in the table below:

Group Weights: Index of Prices Paid by Farmers, Including Interest, Taxes, and Wage Rates
(Percent)

|  | Weight base period |  |  |
| :---: | :---: | :---: | :---: |
|  | 1924-29 ${ }^{\text {l }}$ | 1937-41 ${ }^{2}$ | $1955{ }^{3}$ |
| Family living items ........... | 41.2 | 44.0 | 39.50 |
| Production items............... | 36.4 | 41.2 | 50.90 |
| Taxes............................... | 5.7 | 3.8 | 2.04 |
| Interest ............................. | 6.5 | 3.0 | . 96 |
| Cash wage rates................ | 10.2 | 8.0 | 6.60 |
| Commodities, interest, taxes, and cash wage rates $\qquad$ | 100.0 | 100.0 | 100.0 |
| ${ }^{1} 1910$ to March 1935. |  |  |  |
| ${ }^{2}$ March 1935 to September 3 September 1952 forward. | 1952. |  |  |

The Parity Ratio is obtained by dividing the Index of Prices Received by Farmers by the Index of Prices Paid, including Interest, Taxes, and Farm Wage Rates (Parity Index). It measures whether the prices farmers receive for farm products are on the average higher or lower in relation to the prices they pay for goods and services than they were in the base period, 1910-14.

The Economic Research Service has developed a summary figure, somewhat comparable to the Parity Ratio, that incorporates and reflects government payments made directly to farmers. This measure, identified as an "Adjusted Parity Ratio," is described in detail in the January 1964 issue of Agricultural Prices. Monthly data for the Adjusted Parity Ratio beginning 1962 appear in the January issues of Agricultural Prices each year since 1964. (A monthly " Preliminary Adjusted Parity Ratio" is described in the April 1967 issue of Agricultural Prices and the figures appear in each monthly issue thereafter.) Annual data for 1933-68 are shown in the table below:

> Adjusted Parity Ratio, 1933-68
(1910-14 = 100)

| Year |  | Year |  | Year |  | Year |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1933... | 66 | 1942... | 109 | 1951... | 108 | 1960... | 81 |
| 1934... | 80 | 1943... | 116 | 1952.. | 101 | 1961... | 83 |
| 1935... | 95 | 1944... | 110 | 1953... | 93 | 1962... | 83 |
| 1936... | 95 | 1945... | 111 | 1954... | 89 | 1963... | 81 |
| 1937... | 97 | 1946... | 115 | 1955... | 85 | 1964... | 80 |
| 1938... | 83 | 1947... | 116 | 1956... | 84 | 1965... | 82 |
| 1939... | 85 | 1948... | 111 | 1957... | 85 | 1966... | 86 |


| Year |  | Year | Year |  | Year |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1940... | 88 | 1949... | 100 | 1958... | 88 | 1967... | 80 |
| 1941... | 98 | 1950... | 102 | 1959... | 82 | 1968... | 79 |

Monthly data for 1947-64 for those series marked "*" appear in the appendix to this volume.

Annual indexes back to 1915 and monthly and quarterly indexes back to 1925 appear in Supplement No. 1, Agricultural Prices, September 1962 and September 1964 issues. A more detailed description of the last revision of the indexes appears in Supplement No. 1, Agricultural Prices, January 1959 and in the April-July 1959 issue of Agricultural Economics Research. The method of computing Parity prices is described in Supplement No. 1, Agricultural Prices, January 1969. A complete description of the major revision of the indexes in January 1950 appears in the U. S. Department of Agriculture Handbook, No. 118 , Volume I, entitled Agricultural Prices and Parity. (See also the Supplements to the September issues of Agricultural Prices for each year.) All of these publications are available from the U.S. Department of Agriculture, Statistical Reporting Service (Washington, D. C. 20250).
(In order to facilitate comparison with other indexes, the indexes of prices paid by farmers were converted to a 195759 reference base. Annual averages for 1910-64 and monthly data for January 1950-April 1964 on the 1957-59 base were published in the May 1962 and May 1964 issues of Agricultural Prices; data for later months of 1964 beginning with May appear in each monthly issue of Agricultural Prices thereafter. The converted data supplement but do not replace the official series that, pursuant to law, is published on the 1910-14=100 base.)
${ }^{4}$ The Parity Ratio is the quotient obtained by dividing the Index of Prices Received by Farmers by the Parity Index (prices paid, including interest, taxes, and farm wage rates).

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${ }^{1}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. The Consumer Price lndex measures the effect of price change on the living costs of urban wage earners and clerical workers (families and single persons living alone). It is calculated by comparing, from one period to the next, the cost of a "market basket" of goods and services usually purchased by this particular population group.

Effective with the January 1964 index, the series is the "new" series and reflects the following major changes: (1) Updated weighting factors and price data base; (2) improvements in statistical procedures; (3) a more comprehensive index covering single workers living alone as well as families of wage earners and clerical workers; (4) expansion of the "market basket" from 325 to 400 items; and (5) a revised sample of 50 Standard Metropolitan Statistical Areas (SMSA's) and cities in the United States including Alaska and Hawaii ( 56 SMSA"s and cities beginning January 1966). The "new" series has been linked to the old as of December 1963 to provide continuous series.

Details regarding the major revision effective with the January 1953 index, as well as information pertaining to the 1962 conversion of the Consumer Price Index to the 1957-59 reference base, appear in the 1963 and earlier editions of BUSINESS STATISTICS; a description of the interim adjustment of the index for the 1950-52 period appears in the 1953 issue of BUSINESS STATISTICS.

The description of the Consumer Price Index in the following paragraphs applies mainly to the series beginning January 1964.

The quantity and quality of items contained in the market basket are held constant except at times of weight revisions. The Consumer Price Index reflects, therefore, only changes in prices and none of the other factors that affect family living expenses, such as change in family composition; it tells
nothing about changes in the kinds and amounts of goods and services families buy, or the total amount families spend for living, or the differences in living costs in different places. Data are compiled separately for the individual SMSA's and the smaller cities in which prices are collected and are combined by population weights to obtain the index for the United States.

The index is of the weighted aggregative type. When it was first issued in 1919 (with index data going back to 1913), the time-to-time changes in retail prices were weighted according to expenditures of wage earners and clerical workers in large cities during 1917-19. At three different times it has been necessary to modernize the samples and methods of calculation of the index and to bring up to date the "'market basket" of goods and services included. The index numbers as currently published utilize the 1917-19 expenditure weights for the 1913-24 period; 1934-36 expenditure weights for the 1930-49 period; and the average of the two sets of weights for the intervening period of 1925-29. Weights for 1950-52 represent 1947-49 spending patterns, and those used beginning January 1953 were estimated 1952 spending patterns, based on a study of consumer expenditures in 1950. (Pending completion of the major revision made in January 1953, certain interim adjustments were made in 1951 and the indexes were recalculated back to January 1950--except data for "all items" and "rent" which were revised back to January 1940 to correct for a bias in the rent index.) Weighting factors for the series beginning January 1964 were derived from reported expenditures of a carefully selected sample of wageearner and clerical-worker families and individuals in 196061 and adjusted for price changes between the survey dates and 1963.

In the 1964 revision a new "market basket" for the index was developed, many important improvements in pricing and calculation methods were introduced, and prices were obtained from a sample of 33 Standard Metropolitan Statistical Areas and 17 smaller cities selected to represent all urban places in the United States including Alaska and Hawaii (instead of 46 cities as formerly). Six additional areas (Cincinnati, Houston, Kansas City, Milwaukee, Minneapolis-St. Paul, and San Diego) were added to the national index in January 1966. These six areas were "linked" into the Consumer Price Index as of December 1965 and were first used in calculating the December 1965-January 1966 price change. Each of the six areas represents only itself in the index. (The selection of the city sample is described in The Revised City Sample for the Consumer Price Index, Reprint No. 2352 from the October 1960 Monthly Labor Review.) All features of the 1964 revision were incorporated into the index beginning with data for January 1964. A continuous series was obtained by linking (splicing) the new indexes beginning January 1964 to the series through December 1963.

The goods and services covered by the index are those customarily identified as "consumption" items. Prior to January 1964 about 325 items were priced, with the basis of the sample selection being the most important items in family spending. In the current series about 400 items are priced, with the basis of the sample selection being probability proportionate to importance in consumer spending. Every item is not priced in every city, however. In order to make possible estimates of sampling error, two subsamples of items have been established. Each subsample includes the more important (or certainty) items and a probability sample of the less important goods and services. The subsamples of items are priced in different cities and in different outlet samples. Thus, all of the more important items are priced in all of the 56 cities ( 50 areas in 1964 and 1965), while those of lesser importance are priced in either of two subsamples of cities. Detailed specifications are used for the items so that, insofar as possible, prices are obtained for articles of the same quality in successive price periods; however, deviation from specification under prescribed conditions is permitted.

Among the important additions to the pricing list effective with 1964 are between-meal snacks, hotel and motel rooms, demountable air conditioners, garbage disposal units, moving expenses, parking fees, taxicabs, airplane and intercity bus fares, outboard motors, phonograph records, golf fees,
college tuition and textbooks, music lessons, legal services, and funeral services. Examples of a few items in the "old basket" that were not carried over to the "new" include lemons, women's nightgowns, men's pajamas, appendectomies, and sewing machines. Federal, State, and city taxes are added to the retail prices for the items on which they are imposed. Automobile taxes are added; property taxes are included in the cost of homeownership and implicitly included in rental costs. Neither income taxes, personal property taxes, nor social security taxes are included.

The current index contains a number of changes in the list of published group and subgroup indexes. Groups and subgroups not previously published are "shelter" (includes rent of house or apartment, hotel and motel rates, and costs of homeownership); "homeownership" (includes home purchase, mortgage interest, taxes, insurance, and repairs and maintenance); "fuel and utilities" (includes fuel oil, coal, gas, electricity, telephone, water and sewerage service); and "health and recreation." "Household furnishings and operation" includes housefurnishings and housekeeping supplies and services. The former "housefurnishings" and "household operation" indexes have been discontinued, but housefurnishings is published as a special group. The former "apparel" group has been redefined to include laundry and drycleaning of apparel (formerly included in household operation) and is now termed "apparel and upkeep." A number of the "special" group indexes were redefined; the most important change being in the reclassification of home purchase from a service to a durable commodity.

The food component includes both food at home and food away from home (restaurant meals and other food bought and eaten away from home). Prior to the revision made in January 1953, prices for "food away from home" were estimated to move like prices for "food at home," but since that date have been measured by prices for restaurant meals. (See the technical notes, Food Distribution Changes and the Consumer Price Index, Reprint No. 2434 from the January 1964 Monthly Labor Review; Calculation of Average Retail Food Prices, published in the January 1965 issue of the Monthly Labor Review; and Revision of the CPI Food Outlet Sample, Reprint No. 2563 from the January 1968 Monthly Labor Review.)

The medical care index includes prices for several drugs and prescriptions; physician's services (home and office visit); eye examination and eyeglasses; dentists' fees (fillings, extractions, and denture--full upper; pediatrician's office visits; obstetrical cases; psychiatrist's office visits; chiropractor's or podiatrist's office visits; laboratory tests outside hospital; herniorrhaphy; and hospital services (private and semiprivate room). In the revised index a major change was made in the treatment of the health insurance component of medical care. Pricing of actual premium rates for family group contracts has been discontinued, and health insurance is now represented by prices for a number of hospital and professional services for which claims are paid, plus a small portion representing the insurer's earnings or "overhead," For details on health insurance see the technical note, Health Insurance in the Revised CPI, in the November 1964 Monthly Labor Review (see also the September 1957 Monthly Labor Review: Reprint No. 2251).

The housing index measures changes in rental costs and in items of expense connected with the acquisition and operation of a home. Prior to the 1953 revision the cost of acquisition of a home was considered an investment and was excluded from the index coverage. Detailed information on the housing component is available in the February and April 1956 issues of the Monthly Labor Review: Reprint No. 2188. Mortgage interest rates, a segment of homeowner costs, are discussed in detail in the October 1957 Monthly Labor Review: Reprint No. 2261.

The private transportation index includes prices paid by urban consumers for new and used automobiles, gasoline, motor oil, tires, repairs and maintenance, insurance, registration fees, driver's licenses, and parking fees. City bus, streetcar, subway, taxicab, intercity bus, airplane, and railroad coach fares, make up the public transportation index. Additional information may be found in the August 1956

Monthly Labor Review (Reprint No. 2202), the November 1960 full Consumer Price Index Report, and the May 1961 Monthly Labor Review (Reprint No. 2368).
Foods, fuels, and several other items are priced monthly in each urban location. Prices of most other goods and services are obtained on a regular rotating pricing cycle-monthly in the five largest urban areas and every three months in all other places. Most prices are obtained by personal visit of BLS agents.
As previously stated, the quantity weights currently used (beginning 1964) represent the average purchases of urban wage earners and clerical workers (including single workers) in the years 1960-61. The basic information for this weight calculation was obtained from the 1960-61 Survey of Consumer Expenditures in 66 urban places, adjusted for price changes between the survey dates and 1963. (Only 50 of the 66 areas comprise the list of cities in which price quotations are obtained for the index. Six additional cities were surveyed in 1963 and added in 1965 to the list of priced cities.)
Samples for the survey for the current series included over 4,900 urban wage-earner and clerical-worker families and over 580 single workers. The average family size was about 3.7 persons and the average family income in 1960-61 after taxes was about $\$ 6,250$; the average income after taxes of single persons represented in the index was about $\$ 3,560$. In the new index more than half of the total family income is from wage-earner or clerical-worker occupations, with at least one family member being employed for 37 weeks or more during the survey year in wage-earner or clericalworker occupations; no criterion as to family income was observed except the preceding qualification. (In the old series, index families were defined on the basis of the occupation of the head of the household only, and families whose 1950 total family income after taxes exceeded $\$ 10,000$ were excluded.)

In calculating the index, price changes for the various items in each location are averaged together with weights that represent their importance in the spending of all wage earners and clerical workers. Standard Metropolitan Statistical Area and city data are then combined in the total index with weights based on the 1960 populations of SMSA's and cities they represent. Two-fifths of the weight is carried by the 12 largest cities; more than one-fourth by the 17 cities selected to represent the 56 cities with populations of 250,000 to $1,400,000$; nearly 14 percent by the 10 cities selected to represent the 145 cities with populations of 50,000 to 250,000 ; and one-fifth by the 17 cities selected to represent the over 3,000 towns with populations ranging from 2,500 to 50,000 . The index numbers are computed on the 1957-59 $=100$ reference base and are also available (from BLS) on the 1947-49 = 100 base.

The individual city indexes measure how much prices have changed in a particular city, from time to time, but they do not show whether prices or living costs are higher or lower in one city than in another.

In December 1968 the relative importance of the major groups of goods and services priced for the Consumer Price Index was as follows: Food, 22.46 percent; housing, 33.01; apparel and upkeep, 10.82; transportation, 13.43; health and recreation, 19.90; and miscellaneous, 0.38 percent.

Indexes for the "old" series were computed on an overlap basis through June 1964, and are available upon request from the Bureau of Labor Statistics. Data for the "all items" index on the old basis for January-June 1964 are as follows (1957$59=100$ ): 107.6; 107.6; 107.8; 108.0; 107.9; 108.2. Compilation of indexes on the old basis was discontinued with the June 1964 index.

Beginning January 1966 the BLS monthly releases show seasonally adjusted national indexes which were computed for selected groups, subgroups, and special groups where there is a significant seasonal pattern of price change. (Three of these groups--food; apparel and upkeep; transportation--are published in this volume.) The factors currently in use were derived by the BLS Seasonal Factor Method. These factors will be updated at the end of each calendar year. A detailed description of the BLS Seasonal Factor Method is available from the Bureau of Labor Statistics, U. S. De-
partment of Labor (Washington, D. C. 20212). See also the technical note, Seasonally Adjusted CPI Components, published in the August 1966 Monthly Labor Review.

Monthly or quarterly data for 1947-64 (where available) for those series marked "*"' appear in the appendix to this volume. Monthly data for 1961-64 for all components shown in this volume appear in the 1965 and 1967 issues of BUSINESS STATISTICS (corrections for "public transportation" indexes are as follows: November 1961, 113.5; December 1961, 114.1). Historical data tables, some providing annual data prior to 1939 and monthly or quarterly data prior to 1961, including the special group indexes, are available from the Bureau of Labor Statistics, U.S. Department of Labor (Washington, D. C. 20212).

Monthly releases of the U.S. Department of Labor contain in addition to the national average) indexes for the following areas: Chicago; Detroit; Los Angeles-Long Beach; New York; Philadelphia; Boston; Houston; Minneapolis-St. Paul; Pittsburgh; Buffalo; Cleveland; Dallas; Milwaukee; San Diego; Seattle; Washington; Atlanta; Baltimore; Cincinnati; Honolulu; Kansas City; St. Louis; and San Francisco-Oakland. Area coverage includes the urban portion of the corresponding Standard Metropolitan Statistical Area except for New York and Chicago where the more extensive Standard Consolidated Areas are used. Area definitions are those established for the 1960 Census and do not include revisions made since 1960.
Additional information on the concept, methods of calculation, uses, and limitations of the index may be found in the following publications of the U.S. Department of Labor:

Seasonally Adjusted CPI Components, a technical note in the August 1966 issue of the Monthly Labor Review.
The Consumer Price Index, A Short Description of the Index --a pamphlet issued by BLS in 1967.
The Statistical Structure of the Revised Consumer Price Index, a technical note in the August 1964 issue of the Monthly Labor Review.

New Features of the Revised Consumer Price Index, an article in the April 1964 issue of the Monthly Labor Review.
The Revised Consumer Price Index, an article in the February 1953 issue of the Monthly Labor Review. Bulletin No. 1554, The Consumer Price Index; Technical Notes.
Bulletin No. 1517, The Consumer Price Index: History and Techniques.
Bulletin No. 1458, Handbook of Methods for Surveys and Studies.

Bulletin No. 1366, Seasonal Factors--Consumer Price Index: Selected Series, June 1953-May 1961.
Bulletin No. 1256, Consumer Prices in the United States, 1953-58.
Bulletin No. 1165, Consumer Prices in the United States, 1949-52.
Bulletin No. 1140, The Consumer Price Index: A Layman's Guide.

Bulletin No. 1039, Interim Adjustment of Consumers' Price Index.

Bulletin No. 966, Consumers' Prices in the United States, 1942-48.
Bulletin No. 699, Changes in Cost of Living in Large Cities in the United States, 1913-41.
${ }^{2}$ Includes home purchase costs which were classified under services prior to 1964; indexes for earlier periods have been recomputed according to the new definition.
${ }^{3}$ Excludes home purchase costs which were classified under this heading prior to 1964; indexes for earlier periods have been recomputed according to the new definition.

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${ }^{1}$ See note 1 for p. 40.
${ }^{2}$ Includes data for items not shown separately.
${ }^{3}$ Includes hotel and motel rates not shown separately.
${ }^{4}$ Includes home purchase, mortgage interest, taxes, insurance, and home maintenance and repairs.
${ }^{5}$ Includes telephone, water, and sewerage service not shown separately.
${ }^{6}$ Called "solid and petroleum fuels" prior to 1964.

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${ }^{1}$ See note 1 for p. 40.
${ }^{2}$ Includes infants' wear, sewing materials, jewelry, and apparel unkeep (dry cleaning and laundry) services not shown separatery.
${ }^{3}$ Includes data for "other goods and services" not shown separately.
${ }^{4}$ See note 1 for p. 40 for discussion of seasonally adjusted indexes.
${ }^{5}$ New automobiles were off the market.

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${ }^{1}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. The indexes of spot market prices represent monthly averages of the daily indexes of prices on commodity markets and organized exchanges. The daily index is a measure of the price movement of 22 sensitive basic commodities whose markets are presumed to be among the first to be influenced by actual or anticipared changes in economic conditions. The commodities used in the index are either raw materials or products close to the initial production stage which are traded through organized markets or through other markets whose activities are recorded in trade or Government publications. Highly fabricated commodities whose prices reflect relatively large fixed costs are not included. Of the 22 commodities, 9 are foodstuffs (butter, cocoa beans, corn, cottonseed oil, hogs, lard, steers, sugar, and wheat) and 13 are raw industrials (burlap, copper scrap, cotton, hides, lead scrap, print cloth, rosin, rubber, steel scrap, tallow, tin, wool tops, and zinc).

The Bureau of Labor Statistics also publishes four special group indexes. They are livestock and products, metals, textiles and fibers, and fats and oils. However, some of the 22 commodities (sugar, for example) do not fall into any of these four groupings, and some are included in more than one (lard, for instance, is included in both the livestock and products index and in the fats and oils index).

The daily index of spot market prices is not an abbreviated form of the comprehensive wholesale price index (described in note 2 below), which is composed of more than 2,300 items. It differs from the wholesale price index in method of construction and weighting as well as in coverage. In the wholesale price index, items are weighted according to their relative importance based on net value of shipments, and the index is a weighted arithmetic mean. The spot market index, on the other hand, is an unweighted geometric mean of the individual price relatives, i.e., the ratio of the current price to the base period price. In addition, foodstuffs constitute approximately 40 percent of the total of 22 commodities in the spot market index, while all farm products and processed foods together make up about 25 percent of the wholesale price index. The specific, restricted coverage of the spot market index is designed to make it more sensitive to current market developments than the comprehensive wholesale price index.
More detailed information is available in the Bureau of Labor Statistics Report No. 157, Daily Spot Market Price Indexes and Prices, January 1, 1957-December 31, 1959 issued February 1961. See also BLS Bulletin No. 1458, Handbook of Methods for Surveys and Studies.
Through December 1968, spot market prices for each commodity and indexes for groups of commodities were published by the Bureau of Labor Statistics for each trading day on the work-
day following the day of reference; they were also available in a weekly summary released on Wednesday covering the week ending Tuesday. Beginning January 1969, Tuesday spot prices are compiled by BLS for calculation of indexes on Thursday; these prices and indexes are released each Friday and include data for the most recent Tuesday, the preceding Tuesday, and year ago indexes. A summary of the previous month's data and monthly averages of indexes appear in the BLS release for the first Tuesday of the month.

The annual data shown here are simple arithmetic averages of the monthly data computed by the Office of Business Economics.

Monthly data for 1950-64 for series marked "*'" (22 commodities) appear in the appendix to this volume. Monthly averages of daily spot market indexes for 1950-58 for all series appear in historical tables available upon request from the Bureau of Labor Statistics, U. S. Department of Labor (Washington, D. C , 20212); those for 1959-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{2}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. The index is designed to show the general rate and direction of the composite of price movements in primary markets and the specific rates and directions of price movements for individual commodities or groups of commodities. It is designed to measure "real" price changes between two periods of time, i.e., to measure price changes not influenced by changes in quality, quantity, terms of sale, level of distribution, unit priced or source of price. The term "wholesale"' refers to sales in large lots, not to prices received by wholesalers, jobbers, or distributors. The prices used in constructing the index represent the first important commercial transaction for each commodity. Later transactions for the same item at other stages in the distribution cycle are not included; however, as raw materials are transformed into semifinished and finished goods, these goods are represented according to their importance in primary markets. Most of the quotations are the selling prices of representative manufacturers or other producers, or prices quoted on organized exchanges or markets. Prices are exclusive of excise taxes. The index does not measure the price movements of retail transactions, transactions for services (except gas and electricity to nonresidential users), construction, real estate, transportation, and securities. The sample of priced items does not include printing and publishing; however, values of the physical products of these industries, such as books and magazines, were included in the weight universe for the first time in 1958 and were assigned to the pulp, paper, and allied products major group. The value of separate services performed for others was excluded. Prices of many of the raw and finished materials used in construction or in printing and publishing, such as lumber, bricks, structural steel, millwork, paper, etc., are reflected in the index.
The Bureau of Labor Statistics' policy is to revise the Wholesale Price Index weighting structure periodically when data from industrial censuses become available, generally at 5 -year intervals. Accordingly, the data shown in this volume reflect the revised weighting structure, as well as changes in the commodity classification structure, introduced effective with the January 1967 (final) data. The new weighting structure incorporates values of net shipments of commodities in 1963 as reported in the latest Census of Manufactures, Census of Minerals Industries, and other sources (from 1961 through 1966, weights were based upon information from the 1958 industrial censuses). At the same time, changes were made in commodity classification to provide more index detail than formerly, and to eliminate some inconsisten cies in the earlier classification system. The Wholesale Price Index concept remains basically unchanged and continuity of most series was maintained after the classification changes. A number of new indexes resulted from the reclassification, and some former indexes were dropped. Where possible, new indexes were calculated back to 1947. The new indexes and the components affected by classification changes have been individually and appropriately footnoted in this volume. Complete details regarding the revisions made effective in January 1967 appear in the Bureau of Labor Statistics (BLS) full monthly report,

Wholesale Prices and Price Indexes, January 1967 (Final) and February 1967 (Final), available from BLS.

The index as published in the present volume and in the 1967, 1965, and 1963 issues of BUSINESS STATISTICS and, beginning with the April 1962 SURVEY OF CURRENT BUSINESS, reflects the series converted to the reference base 1957-59=100. Indexes on the 1957-59 base were first published by BLS beginning with the January 1962 final index.

The general concepts and methods used in the index are the same as before the 1962 conversion to the 1957-59 reference base. The rebasing of the wholesale price index was not accompanied by a change in the base weights; the methodology employed in converting to the 1957-59 reference base involved routine arithmetical calculations that did not affect the continuity or statistical comparability of the index series. Detailed information regarding the conversion, as well as rebasing factors for all series in the wholesale price index, is shown in the full report (available from BLS), Wholesale Prices and Price Indexes, January 1962 (Final) and February 1962 (Preliminary). See also Wholesale Prices and Price Indexes, 1962 (BLS Bulletin No. 1411), and Wholesale Prices and Price Indexes, 1963 (BLS Bulletin No. 1513).

The last general revision of the wholesale price index was completed in early 1952. The principal changes from the old series were as follows: (1) Increase in the commodity coverage from about 900 to about 1,900 items (presently, about 2,400 items are included); (2) change in the basis for weights from average sales for 1929-31 to 1947 sales (through 1951, the index weights for the old series were based on average sales in the years 1929, 1930, and 1931 for farm products and on average sales in 1929 and 1931 for all other commodities); (3) change in the base period from 1926 to 1947-49 (see 2d, 3d, and 4th paragraphs of this note for information regarding adoption of 1957-59 reference base and new weighting and classification structures); and (4) a modification of the classification system. The revised series was worked back to January 1947 and was linked to the old series as of that date to provide a continuous index.

The prices used in the index through 1951 are the simple arithmetic averages of the four or five weekly prices for each month; each weekly price is that which prevailed on a specific day of the week. From 1952 through 1966, the prices most often used were those that prevailed on a particular day of the month--usually Tuesday of the week containing the 15 th of the month; beginning January 1967 prices relate, for the most part, to the Tuesday of the week in which the 13th of the month falls. For some commodities, however, another day may be selected as a more representative trading day; e.g., some farm products are priced as of Monday. Usually the prices selected are f.o.b. production or central marketing points. Delivered prices are included only when it is the customary practice of the industry to quote prices on this basis.

The index is calculated as a weighted average of price changes. The weights used in the index represent the total net selling value of commodities (including the value of sales for export) produced, processed in, or imported into the United States, including Alaska and Hawaii, and flowing into primary markets. Values are f.o.b. production point and exclusive of excise taxes; the values of interplant transfers, military products, and goods sold at retail directly from producing establishments are excluded. The weight universe includes values from industries classified as manufacturing, agriculture, forestry, fishing, mining, quarrying, well operation, and gas and electricity public utilities. It includes values for goods competitive with those produced in the producing sector of the economy, such as waste and scrap materials. All systematic production is included, but individually priced items, such as works of art, are excluded. Civilian goods normally purchased by the Government are included, but production of military goods is excluded. The wholesale price index refers to the private producing sector of the economy and sales by the Government are excluded; however, Government sales of electric power are included since they are considered competitive with free market sales. The import values include imports from foreign countries, Puerto Rico, and the Virgin Islands.

The individual price series are combined into the index by multiplying the value weight assigned each item by its current price index and summing to obtain the current aggregate. The current aggregates are totaled by product classes, subgroups,
groups, and all commodities. The current index for each of these is obtained by dividing the current aggregate by the appropriate value weight in the base period.

Each commodity price series in the index, as representative of prices for a group of commodities, is assigned its own direct weight (the value of shipments for sale of that individual commodity), plus the weight of other commodities it was selected to represent in the index. Weights for commodities not priced for the index are assigned to commodities that are priced on the basis of similarity of price movements if data are available for making such determinations.

Beginning January 1967 weights are based upon the industrial censuses for 1963; from 1961 through 1966, on the 1958 censuses; from 1958 through 1960 on the 1954 censuses; from 1955 through 1957, on an average of the dollar value of primary market transactions in 1952 and 1953; and from 1947 through 1954, primarily on the dollar value of transactions reported in the 1947 industrial censuses. For a detailed description of the 1961 revision of the weighting structure, see the BLS full report. Wholesale Prices and Price Indexes (January-May Final and June 1961 Prel iminary) and Wholesale Prices and Price Indexes, 1961, BLS Bulletin No. 1382 (February 1964). (See also the article in the February 1962 Monthly Labor Review, Weight Revisions in the Wholesale Price Index, 1890-1960 -Reprint No. 2384.)

Effective January 1958, there was a major revision of the gas and electricity components of the fuel, power, and lighting materials group (renamed fuels and related products, and power in January 1961). These components were renamed "gas fuels" and "electric power" to point up the break in comparability between the former series and the current series, published on the reference base January $1958=100$. The gas fuels index differs from the former gas index in several respects: (1) The present index is a composite of two product class indexes, utility gas (natural) and a series on liquefied petroleum gas (the formerly published gas price index consisted of only one item, natural gas); and (2) an improvement in pricing method--the price of gas was formerly represented by end sale to industrial users, whereas in the current series gas is priced at point of purchase by pipelines, usually at the wellhead, and liquefied petroleum gas is priced at point of purchase at the processor's plant. Substantial chances were made in the electric power series. The former series on electricity was based on average realized prices of electricity for sale to all users and included a heavy proportion of residential sales. The current series is based on commercial and industrial sales only, and pricing is in terms of specified amounts of power consumption by commercial and industrial users. The current electric power series is based on bills for two fixed kilowatt-hour quantities to industrial and commercial users; it will respond to change in rates only and will not be affected by variables other than price, such as monthly variations in type of consumers or differential rates for large volume consumption. For a more detailed description of the 1958 weighting structure and the revised gas fuels and electric power series, see the BLS monthly report, Wholesale Prices and Price Indexes, March 1958 Preliminary report. See also Wholesale Prices and Price Indexes, 1958 (BLS Bulletin No. 1257).
The wholesale price indexes by stage of processing (formerly titled economic sector) show changes in commodity prices at various levels of production and in various sectors of the economy. These indexes permit more effective analysis of the underlying and divergent movements of commodity prices during periods of economic readjustment. The stage-of-processing classification comprises all commodities included in the BLS detailed wholesale price index series; this classification supplements, but does not replace, the regular classification of the wholesale price index by product industry groupings. The price series used in the stage-ofprocessing index are the same as those used for the wholesale price index. Whereas the wholesale price index measures price movements for individual commodities and groups of commodities, the stage-of-processing index combines wholesale prices in accordance with selected economic criteria to facilitate analysis of price behavior and the interpretation of widely used indicators of the Nation's output, income, and spending.

The assignment of commodities to the various sectors is based rimarily on the amount of processing, manufacturing, or assemly to which the commodities are subjected at various stages efore they reach the ultimate consumer. Commodities in the Idex are divided among three major categories: (1) Raw or crude naterials for further processing; (2) intermediate materials, upplies, and components; and (3) finished goods.
Crude materials for further processing (such as raw cotton) aclude materials that are entering the economy for the first ime, having undergone no processing other than that required 0 obtain them in their original form and prepare them for narketing. Intermediate materials, supplies, and components re those commodities that flow between manufacturing inlustries before finally reaching the ultimate comsumer after urther changes in form; included here are the subgroups 1) supplies, which are those commodities consumed in the cormal course of production or distribution of other goods ut not usually incorporated physically in those other goods, ind (2) components, which include products that are comsletely finished except for installation or assembly and not isually delivered to the final consumer without such installaion or assembly. Finished goods are commodities in their inal state ready for use by the consumer; this general category ncludes consumer goods and producer goods (frequently called sapital equipment), i.e., those commodities used in industry or commerce to produce or transport other commodities.

The basic weights used for the stage-of-processing indexes are the same as those used generally in the wholesale price index. In the classification by sectors many commodities must be considered as falling into more than one category; this has been taken into account in the relative importance imputed to each commodity in each sector index. Wherever required, the base weight for the commodity as used in the wholesale price index is distributed among the stage-of-processing indexes in accordance with data showing the relative proportions of the output of the commodity, which are consumed at the various levels of processing. For the period 1947-66, the basis of this distribution was the BLS interindustry study for the year 1947. Beginning in 1967, the 1958 interindustry study of the Commerce Department's Office of Business Economics was used as a guide. In assigning commodities to manufacturing and nonmanufacturing industries, the Standard Industrial Classification is used as a basis for classification. In December 1968 the relative importance of the major groups for the sector index was as follows: Crude materials for further processing, 10.92; intermediate materials, supplies, and components, 44.83; and finished goods, 44.25. (These relative importances are based on 1963 value weights.)

For a more detailed description of the stage-of-processing indexes see the BLS full monthly report, Wholesale Prices and Price Indexes, January 1967 (Final) and February 1967 (Final) and Wholesale Prices and Price Indexes, 1954-56, BLS Bulletin No. 1214 (September 1957). Additional information may be found in the U. S. Department of Labor Monthly Labor Review, December 1955.

In addition to indexes of wholesale prices by stage of processing, BLS has developed indexes by durability of product. Several of these indexes are reproduced here. The durability-ofproduct indexes supplement the economic sector indexes by stage of processing, and embrace all of the series in the total wholesale price index. The assignment of manufactured commodities generally follows the industry classifications used by the Federal Reserve System in its index of industrial production. For a description of the series see Wholesale Prices and Price Indexes, 1957, BLS Bulletin No. 1235 (July 1958) and Wholesale Prices and Price Indexes, 1958, BLS Bulletin No. 1257 (July 1959).

A description of newly developed Industry and Sector Price Indexes, as well as annual averages for 1957-63, appears in a technical note published in the August 1965 Monthly Labor Review (Reprint No. 2474). Annual averages for 1964-68 and monthly data beginning January 1965 for the industry-sector price indexes appear in the BLS full monthly reports, Wholesale Prices and Price Indexes.

For a more detailed description of the wholesale price index and methods of calculation, see BLS Bulletin No. 1458, Hand-
book of Methods for Surveys and Studies, available now from the U.S. Department of Labor (Washington, D. C. 20212).

Monthly data for 1947-64 for those series marked "**" appear in the appendix to this volume.

Annual data for 1926-38 for all commodities, crude materials for further processing, intermediate materials, supplies, and components, and finished goods, and monthly data for 1957-58 for all commodities and some of the major group totals appear on p. 20 of the October 1962 SURVEY OF CURRENT BUSINESS; monthly data for 1959-64 for many of the series shown here appear in the 1967, 1965, and 1963 issues of BUSINESS STATISTICS. Historical data sheets providing annual and monthly data for all available periods for all published series are available upon request from the Bureau of Labor Statistics, U.S. Department of Labor (Washington, D.C. 20212).
${ }^{3}$ Goods to users, including raw foods and fuels.

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${ }^{1}$ See note 2 for p. 43.
2 Prior to January 1967 entitled "farm products and processed foods. " Although there were changes in composition, the index is considered to be comparable with the earlier series. The group now includes alcoholic and nonalcoholic beverages and manufactured animal feeds in addition to the items included in the former group.
${ }^{3}$ Includes data for items not shown separately.
${ }^{4}$ The component "livestock and live poultry," published in editions of BUSINESS STATISTICS prior to the 1967 issue has been discontinued.

5 New index. Replaces, and is not comparable with the former index "processed foods," published in editions of BUSINESS STATISTICS prior to the 1967 issue. In addition to the items included in the former "processed foods" group, the new index includes alcoholic and nonalcoholic beverages and manufactured animal feeds, and corresponds to the census of manufactures classification system.
${ }^{6}$ New index beginning 1967. This subgroup comprises alcoholic and nonalcoholic beverages (cola drinks, gingerale, and plain soda), packaged beverage materials (coffee, cocoa, tea), and other beverage materials (malt and flavoring syrup).

7 Prior to January 1967 entitled "dairy products and ice cream." Indexes are comparable.

8 Prior to January 1967 entitled "canned and frozen fruits and vegetables." The index is considered continuous. Prior to January 1947, frozen fruits and vegetables were not included in the index.
${ }^{9}$ Prior to January 1967 entitled "commodities other than farm products and foods." The new group excludes alcoholic and nonalcoholic beverages and manufactured animal feeds, but the indexes are considered generally comparable with those formerly published.
${ }^{10}$ New index beginning 1967. This subgroup comprises mixed fertilizers, fertilizer materials, and pesticides.

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1 See note 2 for p. 43.
2 See note 9 for p. 44 .
${ }^{3}$ Effective with the January 1955 index, cosmetics and related products were transferred from drugs, etc., to the "other chemicals and allied products" subgroup.

4 Includes data for items not shown separately.
$5^{\text {Effective with data for January 1958, the series for "gas" }}$ and "electricity" were revised and renamed "gas fuels" and "electric power." The series are published on the January 1958=100 reference base and are not comparable with earlier data through December 1957 (published on 1947-49 base in the 1961 edition of BUSINESS STATISTICS). See llth paragraph of footnote 2 for $p .43$ for a description of these series.
${ }^{6}$ Prior to January 1967 entitled "television, radio receivers, and phonographs." Title was changed to conform with the sample, which now includes tape recorders, as well as radio receivers, television receivers, and phonographs.

## PAGE 46

${ }^{1}$ See note 2 for p. 43.
${ }^{2}$ See note 9 for p. 44.
${ }^{3}$ Includes data for items not shown separately.
4 "Machinery and equipment," published by BLS prior to January 1967 as a special group index, is now a major group in the new regular classification structure. The former major group index "machinery and motive products" published in the 1965 edition and earlier issues of BUSINESS STATISTICS has been split into two major groups-"machinery and equipment" and "transportation equipment" (where the subgroup index for "motor vehicles and equipment" is included) shown on p.48. ("Machinery and motive products" is shown by BLS in its full monthly reports as a special group index.)
$5^{\text {New index beginning 1967. Replaces the former index with the }}$ same title, which has been discontinued. The new index includes industrial process furnaces and ovens, abrasive products, and electric welding machines and equipment, as well as forming machines, power driven hand tools, gas welding machines and equipment, and cutting tools and accessories.

## PAGE 47

${ }^{1}$ See note 2 for p. 43.
${ }^{2}$ See note 9 for p. 44.
$3^{3}$ Includes data for items not shown separately.
${ }^{4} \mathrm{New}$ index beginning 1967. The commodities in this index (building brick, clay tile, and clay sewer pipe) were formerly included in the index entitled "structural clay products," which has been discontinued.

## PAGE 48

1 See note 2 for p. 43.
${ }^{2}$ See note 9 for p. 44.
${ }^{3}$ Includes data for items not shown separately.
${ }^{4}$ Prior to January 1967 called "silk products." Indexes are comparable.
$5^{\text {New major group index introduced in January 1967. It com- }}$ bines the former subgroups "motor vehicles" and "transportation equipment, R. R. rolling stock" (transferred from the previously published index for the old major group, "machinery and motive products"), and is published on the reference base December 1968=100.

6 Prior to January 1967 called "motor vehicles" and shown formerly under "machinery and motive products" (see note 5 for this page).
${ }^{7}$ New major group index introduced in January 1967. It replaces the former major group index with the same title. It was necessary to discontinue the old index because of major changes in composition. In addition to toys, sporting goods, small arms and ammunition, and photographic equipment, the index includes tobacco products and photographic supplies, transferred from other major groups, and excludes manufactured animal feeds, transferred to major group "processed foods and feeds." Notions and other miscellaneous products are also included in the new index.
${ }^{8}$ Includes small arms and ammunition.
9 "Tobacco products" was formerly published in the old major group "tobacco products and bottled beverages," which has been discontinued effective January 1967 (see note 7 for this page).
${ }^{10}$ Source: U. S. Department of Labor, Bureau of Labor Statistics; computed from indexes compiled by the U. S. Department of Labor, Bureau of Labor Statistics. The purchasing power of the dollar measures changes in the quantity of goods and services a dollar will buy at a particular date compared with a selected base date. It must be defined in terms of: (1) The specific commodities and services that are to be purchased with the dollar; (2) the market level (wholesale, retail, etc.) at which they are purchased; and (3) the dates for which the comparison is to be made. Thus, the purchasing power of the dollar for a selected period, compared with another period, may be measured in terms of a single commodity or a large group of commodities, for example, all goods and services purchased by consumers at retail, or all commodities sold in primary markets.
The Bureau of Labor Statistics publishes two basic price indexes that may be used to calculate the purchasing power of the dollar in the United States: (1) The Wholesale Price Index (WPI), which relates to prices at the primary market level, and (2) the Consumer Price Index (CPI), which measures average changes in retail prices of goods and services purchased by urban wage earners and clerical workers (families and single persons living alone). The original indexes from which the purchasing power series are computed are shown on pp. 40 and 43.

The purchasing power of the dollar is computed by dividing the price index number for the base period by the price index number for the date to be compared, and expressing the result in dollars and cents. The base period is the period in which the price index averages 100.0 and in which purchasing power is $\$ 1.00$. The following table illustrates the calculation of the purchasing power of the 1957-59 dollar and the June 1949 dollar in June 1959:

Price Index $(1957-59=100)$

| $\frac{\text { Market level }}{}$ | June 1949 | $\frac{1957-59}{(3)}$ | June 1959 |
| :---: | :---: | :---: | :---: |
| (1) | (2) | (3) | (4) |
| Primary (W PI) | 82.7 | 100.0 | 100.8 |
| Consumer (CPI) | 83.1 | 100.0 | 101.5 |
|  | June 1959 purchasing power |  |  |

June $1949=\$ 1.00$

(5)
$1957-59=\$ 1.00$
$\mathrm{Col} 3 \div \mathrm{COl},$.
(6)

Primary (WP1)
Consumer (CPI)

Thus, the first figure in column expresses the June 1959 imary market value of the June 1949 dollar (June 1949=\$1.00) 1d indicates a decline of 18 percent in purchasing power be'een June 1949 and June 1959.
anual data for 1913-38 are shown in the table below:

## Purchasing Power of the Dollar

$(1957-59=\$ 1.00)$

| As measured by wholesale prices |  | As measured by consumer prices |  |
| :---: | :---: | :---: | :---: |
| ear | Year | Year | Year |
| 313... \$2.618 | 1926... \$1.825 | 1913... \$2.901 | 1926... \$1.623 |
| 314... 2.681 | 1927... 1.912 | 1914... 2.860 | 1927... 1.654 |
| 915... 2.632 | 1928... 1.887 | 1915... 2.827 | 1928... 1.674 |
| 916... 2.137 | 1929... 1.919 | 1916... 2.633 | 1929... 1.674 |
| Э17... 1.555 | 1930... 2.114 | 1917... 2.239 | 1930... 1.719 |
| 718... 1.395 | 1931... 2.506 | 1918... 1.908 | 1931... 1.887 |
| Э19... 1.319 | 1932... 2.809 | 1919... 1.658 | 1932... 2.101 |
| Э20... 1.183 | 1933... 2.770 | 1920... 1.432 | 1933... 2.218 |
| Э21... 1.873 | 1934... 2.439 | 1921... 1.606 | 1934... 2.145 |
| Э22... 1.890 | 1935... 2.283 | 1922... 1.714 | 1935... 2.091 |
| э23... 1.815 | 1936... 2.262 | 1923... 1.683 | 1936... 2.069 |
| 924... 1.866 | 1937... 2.119 | 1924... 1.679 | 1937... 1.999 |
| 925... 1.767 | 1938... 2.326 | 1925... 1.636 | 1938... 2.034 |

Monthly data for 1947-64 appear in the appendix to this volme. Historical data tables providing monthly data back to 913 are available upon request from the Bureau of Labor tatistics, U.S. Department of Labor, Washington, D.C. 20212.

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${ }^{1}$ Source: U.S. Department of Commerce, Bureau of the Jensus (Construction Statistics Division). The figures from 946 forward reflect the latest information available from rimary sources. For some series the pre-1946 data (printed n italics) are not comparable with the later data. Estimates or Alaska and Hawaii are included in the data for all series leginning 1959, and in the new private nonfarm housing unit ;eries beginning January 1946. The addition of estimates for he two newest States resulted in a small break in compara-jility--about one-half of 1 percent. Otherwise, for all other ;eries except private nonresidential buildings and the State ind local component of public construction, the pre-1946 estimates are essentially comparable with the current estinates.
New series (described below) were introduced for private onresidential buildings beginning with data for July 1962 and :or the State and local component of public construction beгinning January 1963. Since State and local construction acsounts for approximately 80 percent of total public construc:ion and virtually all of some categories of public construction, :he following comments about comparability of the new and old series for State and local construction also apply to the estimates shown for public construction.
The new private nonresidential buildings series is, by defini:ion, comparable in level with the old series. However, the seasonal variations in the new and the old series are substantially different.

The new series for total State and local construction is only slightly different in level from the old series; the level of the new series averaged about 2.5 percent higher in 1963 and 1964. However, the seasonal variations in the new series are distinctly different from those in the old series, and the individual component categories of State and local construction for the old and new series are not comparable in either level or seasonal variations.

The new construction value-put-in-place data include estimates for additions and alterations not shown separately. New construction covers the complete original erection of buildings or structures other than buildings, including essential service facilities and utilities.

Estimates of the value of construction activity include the cost of architectural and engineering fees, materials and
building-service equipment installed, charges for the use of construction equipment, labor, overhead, and profit on construction operations. The estimates do not include speculative profits, the cost of land, or the value of production, processing, and other special purpose equipment that is not an integral part of the building or structure itself.

The value-put-in-place estimates are intended to represent the value of on-the-site work on all buildings and other structures under construction during a given period, regardless of when work on the individual active project was started, This value represents a summation of the cost of materials actually used or consumed during the period, regardless of when the materials were purchased or delivered to the site; the cost of labor performed during the period; charges for use of construction equipment during the period; and proportionate allowances for overhead costs, profit on construction operations, and the cost of architectural and engineering services.

The distinction between private and public (Federal, State, and local) construction is made on the basis of ownership, not source of funds.
Where the basic data for an individual series are not available on a monthly basis, no monthly value-put-in-place estimates are published, but monthly imputations are included in all affected totals. The methodology described below applies to the current estimating procedures.
New private nonfarm residential construction estimates are based on estimates of the number and the average cost of new housing units started each month. Estimates of the number of units started in approximately 13,000 places requiring building permits for construction ( 12,000 places for 1963-66; 10,000 prior to 1963) and in places that do not require building permits are obtained separately from sample surveys conducted monthly by the Bureau of the Census. Average cost estimates for starts in areas that require building permits are based on the average value of permits issued each month, adjusted for understatement in permit valuation and for the cost of architectural and engineering work. The average construction cost estimates for housing units started in any month in nonpermit areas (virtually all single family units) is calculated from the average value recorded on building permits issued for single-family units during each month, using the fixed formula below:
$Y=\$ 6,010+0.34 X$, where $Y$ is the average construction
cost of units started in nonpermit areas during a month
and $X$ is the average value recorded on building permits
issued that month for single-family units.

This fixed relationship is based on a comparison of building permit values for single-family units authorized by building permits and construction cost values for units started in nonpermit areas, both compiled by the Census Bureau in monthly surveys conducted during the January 1960 to August 1962 period.

The combined total construction cost of units started each month in both permit-issuing places and nonpermit areas is converted into value-put-in-place estimates in accordance with long-established progress patterns.
Additions and alterations to private residential buildings are estimated on the basis of quarterly surveys of owners and renters of residential properties. No monthly estimates are published for this series.

Private nonresidential construction expenditure estimates are based on actual monthly progress data reported to the Census Bureau in a monthly survey of construction progress on projects in the 37 Eastern States and the District of Columbia which are reported by the F. W. Dodge Division, McGraw-Hill Information Systems Company. New value-put-in-place series, based on these survey data, were introduced in January 1966, beginning with data for July 1962.

The survey estimates are first adjusted to include estimates for the 13 Western States on the basis of the relative value of contract awards reported by the F. W. Dodge Division for construction in the 48 States and the comparable total for the 37 Eastern States and the District of Columbia. Twelve-month moving totals of the Dodge awards are used to develop this factor. In addition, a small allowance is made for construction in Alaska and Hawaii, based on the value of building permits in those two States relative to the value in all 50 States.

Since the estimates based on the survey data represent only the value of new construction put in place on projects in the Eastern States which are reported by the F.W. Dodge Division and since the adjustment to cover the Western States is an extension of that level of reporting, it is not yet possible to estimate the true level. Consequently, the estimates for the 50 States, which are derived as indicated above, are adjusted for level by using a constant factor calculated in such a way that the sums of the resulting new series estimates for individual component categories for the 1962-64 period are the same as the sums of the old series estimates for the same period.

Annual farm construction expenditure estimates are prepared by the U. S. Department of Agriculture on the basis of a 1955 survey that provided benchmark data for that year. Estimates for subsequent years are extrapolations, based on changes in farm income and other relevant data since 1955. No monthly estimates are published for this series.

Annual estimates for most privately owned public utilities (covering construction expenditures by railroads and by electric light and power, gas, and petroleum pipeline companies) are based on data obtained from Federal regulatory agencies or from cooperating private companies and trade associations. No monthly estimates are published for these series.

Expenditure estimates for the telephone and telegraph category are compiled monthly by the American Telephone and Telegraph Company (telephone) and by Western Union Telegraph Company (telegraph).

Monthly expenditure estimates for State and locally owned public construction are derived from monthly surveys (beginning September 1968; quarterly surveys prior thereto) conducted by the Bureau of the Census. In these surveys, expenditures for construction are assumed to represent the value of construction put-in-place during the previous month.

Expenditure estimates for practically all types of Federally owned construction are based on reports compiled by the responsible Federal agencies.

Seasonally adjusted indexes for all series, except farm construction, including the series for which monthly values are imputed and not published, have been computed by employing the X-11 version of the Census Bureau's Method II Seasonal Adjustment Program (Electronic Computers and Business lndicators, Occasional Paper 57, National Bureau of Economic Research, New York, 1957 and The X-ll Variant of the Census Method II Seasonal Adjustment Program, Bureau of the Census, February 1967). Seasonally adjusted values are computed for all individual types of construction, and the values for individual types are combined as required to obtain values for total series.

Monthly totals for 1947-64 for new construction, private, residential (nonfarm), and public (unadjusted and seasonally adjusted at annual rates), appear in the appendix to this volume. Monthly estimates are published currently by the Bureau of the Census in Construction Report, Series C30, Value of New Construction Put in Place, which is available on a subscription basis. Comprehensive explanations of the data and more detailed information appear in the following issues of the C30 Reports: C30-61 Supplement (monthly data for 1946 to 1961), C30-66S (monthly data for 1962 to 1964), C30-68-6 (monthly data for 1965 to 1967), and C30-69-1 (1968).
${ }^{2}$ Includes data not shown separately.
${ }^{3}$ Not comparable with earlier data; see 2d, 3d, and 4th paragraphs of note 1 for this page.

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${ }^{1}$ See note 1 for p. 49.
2 Includes data not shown separately.

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${ }^{1}$ Source: F. W. Dodge Division, McGraw-Hill Information Systems Company, Data cover new construction, additions, and major alteration projects; maintenance work is excluded.

Only a negligible volume of farm building is included, and force-account work is included only when executed with materials earmarked for specific projects at the time of purchase.

Effective January 1968, the compilers improved their method of data collection to provide a more complete coverage of onefamily house construction. The adjustment factor for total construction for 1967 and earlier data is plus 3 percent; for residential building, plus 8 percent.

Beginning 1956, data cover 48 States and the District of Columbia (excluding Alaska and Hawaii); prior thereto they cover 37 eastern States and the District. (For comparative purposes, 1956 figures are shown for the 37 -State series in footnote 6 for this page.) In addition, various changes were made in compiling techniques and the series is now titled "construction contracts" instead of "construction contracts awarded," since not all commitments to build are covered by the awarding of an overall contract.

The changes in techniques were in the method of compiling the data for private construction (one- and two-family houses). Figures beginning 1947 for residential and total construction (but not by type of ownership) in the 37-State series, as shown here, reflect the revised techniques and are comparable with the current series except, of course, in coverage; earlier figures have not been revised and therefore are not comparable. Information on building permits was utilized in revising the residential statistics from 1947 forward.

The monthly indexes of total valuation of construction contracts are adjusted for seasonal variation. The annual indexes are derived from the cumulative value total; they are not simple averages of the monthly indexes. Annual indexes for 1947-55 are estimates for 48 States derived by linking data for the 37 States to the 48-States series.

The Dodge figures for the 37 eastern States omit data for small contracts and cover rural areas less fully than urban.

Monthly data for 1947-64 for total construction contracts (dollar value and index) appear in the appendix to this volume. Monthly data for 1956-64 for all other series appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{2}$ Source: Engineering News-Record; as reported by Engineering News-Record (also reported by Construction Daily prior to May l963). Data cover new construction plans for public (Federal, State, and municipal) and private projects in the United States (including Alaska and Hawaii beginning 1959). The published figures do not, however, represent the value of all plans, but only value of plans reported to Engineering News-Record for projects above a certain minimum cost of construction (for industrial plants, highway, and heavy. construction, $\$ 100,000$; for nonindustrial buildings, $\$ 500,000$ ).

Beginning January 1963, a more intensive field reporting system was instituted, resulting in improved coverage, mainly in commercial and public building, private mass housing, waterworks, and sewerage. Because of this, data for periods prior to 1963 are not strictly comparable with those following.

Monthly totals are combinations of 4- or 5-week periods ending on the Thursdays falling within the month. For this reason, care should be exercised in making month-to-month comparisons.

Monthly data for 1961-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); monthly data for $1950-60$ are available upon request. Published reports provide data by State and geographic division for each of the classes of construction.

3 Source: U.S. Department of Commerce, Bureau of the Census (Construction Statistics Division).

A housing start consists of the start of construction on a new housing unit, when located within a new building which is intended primarily as a housekeeping residential building designed for nontransient occupancy. Start of construction for private housing units is defined as the beginning of excavation for the foundation of a building; for public housing units it is defined as when the construction contract is awarded. All housing units in a multi-family building are counted as being started when excavation for the building is started. A housing
it is a single room or group of rooms intended for ocupancy as separate living quarters by a family, by a group f unrelated persons living together, or by a person living lone. A housekeeping residential building is one consisting rimarily of housing units. Housing starts exclude group uarters (such as dormitories and rooming houses) and ansient accommodations (such as transient hotels, motels, surist courts) and mobile homes (trailers). Publicly owned ousing includes housing units in buildings for which construcon contracts were awarded by Federal, State, and local govrnments. Units in structures built by private developers for ale upon completion to local public housing authorities uner the U. S. Department of Housing and Urban Development Turnkey" program are classified as private housing. The data cover 50 States and the District of Columbia. 'he distribution of housing starts between metropolitan and onmetropolitan areas is based on definitions published by he Bureau of the Budget in Standard Metropolitan Statistical rreas. Beginning April 1968, the data for metropolitan-nonnetropolitan distributions are based on 1967 definitions; data or January 1964-March 1968 are based on 1964 definitions; lata for 1961-63 are based on 1961 definitions; and data for 959-60 are based on 1959 definitions.
The seasonally adjusted annual rate for private starts for total and for nonfarm) is derived by making a separate easonal adjustment of permit starts and of nonpermit starts n each of four regions and then adding the eight separately djusted series.
Monthly data for 1947-64 for private nonfarm housing units tarted, unadjusted and seasonally adjusted at annual rate, ppear in the appendix to this volume; monthly data for 959-64 for all unadjusted series appear in earlier editions of 3USINESS STATISTICS (see reference note, p. I of blue secion). For 1959-62 monthly data for total privately owned tousing starts (seasonally adjusted at annual rate) and for : comprehensive explanation of the series, see the Census eport on "Housing Starts" (Series C20-68-7, C20-67-7, 320-65-5, and C20-60).
${ }^{4}$ The figures for 1947 through 1956 (for 37 States) reflect ise of revised techniques for residential building and are not :omparable with data through 1946. The breakdown by type of ownership was not adjusted accordingly and, therefore, does ot add to the total for these years.
$5^{\text {See }} 5$ th paragraph of note 1 for this page.
${ }^{6}$ Beginning 1956, data are for 48 States and the District of Jolumbia; prior thereto, for 37 States and the District. Data or 1956 on the 37-State basis are as follows (millions of dolars): Total, 24,628; public ownership, 8,036; private owner;hip, 16,377; nonresidential building, 9,006 ; residential build$\mathrm{ng}, 10,042$; public works, 4,163; and urilities, 1,418 .
${ }^{7}$ Includes revisions not distributed to months.
${ }^{8}$ Beginning 1959, data for Alaska and Hawaii are included; sarlier figures exclude these 2 States.
${ }^{9}$ Beginning 1963, data are from a more intensive field rejorting system in most States; earlier data not comparable.
${ }^{10}$ Monthly indexes are adjusted for seasonal variation.
${ }^{11}$ Data are for 5 weeks; other months, 4 weeks.

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${ }^{1}$ See note ${ }^{3}$ for p. 51.
2 Source: U.S. Department of Commerce, Bureau of the Jensus (Construction Statistics Division).
New private housing units authorized by local building permits relate to the time of issuance of permits rather than to :he actual start of construction. They do, however, provide some indication of activity in residential building in advance of
the start of actual construction. Although construction is started on most residential buildings in the same month in which the permit is issued, several months or more may pass between the issuance of a permit and the start of construction. On the average, for all types of structures combined, about two percent of the units authorized by permits are not used at all and permitted to lapse.

Beginning January 1967, the data are from 13,000 local building permit systems which account for a major portion of residential building in the United States. For the country as a whole, about 85 percent of the private housing units were constructed in permit-issuing places in 1967. Prior to 1967, the data covered 12,000 permit-issuing places, representing about 83 percent of private residential building in the United States.

Basically, the procedure followed in arriving at the monthly building permit authorization totals involves the cumulating of monthly data from all permit-issuing places that authorized 50 or more housing units (20 or more in some States) in a recent year, with estimates for the less active places based on a stratified probability sample of these places.

Monthly data for total new private housing units authorized for 1962-64 appear in the appendix to this volume. Monthly data for 1962-64 for one-family structures authorized appear in earlier editions of BUSINESS STATISTICS (see reference note, p. I of blue section). For more detailed figures for new private housing units authorized by local building permits, see the Census report Housing Starts (Series C20). For a more comprehensive explanation of the series, see Census reports Housing Authorized by Building Permits and Public Contracts (individual places) (Series C40) and Housing Authorized by Building Permits and Public Contracts (States and Selected Standard Metropolitan Statistical Areas) (Series C42).

> 3 Source: U.S. Department of Commerce, Bureau of the Census (Construction Statistics Division). The data represent a combination of various construction cost indexes weighted by the relative importance of the major classes of construction. They are implicit indexes computed by dividing the total seasonally adjusted estimate of new construction activity in current dollars by the total expressed in $1957-59$ dollars. Since the total in 1957 59 dollars is obtained by adding the estimates for the separately deflated classe; of construction, the composite cost index is the equivalent of a variably weighted index, reflecting changes not only in the component indexes but also in relative importance of the major classes of construction that are used as weights. In the computation of the monthly composite cost index, the shift in the relative importance of the major classes of construction due to their different seasonal movements is eliminated through the use of seasonally adjusted activity estimates. The annual composite index represents the ratio between the annual value of total new construction put in place in current dollars and the comparable annual total in 1957-59 dollars.

The cost indexes currently used for calculating the construction activity series in 1957-59 prices and thus entering into the composite index are as follows: E. H. Boeckh and Associates, Inc. (residences; apartments, hotels, and office buildings; and commercial and factory buildings); The American Appraisal Company (nonresidential building, selected types, and military facilities); Turner Construction Co. (nonresidential, selected types, and military facilities); Geo. A. Fuller Co. (nonresidential, selected types, and military facilities); U.S. Department of Agriculture, Economic Research Service (farm housing and other farm construction); Interstate Commerce Commission (railroads); Bell System Telephone Plant (buildings and outside plant); HandyWhitman Public Utility (buildings, gas plants, and electric light and power plants); U. S. Department of Transportation, Federal Highway Administration, Bureau of Public Roads (effective April 1, 1967; prior thereto, U. S. Department of Commerce, Bureau of Public Roads) (military facilities and highway); The Associated General Contractors of America, Inc. (sewer and water, conservation and development, miscellaneous); Engineering News-Record (building and construction); and U.S. Department of Commerce, Bureau of the Census (one-family houses).
Monthly data for 1947-64 appear in the appendix to this volume.
${ }^{4}$ Source: The American Appraisal Company. The indexes are based on a detailed bill of quantities of materials and labor entering into the structural portion of four representative types of buildings-frame, brick, concrete, and steel--in 30 cities throughout the United States, with allowance for contractors' overhead and profits.

Building fixture items such as plumbing, heating, lighting, sprinkler system, elevators, etc., are not included. Workmen's compensation and liability insurance and old-age pension factors are included in the labor portion.

The indexes reflect changes in average price levels with no allowance for the extreme costs resulting from overtime wages, premium on materials, or sacrifice prices and omissions of overhead costs and profits during recession periods. The material and labor costs are recomputed monthly in accordance with normal average prices and wages for the various kinds and grades of materials and classes of building trades, as verified or adjusted to normal from personal investigation of appraisers and information as to actual costs from clients and others. These computations automatically result in weighted averages for the individual buildings. Arithmetic averages are computed for the individual buildings and cities to obtain the city and national average. The latter covers 30 cities. The original reports give indexes for each of 22 typical cities, 4 of which are presented here. Since these index figures are based on 1913 as 100 for each individual location, they indicate the trend in each city and not the trend among the various locations. Actual costs vary widely among different buildings and different regions, and the indexes therefore are not applicable to specific buildings.

Monthly averages prior to 1939 and monthly data for 1939-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
$5^{\text {Beginning 1967, data are from 13,000 local building permit }}$ systems; prior thereto, 12,000 .

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${ }^{1}$ Source: The Associated General Contractors of America, Inc. (Beginning 1963, the indexes on the 1957-59 base period are as reported by The Associated General Contractors of America; prior thereto the base period was shifted by the U.S. Department of Commerce.)

Data cover building construction only and are computed by combining indexes of wages and materials in the proportion of 40 percent for the former and 60 percent for the latter, which, according to data collected in the census of the construction industry for 1929, 1935, and 1939, is approximately correct. According to these censuses, combined labor and material costs accounted for around 75 percent of the total of all expenditures for building construction. Wages used in computing this index are for hodcarriers and common laborers combined, and the material prices are those for sand, gravel, crushed stone, portland cement, common brick, lumber (all weighted equally), hollow tile ( $1 / 2$ ), and structural and reinforcing steel (both together weighted $1 / 2$ ). Wages and prices are reported as of the 10 th of each month by 12 AGC chapter offices, or construction firms, located in Atlanta, Baltimore, Boston, Chicago, Cincinnati, Cleveland, Detroit, Los Angeles, New York, Philadelphia, St, Louis, and San Francisco. The value of the material items included in the index represented about 45 percent of the total cost of all building materials used in 1929, according to the Census of the Construction Industry for that year.
Monthly data for 1959-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly averages prior to 1939 and monthly data for 1921-58 are available upon request. Data through 1960 on the $1913=100$ base are shown in 1961 and earlier editions of BUSINESS STATISTICS.
${ }^{2}$ Source: E.H. Boeckh and Associates, Inc. (a division of The American Appraisal Company), consulting valuation engineers. (The indexes shown here have been shifted to the 1957-59 base by the U.S. Department of Commerce.) Indexes are simple averages of indexes for 20 major pricing areas as follows: Atlanta,

Baltimore, Birmingham, Boston, Chicago, Cincinnati, Cleveland, Dallas, Denver, Detroit, Kansas City, Los Angeles, Minneapolis, New Orleans, New York City, Philadelphia, Pittsburgh, St. Louis, San Francisco, and Seattle.

The reference base period selected by Boeckh assumes that 1926-29 average costs throughout the United States (not for individual areas), for each type of building, are equal to 100. Thus the individual area indexes compiled by Boeckh reflect both changes in costs and differences among the areas in the level of costs.
Basic cost data on materials are obtained from local buildingmaterials dealers, in connection with the company's cost-pricing service. Materials priced include common brick, common lumber, portland cement, structural steel, heating and plumbing equipment, paint, glass, and hardware. Prevailing rates of wages are obtained primarily from contractors and building-trade associations. Actual wage rates are used, rather than nominal rates, and rates of both common and skilled labor are included. An arbitrary labor-efficiency correction is used, based on the organization's study of labor conditions in each area. Weights are based on studies of actual building costs by the organization and vary with the different types of structure.
Monthly data for 1959-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly averages prior to 1939 and monthly data for 1934-58, on the 195759 reference base, are available upon request.
${ }^{3}$ Source: Engineering News-Record. (The indexes shown here reflect data as of 1st of the indicated month; also, they have been shifted to the 1957-59 base by the U.S. Department of Commerce.)

The Construction Cost Index and the Building Cost Index have four components each, three material items and labor. The material items for both indexes are: (1) The base price of structural steel shapes, which from 1913 (the ENR base period) through July 1938 is at Pittsburgh only and since then is a three-mill average for Pittsburgh, Gary, and Birmingham; (2) consumers' net price of cement exclusive of bags, f.o.b. Chicago, from 1913 through June 1948, and since then a 20 -city average of f.o.b. bulk prices; (3) lumber, which in 1913 and through 1935 was $3^{\prime \prime} \times 12^{\prime \prime}$ to $12^{\prime \prime \prime} \times 12^{\prime \prime}$ long leaf yellow pine, wholesale, at New York, and beginning 1936 is $2^{\prime \prime} \times 4^{\prime \prime}$ S4S pine and fir in carload lots (ENR 20-city average). The labor component of the Construction Cost Index, which is designed to show the movement of construction cost in general. is the common labor rate, ENR 20-city average, while the labor component of the Building Cost Index is the ENR 20-city average for skilled labor. The labor rates are shown on p. 83 under construction wages.

The component series are weighted according to their relative importance as determined by the compilers. As a step in arriving at proper weights, the average production of steel and cement in the years 1913, 1916, and 1919, average production of lumber for 1913 and 1916, and the number of common industrial laborers, according to the 1910 Census, were placed on a dollarvalue basis using 1913 average prices as compiled by ENR wherever possible. These data are shown in the following table:

|  | Value | Percent |
| :---: | :---: | :---: |
| 33,000,000 short tons steel at \# $\$ 30$. | \$ 990,000,000 | 24 |
| 90,000,000 barrels cement at \$1.19. | 107,100,000 | 3 |
| $42,000,000 \mathrm{M}$ board feet lumber at $\$ 28.50$. | 1,197,000,000 | 29 |
| 1,200,000,000 man-days at \$1.52 |  |  |
| (8 hours)................................ | 1,822,000,000 | 44 |
| Total ................................. \$ | 4,116,100,000 | 100 |

It should be noted that these data represent total production in the United States and not amounts used in the construction industry. According to the Engineering News-Record, they were used as a guide, but the proportions of the items were adjusted to their importance in the construction industry with the aid of experienced construction men. An expenditure of approximately $\$ 100$ on the four items in these proportions was assumed for 1913 (the ENR base period) and the quantities of the three materials and the manhours of labor that could be purchased for these amounts were computed. Purchases of similar quantities of these four items were assumed to be made at each successive period.
e expenditure of $\$ 100$, at 1913 prices, for the proper quan; of each item in the Construction Cost Index is given below, $t$ may be noted that the "adjustment" mentioned above is nportant factor.
) pounds of structural steel at $\$ 0.015$
ittsburgh base) (see next paragraph below)....... \$37.50
rels of cement at $\$ 1.19$ (net barrel, f.o.b.
icago) (see 2d paragraph below).
$\qquad$
رoard feet, Southern pine, $3^{\prime \prime} \times 12^{\circ \circ}$ to $12^{\prime \prime} \times 12^{\prime \prime}$
$\$ 28.50$ per M ft. (New York base) (see 3d paraaph below).
nan-hours at $\$ 0.19$ (common labor, average
r country).
38.00
tal. $\$ 99.74$
te adoption of the three-mill average for structural steel es in August 1938 did not necessitate any change in the hting of this component.
July 1948, when cement went off basing point pricing, the ity average cement price was substituted; no adjustment e weight factor was necessary.
ir the Southern pine lumber series prior to 1936 the weight 600 board feet. In linking this series with the series for $4^{\prime \prime}$ pine and fir, the 1936 average value of lumber of the ype as included in the index was first determined (quantity $\mathrm{ht}, 600$ board feet, times the average price for the year). equivalent 1936 average value of the new type was repreed by 1,088 board feet of lumber, which quantity is now as the weighting factor.
ie Building Cost Index is computed in the same manner as Jonstruction Cost Index, except that the skilled labor trend lbstituted for common labor. Since the skilled rate is conrably higher than the common rate, a weight of 68.38 man's was substituted for the common labor weight of 200 -hours used in the Construction Cost Index, as shown in able above, in order to have the same labor component in ,ase period when the rate was multiplied by the weight. The putation for labor in 1913 for the Building Cost Index is $8 \times \$ 0.555$, which gives approximately $\$ 38.00$. The trends te two indexes reflect the divergent movements of wage s for common and skilled labor.
onthly data for 1959-64 for Building and Construction Cost xes appear in earlier editions of BUSINESS STATISTICS reference note, p. 1 of blue section). Monthly averages $r$ to 1939 and monthly data for 1925-58 (April 1935 index ud read 31.2) for Building Cost Indexes are shown on p. 18 ie October 1962 issue of the SURVEY OF CURRENT BUSIS; monthly data for 1950-58 (November 1951 index should 172.0) for Construction Costs appear on p. 18 of the May i issue. Monthly data for February 1914-49 for ConstrucCost Index are available upon request.

Source: U.S. Department of Transportation, Federal HighAdministration, Bureau of Public Roads. The index is a posite derived from average unit bid prices for fixed amounts ie following items: Common excavation; surfacing (portland ent concrete pavement and, beginning with 1950, also bituous concrete pavement); and structures (reinforcing steel, ctural steel, and structural concrete). In more exact terms, index is a price index, measuring price changes for fixed unts of the items represented.
he base quantities involved in these data are as follows: $1,885,000$ cubic yards of roadway excavation; $154,953,000$ ire yards of portland cement concrete surfacing with an age thickness of 9.1 inches; $111,516,000$ tons of bituminous :rete surfacing; $2,206,879,000$ pounds of reinforcing steel structures; 2,581,462,000 pounds of structural steel; and 83,000 cubic yards of structural concrete.
dexes for 1922 through 1949 are simple mathematical con;ions from the 1925-29 base to the 1957-59 base. They $\geqslant$ derived from the previously computed figures by dividing figures for each year by the average of the figures for the 's 1957, 1958, and 1959. The old index was based on "averquantities used per mile" during the 1925-29 period, reas the current index is based on "total" quantities used
during the 1957-59 period. The same items were used in the old index as in the current index, except that surfacing was represented by portland cement concrete pavement only (both bituminous concrete and portland cement concrete are now represented).
The annual figures are averages derived from quarterly data. Quarterly data for 1959-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); averages prior to 1939 are available upon request. A detailed discussion of the index appears in Public Roads, Magazine, volume 31, No. 10, October 1961.

## 5 Source: U.S. Department of Commerce, Business and De-

 fense Services Administration (Construction and Building Materials Division). The composite index of output of construction materials measures changes in the combined output of 10 groups of construction materials (data for 8 groups are compiled monthly and for 2 groups quarterly). The groups represented in the composite, in addition to the groups shown here (i.e., iron and steel products, lumber and wood products, and portland cement), are as follows: Millwork; paint, varnish, and lacquer; asphalt products; heating equipment; clay construction products; gypsum products; and plumbing fixtures (data for last two groups compiled quarterly). The items used in deriving the composite index accounted in 1947 for approximately 50 percent of the estimated value of shipments of all construction materials.The index for each group of construction materials represents the production, sales, or shipments of one or more specific materials. The source data consist of monthly or quarterly production, shipments, or sales for each item. The monthly or quarterly physical output of each material is multiplied by its 1947 price to provide the value of such a quantity of materials if it had been produced or shipped in 1947. The resulting values of all materials constituting each group are added together to yield aggregates for the group. The aggregates are converted to index numbers by equating the 1947-49 monthly or quarterly average to 100 .

The seasonally adjusted composite index results from the weighted aggregation of the seasonally adjusted group indexes. It is calculated by the follow ing procedure: (1) A monthly seasonally adjusted composite series is derived from the 8 groups for which monthly data are available; (2) a quarterly seasonally adjusted composite series is derived from the preceding series; (3) a quarterly seasonally adjusted composite series including the two quarterly series (gypsum products and plumbing fixtures) is then calculated; (4) the ratios of the indexes in the 10 group series (step 3) to their comparable indexes in the 8-group series (step 2) are then used to adjust the respective monthly index values of the series worked out in step 1.
The eight monthly seasonally adjusted series are derived and statistically evaluated by the electronic computer method developed by the Bureau of the Census and modified by the National Bureau of Economic Research. The electronic computer method provides a basis for more detailed analysis than is possible by the usual ratio-to-moving-average method. Its significant features are: (l) The ratio-to-moving-average technique is first applied to derive a preliminary seasonally adjusted series (the procedure starts with ratios computed by dividing the original observations by a 12 month moving average; moving seasonal adjustment factors are computed from these ratios, and a seasonally adjusted series is obtained by dividing these preliminary seasonal adjustment factors into the original observations); (2) a graduation formula (a weighted 15 -month moving average) is used as the estimate of the trendcycle curve used to obtain the final seasonally adjusted series; (3) a measure of the irregular component of each series is utilized to determine the type of moving average to fit the seasonal irregular ratios (the larger the irregular component, the larger the amount of smoothing that is carried out).

Monthly data for 1959-64 (except for 1961 data for lumber and wood products) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). For monthly indexes for 1947-54 see "Construction Materials Statistics," published by the source agency; 1955-58 (and 1961 for lumber and wood) monthly indexes are available upon request.

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${ }^{1}$ Sources: Federal Housing Administration (FHA) and Veterans Administration (VA). The data on applications for FHA home mortgage insurance represent requests by an approved lender for FHA to insure a mortgage on a proposed (or newly constructed) one- to four-family home. To make application for home mortgage insurance the lender submits a completed FHA application form and any other required documents to the FHA insuring office that serves the area in which the property to be covered is located. These data are limited to one- to fourfamily homes and therefore are closely comparable to the VA program referred to below.

Requests for VA appraisals are requests for determination of reasonable value of homes to be built (or built) for occupancy by veteran owners only; they may be initiated by the veteran, lender, builder, owner, or sponsor. For the most part the requests relate to single-family homes.

For both the FHA and VA series the seasonally adjusted annual rate figures are based on adjusted daily rates (which are derived by dividing data for a given month by the number of working days in that month; i.e., excluding Saturdays, Sundays, and National and Government holidays).
The FHA and VA series indicate the importance of these Government programs in the field of new home construction. However, certain limitations in these series should be observed, particularly in their relation to other data. Although FHA and VA may make inspections during construction and the units may be counted as FHA or VA "starts," the permanent financing after completion may not be underwritten. Also, some applications for FHA commitments or requests for VA appraisals may not be approved or may lapse. There is some duplication of units in applications for FHA commitments and requests for VA appraisals. In cases where both agencies issue valuation commitments the agency that makes the compliance inspection reports the unit as a start, even though the mortgage may finally be underwritten by the other agency or by neither agency.

Monthly data for 1954-64 (seasonally adjusted at annual rate) for FHA commitments and VA appraisals appear in the appendix to this volume; monthly data for 1959-64 (unadjusted) for FHA commitments and VA appraisals appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for applications for FHA commitments for 1935-58 (unadjusted) and for requests for VA appraisals for September 1950-58 (unadjusted) are available upon request.
${ }^{2}$ Source: Department of Housing and Urban Development, Federal Housing Administration. Data relate to the annual or monthly volume of home mortgages insured under the provisions of Title I, Sections 2 and 8; Title II, Sections 203, 203 (i), 203 (k), $203(\mathrm{~m}), 213,220,220(\mathrm{~h}), 221,222,225,233,234,235$, and 237; Title VI, Sections 603, 603-610, and 611; Title VIII, Sections 809 and 810; and Title IX, Section 903, of the National Housing Act.
The series includes only those mortgages on properties on which inspection of the completed home has been made and the mortgage endorsed for insurance by the Federal Housing Administration. The data represent the aggregate face amount of the insured mortgages.

Section 203 was approved June 27, 1934, as part of the original act. No mortgages were insured under this section until January 1935.

The amendments of February 3, 1938, provided for the insurance of new home loans under Section 2. The first such loans were reported insured in April 1938. No insurance has been written under this section since March 1, 1950.

Section 603, approved March 28, 1941, provided for the insurance of mortgages on war housing, and was amended May 22, 1946, as part of the Veterans' Emergency Housing Program. Mortgages were insured under the WH Program beginning in June 1941 and under the VEH Program beginning in July 1946. No insurance has been written under this section since April 30, 1948, except pursuant to commitments outstanding on that date or on mortgages given to refinance existing Section 603 insured mortgages.
Section 603-610, approved August 5, 1947, provided for mortgage insurance in connection with the disposition of
publicly owned housing. The first such insurance was reported in December 1947.

The amendments of April 20, 1950, provided for mortgage insurance under Section 8 on houses for families of low and moderate income, and for the insurance as single-family housing of site-fabricated projects under Section 611 and of sales-type cooperative housing under Section 213. Mortgage insurance under Section 8 was initially reported in August 1950 and the insurance of single-family home mortgages under Section 213 and Section 611 in February 1951 and July 1951 respectively.

No insurance has been written umder Sections 8, 603, 603610, or 611 since August 2, 1954, except pursuant to commitments outstanding on that date.

Section 903 was enacted September 1, 1951, to supplement the existing systems of mortgage insurance in providing adequate housing in defense areas. The first mortgage insurance under this section was reported in February 1952. No insurance has been written under this section since August 11, 1955, except pursuant to commitments outstanding on that date.

The amendments of August 2, 1954, provided for mortgage insurance under Section 203 (i) on single-family dwellings for families of low and moderate income, particularly in suburban and outlying areas (also farm homes). From 1950 to 1954, similar authority was provided in Section 8 of Title 1. Under Section 220 the amendments provided mortgage insurance to assist in financing the rehabilitation of existing housing and the construction of new housing in slum clearance and urban renewal areas where Federal aid to slum clearances or urban renewal is being extended under the provisions of Title I of the Housing Act of 1949, or where the community has an approved workable program for the prevention and elimination of slums and blight. The first mortgage insurance under Section 220 was reported in October 1956. The 1954 amendments also authorized the FHA to insure under Section 221 mortgages on low-cost housing for families displaced by reason of Governmental action in a community that has a workable program for the elimination and prevention of slums and urban blight, or where a federally aided slum clearance and urban redevelopment project is being carried out. The first mortgage insurance under Section 221 was reported in April 1956.

Section 222, also added to Title II of the Act of 1954, established a system of mortgage insurance to aid in the provision of housing for servicemen in the Armed Forces and the Coast Guard, subject to certification by the Secretary of Defense (or the Secretary of the Treasury) to the effect that the serviceman requires housing, is serving on active duty, and has been on such duty for more than 2 years. The first mortgage insurance under Section 222 was reported in November 1954.

Section 225, added by the same amendments, authorized the insurance under other operating programs of "open end" mortgages containing a provision allowing the outstanding balance on the mortgage to be increased to the original face amount to pay for repairs or improvements, or to an amount exceeding the original face amount by the cost of any additional living space. The first mortgage insurance under Section 225 was reported in April 1955. No insurance has been written under this section since November 1967.

Section 809 was added by legislation approved June 13, 1956, to assist in financing the production of civilian owner-occupied housing for employees of a research or development installation of one of the military departments of the United States, upon certification by the Secretary of Defense. The first mortgage insurance under Section 809 was reported in December 1956.

Section 810, added by the Housing Act of 1959, provided for mortgage insurance on not more than 5,000 units of off-base housing for military and essential civilian personnel of the Armed Services. There has been no insuring activity to date under the home mortgage provision of this section.

The various sections added in 1961 under Title II are described below:

Section 203 ( $k$ ), to finance major home improvements. The first such insurance was reported in November 1961.

Section 220 (h), to finance the improvement and rehabilitation of homes and multifamily structures in urban renewal areas. The first such insurance was reported in October 1962.

Section 233, authorizing the insurance of mortgages on new one- to four-family homes that involve the use and testing of advanced technology or experimental neighborhood design, with the object of reducing costs and improving quality. The Housing Act of 1964 extended the experimental provisions of this section to the rehabilitation of existing structures. The first mortgage insurance under Section 233 was reported in October 1964.

Section 234, authorizing FHA to insure a mortgage covering a family unit in a multifamily structure and an undivided interest in the common areas and facilities that serve the structure (condominiums). The structure must be financed with an FHAinsured mortgage, other than a Section 213 cooperative mortgage. The first mortgage insurance under Section 234 was reported in June 1963.
The various sections added under the Housing and Urban Development Act of 1968, approved August 1, 1968, are:

Section 203 (m) under Title II, authorizes the insurance of mortgages on seasonal homes. This program is not operational until a determination is made by the Secretary that there are adequate funds available for financing residential construction. There has been no insuring activity to date under this section.

Section 235 under Title II provides homeownership assistance for lower income families in the form of periodic payments by FHA to mortgagees which would reduce interest costs to the mortgagor on market rate home mortgages. The first mortgage insurance under section 235 was reported in October 1968.

Section 237 provides, on an experimental basis, mortgage insurance to finance homeownership for certain lower income families who cannot qualify under normal standards because of their poor records, but who can meet mortgage payments with appropriate budget financial counseling. There has been no insuring activity to date under this section.

Monthly averages prior to 1939 and monthly data for 1949-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{3}$ Source: Veterans Administration. Data represent the principal amount of home loans guaranteed or insured under the authority of the Servicemen's Readjustment Act of 1944, as amended (now Chapter 37, Title 38, U.S. Code). The act was approved June 22, 1944, but loan-guaranty operations did not get under way until November 1944. Monthly figures are on a calendar-month basis beginning October 1957; earlier data end the 25th day of the month (September 1957 includes the extra week of August 26-30).
Section 1810 (Title 38, U.S. Code) provides for the guaranty of loans to veterans, the proceeds of which are to be used for purchasing residential property or constructing a dwelling to be occupied as the veteran's home or for the purpose of making repairs, alterations, or improvements in property owned by him and occupied as his home. Originally, only veterans of World War II were eligible. Korean conflict veterans were made eligible by amendment to the Act in July 1952. Public Law 89-358, approved March 3, 1966 extended eligibility to veterans with service after January 31, 1955, i.e., postKorean veterans.

Originally, first mortgage home loans carried a guaranty of 50 percent of the loan, up to a maximum of $\$ 2,000$; the maximum guaranty was increased to $\$ 4,000$ in December 1945. An amendment to the act in 1950 provided, under certain conditions, that the amount guaranteed may be 60 percent of the loan and not over $\$ 7,500$; however, the maximum guaranty was increased to $\$ 12,500$ by legislation approved May 7, 1968 . Private lending institutions make the loans, with the Government guaranteeing the loan within the limits stated above. Under certain conditions the Veterans Administration is authorized to lend up to $\$ 17,500$ directly to the veteran when funds from private sources are not available.

Monthly data for 1947-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for 1946 are available upon request. No earlier monthly figures are available. The total amount of home loans guaranteed from November 1944 through December 1945 was $\$ 192,240,000$.
${ }^{4}$ Source: Federal Home Loan Bank Board. Data represent the amount of Federal Home Loan Bank advances to member institutions. Member institutions comprise savings associations (i.e., building and loan associations, cooperative banks, homestead associations, and similar institutions), mutual savings banks, and currently, one insurance company.

End-of-year data prior to 1939 and monthly data for 1939-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Comparatively small revisions have been made in monthly data for 1933-March 1938; revised figures are available upon request.
${ }^{5}$ Estimated by the Federal Home Loan Bank Board from data reported monthly by insured savings and loan associations. The combined assets of these associations currently (1968) represent over 96 percent of the total assets of all savings and loan associations in the United States.

Statistics presented are estimates of the amount of mortgage loans closed during the specified periods by all institutions of the savings-and-loan type (including building and loan associations, cooperative banks, homestead associations, and similar institutions). In general, these estimated totals are derived by expanding mortgage loans made by insured associations on the basis of the relationship between assets of insured institutions and total assets of all such associations.

Only loans on homes (one- to four-family residential properties) are included in the construction and purchase loanpurpose categories. Loans on homes for any other purpose (e.g., refinancing, repairs and reconditioning, taxes and insurance), loans on residential structures with five- or more family units, and all nonhome loans are grouped under "all other purposes."

All federally chartered associations are required to be members of the Federal Home Loan Bank System, while membership is optional for State chartered associations. Monthly averages prior to 1939 and monthly data for 1936-54 and 1957-60 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for 1955-56 and 1961-64 are available upon request.
${ }^{6}$ Source: Federal Home Loan Bank Board. Data represent the estimated total number of nonfarm real estate foreclosures in the United States (excluding Alaska and Hawaii) and currently (1968) are based on reports from approximately 1,700 counties, cities, townships, and other governmental divisions; they indicate the number of properties acquired by mortgage lenders through foreclosure proceedings. Approximately threefifths of all nonfarm one-family dwelling units are included in the sample used. Voluntary deeds of sale in lieu of foreclosure are not included, nor are defaults on real estate contracts.

Monthly averages prior to 1939 and monthly data for 1951-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for 1934-50 are available upon request.
${ }^{7}$ Source: The Insurance Information Institute. Prior to 1965 the data were compiled by the National Board of Fire Underwriters and more recently by the National Insurance Actuarial and Statistical Association. Data represent direct fire and lightning losses for buildings and contents, but do not include losses from automobile fires, forest fires, or other items not usually covered by fire insurance policies.

Monthly averages prior to 1939 and monthly data for 1929-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). (Revisions for October 1941: $\$ 30,833,000$. )
${ }^{8}$ Prior to July 1944 umits are estimated using units-percase factor derived from annual report tabulations.
${ }^{9}$ Data include minor revisions not distributed to months.
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${ }^{1}$ Source: Data are compiled by McCann-Erickson, Inc., and published monthly in Marketing/Communications (formerly

Printers' Ink magazine). All series are based on national advertising and cover expenditures for media, talent, production, and any other expenditure borme by an advertiser. The indexes, therefore, are sensitive to both rate and volume changes. Data are for 50 States including Alaska and Hawaii.
The comparison base for all indexes is the average monthly expenditure during the years 1957-59 for each medium.
In order to insure proper weighting of the various components in the combined index, each classification is adjusted to include estimates for art, mechanical, talent, and any other production costs.

Briefly, the method utilized in seasonally adjusting the monthly indexes for each medium involves the following steps: (1) Twelve-month moving totals of monthly expenditures are computed from past three years data for each medium; (2) these totals are then converted into 24 -month moving averages, each of which in turn is divided into the expenditure levels of its equivalent month over the past three years; and (3) these figures, when averaged for each individual month, become the deseasonalizers for the coming year. When the expenditure figure becomes available for a given month during the current year, it is divided by its equivalent deseasonalizer in order to obtain a seasonally adjusted figure. This figure is then divided by the average monthly figure for the period 1957-59 to obtain the index number for the given month, A new set of twelve monthly deseasonalizers is individually prepared every year for each medium.

The business paper index is computed by converting pagevolume figures to a dollar basis by means of a page-rate index computed from a representative sample of business papers.

The index of magazine advertising is based on the reports provided by the Publishers Information Bureau, Inc. It includes advertising in national farm magazines, but excludes advertising in Sunday supplements. Monthly adjustments are made to take into account the variation in number of issues of weekly magazines from month to month.

The index for rewspaper advertising is based on monthly linage reports for 52 cities obtained from Media Records, Inc. These data are expanded to estimates for all cities, and then converted to dollar figures by means of a rate index computed from a representative sample of newspapers throughout the country.

The network television and radio indexes are derived from expenditure estimates provided by Broadcast Advertisers Reports, Inc.

Monthly data for 1959-64 appear in the 1967, 1965, and 1963 editions of BUSINESS STATISTICS; no monthly data prior to 1959 are available.
${ }^{2}$ Sources: Leading National Advertisers, Inc., and Broadcast Advertisers Reports, Inc., for data beginning 1967; Television Bureau of Advertising, Inc. (from data compiled by Leading National Advertisers, Inc. and Broadcast Advertisers Reports, Inc.), for data from 1958 through 1966; Publishers Information Bureau, Inc., for data prior to 1958. Data through 1962 represent gross time charges for network advertising on the following major television networks: ABC; NBC; CBS; and Du Mont. Du Mont is not included in data for 1950 and is excluded from the data beginning October 1955, when the Du Mont television network changed from a national network to a local operation.

The figures through 1962 exclude studio, production, wire, and talent costs. Because of more exact allocations to product classifications, the data by type of product from 1958 forward may not be entirely comparable with earlier data. Data for Alaska and Hawaii are included beginning 1958.

Comparability of the series was further affected beginning in 1961, when the figures were revised to provide for horizontal contiguity rate structures, wherein a single advertiser might obtain a lower basic rate through the purchase of time across-the-board. Also, the data beginning 1961 are presented on a quarterly basis, rather than monthly.

Beginning 1963, the data represent net time and program costs (including time, talent, production, and rights) for advertising on the major television networks: ABC, CBS, NBC. Estimated net time for each advertiser is calculated by applying a discount for the time period to the gross time billing. When a program is
sold as a package (including time, talent, production, and rights), the best available estimate of the package cost per minute is used to calculate each advertiser's net time and program billing.

Monthly and quarterly data for 1952-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).

3 Data for Du Mont are not included in 1950 or after September 1955.
${ }^{4}$ Data beginning 1961 are not comparable with data for 1960 and earlier years; see paragraph 3 of note 2 for this page. Annual totals for 1961 (old basis) comparable with those for 1960 and earlier years are as follows (thousands of dollars): Total, 748,873; automotive, including accessories, 48,588; drugs and toiletries, 221,929 ; food, soft drinks, confectionery, 157,478; soaps, cleansers, etc., 84,901; smoking materials, 84,679 ; all other, 151,299.
${ }^{5}$ Beginning 1963, data represent net time and program costs and are not comparable with earlier data; see paragraph 4 of note 2 for this page.

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${ }^{1}$ Source: Publishers Information Bureau, Inc. (data compiled and published for P.I.B. by Leading National Advertisers, Inc.). Amounts represent advertising revenue of general magazines and national farm magazines; advertising in nationally distributed newspaper supplements and sections is not included in the data presented here (however, such data are provided in the original reports received from P.I.B.). Figures include data for Alaska and Hawaii. Space cost is based on the onetime rate; special rates are used where applicable. Retail advertising and direct-mail advertising are not distributed according to individual classes but are included in "all other" advertising. Figures for certain publications, not shown separately by industry classes for 1948, are also accounted for in "all other.".

Basic data for industry class totals are reported on a cumulative basis only; therefore, monthly data are derived by subtraction. Figures from year to year may not be strictily comparable, as minor publications are added or deleted. Comparability of both the annual and the monthly data may also be affected by shifts in the classification of products. No comparable data prior to 1948 are available.

Data for 1968 are preliminary. Monthly data for 1951-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).

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${ }^{1}$ Source: Media Records, Inc. Data represent newspaper linage in all newspapers, daily and Sunday, in the following 52 cities: Akron, Albany, Albuquerque, Atlanta, Baltimore, Birmingham, Boston, Buffalo, Chicago, Cincinnati, Cleveland, Columbus, Dallas, Dayton, Denver, Detroit, El Paso, Fort Worth, Hartford, Houston, Indianapolis, Jacksonville, Knoxville, Los Angeles, Memphis, Milwaukee, Minneapolis, Nashville, New Orleans, Oakland, Oklahoma City, Omaha, Pittsburgh, Portland (Oreg.), Reading, Richmond, Rochester, Salt Lake City, San Antonio, San Diego, San Francisco, Seattle, South Bend, Spokane, St. Louis, Syracuse, Tacoma, Toledo, Tulsa, Washington, Worcester, and Youngstown. The list of cities is unchanged throughout the period covered by the data. General advertising is the advertising of specific products on general sale, as distinguished from the advertising of retail stores, and automotive or financial advertising. A series on department store advertising, shown as a separate component of retail store data, is also available from the original source.

Monthly averages for 1928-38 and monthly data for 192864 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. l of blue section). The July 1952 figure
shown in the total column in the 1953 edition should be 175,447 instead of 175,477 (thous. lines) and the figure for number of cities given in the total column in the 1932 volume is transposed and should be " 52 cities" instead of " 25 cities."
${ }^{2}$ See note 4 for p. 23 for a description of the merchant wholesalers series.

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${ }^{1}$ Source: U.S. Department of Commerce, Bureau of the Census and Office of Business Economics. The current definition of sales of retail stores by kind of business is in accordance with the 1963 Census of Business (instead of the 1954 and 1958 Censuses of Business, as formerly ).

Sales are total receipts from customers after deductions of refunds and allowances for merchandise returned by customers; receipts from repairs and from other services to customers, sales for resale, and sales and excise taxes are included. The data represent total sales and receipts of all establishments engaged primarily in retail trade; they do not include sales at retail by manufacturers, wholesalers, service establishments, or other businesses whose primary activity is not retail trade.

The retail statistics published in this volume are based on reporting by establishment, rather than by commodity or product. Each establishment is classified in accordance with the major product or products (determined by volume of sales) that it handles, except that "nonstore" establishments are included in general merchandise regardless of the products sold. The sales reported for each establishment selling mainly at retail include all sales (retail, wholesale, and receipts from services) and are not limited to sales of the major product or products. The breakdown into durable goods stores and nondurable goods stores is based on the durability of the commodities accounting for the major portion of the sales of each kind-of-business group.

The current retail sales estimates in this volume are developed as direct measures from a sample representing all sizes of stores, firms, or organizations, and all kinds of retail business throughout the country. Because the estimates obtained are based on a sample, the results are not expected to be in exact agreement with those that would be obtained from a complete census of retail stores in which the same enumeration procedure would be used. However, because every retail store in the United States had a chance of being selected for the sample, and because the probability of selection for each store in the sample is known, the sampling variability of the estimates made from the sample can be approximated.

The sample is revised and updated from time to time to reflect information regarding the classification, definition, and distribution of firms by size according to the censuses of business as results from these censuses become available. Accordingly, effective with the release of retaii sales data for August 1968, the estimates were revised to reflect the introduction of a new sample for smaller retail firms obtained through a mail panel selected according to the classification of the 1963 Census of Retail Trade in addition to the mail sample for larger firms. The mail panel of the sample now accounts for about 92 percent of retail sales volume (the old sample accounted for about 45 percent). (A general description of the old sample, introduced in October 1965, appears in the 1967 edition of BUSINESS STATISTICS; the following explanation applies mainly to the new sample introduced in August 1968.) In the new salesstratified sample, all employer identification numbers (EI number assigned in connection with the Federal Insurance Contributions Act) with sales over a specified minimum (which varied among the different kinds of business from a little over $\$ 1$ million annual sales volume to about $\$ 9$ million) were selected. The sample is supplemented each month by a sample of firms with newly issued employee identification numbers. All remaining retail stores are represented by a sample of stores located in 58 Census sample areas.

The most important difference in the kind-of-business distribution between the old and new samples is in the proportion of total retail sales accounted for by the general merchandise
group. This is largely the result of the transfer of "nonstores," (mail order, house-to-house, and vending machine businesses) shown in various kind-of-business groups (food, eating and drinking places, and furniture and appliance) in the old sample, into the general merchandise group in the new sample. Also, corrections were made in the classification of some large multiunit firms.

The data on the new sample basis cover the period starting in January 1968 and have been carried back by the Census Bureau through August 1967 by applying to the previously published data for each kind of business the ratio of the sum of the new sample results for the period January through June 1968 to the sum of the old sample results for the same period. In order to provide a consistent historical series, the Office of Business Economics used techniques similar to those used by the Census Bureau for the late 1967 period to derive comparable estimates from January 1961 through July 1967.

Currently, the monthly estimates are prepared by the Bureau of the Census from a sample that consists of approximately 155,000 retail stores. Detailed information regarding the nature of the sample, sampling variability, etc., is beyond the scope of this descriptive note (limited general information on the samples used prior to the August 1968 revision--described in paragraph 5 above--appears in earlier editions of BUSINESS STATISTICS). Complete details regarding the sample revision in August 1968 appear in the August 1968 issue of the Census Bureau Monthly Retail Trade Report dated October 28, 1968. Details for earlier sample revisions appear in the May 1953, July 1953, December 1958, January 1961, October 1965, and January 1966 issues of the Monthly Retail Trade Report. (See also Description of the Sample for the Monthly Retail Trade Report, Revised.) All of these publications are available from the Bureau of the Census, Washington, D.C. 20233.

Current retail sales data are adjusted for seasonal variation and for trading-day differences by the Bureau of the Census. The new seasonal adjustment factors are based on the X-11 Variant of the Census Method II Seasonal Adjustment Program (U. S. Bureau of the Census Technical Paper No. 15, 1965). Holiday adjustment factors were developed by a method similar to that described in Seasonal Adjustment on Electronic Computers, Organization for Economic Cooperation and Development, Paris, 1961, pp. 356-359. Trading-day factors for adjusting sales estimates were also derived from the X-ll program. A description of the technique may be found in Estimating Trad-ing-Day Variation in Monthly Economic Time Series, U. S. Bureau of the Census Technical Paper No. 12, 1965. Details concerning the seasonal and trading-day factors may be obtained from the Chief, Statistical Analysis Division, Bureau of the Census, Washington, D.C. 20233.

The monthly estimates for the period through December 1952 were adjusted for seasonal and trading-day variations by the Office of Business Economics.

The current series of estimates for retail sales derived directly from sample data was introduced in 1951. As a result, the current series, which begins in January 1946 (in late 1961, the retail sales data for 1946 through 1950 were revised for comparability with the new series, formerly available only from 1951), is not comparable with the sales figures for earlier periods. The current estimates are not linked to a census of retail trade as were the old, a factor that accounts for most of the difference between the levels of retail sales indicated by the old and the new series for the year 1946. In early 1957, the new series was revised back to January 1951 to exclude data for milk dealers engaged in processing on the premises (this exclusion conforms to a change made in the Standard Industrial Classification).

Censuses of retail trade data for the years 1929, 1933, 1935, 1939, and 1948 were used as benchmarks for the "old" series, which is available for the period 1929-46. Sales estimates in the intercensus years after 1935 were based in large part on changes in sales-tax collections of 20 States. These States accounted for about 40 percent of the total retail sales. Since data were not available from all the States over the entire period, and since the States differed in the degree of detail shown for the kind-of-business breakdown, the number of States used in deriving the estimates varied in different years as well as for the different sales categories. The sales-tax data were further
supplemented by special Internal Revenue Service compilations, business population trends, the Federal Reserve Board index of department store sales, and data from the Bureau of Public Roads and the American Petroleum Institute on the taxable quantity and the average price of gasoline.

The monthly estimates of retail sales for the period prior to 1946 were derived from the monthly movement of sales as reported to the Bureau of the Census by a constant sample of large independent retailers and chainstores.

Monthly data for 1947-64 for those series marked "*" appear in the appendix to this volume.

Unadjusted monthly data for 1951-58 and seasonally adjusted data for 1951-52, except as noted below, appear in earlier editions of BUSINESS STATISTICS (see reference note, p. l of blue section). Revisions for the total general-merchandise group (seasonally adjusted) on p. 48 of the 1955 edition of BUSINESS STATISTICS for August and October 1951 are $\$ 1,519$ million and $\$ 1,516$ million. Sales for 1951-52 for the food group (unadjusted and seasonally adjusted) appear in the June 1957 SURVEY OF CURRENT BUSINESS. Seasonally adjusted monthly data for 1953-58 appear in the Census Bureau publication, Monthly Retail Trade Report--Adjusted Sales Supplement, July 1963, issued September 17, 1963.

Unadjusted and seasonally adjusted monthly data for 1959-60 appear on pp. 18-20 of the April 1966 SURVEY (correction for seasonally adjusted passenger cars, other automotive dealers, for August 1960 is $\$ 3,091$ million). Unadjusted monthly data for 1961-0́4 appear on p. 22 of the November 1968 SURVEY; seasonally adjusted data for 1961-64 appear on p. 52 of the May 1969 SURVEY.
${ }^{2}$ Includes data for kinds of businesses not shown separately.
${ }^{3}$ Includes lumberyards, building materials dealers, and paint, plumbing, and electrical stores.
${ }^{4}$ Beginning with 1946, the data presented are on the new basis (estimates derived directly from sample data). For comparative purposes, the 1946 annual sales on the old basis (italicized figures) are given above the annual totals for the new series.
${ }^{5}$ See paragraph 5 of note $l$ for this page.
${ }^{6}$ See paragraphs 5,6 , and 7 of note 1 for this page.

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${ }^{1}$ See note 1 for p. 58.
2 Includes data for kinds of businesses not shown separately.
${ }^{3}$ Except department stores mail order.
${ }^{4}$ See note 4 for $p .58$.
$5^{5}$ Data for 1958 reflect reclassification of certain stores to department stores and are not comparable with earlier department store data (no comparable data for 1957 are available).
${ }^{6}$ See paragraph 5 of note 1 for p. 58 regarding availability of the description of the October 1965 sample revision which pertains to data for 1959-60.
${ }^{7}$ See paragraphs 5,6 , and 7 of note 1 for p. 58 .

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${ }^{1}$ See note 1 for $p .58$.
2 Includes data for kinds of businesses not shown separately.
${ }^{3}$ Includes lumberyards, building materials dealers, and paint, plumbing, and electrical stores.

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1 See note 1 for p. 58.
${ }^{2}$ Includes data for kinds of businesses not shown separately.
3 Except department stores mail order.

## PAGE 62

${ }^{1}$ Sources: U. S. Department of Commerce, Office of Business Economics and Bureau of the Census. These data represent estimated book values of nationwide retailers' inventories. Inventories are valued at the cost of merchandise on hand. For an explanation of methods of valuing inventories, see paragraphs 3 and 4 of note 1 for p. 23. Data for Alaska and Hawaii are included in the retail inventories series beginning 1946.

The data shown are estimates of inventories held at the various kinds of stores and are not on a commodity basis. The breakdown into durable and nondurable inventories is based on the durability of the commodities accounting for the major portion of the retailers' sales. Thus, nondurable items carried by the retailers dealing primarily in durable goods would be reported in durable goods inventories.

The figures presented here reflect the revised series beginning 1946 which incorporate the following changes: (1) Adjustments to the yearend estimates presented in the 1952-67 Retail Trade Annual Reports of the Bureau of the Census; (2) adjustment to the 1957 Standard Industrial Classification; (3) inclusion of data for Alaska and Hawaii; and (4) revision in the seasonal factors for each line of trade. The new series are directly comparable to the published estimates of sales of retail stores (after the introduction of the new retail sales sample in August 1968-see note 1 for p. 58-adjustments were made to the retail inventory data back to 1961 to make them comparable to the revised retail sales figures).

The yearend estimates of inventories prior to 1946 (old series) are based on the censuses of retail trade for 1939 and 1948, the Internal Revenue Service's Statistics of Income, Part 2, and Federal Reserve data on department store inventories. The estimates prior to 1946 are not comparable with the series described below.

Retail inventory estimates beginning with 1946 incorporate adjustments to the yearend estimates presented in the 1952-67 Retail Trade Annual Reports of the Census Bureau. The yearend inventory estimates are based on sample surveys conducted by the Bureau of the Census. Currently, the sample consists of approximately 155,000 retail stores, each of which was chosen with a known probability of selection. The estimates were derived from this sample of reporting firms by weighting the reported inventories of each sample observation by a value dependent upon its probability of selection. A more complete description of the sample design appears in the Retail Trade Annual Reports of the Bureau of the Census.

Monthly estimates are prepared by the Office of Business Economics, based on sample data reported to the Bureau of the Census. The data are seasonally adjusted by use of the X-11 modification of the Census Method II seasonal adjustment program (specifications for this program may be obtained from the U. S. Bureau of the Census, Washington, D. C. 20233).

For descriptions of the series published before the basic change in methodology adopted by the Bureau of the Census, see pp. 16 and 17 of the October 1951 SURVEY OF CURRENT BUSINESS and Revised Estimates of Retail Inventories in the June 1948 SURVEY (see also the November 1952, January 1954, and December 1961 issues of the SURVEY).

Monthly data for 1947-64 for those series marked "**" appear in the appendix to this volume.
Monthly data (unadjusted and seasonally adjusted) for 1959-60 by line of trade appear on pp. 20-24 of the February 1966 SURVEY; those for 1961-64 appear on p. 24 of the November 1968 SURVEY. Monthly data by line of trade for years prior to 1959 are available upon request. No comparable data for years prior to 1964 are available for the department store component of the general merchandise group.
${ }^{2}$ Includes data for kinds of businesses not shown separately.
${ }^{3}$ Figures beginning December 1946 represent the new series for retail inventories. For comparative purposes, data for the old series for December 1946 are also shown (see figures in italics).

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1 See note 1 for p. 62.
${ }^{2}$ Includes data for kinds of businesses not shown separately.
${ }^{3}$ See note 3 for p. 62.

## PAGE 64

${ }^{1}$ Sources: U.S. Department of Commerce, Bureau of the Census and Office of Business Economics. Retail firms are divided into two categories for reporting purposes: Organizations operating 11 or more establishments and those operating fewer than 11 establishments. Those operating more than 11 establishments at the time of the 1963 Census of Business are currently included in the first group. All of the organizations in this category are included in the survey sample, and an organization generally provides one report for all its retail stores. For firms in this group with retail stores in more than one kind of business (but reporting on a combined basis), the reported figures are prorated among the different kinds of businesses on the basis of the percentage distribution of the firm's total sales by kind of business as reported in the 1963 Census of Business. The current series was begun in 1951 and was based on a sample of all firms that had 11 or more units in the 1948 Census. Substantial changes in the number of retail firms reporting 11 or more establishments as compared with the total number of firms have occurred over the years. No additions to the number of firms included in the ll-ormore group are made between adjustments to the census of business sample. This has resulted in noncomparability in the reporting of the sales for the 11-and-more-stores group as adjustments were made in January 1956 to the 1954 census, in January 1960 to the 1958 census, and in January 1964 to the 1963 census. Details regarding these revisions are supplied in note 7 for this page.

Effective with January 1960, the statistics include retail sales in Alaska and Hawaii. In 1958, according to results of the retail census, these States accounted for approximately 0.1 and 0.3 percent of the U.S. total for all retail sales.

Sales figures for the ll-or-more-stores group for the years 1939-51 are shown in the table in italics, since these series were computed by a different method and are not comparable with the current series.

In addition, an earlier series designated by the Department of Commerce as Retail Sales of Chainstores and Mail Order Houses is available for the period 1929-51 and represents sales of firms with four or more stores. The census of business data for the years 1929, 1933, 1935, 1939, and 1948 were used as benchmarks. The values for the intercensus years after 1935 were based on changes in sales of sample groups of organizations with four or more stores. Sample coverage of the individual lines of trade ranged from 30 to 90 percent of the total sales of such stores in the year 1939. A detailed description of the sample and procedures is contained in the article Retail Sales of Chainstores and Mail Order Firms in the February 1944 issue of the SURVEY OF CURRENT BUSINESS.

See note 1 for p. 58 for information regarding present methods of adjustment for seasonal and trading-day differences.

Monthly data for 1951 (old series) for these series appear on p. 19 of the September 1952 issue of the SURVEY. Monthly data for 1949-64 (unadjusted) and for 1961-64 (seasonally
adjusted) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. l of bIue section).
${ }^{2}$ Includes data for kinds of businesses not shown separately.

3 "Furniture, home-furnishings stores" prior to 1964.
4 Catalog mail order sales of all general merchandise organizations were included in the old series. The later series include these sales only for firms with 11 or more units. Total catalog mail order sales are now shown separately under data for all types of retail stores on pp. 59 and 61.
$5_{\text {Except department stores mail order. }}$
${ }^{6}$ Includes data for dry goods and other general merchandise stores.
${ }^{7}$ Beginning with 1951 , the data represent sales of organizations operating 11 or more stores. For comparative purposes, the 1951 figures on the old basis (italicized figures representing firms with 4 or more stores) are given above the annual totals for the 11-or-more-stores-series. A comparison of the two series by months for the year 1951 is presented in the September 1952 issue of the SURVEY OF CURRENT BUSINESS. After the 1954 Census of Business became available, estimates of sales of the 11-or-more-stores group were revised beginning with January 1956. The panel of firms on which the estimates are based was changed to cover those organizations that reported as operating 11 or more retail stores in the census of 1954; the kind-of-business classification and changes in definition also conform to the 1954 census reports. No estimates of sales on this basis are available prior to January 1956. No adjustment was made at that time for firms with 11 or more stores entering or leaving the universe of this size group after 1954. Beginning with January 1960, the panel was revised, and the appropriate adjustments were made in accordance with results from the 1958 census. This included adjustment for organizations being added to or taken out of the 11-or-more-stores group as well as some reclassification of kinds of business. A more detailed description of the series beginning with January 1960 appears in the January 1961 issue of the Monthly Retail Trade Report (Notice of Sample Revision), available from the Bureau of the Census.

Beginning with January 1964, the sample was adjusted to reflect the classification, definition, and distribution of firms by size according to the 1963 Census of Business. The most important change in classification resulted from shifting individual establishments to the department store category, principally establishments that had been classified el sewhere in the general merchandise group or in the apparel and furniture-appliance groups. Complete details appear in the Bureau of the Census Monthly Retail Trade Report for October 1965.

In August 1968 the series was revised beginning August 1967 to reflect changes in sample design and an improved classification of the units of large multiunit firms. Differences in kind-of-business classification are also reflected, e.g., the transfer of "non-stores," (mail order, house-tohouse, and vending machine businesses) shown in various kinds-of-business groups in the old sample, into the general merchandise group in the new sample. Complete details appear in the Bureau of the Census Monthly Retail Trade Report for August 1968.

Detailed explanations of sampling procedures, etc., appear each month in the Bureau of the Census Monthly Retail Trade Report.
${ }^{8}$ Annual totals and monthly data beginning with 1956 are not strictly comparable with data for earlier years; unadjusted monthly data for 1956 on a basis comparable with the 1955 and earlier figures appear on p. S-10 of the March 1957 issue of the SURVEY OF CURRENT BUSINESS.
${ }^{9}$ Data beginning with January 1956 reflect change in classification of certain stores to department stores in accordance with the 1954 Census of Business.
${ }^{10}$ Effective January 1960, the statistics include retail sales in Alaska and Hawaii. Also, the data beginning with January 1960 are not strictly comparable with data for earlier years (see note 7 for this page); unadjusted monthly data for 1960 on a basis comparable with the 1959 figures appear on p. S-10 of the March 1961 issue of the SURVEY OF CURRENT BUSINESS.

11 Annual totals and monthly data beginning with 1964 are not comparable with data for earlier years (see note 7 for this page); monthly data for 1964 on a basis comparable with 1963 figures appear on p.S-12 of the March 1965 SURVEY OF CURRENT BUSINESS.

12 The annual totals for 1967 shown here are comparable with earlier years; however, monthly data beginning August 1967 are not comparable with data for earlier periods (see note 7 for this page); monthly data for August-December 1967 on a basis comparable with January-July 1967 and earlier periods appear on p. S-12 of the September 1968 issue of the SURVEY OF CURRENT BUSINESS.
${ }^{13}$ See paragraph 3 of note 7 for this page.

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${ }^{1}$ See note 1 for p .64.
${ }^{2}$ Includes data for kinds of businesses not shown separately.

3 See note 4 for p. 64.
${ }^{4}$ Except department stores mail order.
5 See notes 7 and 12 for p. 64.

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${ }^{1}$ Source: U.S. Department of Commerce, Bureau of the Census. The accounts receivable data presented here represent balances of credit sales owed to all retail stores by customers. Data refer to receivables outstanding as of the end of the month and include receivables against which the firm may have borrowed. However, credit paper discounted or sold to others and accounts actually charged off as bad debts are excluded. Also excluded are accounts charged on credit cards used by other organizations, such as oil companies, Central Charge Service, Diners' Club, etc. It should be noted that changes in receivables balances from month to month and year to year reflect changes in the practice of discounting or selling receivables, as well as changes in the amounts of goods sold on credit and in the rates at which customers made payment. Charge account receivables are those for which full payment was scheduled to be made at the end of the customary billing period; installment account receivables are those for which payment was scheduled in two or more parts ("revolving" accounts are included in this category).
The series begin with yearend data for 1952, as reported in the Annual Retail Trade Reports of the Bureau of the Census; no data are available for earlier years. End-ofmonth data are available.beginning January 1959 and appear currently in the Census Bureau Monthly Retail Trade Reports; no monthly data prior to January 1959 are available. Data for December 1952-December 1958 are yearend figures compiled from reports received in the Annual Retail Trade Surveys and are based on essentially the same probability sample used to produce the estimates of sales of all retail stores (see note 1 for p. 58 describing the series on sales of all retail stores).

Beginning January 1959, statistics on accounts receivable have been compiled each month, and are based on a subsample of the probability sample used to provide monthly estimates of sales of retail stores (for complete details on sampling procedures and changes see the July 1953, April-May 1957, December 1958, June 1960, January 1961, October 1965, January 1966, August 1968, and November 1968 issues of the Census Bureau Monthly Retail Trade Reports). A detailed description of the accounts receivable series also appears each month in the Census Bureau Monthly Retail Trade Reports. Monthly data beginning January 1960 include data for Alaska and Hawaii.

Effective with data for October 1965 the sample for the retail trade survey was revised to bring the estimates more closely in line with results of the 1963 Census of Business. No comparable data for periods prior to October 1965 are available.
Effective with data for August 1968 the data are based on a new sample (details regarding the new sample appear in the August and November 1968 issues of the Census Bureau Monthly Retail Trade Report). Because of the discontinuity involved in the adoption of the new sample, overlap data on the new basis have been compiled to provide a better frame of reference (see note 3 for this page).

Seasonally adjusted monthly data have been compiled by the Census Bureau and were published beginning with the January 1965 issue of the Monthly Retail Trade Report. Data are adjusted on the basis of adjustment factors developed from the $\mathrm{X}-11$ version of the Census Method II seasonal adjustment program; details concerning the seasonal and trading day factors may be obtained from the Chief, Statistical Analysis Division, Bureau of the Census, Washington, D.C. 20233. Seasonally adjusted monthly data for 1959-62 (old sample) for the components shown here, as well as those for 1959 forward for the breakdown by kird of business, are available upon request from the Bureau of the Census.
In addition to the components for the accounts receivable series reproduced here, a breakdown of monthly data by kind of business, unadjusted and seasonally adjusted, appears regularly in the Census Bureau Monthly Retail Trade Reports.
${ }^{2}$ Data beginning October 1965 are not comparable with earlier data (see paragraphs 3 and 4 of note 1 for this page).
${ }^{3}$ Monthly data beginning August 1968 are not comparable with earlier periods; data for August 1968 comparable with July 1968 and earlier months are as follows (millions of dollars): Unadjusted-total all retail stores, 18,964 ; durable goods stores, 7, 415; nondurable goods stores, 11,549; charge accounts, 8,191 ; installment accounts, 10,773 ; seasonally adjusted-total all retail stores, 19,152 ; durable goods stores, 7,258; nondurable goods stores, 11,894; charge accounts, 8,193 ; and installment accounts, 10,959 .

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${ }^{1}$ Source: U.S. Department of Commerce, Bureau of the Census. Data represent the latest estimates for the specified dates as published in Current Population Reports, Series P.25; the figures relate to the first day of the month. The Bureau prepares estimates of the population according to three definitions: (1) Total, including armed forces overseas, (2) total resident, and (3) civilian resident. The series shown in this volume, total population including armed forces overseas, covers the resident population of the 50 States and the District of Columbia and the armed forces stationed in foreign countries and in outlying areas, but not their dependents. (The total resident population excludes residents of the Commonwealth of Puerto Rico, residents of outlying areas under U. S. sovereignty or jurisdiction, and other American citizens living abroad.) Except for the figure as of July 1, 1939, all estimates shown here include figures for Alaska and Hawaii.

The estimates are based on the 1930, 1940, 1950, and 1960 censuses, taken as of April 1 of those years; statistics on births and deaths for the resident population, provided by the

Vital Statistics Division, National Center for Health Statistics, U.S. Public Health Service; statistics on immigration and emigration, provided by the Immigration and Naturalization Service, Department of Justice; data on movement of persons between Puerto Rico and the U.S. mainland, provided by the Planning Board of the Commonwealth of Puerto Rico; data relating to civilian citizens abroad, provided by the Civil Service Commission and by the Department of Defense; and statistics for the armed forces from the Department of Defense. For a full description of sources and methods used and for estimates of the resident population and of the civilian resident population, and the components of change, see Current Population Reports, Series P-25, No. 418, Estimates of the Population of the United States and Components of Change: 1940 to 1969 (March 14, 1969).

Estimates in this series for months other than January and July are not available except for the period January 1950 to date. Monthly data for 1950-64 appear in the appendix to this volume. Monthly data for 1950-64 and estimates as of January 1 for 1940-69, comparable with data as of July 1 shown in this volume, and estimates as of July 1 (excluding Alaska and Hawaii) for 1930-68 appear in the above-mentioned Series P-25, No. 418, Census report.
${ }^{2}$ Sources: U.S. Department of Labor, Bureau of Labor Statistics (for data beginning July 1959 and prior to 1940); U.S. Department of Commerce, Bureau of the Census (for 1940-June 1959). The estimates are derived from a sample survey (conducted each month by the Bureau of the Census for the BLS), which provides the basis for a comprehensive measure of the employment status of persons 16 years of age and over in the civilian noninstitutional population (beginning 1948) by a number of personal and economic characteristics. The information is collected by trained interviewers from a sample currently covering 50,000 households throughout the country, selected by scientific sampling methods. The figures beginning 1955 relate to the calendar week (Sunday through Saturday) containing the 12th day of the month; prior to 1955 , estimates relate to the week. containing the 8th day of the month.

In preparing the estimates, the sample results (from April 1962 forward) are first weighted by the 1960 Census data on the colorresidence distribution of the population. The sample proportions are again weighted by independent current population estimates by age, sex, and color. Sample results for January 1953-March 1962 were adjusted to the 1950 Census, and figures prior to 1953, on the 1940 Census. These changes in the population base had the effect of changing the level of the civilian noninstitutional population and the various components as shown in the table below:

1960 Census
(Effective with April 1962 data)

1950 Census (Effective with 1953 data)

Decrease in level
Increase in level

## Number of persons

| Noninstitutional population... 54,000 | 600,000 |
| ---: | ---: |
| Labor force................... 210,000 | 350,000 |
| Employed................. 20,000 | 350,000 |
| Agricultural.............. 87,000 | 350,000 |
| Nonagricultural........... 116,000 | --- |

Other categories were relatively unaffected. For strict comparability, appropriate allowances should be made when using the statistics for overlapping periods.

Data beginning 1960 include Alaska and Hawaii. The inclusion of these States raised the level of the est imates approximately as follows: Civilian labor force, 282,000; employment, 266,000; nonagricultural employment, 229,000. Unemployment and agricultural employment estimates were affected only slightly; hence, these series and the unemployment rate can be directly compared with pre-1960 data.

The size and distribution of the labor force sample has been expanded from less than 25,000 household units in about 60 statistical areas to 50,000 units in 449 areas (beginning 1967)
covering 50 States and the District of Columbia. The original source report, Employment and Earnings, provides specific measures of sampling variability for each category. In the sampling process, part of the sample is changed each month. The rotation plan provides for three-fourths of the sample to be common from one month to the next and one-half to be common with the same month a year ago.

Definitions of the major categories within which the civilian noninstitutional population is classified are given helow.

Labor force.--The civilian labor force includes all persons who are either employed or unemployed, in accordance with the criteria given below. The total labor force also includes the armed forces (including those stationed abroad), as obtained from the Department of Defense.

Employed.--Employed persons comprise those who, during the survey week, were either (a) "At work" --those who did any work for pay or profit, or worked without pay for 15 hours or more on a family farm or business; or (b) "With a job but not at work" - those who did not work and were not looking for work but had a job or business from which they were temporarily absent because of vacation, illness, labor-management dispute, bad weather, or because they were taking time off for various other reasons. Each employed person is counted only once; these who hold more than one job are counted in the job at which they worked the greatest number of hours during the survey week.

Unemployed.--Unemployed persons comprise (a) those who did not work at all during the survey week, who made specific efforts to find a job within the past 4 weeks, and who were available for work during the survey week; and (b) those who did not work at all, were available for work, and were waiting to be called back from layoff or were waiting to report to a new wage and salary job within 30 days. Through 1966, those persons who would have been looking for work except that they believed no work in their line was available in the community were also included among the unemployed. Persons who receive training under the Manpower Development and Training Act and the Area Redevelopment Act are included among the unemployed as were those on public works projects of the 1930's. However, young people in the Neighborhood Youth Corps are counted as "em"foyed" and young people in the Job Corps are classified as "not in the labor force".

Revised definitions for "employed" and "unemployed" persons were adopted beginning with data for 1957 and again beginning with data for 1967. Annual data for 1947-56 were adjusted to reflect the 1957 changes: Two groups of persons (averaging from 200,000 to 300,000 per month), formerly classified as employed, i.e., "with a job but not at work," were, for the most part, reclassified as unemployed. Effective 1967, changes in the classification of persons as employed or unemployed were made to identify more closely the unemployed as, basically, persons without jobs who were seek ing work and were available for work (including those who were on layoff or waiting to start new jobs). Other changes were made in definitions, sample, and coverage; figures for persons 14 and 15 years old were now to be excluded. No adjustments to prel 967 figures were made for changes in definitions but, where feasible, data back to 1947 were revised to exclude persons under 16 years of age.
Long-term unemployment.--This group comprises those persons unemployed 15 consecutive weeks or longer. Persons on layoff are included after 15 or more full weeks since the termination of their most recent employment. If a person ceases to look for work for 2 weeks or more (or is employed), the continuity of long-term unemployment is broken. (For unemployment by various periods of duration, other than for 15 weeks and over, see Employment and Earnings, mentioned above.)

Not in the labor force.-(No specific data for this category are shown in this volume.) All persons 16 years of age and over in the noninstitutional population who are not classified as employed or unemployed are defined as "Not in the labor
force." The group includes (beginning 1947) all persons reported as keeping their own house, in school, retired, too old, or permanently unable to work; seasonal workers for whom the survey week fell in an "off" season (not reported as unemployed); and the voluntarily idle. Also included are those doing only incidental unpaid family work (less than 15 hours) during the survey week.

Nonagricultural employment estimates in this series differ in levels and trends from similar estimates compiled from payroll reports from business establishments. Factors such as definitions, coverage, sources, and collection and estimating procedures, as well as samping variability and response errors, account for the differences. For example, the direct household-interview survey includes domestics and other private household workers, self-employed persons, and unpaid family workers, whereas the payroll or establishment survey covers only employees on payrolls; persons holding more than one job during the survey week are counted once in the household survey, but multiple jobholders are counted each time (i.e., on each payroll) in the establishment survey; and persons with a job but not at work (i.e., absent because of bad weather, work stoppage, personal reasons, etc.) are included in the household survey but are excluded from the payroll survey if on leave without pay for the entire payroll period.

More complete descriptions of these data and additional employment and unemployment detail by age, sex, and color (full- and part-time status of the labor force, class of worker, occupation, hours worked, unemployed persons by marital status, by reason, by separate industries not shown here, etc.) are published currently in the BLS monthly report, Employment and Earnings. Refer to the February 1967 monthly report for current concepts of the labor force program and analysis of changes introduced beginning with 1967 data.

Monthly data for 1948-64 for items marked ' $*$ '' appear in the appendix to this volume. For monthly agricultural and nonagricultural employment, 1963-64 (revised to omit 14- and 15-year olds, not seasonally adjusted), see the 1967 edition of BUSINESS STATISTICS; for 1948-64, see the BLS March 1967 Employment and Earnings and Monthly Report on the Labor Force. For monthly data - population 14 years and over -1941-46, see Labor Force, Employment, and Unemployment in the United States, 1940-46 (September 11, 1947) and for 1947-48, see Annual Report on the Labor Force, 1948 (February 16,1949 ), Bureau of the Census.
${ }^{3}$ Data for 1947-56 have been adjusted to reflect changes in the definitions of employment and unemployment adopted in January 1957 and for 1948-66 to omit persons 14 and 15 years of age. See 8th paragraph of note 2 for this page and definitions for each category.
${ }^{4}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. See note 2 for this page for description of unadjusted labor force statistics.

The deseasonalizing of the original data is based on the ratio-to-moving-average method, with allowances for changing seasonal patterns. The procedures used by the BLS incorporate refinements for ascertaining the underlying trend and cyclical fluctuations and for handing irregular or extreme values. A brief summary of the method, incorporating the latest changes, appears each year in the February issue of the BLS publication, Employment and Earnings.

The unemployment, agricultural employment, and nonagricultural employment are each divided into four age-sex groups (male and female, under and over 20 years of age), and separate factors are applied to each of these 12 components of the total civilian labor force. Aggregates that are combinations of these groups (such as civilian labor force, total employment, etc.) are derived by combining the seasonally adjusted values of the component groups. The seasonally adjusted rate of unemployment (all civilian workers), is derived by dividing the seasonally adjusted figure for total unemployment (the sum of the 4 seasonally adjusted age-sex components) by the figure for the seasonally adjusted civilian labor force (the sum of 12 seasonally adjusted age-sex components). Similarly, each unemployment rate (by various characteristics,
such as age and sex, race, occupation, etc., p. 68) is a
quotient of one aggregate divided by another.
Monthly data for 1948-64 for items marked "*" (except unemployment rate for married men, 1955-64) appear in the appendix to this volume; monthly data for 1948-64 for all items except the following unemployment rates: Nonwhite and white workers (1954-64), married men (1955-64), by occupation (1958-64), are shown in the February and March 1969 issues of Employment and Earnings anc Monthly Report on the Labor Force.
${ }^{5}$ Annual data for population represent midyear estimates, instead of calendar year averages.
${ }^{6}$ Estimate as of July 1, 1939, excludes data for Alaska and Hawaii; such data are included in subsequent periods.
${ }^{7}$ Beginning 1953, labor force and employment figures are not strictly comparable with previous years as a result of the introduction of material from the 1950 Census into the est $i-$ mating procedure. The noninstitutional population level was raised by about 600,000 persons; labor force, total employment, and agricultural employment levels were raised by about 350,000 . Other categories were relatively unaffected.
${ }^{8}$ Beginning 1960, the figures include Alaska and Hawaii and, therefore, are not strictly comparable with earlier data. The addition of the two States has raised the level of noninstitutional population by about 500,000 persons, the labor force by about 300,000 , and nonagricultural employment by about 230,000 . The levels of other labor force categories were not appreciably changed.
${ }^{9}$ Beginning April 1962, data are not strictly comparable with earlier figures because of the introduction of 1960 Census data into the estimating procedure. The change primarily affected the labor force and employment totals, which were reduced by about 200,000 persons. The unemployment totals were virtually unchanged.

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${ }^{1}$ See notes 2 and 4 for p. 67.

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${ }^{1}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. Data relate to the United States, including Alaska and Hawaii beginning 1959 (see note 3 below).

Workers covered.-TThe estimates of employees (other than government) include all full-time or part-time workers in nonagricultural establishments who worked during, or received pay for, the pay period or any part of the pay period that includes the 12th of the month, Since proprietors, the self-employed, and unpaid volunteer, or family workers do not have the status of "employees," they are not covered; salaried officers of corporations are included. Farm workers, domestic servants, and personnel of the armed forces are excluded. For an explanation of the differences between these estimates of employees on nonfarm establishment payrolls and estimates of nonagricultural employment (labor force series), see note 2 for p. 67. Distinction is made between two principal categories of workers: (1) all employees and (2) production and related workers, construction workers, and nonsupervisory workers. "All employees" comprise all persons, both supervisory and nonsupervisory, whose employment status meets the specifications stated below. For definition of "production and related workers," see note 1 for p. 72. Persons who worked in more than one establishment during a single reporting period are counted each time reported, whether the duplication is due to turnover or dual jobholding. Those on an establishment payroll who are on paid sick leave (when pay is received directly from the employer), on paid holiday or vacation, or who work during a part of the specified pay period and are unemployed or on strike during the other part of the period are counted as
employed. Employment in Federal Government establishments relates to civilian employees only and generally refers to those who worked on, or received pay for, the last day of the month. BLS considers regular full-time teachers (private and governmental) to be employed during the summer vacation period whether or not they are specifically paid in those months.
Benchmark adjustments.--In preparing employment estimates, the Bureau of Labor Statistics establishes a benchmark or level of employment--representing a count or an estimate with a satisfactory degree of accuracy--which is carried forward on the basis of monthly reports from a sample group of establishments that together employ over $30,000,000$ workers. Estimates prepared since the last benchmark are reviewed and revised if any adjustment in the level is required. In accordance with the plan to adjust the estimates to annual benchmarks, figures in this volume reflect revisions (first published in July 1969) to actual employment levels for March 1968
The primary sorces of benchmark information are employment data, by industry, compiled by State agencies from reports of establishments covered under State unemployment insurance laws. For firms exempted from unemployment insurance coverage, or for other reasons, the benchmark materials are supplemented with data from the Social Security Administration, the Interstate Commerce Commission (for railroad transportation), Bureau of the Census (for State and local governments), U.S. Civil Service Commission (for Federal Government employment); American Hospital Association (for private nonprofit hospitals); U.S. Office of Education and U.S. Catholic Conference (for private schools, colleges, and universities); and from specially constructed benchmarks. Small differences between the originally published data (i.e., estimates on a current basis) and figures revised to new benchmarks reflect problems arising from the sampling procedures, freuency of certain benchmarks, and from changes in industrial classification of reporting firms.

These series are classified in accordance with the Standard Industrial Classification Manual, Bureau of the Budget, 1967. Continuous monthly data are available for industry divisions back to 1939, and for major manufacturing groups, back to 1947 for all, and to 1939 for most groups.

The concepts, collection, estimating methods (sampling, benchmarks), coverage, and reliability of data are described in the monthly Employment and Earnings report of the Bureau of Labor Statistics. National estimates of all nonfarm employees and of production workers for over 400 separate industries and for each State (and for selected areas), estimates of employment by the eight industry divisions are published monthly in that report.

Monthly data for 1947-64 for all series marked "*"' appear in the appendix to this volume.

All available national monthly employment data through March 1969 (and annual averages) for each separate industry are published in the U.S. Department of Labor Bulletin No. 1312-7, Employment and Earnings, United States, 1909-69 (1969), available from the Superintendent of Documents, Government Printing Office, Washington, D. C., 20402. Estimates shown in the 1967 and earlier issues of BUSINESS STATISTICS are generally on a different basis and are not comparable with data in this volume.
${ }^{2}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. See note 1 for this page for sources, coverage, and definitions of the establishment (or payroll) employment statistics.
The seasonal movements which recur periodically (such as warm and cold weather, crop-growing cycles, holidays, vacations, regular industry model change-over periods, etc.) are, generally, the largest single component of month-tomonth changes in employment. After adjusting the data to remove such seasonal variation, the basic trends are more evident.

The BLS uses an adaptation of the standard ratio-to-moving-average method, with a provision for "moving" adjustment factors to take account of changing seasonal patterns.

The seasonal adjustment factors are computed for each industry division with the exception of the manufacturing, the wholesale and retail trade, and the government divisions. For manufacturing, separate adjustments are made for "all employees" and the "production workers" by major industry groups. For the trade division, separate adjustments are made for wholesale trade and for retail trade subdivisions; for the government division, separate adjustments are made for Federal and for State and local governments. (The. seasonally adjusted data for Federal Government employees are based on a series that excludes the temporary Christmas help employed by the Post Office Department in December.) Seasonally adjusted figures shown in this volume reflect revised factors first introduced in July 1969 concurrently with the annual benchmark adjustment.

Monthly data for 1947-64 for series marked "*" appear in the appendix to this volume. Monthly data, comparable with seasonally adjusted figures shown in this volume, are available for all series back to 1947, and for most industries, back to 1939. The revised data appear in the BLS Bullet in No. 1312-7, Employment and Earnings, United States, 1909-69 (1969) available from the Superintendent of Documents, Government Printing Office, Washington, D. C., 20402. Figures shown in earlier editions of BUSINESS STATISTICS for production workers were not seasonally adjusted and are not comparable with data in this volume.
${ }^{3}$ Beginning 1959, the data include figures for Alaska and Hawaii. For the March 1959 benchmark month the inclusion of these two States raised the level of total nonagricultural employment by about 212,000 ( 0.4 percent).

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${ }^{1}$ See note 1 for p. 69.
${ }^{2}$ See note 2 for p .69.

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${ }^{1}$ See note 1 for p. 69.
${ }^{2}$ See note 2 for p. 69.
${ }^{3}$ The government division includes Federal, State, and local activities such as legislative, executive, and judicial functions, as well as all government-owned and governmentoperated business enterprises, establishments, and institutions (arsenals, navy yards, hospitals, etc.), and government force account construction. The figures relate to civilian employment only. Federal Government employment excludes employees of the Central Intelligence Agency and the National Security Agency.

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${ }^{1}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. The employment estimates cover the United States, including Alaska and Hawaii beginning with 1959, and relate to all full-time and part-time production and related workers on payrolls of private manufacturing establishments who worked during, or received pay for, the pay period that includes the 12 th of the month. The manufacturing series exclude manufacturing operations in government establishments such as arsenals and navy yards; these are covered in the government division.
"Production and related workers" include working foremen and all nonsupervisory workers (including leadmen and trainees) engaged in fabricating, processing, assembling, inspection, receiving, storage, handling, packing, warehousing, shipping, maintenance, repair, janitorial and watchman services, product development, auxiliary production for plant's own use (e.g., power plant), recordkeeping, and other services closely associated with the above production operations.

The descriptions of the industries within the manufacturing division are based on the 1967 Standard Industrial Classification and generally adhere to the basic definitions.

In preparing employment estimates, the BLS establishes a benchmark or level of employment--representing a count or an estimate with a satisfactory degree of accuracy-which is carried forward on the basis of monthly reports from a sample group of cooperating establishments. Estimates prepared since the last benchmark are reviewed each year and revised if any adjustment in the level is reuired.

Since 1939, the level of the employment estimates has been determined mainly by employment covered under the social security program (relating to workers covered by State unemployment insurance programs) and by data from the Social Security Administration on employment in firms exempt from State unemployment insurance laws because of their size. Employment estimates have been adjusted to March 1968 benchmarks.

The current employment statistics program is an integrated Federal-State project and provides industrial employment information on a national, State, and area basis. Almost twothirds of all manufacturing employees are now covered by the group of establishments furnishing monthly employment and payroll schedules by mail to the cooperating State agencies. The States use the information to prepare State and area series and then send the data to the BLS for use in preparing the national estimates.

Monthly data for 1947-64 for items marked "**" appear in the appendix to this volume. Continuous monthly series for all of the major industrial groups back to 1947, and for some back to 1939, appear in BLS Bulletin No, 1312-7, Employment and Earnings, United States. 1909-69 (1969), available from the Superintendent of Documents, Government Printing Office, Washington, D.C., 20402. Figures shown in earlier editions of BUSINESS STATISTICS are on a different basis and are not comparable with data shown in this volume.

2 See note 2 for p. 69 and note 1 for this page.

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${ }^{1}$ See note 1 for p .72.
${ }^{2}$ See note 2 for p. 69 and note 1 for p. 72.

## PAGE 74

${ }^{1}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. The hours and earnings series are based on reports of gross payroll and corresponding paid man-hours for fulland part-time production workers, construction workers, or nonsupervisory employees who worked during, or received pay for, any part of the pay period that included the 12th of the month. Total gross payrolls are before deductions for old-age and unemployment insurance, group insurance, withholding tax, bonds, and union dues, but after any deductions for damaged goods. The payroll figures also include pay for overtime, shift premiums, holidays, vacations, and sick leave (paid directly by the employer for the period reported). Excluded from the payroll figures are fringe benefits (health and other types of insurance, contributions to retirement, etc., paid by the employer), bonuses (unless earned and paid regularly each pay period), retroactive pay, or payment in kind. Man-hours represent hours worked (not scheduled hours) during the pay period plus hours paid for standby or reporting time, and man-hours equivalent to pay received by employees directly from the firm, including those for sick leave, holidays, and vactions. When the pay period reported is longer than 1 week, the figures are reduced to a weekly basis. Overtime or other premium paid hours are not converted to straight-time equivalent hours. (See note 3 for this page relating to average overtime hours worked, and note 2 for p. 81 for average hourly earnings excluding overtime.)

Gross average hourly and weekly earnings and average hours per worker are based on data collected directly from employers. Payroll information is reported each month to cooperating State agencies by a sample of industrial and commercial establishments that together employ over 25 million workers. The States use the information to prepare State and area series and then send the data to the BLS for use in preparing the national estimates. Hours and earnings estimates are based on a slightly smaller sample than that for employment estimates, since a few establishments that report employment do not furnish payroll and man-hour information. Beginning 1959, the data cover Alaska and Hawaii, as noted below. Reporting establishments are classified into significant economic groups on the basis of major product or activity as determined by sales or receipts data for the previous calendar year. Since independent benchmarks are not available for the hours and earnings series, the levels shown are derived from the BLS reporting sample. The trends of these series over time have been found to be in excellent agreement with available data from other sources.

Average hourly earnings are on a "gross" basis; that is, they reflect not only changes in basic hourly and incentive wage rates but also such variable factors as premium pay for overtime and late-shift work, and changes in output of workers paid on an incentive basis. Also, shifts in the volume of employment between relatively high-paid and low-paid work and changes in workers' earnings in individual establishments affect the general average of hourly earnings.

Averages of hourly earnings should not be confused with wage rates, which represent the rates stipulated for a given unit of work or time, while earnings refer to the actual return to the worker for a stated period of time. Average hourly earnings do not represent total labor costs per manhour for the employer owing to the exclusion of irregular bonuses, retroactive items, payments of various welfare benefits, payroll taxes paid by employmers, and earnings for those employees not covered under the production-worker or nonsupervisory-employees definition. However, they do indicate, with a fair degree of accuracy, the movement of such costs. Similarly, average weekly earnings are not the amounts available to workers for spending, since they do not reflect such deductions as those for income and social security taxes, etc.

Average weekly hours for an individual industry are computed by dividing the sum of the production- or nonsupervisoryworker man-hour totals (reported by plants classified in that industry) by the total number of production or nonsupervisory workers (reported for the same establishments). Similarly, average hourly earnings are obtained by dividing the reported total production- or nonsupervisory-worker payroll by the total production- or nonsupervisory-worker man-hours. Estimates for both hours and hourly earnings for nonagricultural divisions and major industry groups are averages (weighted by employment for hours and by aggregate man-hours for hourly earnings) of the figures for component industries.

Gross average weekly earnings are computed by multiplying gross average hourly earnings by average weekly hours. In addition to the factors mentioned above, which exert varying influences upon gross average hourly earnings, gross average weekly earnings are affected by changes in the length of the workweek, part-time work, stoppages for varying causes, labor turnover, and absenteeism.

The series shown are based on the 1967 Standard Industrial Classification Manual and have been adjusted to March 1968 benchmarks. The inclusion of Alaska and Hawaii, beginning in 1959, did not significantly affect the hours and earnings series.
The BLS currently publishes hours and earnings averages for about 360 separate industries. Monthly data back to 1947 are available for mining and construction divisions, back to 1932 for manufacturing, to 1964 for retail trade and finance, etc., to 1935 for wholesale trade; figures are not available for the transportation, communication, etc., services, and government divisions.

Monthly data for 1947-64 for the series marked "*"' appear in the appendix to this volume. All available national monthly hours and earnings series and annual averages for each inw dustry, comparable with currently published estimates, are shown in the U.S. Department of Labor (BLS) Bulletin No. 1312-7, Employment and Earnings, United States, 1909-69 (1969), available from the Superintendent of Documents, Government Printing Office, Washington, D. C., 20402.
${ }^{2}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. See note 1 for this page for description of basic average weekly hours statistics.

The BLS seasonal adjustment method used for the labor force series is also used to adjust the weekly hours data for seasonality. The method is an adaptation of the standard ratio-to-moving average procedure, with a provision for "moving" adjustment factors to take account of changing seasonal patterns. The seasonally adjusted series are computed by applying factors directly to the corresponding unadjusted series. For a more complete description of the BLS method, see The BLS Seasonal Factor Method (1966). The data reflect benchmark adjustments through March 1968.

Monthly data for 1947-64 for series marked "*"" appear in the appendix to this volume. Monthly data back to 1947 for mining, construction, and total trade industry divisions and major manufacturing groups, and back to 1932 for manufacturing, durable and nondurable goods industries, back to 1935 for wholesale trade, to 1939 for retail trade, and to 1964 for finance, etc., are shown in the BLS Bulletin No. 1312-7, Employment and Earnings, United States, 1909-69 (1969), available from the Government Printing Office, Washington, D. C. , 20402. Data shown in the 1967 and earlier editions of BUSINESS STATISTICS are not comparable with the series shown in this volume.

3 Source: U.S. Department of Labor, Bureau of Labor Scatistics. Overtime hours are defined as those for which premiums are paid because the hours are in excess of the number or hours of either the straight-time workday or the workweek. Weekend and holiday hours are included only if premium wage rates are paid. Hours for which only shift differential, hazard, incentive, or other types of premiums are paid are excluded.

Since the concept pertains to hours worked at a rate higher than straight time, it includes premium hours worked even when the weekly total is below 40 . This may occur in industries where the normal workweek is under 40 hours (such as printing or apparel). On the other hand, hours paid for at double time for holidays actually worked, when straight time is paid for holidays not worked, are not within the concept. (Thus, if an employee works on a paid holiday at regular rates, receiving as total compensation his holiday pay plus straighttime pay for hours worked that day, no overtime hours would be reported.) Also excluded are hours worked beyond the normal workweek that are not compensated at premium rates, This may occur in manufacturing under exemptions granted by the Fair Labor Standards Act.

Since overtime hours are premium hours by definition, the gross weekly hours and overtime hours do not necessarily move in the same direction from month to month; for example, premiums may be paid for hours in excess of the straight-time workday although less than a full week is worked, as noted above. Diverse trends on the industry-group level may also be caused by a marked change in gross hours for a component industry where little or no overtime was worked in both the previous and current months. In addition, such factors as stoppages, absenteeism, and labor turnover may not have the same influence on overtime hours as on gross hours.

Monthly data for 1956-64, reflecting benchmark adjustments through March 1968, are shown in the appendix to this volume.

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1 See note 1 for p. 74.
2 See note 2 for $p .74$.
3 See note 3 for p. 74 .

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${ }^{1}$ See note 1 for p. 74.
2 See note 2 for $p .74$.
3 Source: U.S, Department of Labor, Bureau of Labor Statistics. Total man-hours paid for in all industries, except agricultural, are derived from the BLS payroll records from establishments. These data are supplemented by data from the labor force survey (household interview survey). See notes 1 and 2 for p. 69 and notes 1 and 2 for p. 74 of this volume for descriptions and concepts of the basic data for employees and weekly hours. Data for seasonally adjusted average weekly gross hours (times 52 weeks) are multiplied by the seasonally adjusted figures for all employees (including supervisors and salaried officiers of corporations) for each industry.
Monthly data for 1947-64 appear in the appendix to this volume.

4 Source: U.S. Department of Labor, Bureau of Labor Statistics. Man-hour indexes are derived from the BLS summary of employers' payroll statistics; see notes 1 and 2 for p. 69 and notes 1 and 2 for p. 74 of this volume for description and concepts of the basic data for employees and hours used in preparing the indexes. Aggregates of man-hours are obtained by multiplying seasonally adjusted production-worker figures by the seasonally adjusted gross average weekly hours for each major group manufacturing industry; for the mining division as a whole; and by multiplying seasonally adjusted construction-worker employees by their seasonally adjusted average gross hours for the contract construction division as a whole. The aggregates are then placed on an index basis, with the average years $1957-59$ as 100 . Aggregates for the major groups are used for the durable goods, nondurable goods, and manufacturing industries indexes and aggregates for the three divisions, manufacturing, mining, and contract construction, are added and indexed for the total industrial and construction activities index.

The seasonally adjusted indexes in this volume reflect the March 1968 banchmark adjustment and revised seasonal factors first introduced in the July 1969 issue of Employment and Earnings; comparable monthly data prior to June 1968 are not available. Monthly data not adjusted for seasonal variation for 1947-March 1969 appear in the BLS Bulletin 1312-7, Employment and Earnings, United States, 1909-69 (1969) available from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402.

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${ }^{1}$ See note 4 for p. 76.

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${ }^{1}$ See note 4 for p. 76.
${ }^{2}$ See note 1 for p .74.

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${ }^{1}$ See note 1 for p. 74.

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${ }^{1}$ See note 1 for p .74.

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1 See note 1 for p. 74.

2 Source: U.S. Department of Labor, Bureau of Labor Statistics. These data eliminate only the earnings due to overtime paid for at one and one-half times the straight-time rate for hours in excess of normally scheduled hours of either the straight-time workday or workweek. No adjustment is made for other premium-payment provisions--for example, holiday work, late-shift work, and overtime rates other than time and one-half. (Any overtime work paid for at doubletime rates would be treated as if it were paid for at time and one-half rates.) Average hourly earnings excluding overtime are computed (from January 1956 forward) by dividing total production-worker payroll for the industry group by the sum of total production-worker man-hours and one-half of total overtime man-hours. (See note 3 for p. 74 for a description of overtime hours.) Prior to 1956 the estimates were based on application of adjustment factors to gross average hourly earnings. Differences in the monthly data for 1956 using the regularly collected data on overtime hours instead of the formula are insignificant; therefore, the figures prior to 1956 are considered comparable with later data.

In the BLS monthly Employment and Earnings report, data on hourly earnings excluding overtime are available for 20 manufacturing industry groups.
Monthly data prior to 1941 derived from the adjustment factors would not be strictly comparable with succeeding data because the earlier provisions of the Fair Labor Standards Act for payment of overtime were different. Monthly data (reflecting adjustments to the March 1968 benchmark) are shown for the period 1947-64 in the appendix to this volume and, back to 1941 in the BLS Bulletin No. 1312-7, Employment and Earnings, United States, 1909-69 (1969).
${ }^{3}$ Average for 11 months; data for August 1945 are excluded because of the VJ-Day holiday period.

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${ }^{1}$ See note 1 for p .74.
${ }^{2}$ See note 2 for p .81 .
${ }^{3}$ Average for 11 months; data for August 1945 are excluded because of the VJ-Day holiday period.

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${ }^{1}$ Source: Engineering News-Record. Figures represent the hourly wages of common and skilled labor in the construction industry as of the 1 st of each month. The data are compiled from monthly reports of correspondents in 20 cities as follows: Atlanta, Baltimore, Birmingham, Boston, Chicago, Cincinnari, Cleveland, Dallas, Denver, Derroit, Kansas City, Los Angeles, Minneapol is, New Orleans, New York, Philadelphia, Pittsburgh, St. Louis, San Francisco, and Seattle. The rates are arithmetic averages of wages actually paid in the 20 cities and cover take-home pay plus fringe benefits, including welfare fund, pension fund, etc.; the data reflect retroactive wage increases. The skilled labor rates are averages for three principal trades (bricklayers, carpenters, and structural ironworkers); the common labor rates are averages for building and heavy construction.

Monthly averages prior to 1939 and monthly data for 1932-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Earlier figures appear on p. 19 of the September 1933 SURVEY OF CURRENT BUSINESS, Correction for November 1959 average skilled labor wages is $\$ 3.937$. Note that monthly revisions (1953-54) for skilled labor wages and scattered revisions of previously published rates (prior to September 1946) are provided in the corresponding notes in the 1959 and 1957 editions of BUSINESS STATISTICS.

[^8]from a nationwide sample (representing many localities in each State) of from 20,000 to 25,000 mailed reports. Wages shown in this volume omit data for Hawaii and Alaska; wages for Alaska are shown separately in the source report, Farm Labor. The data reflect, for hired farm workers, average rates paid per hour without room or board on crop and livestock reporters ${ }^{\circ}$ farms or in their localities. Wage rates, on the average, refer to a date 2 or 3 days before the first of the month. Data are compiled as of the lst of January, April, July, and October. To obtain quarterly rates for the country as a whole, quarterly rates for each region are weighted by estimates of the number of hired farm employees in the region, Annual average wage rates reflect data for five quarterly reports, including January data for the beginning and end of each year. The quarterly data are weighted by employment weights to center the average on July 1, the midpoint of the calendar year.

Quarterly data for 1948-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). No comparable data prior to January 1948 are available.
${ }^{3}$ Source: Interstate Commerce Commission. Average hourly earnings of employees of class I railroads (including the switching and terminal companies of these railroads) are based on the number of persons (excluding executives, officials, and staff assistants) on the payroll at the middle of the month. The total compensation (from which the hourly earnings are derived) includes employees' contributions but excludes taxes paid by the railroads for old age retirement and unemployment insurance, Back pay resulting from retroactive wage agreements and other adjustments are not included in the monthly figures but are included in computing the annual averages; the averages therefore may differ substantially in some years from the average of the monthly figures. Average hourly earnings are affected by changes in the proportion of employees in each wage group, as well as by changes in wage rates.

Monthly averages prior to 1939 and monthly figures for 1929-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p .1 of blue section) and on $p, 20$ of the November 1936 SURVEY OF CURRENT BUSINESS (the latter for data through 1935).
${ }^{4}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. Data for the private sector payroll, excluding agricultural workers, are derived from employer reports to the States plus additional information not covered in the sample reports. (See note 1 for pages 69, 72, and 74 of this volume for concepts and definitions for employees, production workers, hours and earnings.) Man-hours and earnings for a few industries in the transportation and service divisions were developed from other sources and compared with reliable data from secondary reports.
Since earnings data for the finance division as a whole became available beginning January 1964, data for private payrolls are not available monthly prior to 1964. Refer to the BLS May 1967 issue of Employment and Earnings for full description of the series. For monthly data prior to 1965 (all employees, 1939-64, and for other series, 1964) adjusted to March 1968 benchmarks, see BLS Bullet in 1312-7, Employment and Earnings, United States, 1909-69 (1969).
${ }^{5}$ Source: U. S. Department of Labor, Bureau of Labor Statistics, Spendable earnings (i,e., gross earnings less Federal income and social security taxes) are calculated for four other industry divisions as well as for the single worker (with no dependents), in both current dollars and in 1957-59 dollars (constant dollars).
Spendable earnings are not net or "take-home" pay because gross earnings (1) may not cover all earnings and (2) do not reflect deductions which may be made by the employer (State and city taxes, union dues, insurance premiums, payments to welfare programs, etc.). See note 1 for page 74 of this volume for description of gross weekly earnings. However, "after-tax"pay does measure changes in the money amounts available to workers for spending and for savings. The series
shows (1) effects of tax changes on earnings and (2) for constant dollars-changes in purchasing power of the worker's earnings. The constant dollar series (i.e., spendable earnings deflated by the BLS consumer price index) indicate the approximate value of goods and services which could have been purchased with current earnings at average prices for the three years, 1957-59.
A technnical note provides a detailed description of the computation, uses, and limitations of the series, analysis of the effects of changes in the two taxes and prices on pay, and, for 1939 to June 1969, formulas (for the married workerwith spouse and two children, and the single worker) which may be used to compute spendable earnings for other industrial groups. See the February and March 1969 issues of Employment and Earnings.

For 1964 monthly data reference, see note 4, above.

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${ }^{1}$ Source: National Industrial Conference Board, Inc. The index of help-wanted advertising volume is based on the number of help-wanted ads published in the classified sections of leading newspapers-one in each of 52 cities located throughout the country, representing 52 major labor market areas. In 1962, nonagricultural wage and salary employment in the 52 labor market areas selected for the index represented over 75 percent of employment in the 150 major labor areas defined by the Bureau of Labor Statistics and 52 percent of total nonagricultural employment in the United States. Smaller labor-market areas are not directly represented.
The original data are adjusted for monthly variation in the number of Sundays and for seasonal variation. Seasonal adjustment is made for each individual newspaper series by the Conference Board. The seasonal factors are reviewed annually and are recalculated when necessary. After the Sunday adjustment and the seasonal adjustment, the average daily want-ad volume in each city is converted to an index on a base of 1957-59 average daily volume equal to 100 .
In combining these city indexes into regional totals, weights are applied to each city index, representing the proportionate weight of annual nonagricultural employment in each of the labor-market areas represented in the sample. The effect of this weighting is to adjust for differences among cities in the ratio of help-wanted advertising to size of labor force. These differences reflect different competitive positions of the individual papers represented in the sample and variations in the relative importance of newspaper advertising volume as a means of seeking employees. The city indexes are summed into regional and national indexes by multiplying each city index by the appropriate weight.
As stated above, the index covers ads published in classified sections of newspapers; it excludes ads in financial, sports, and other sections. Also, it should be noted that the index is based on the number of ads rather than the number of jobs advertised.

In addition to the national index, shown here, data are available from the source agency for each of the nine major regions and 52 individual cities. For an analysis of the behavior of the index (with reference to the business cycle and labor market conditions), see The National Industrial Conference Board Technical Paper No. 16 (1964).
The Conference Board plans to revise the index (back to 1960) in the Fall of 1969; these figures will appear in the monthly SURVEY OF CURRENT BUSINESS when available.

Monthly data for 1951-64 appear in the appendix to this volume.
${ }^{2}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. Data are obtained each month (by mail questionnaire) from a representative sample of establishments in the United States including Alaska and Hawaii beginning 1959. In March 1968 the monthly sample covered approximately 11 million persons employed in manufacturing industries.
"Labor turnover" refers to the gross movement of wage and salary workers into and out of employment status with
respect to individual establishments. Personnel action of each type are cumulated for a calendar month on an industry basis and expressed as a rate per 100 employees in the industry. For example, the actual number of particular actions, such as quits, in reporting firms is divided by total employment in those firms. The result is multiplied by 100. All groups of employees, i.e., full-time, part-time, permanent, and temporary, are included. Beginning 1943, the rates relate to all employees including executive, office, sales, and other salaried personnel and production workers; earlier figures relate to factory workers or wage earners only.
The rate for all manufacturing industries is weighted by employment in the major industry groups. Figures shown in earlier editions of BUSINESS STATISTICS are not comparable with data in this volume, which reflect adjustments to March 1968 benchmarks and seasonal factors.
"Total accessions" are all additions (permanent and temporary) to the work force during the calendar month, whether of new or rehired employees. Persons who return to work after a layoff, military separation, or other absence and who have been counted as separations are considered accessions. Data beginning 1959 also include transfers from another establishment of the same company and are not strictly comparable with earlier figures.
'New hires" are additions (permanent and temporary) of persons to the employment roll who have never before been employed by the establishment (or if former employees, returning under circumstances other than being recalled). Employees transferring from one establishment to another within the same company are excluded.
"Separations" are all terminations of employment which occur during the calendar month and which last at least 7 consecutive calendar days. (Persons on paid or unpaid authorized leave of absence are not counted as separations until it is definitely determined that such persons will not return to work.) Beginning 1959, total separations include transfers between establishments of the same firm and are not strictly comparable with earlier data. Total separations include, in addition to quits and layoffs, discharges (for incompetence, etc.), and other miscellaneous types of separations (such as disability, death, retirement, or entrance into the armed services--expected to last for more than 30 consecutive calendar days). Rates for discharges and miscellaneous separations are not published separately.
"Quits" are terminations of employment during the calendar month initiated by employees for such reasons as acceptance of a job elsewhere, dissatisfaction, return to school, marriage, maternity, ill health, or voluntary retirement (except on company pension). Failure to report after being hired and unauthorized absences of more than 7 consecutive calendar days are considered quits. For 1939, miscellaneous separations are included with quits.
"Layoffs" are suspensions without pay during the calendar month (lasting or expected to last more than 7 consecutive calendar days) initiated by the employer without prejudice to the worker for such reasons as lack of orders or materials, conversion of plants, release of temporary help, introduction of labor-saving machinery or processes, or suspension of operations without pay during inventory periods. A termination of employment with definite instructions to return to work within 7 days is not regarded as a layoff.
The seasonal adjustment method used is an adaption of the standard ratio-to-moving-average method, with a provision for "moving" adjustment factors to take account of changing seasonal patterns. Separate data for over 200 individual manufacturing industries and 7 nonmanufacturing industries (in mining and communication) are included in the original monthly report, Employment and Earnings.
Month-to-month changes in total employment in manufacturing industries as indicated by labor turnover rates are not comparable with those shown by the compiling agency's reports on employment and payrolls, as the former are based on data for the entire month, while the latter, for the most part, refer to a l-week period that includes the 12 th of the month. Persons on strike are not included in the turnover computations beginning with the month the strike starts through the month the workers return; employees on strike
are excluded from the employment estimates if the stoppage extends through the report period.

Monthly data for 1947-64 for all series marked with "*" (for new hires, 1951-64) appear in the appendix to this volume. Monthly averages and monthly data back to 1930 (for new hires, to 1951) are shown in the BLS report Employment and Earnings, United States, 1909-69, Bulletin No. 1312-7.
${ }^{3}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. Data include all known work stoppages arising out of labor-management disputes involving six or more workers (not necessarily members of a union) and continuing a full day or shift, or longer, whether initiated by the workers or by the employers. In addition, jurisdictional and sympathy strikes involving work stoppage are also covered. The data are based on notices or leads regarding labor disputes appearing in daily papers and trade journals, as well as records from Federal and State agencies that deal with employeremployee disputes. Also, some employer associations, companies, and unions voluntarily furnish the Bureau with work stoppage information. Questionnaires are sent to representatives of parties in the disputes asking for detailed and authentic information to substantiate these published reports. Effective January 1959 and January 1960, the data include Alaska and Hawaii.

The figures on "man-days idle" and "workers involved" cover all workers made idle for as long as one shift in establishments, even though they may not be active participants or supporters of the controversy. They do not measure the indirect or secondary effects on other establishments or industries whose employees are made idle as a result of material or service shortages. For a given period, the total number of workers involved includes workers counted more than once if they were involved in more than one stoppage during that period. The figures for "in effect during the month" include data for stoppages beginning in the specified month and those continuing from the preceding months. For annual data, number of stoppages and workers relate to those beginning in the year; man-days of idleness include all stoppages in effect. Bureau of Labor Statistics Bulletin No. 1611, Analysis of Work Stoppages (1967), provides annual data by industry and location, size and duration, major issues involved, and union affiliation.

Monthly averages prior to 1939 and monthly data for 193464 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly figures for 192733 are available upon request.

4 For 1939 the quit rate includes miscellaneous separations.
5 Beginning 1943, data refer to all employees; prior to 1943, to production workers only.

6 Beginning 1959, rates for total accessions and total separations include transfers between establishments of the same firm and are not strictly comparable with eairlier data.

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1 Source: U.S. Department of Labor, Manpower Administra. tion (formerly from the Federal Security Agency, Social Security Administration). A placement represents a verified entry of a worker on a job as a direct result of service activities of public employment offices. The figures refer to total nonagricultural placements in the United States (including Alaska and Hawaii), Guam, Puerto Rico, and the Virgin Islands. The forestry and fishing industry is excluded for 1939.

Monthly averages prior to 1939 and monthly data for 194164 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revision for July 1952, 556,000. Monthly figures for 1941-49 in volumes cited above are for conterminous United States only. Monthly figures for 1939-40 are available upon request. See "Historical Statistics of Employment Security Activities, 1938-66 ${ }^{\circ \prime}$ (January 1968), USDL, Manpower Administration, for monthly data July 1934December 1966.
${ }^{2}$ Source: U.S. Department of Labor, Manpower Administra tion and predecessor agency. The data represent an unduplicated count of insured unemployment under the State, Federal employees', and ex-servicemen's programs, and that covered by the Railroad Unemployment Insurance Act. (Insured unemployment in Alaska and Hawaii is included for all periods and that in Puerto Rico beginning January 1961; the data exclude figures for the Virgin Islands.) Excluded from the total are figures for individuals eligible for unemployment compensation under the Temporary Unemployment Compensation Act of 1958, effective June 19, 1958; under the Temporary Extended Unemployment Compensation Act of 1961, effective April 8, 1961; and under the extended duration provisions of regular State laws. Data reflect the number of workers reporting the completion of at least 1 week of unemployment.

Monthly data for 1957-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); those for 1955 and 1956 are available upon request. Monthly insured unemployment data from the beginning of each Federal program through 1966, for the State programs, total (1939-66), and the railroad workers (1945-66) plus definitions, uses, and coverage are in Historical Statistics of Employment Security Activities, 1938-66 (January 1968), USDL, Manpower Administration.
${ }^{3}$ Source: U.S. Department of Labor, Manpower Administration (formerly from the Federal Security Agency, Social Security Administration). Data cover operations under State unemployment insurance laws, which became effective at varying times. Benefits were payable first in Wisconsin in 1936, and in 1936 and 1937 Wisconsin was the only State making such payments. By July 1939 all States were paying unemployment benefits, though the South Dakota agency suspended operations from July 28 through September 26, 1939.

The figures (except for the insured unemployed) include operations in all States (including Alaska and Hawaii) in which benefits were payable, as well as in the District of Columbia, Puerto Rico, and the Virgin Islands. For insured unemployed persons, the figures exclude data for the Virgin Islands and, through 1960, for Puerto Rico (beginning 1961, operations in Puerto Rico are covered).

Beginning with 1956, coverage of tho unemployment insurance laws was extended to include workers in smaller firms. In recent years, workers covered by State unemployment insurance laws represented about three-fourths of the total nonfarm wage and salary employees in the United States.

Individuals eligible for benefits under the Temporary Unemployment Compensation Act of 1958 (TUC) and under the Temporary Extended Unemployment Compensation Act of 1961 (TEUC) are excluded from the series. Benefits paid under the TUC program (1958-59) totaled $\$ 600,700,000$ (including $\$ 127,200,000$ paid under State extended duration provisions from State unemployment trust funds); benefits paid under the TEUC program (196162) totaled $\$ 771,000,000$ (not including the additional sum of $\$ 46,060,000$ reimbursed to States for benefits paid to individuals under extended duration provisions).

Insured unemployment for a given month is the average weekly number of covered persons filing claims certifying to lor more weeks of unemployment under State programs during that month. The insured unemployment series is derived by adjusting the number of weeks of unemployment for the lag between the week of unemployment and the time the claim is filed, so that the derived series refers to the week in which unemployment actually occurred. The monthly figures are averages of weekly data adjusted for split weeks in the month on the basis of a 5-day week.

The rate of insured unemployment (insured unemployment as percentage of average monthly covered employment) is based on covered employment for the most recent 12 -month average available. The lag for covered employment data may amount to 6 or 8 months. The adjusted series is adjusted by a ratio-to-movingaverage method to remove the effects of seasonal changes.

A direct comparison of insured unemployment statistics with estimates of total unemployment (as published by the U.S. Department of Labor, Bureau of Labor Statistics, and shown on p.67) cannot be made because of differences in coverage and definition. The main groups of workers excluded from this series on insured unemployment are agricultural, domestic service workers in
private homes, employees of nonprofit organizations, unpaid family workers, self-employed, most State and local government workers, Federal civilian employees, veterans, and railroad workers (see separate data for programs for latter three groups). Also, some State unemployment insurance laws exclude workers in firms with Iewer than four workers, even though such firms are in a "covered" industry.

State laws are primarily designed to provide some replacement for wage losses suffered through unemployment among workers regularly attached to the labor force. They require that, to be eligible for benefits, a worker must have had a designated minimum amount of earnings or employment (or both) with "covered" employers. As a result, the insured ununemployed count excludes new and part-time workers who have not had sufficient earnings or employment to earn rights to benefits. In addition, all State laws have disqualification provisions for the purpose of allowing benefits only to those unemployed for economic causes. Unemployed persons who have exhausted their benefit rights are not covered; in times of prolonged unemployment, the loss of benefit rights could cause a marked divergence between the trends of insured unemployment and total unemployment.

An initial claim is the first claim in a benefit year filed by a worker after losing his job, or the first claim filed at the beginning of a second or subsequent period of unemployment in the same benefit year. A "benefit year" is usually a 1-year or a 52 -week period within which a worker may receive his annual benefits, if eligible. Initial claims as such do not result in benefit payments but are just the first step in the process; i.e., they establish the starting date for any insured unemployment which may result if the claimant is unemployed for 1 week or longer. Effective with data for 1950, transitional claims (filed by persons as they start a new benefit year) are excluded; therefore the data represent more closely instances of new unemployment.

For number of beneficiaries, monthly data represent the average weekly number of beneficiaries, computed from weeks compensated in the calendar month or year. See also note 15 for this page.
Monthly figures for amount of benefit payments are unadjusted for voided benefit checks and transfers under the interstate combined-wage plan; annual totals are net amounts adjusted to exclude such items. Beginning April 1961, the data include payments made under temporary extended duration provisions by the States having such programs.

For availability of monthly data prior to 1965 see BUSINESS STATISTICS, 1967 edition, p. 85, note 2, last paragraph. Revised 1963 data--initial claims, July-December (thousands); 1,$360 ; 1,105 ; 976 ; 1,168 ; 1,205 ; 1,866$; insured unemployment, July-September (thousauds): 1,497; 1,438; 1,296.
Also, monthly data, definitions, uses, limitations, and technical notes, are in Historical Statistics of Employment Security Activities, 1938-66 (January 1968), USDL, Manpower Administration.
${ }^{4}$ Source: U.S. Department of Labor, ManpowerAdministration. The data cover operations in the United States (including Alaska and Hawaii), Puerto Rico, and the Virgin Islands under the program of Unemployment Compensation for Federal Civilian Employees, authorized under Title XV of the Social Security Act, effective January 1, 1955. The UCFE program provides unemployment insurance protection to civilian employees of the Federal Government or of wholly owned instrumentalities, with the following exceptions: Elective officers in the executive and leg. islative branches of government, certain foreign service personnel, temporary emergency workers, and other small groups.
Monthly data for 1955-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); see corresponding note on p. 235 of the 1961 volume for 1955-56 figures. Additional series (initial claims, monthly benefit payments, etc.) with monthly data back to 1955 are in Historical Statistics of Employment Security Activities, 1938-66 (January 1968), USDL, ManpowerAdministration.
${ }^{5}$ Sources: U.S. Department of Labor, Manpower Administration (formerly Bureau of Employment Security, beginning

November 1952); Veterans Administration, Readjustment Allowance Service (1944-51).

Data for the period September 1944 through 1951 relate to the unemployment program under the Servicemen's Readjustment Act of 1944; this program included all States, the District of Columbia, Alaska, Hawaii, and Puerto Rico. Effective September 9, 1944, readjustment allowances were available to veterans of World War II who had been in active service for at least 90 days, or less if they were discharged or released from active service because of an injury incurred in line of duty, and who were discharged under conditions other than dishonorable. Allowances were payable to veterans who were either unemployed or self-employed. Data shown for initial claims and average weekly number of beneficiaries exclude data for self-employed veterans. For 1944-51, the average monthly number of self-employed beneficiaries was as follows (thousands): $1 ; 12 ; 229 ; 181 ; 79 ; 40 ; 2 ; 1$. The maximum allowance for any week of total unemployment was $\$ 20$, payable for a maximum of 52 weeks or less according to lenght of service. After July 1949, most veterans became ineligible for allowances under this Act. A self-employed veteran was eligible for an allowance if his net earnings during the month were less than $\$ 100$.
Data for 1952-58 relate to the program under the Veterans' Readjustment Assistance Act of 1952 (effective October 15, 1952), which provided funds for unemployment benefit payments to eligible unemployed veterans who had service on or after June 27, 1950 (chiefly veterans of the Korea campaign). This program was financed with Federal funds and was administered by all States (including Alaska and Hawaii), Puerto Rico, the Virgina Islands, and the District of Columbia. A veteran eligible under Title IV of the VRA Act of 1952 was entitled to receive $\$ 26$ for each week of total unemployment until a maximum of $\$ 676$ had been pain.
Data for "initial claims" under the VRA Act (as well as under the Ex-Servicemen's Unemployment Compensation Act, effective October 27, 1958) relate to the first claim filed by a veteran following his discharge from the armed services and to additional claims (those filed in a second or subseuent period of unemployment). No waiting period is required. To avoid duplicate counting, the figures for initial claims and insured unemployment exclude claims from veterans that were filed to supplement benefits under State or railroad unemployment insurance programs. The number of beneficiaries and the amount of payments include data for all veterans who received unemployment compensation payments under the VRA Act of 1952, whether or not the payments supplemented benefits under either State or railroad insurance programs. Benefit rights under the VRA Act terminated for most veterans on July 26, 1958, and for all veterans, on January 31, 1960. In 1959, under this program, initial claims totaled 63,000 , and benefits paid were $\$ 17,391,000$; insured unemployment and number of beneficiaries averaged 13,000 and 14,000 persons per week.
Data for 1959-68 relate to the program under the "ExServicemen's Unemployment Compensation Act of 1958" (UCX), effective October 27, 1958. This amendment to Title XV of the Social Security Act is to provide a permanent unemployment insurance program for released servicemen who do not have veteran status. (Title IV of the VRA Act of 1952 provided a special and temporary program of unemployment compensation for veterans of the Korean conflict. Those benefits were available only to individuals who entered military service before February 1, 1955; benefit rights for all veterans under that program were terminated January 31, 1960.) Exservicemen who had a period of service that began after July 31, 1955, and those who entered the armed services before February 1, 1955, and were separated after October 27, 1958, are eligible under the UCX program. For all items, the figures exclude information relating to beneficiaries who have claimed benefits jointly with other programs. For November and December 1958, initial claims under this program totaled 42,000 and 33,000 and benefit payments totaled $\$ 1,700,000$ and $\$ 5,100,000$; insured unemployment averaged 32,000 and 46,000 per week and the number of beneficiaries averaged 14,000 and 38,000 per week.
The amount and duration of benefits under the UCX program are determined in the same manner as those for claimants
who had worked in private industry under the State Unemployment Insurance programs. (Under the VRA Act, both the weekly benefit amount and the duration of benefits were uniform in all States--\$26 and 26 weeks.) Monthly figures for "amount of payments" are gross and are not adjusted for voided checks; the annual totals, however, represent "net" payments.

Monthly data for 1957-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); revised monthly data for 1953-56 are available upon request. Statistics for the veterans' unemployment insurance program under the Servicemen's Readjustment Act of 1944 for the period 1944-52 are shown in the 1949 and 1953 issues of BUSINESS STATISTICS. Figures for 1945-52 for the number of claims paid to veterans receiving self-employment allowances and the monthly average amount of payments under the Servicemen's Readjustment Act of 1944 are shown on P. 222 of 1953 edition of BUSINESS STATISTICS, Average weekly insured unemployment and benefits paid under all federal programs (back to beginning of each program) are in Historical Statistics of Employment Security $P$ ctivities, 193866 (January 1968), USDL, Manpower Administration.
${ }^{6}$ Source: Railroad Retirement Board. Data relate to the program authorized by the Railroad Unemployment Insurance Act (effective July 1, 1939). The data cover program activities during the period, regardless of when unemployment occurred.

An application for benefits is filed by a railraod worker at the beginning of his first period of unemployment in a benefit year; no application is required for subsequent unemployment period in the same year. Applications for 1940-54 are for fiscal years ending June 30; beginning 1955, for calendar years. Totals for the period 1948-54 include some applications submitted in June with respect to the following year. Figures for monthly benefits paid are adjusted for settlement of underpayments and recovery of overpayments and also include payments under the Temporary Extended Railroad Unemployment Insurance Benefits Act of 1961.

Monthly data for 1955-64 are shown in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for insured unemployment (1945-54) and benefits paid (1939-54) are available upon request; monthly data prior to 1955 for applications and benefits paid are published in The Monthly Review (Railroad Retirement Board).

7 Average for 1939 relates to persons receiving benefits during week ending nearest the middle of the month.
${ }^{8}$ Total for 4 months, September-December.
${ }^{9}$ Average for 4 months, September-December.
10 Beginning August 1950, the average weekly number of beneficiaries is based on a 5-day workweek rather than the calendar week; data, therefore, are not strictly comparable with those for earlier periods.
${ }^{11}$ Total claims for 3 months, October-December.
12 Weekly average for 2 months, November-December.
13 Total benefits paid for 2 months, November-December.
14 Effective 1955, includes Federal civilian insured unemployed.
15 Data for the period January 1955-June 1959 include the number of beneficiaries under the Federal civilian employees' program; separate figures between State and UCFE programs are not available.
16 Beginning 1955, data are calendar-year totals; for 1940-54,
data are fiscal-year totals ending June 30 . data are fiscal-year totals ending June 30.
17 Beginning 1958, the annual total includes payments made under State programs operating extended temporary benefit programs. Monthly data shown here also include these payments.

18 Total for 1959 includes retroactive payments (for claims in extended benefit periods) made as a result of the 1959 amendments to the Railroad Unemployment Insurance Act.

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${ }^{1}$ Source: Federal Reserve Bank of New York since July 1936; prior thereto, the American Acceptance Council. The figures represent the total acceptance liability outstanding on the last day of the month of banks and bankers in the United States and of agencies of foreign banks in this country. Data comprise acceptances based on (a) imports, (b) exports, (c) goods stored in the United States or shipped between points in the United States and foreign countries, and (d) dollar exchange. Data by classes of acceptances are available in the Federal Reserve Bulletin.

Monthly data for 1929-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{2}$ Source: Federal Reserve Bank of New York; published in Federal Reserve Bulletin. Amounts placed through dealers are according to reports of a varying number of dealers and include finance company paper as well as other commercial paper sold in the open market. The original maturity is 9 months or less.

Amounts placed directly are as reported by a varying number of finance companies that place their paper directly with investors rather than through commercial paper dealers. The companies issue this paper in the form of unsecured promissory notes payable to bearer. The directly placed notes are offered to mature on any day specified by the purchaser from 30 to 270 days and over. Before November 1958 only a small amount of finance company paper with an original maturity of more than 270 days was included with total finance company paper reported. Complete totals for such maturities first became available as of November 1958.

Monthly data for 1959-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); monthly data for 1953-58 are available upon request.
${ }^{3}$ Source: Farm Credit Administration. Data provide a comprehensive picture of the farm credit activities under the supervision of this agency as of the specific periods covered, except that no data are included here for loans of joint-stock land banks or for emergency crop and droughtrelief loans. The Farm Credit Administration currently supervises the activities of the Federal land banks, the Federal land bank associations, the Federal intermediate credit banks, the production credit associations, and the banks for cooperatives. The Agricultural Marketing Act revolving fund was supervised by the Farm Credit Administration; however, during August 1953 the outstanding balance of loans from this fund was fully repaid.

The Farm Credit Administration formerly supervised also the functions of the production credit corporation (merged in the Federal intermediate credit banks as of January 1 , 1957) and the lending activities of the Federal Farm Mortgage Corporation, an emergency institution on whose behalf the Land Bank Commissioner made loans (the authority to make Land Bank Commisioner loans expired July 1, 1947, and on June 30, 1955, the outstanding loans totaling $\$ 10,635,000$ were sold to the 12 Federal land banks). The liquidation of the regional agricultural credit corporations was under the supervision of the Farm Credit Administration prior to April 16, 1949; as of that date the assets of such corporations were transferred by law to the Farmers Home Administration.

Also under the direction of the Farm Credit Administration was the liquidation of the joint-stock land banks, which were privately capitalized institutions organized under the Federal Farm Loan Act. Liquidation of these banks was completed in July 1949. (Data for loans of the joint-stock land banks through June 1945 are available in the 1942 and earlier SUPPLEMENTS and the 1943-45 issues of the monthly

SURVEY OF CURRENT BUSINESS; figures for 1946-July 1949 are available upon request.) Prior to November 1 , 1946, the emergency crop and drought-relief loan offices were supervised by the Farm Credit Administration; as of that date jurisdiction over these offices was transferred to the Farmers Home Administration. Data for loans of jointstock land banks and emergency crop and drought-relief loans have been excluded from the figures shown here for all years.

District banks of the Farm Credit System are located in each of the 12 Farm Credit districts coinciding geographically with the Federal land bank districts. The offices are located in Springfield (Mass.), Baltimore, Columbia (S.C.), Louisville, New Orleans, St. Louis, St. Paul, Omaha, Wichita, Houston, Berkeley, and Spokane. In each district organization there are three permanent credit institutionsa Federal land bank, a Federal intermediate credit bank, and a bank for cooperatives (also, a production credit corporation prior to January 1957)--in addition to local Federal land bank associations (formerly, national farm loan associations) and production credit associations. In addition to the district banks located in the above-mentioned cities, there is a Central Bank for Cooperatives located in Washington, D. C.
Data in greater detail and descriptions of the lending institutions in the system may be found in the annual reports of the Farm Credit Administration.

Monthly or quarterly data for 1941-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly figures for 1932-40 are shown in the 1942, 1940, 1938, and 1932 editions of the SUPPLEMENT and, except for a few minor revisions in the 1932-33 figures, are correct and comparable with data in subsequent volumes after the "grand total" and "total short-term credit" are adjusted to exclude emergency crop loans and droughtrelief loans. Figures for Federal land banks published in the 1932 SUPPLEMENT are substantially correct.
${ }^{4}$ Loans to cooperatives include loans by the district banks for cooperatives and the Central Bank for Cooperatives (excluding advances in connection with CCC programs). The data prior to January 1957 also include loans (direct) by Federal intermediate credit banks and, prior to August 1953, loans from the Agricultural Marketing Act revolving fund.

5 Data for other loans and discounts include Federal intermediate credit bank loans to and discounts for financing institutions (exclusive of loans to other Farm Credit Administration agencies), loans by production credit associations (beginning December 1933) and by regional agricultural credit corporations (for the period October 1932-March 1949). Federal intermediate credit bank loans to and discounts for other Farm Credit Administration agencies (regional agricultural credit corporations, production credit associations, and banks for cooperatives) are omitted from the total for other loans and discounts and total loans for all agencies to avoid duplication. Emergency crop loans and drought-relief loans, which were formerly under the supervision of the Farm Credit Administration and are included in the totals for short-term credit (other loans and discounts) shown in the 1942 and earlier SUPPLEMENTS, have been excluded for all years covered in subsequent volumes.
${ }^{6}$ Source: Board of Governors of the Federal Reserve System. The data cover 233 Standard Metropolitan Statistical Areas (including some cities and counties not designated as SMSA's) and reflect the March 1967 revision in the adjustment factors for both seasonal variation and number of business days in the month. The " 6 other leading SMSA's," for which data are shown separately here, are Boston, Philadelphia, Chicago, Detroit, San FranciscoOakland, and Los Angeles-Long Beach. The data are shown at annual rates adjusted for seasonal variation and for length, as well as calendar or day-of-the-week composition, of the month.

Bank debits to demand deposit accounts measure the extent to which depositors use their checking accounts. The figures cover only debits or charges to demand deposit accounts of individuals, partnerships, and corporations, and of State and local governments, and payments from trust funds on deposit in the banking department. Excluded from the series are payments of certified and officers' checks, payments in settlement of clearinghouse balances, charges to expense and miscellaneous accounts, corrections and similar charges, and debits to the accounts of other banks (i.e., to interbank accounts).

Monthly data for 1964 appear in the 1967 edition of BUSINESS STATISTICS.
${ }^{7}$ Includes some cities and counties not designated as SMSA's.
${ }^{8}$ Prior to 1955, includes loans made by the Land Bank Commissioner on behalf of the Federal Farm Mortgage Corporation. (See paragraph 2 of note 3 above.)
${ }^{9}$ Beginning 1958, data include all paper with maturity of 270 days or more. Figures on old basis for December 1958 (million dollars): Total, 2,739; placed directly, 1,899.

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${ }^{1}$ Source: Board of Governors of the Federal Reserve System. Data represent the condition of the 12 Federal Reserve Banks combined, as reported at the end of the month

Total assets include Reserve bank credit outstanding and the gold certificate account, as well as these items not shown separately: Federal Reserve notes of other banks, other cash, bank premises, cash items in process of collection, and other assets. Reserve bank credit outstanding also includes items not shown separately: Acceptances bought outright and held under repurchase agreements, Federal agency obligations held under repurchase agreements (beginning December 1966), and Reserve bank float (i.e., uncollected cash items minus deferred availability cash items).

Total liabilities include--in addition to deposits and Federal Reserve notes--capital accounts, other liabilities and accrued dividends, and deferred availability cash items; Total deposits are mainly member-bank reserve balances; they also include the U.S. Treasurer's general account, foreign, and other deposits.

Federal Reserve notes constitute the major part of the country's currency in circulation and are liabilities of the Reserve banks that issue them. They are a prior lien on all assets of the Reserve banks and are specifically secured by the pledge of collateral at least equal to the amount of notes issued. This collateral may consist of gold certificates, U.S. Government securities, and eligible short-term paper discounted or purchased by the Reserve bank. In the past the amount of notes that could be issued was subject to another limitation, viz. that the Reserve bank have gold certificate reserves of a given percent of the Federal Reserve notes in actual circulation. The requirement, which no longer prevails, was 40 percent prior to June 12, 1945, and 25 percent from that date until March 18, 1968.

Monthly data for 1929-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). (Revisions in millions of dollars: December 1960 for gold certificate reserves, 17,479; March 1945 for total bank reserve credit outstanding, 20,311; March 1930 for member bank reserve account, 2,367.)
${ }^{2}$ Includes data not shown separately.
${ }^{3}$ Includes direct and guaranteed securities.
${ }^{4}$ Between mid-1917 and December 1959 member banks had to satisfy legal reserve requirements entirely in balances held at Reserve banks. Until June 21, 1917, however, member banks were allowed also to count a part of their cash in vault and a part of their deposits with other banks as legal reserves. Beginning December 1, 1959, banks were again authorized to count part of their cash in vault as legal reserves, and after November 23,1960 , this privilege was extended to include all vault cash.
${ }^{5}$ Source: Board of Governors of the Federal Reserve
System. Total member bank reserves held represent
reserves with the Federal Reserve banks and, beginning
December 1959 , also vault cash. From December 1 , 1959 ,
through November 23 , 1960 , member banks were allowed
to count part of their cash in vault as legal reserves;
thereafter, this privilege was extended to include all vault cash.

With respect to required reserves, the Board of Governors of the Federal Reserve System has legal power to set (within specified limits) the percentage of deposits that must be held in reserve for each reserve classification. Excess reserves are the difference between reserves actually held and required reserves; they indicate the extent to which member banks may legally expand their loans and investments without having recourse to the Federal Reserve banks.

Free reserves are the difference between the excess reserves of member banks and member bank borrowings at Federal Reserve banks. A negative figure indicates a situation in which borrowings are larger than excess reserves; the term "net borrowed reserves" is frequently used.

Monthly data for 1947-64 for those series marked "*"" appear in the appendix to this volume; monthly data for 1959-64 for required reserves appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data prior to 1947 (1958 for required reserves) are available in the Supplement to Banking and Monetary Statistics, Section 10, published by the source agency.
${ }^{6}$ See paragraph 4 of note 1 for this page.
7 Beginning September 12, 1968, amount is based on close-of-business figures for reserve period 2 weeks previous to report date.

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1
${ }^{1}$ Source: Board of Governors of the Federal Reserve System. Data cover the condition of weekly reporting large commercial banks as of the Wednesday nearest the end of the month or year. The weekly reporting commercial banks are distinguished from other banking institutions by the fact that they accept deposits subject to check or withdrawal on demand.

The series has been revised from time to time to extend the coverage and to reflect other improvements. The latest revision, beginning with the July 1965 data, had two aims: (1) To cover the largest volume of bank assets possible in the smallest number of banks, and (2) to account for a major share of the short-term fluctuations in major bank assets and liability categories. The series now covers virtually all the assets of member and nonmember commercial banks in the United States with deposits of $\$ 100$ million or more. The revised panel includes 341 reporting banks compared with 344 before. The net effect of the panel changes, which added large banks and dropped smaller ones, was to increase the total assets by about \$12.4 billion (about 6 percent). The new series includes more than 61 percent of the assets of all commercial banks.

All data shown prior to July 1965 are designed to reflect banking conditions in (but not outside) the larger cities
and, effective with data for July 1946, include all branches of reporting banks, regardless of location. The weekly reporting banks (chiefly large-city banks) are most affected by short-time money market factors and are especially significant in showing current changes in the credit situation.

For data shown in this volume, there are three major breaks in comparability: (1) Effective with figures for July 1965, to incorporate the revision described above; (2) effective with data for June 1959 (announced in June 1961), to provide more adequate classification and breakdown of deposits, as well as to improve the coverage of banks; (3) effective July 1946 (announced in mid-1947), to include consolidated figures for all reporting banks regardless of location. A revision of lesser significance (effective with data beginning January 1952) was announced in early 1953 which mainly improved the coverage of banks.

More complete details regarding the revisions effective with data for July 1965, June 1959, and July 1946, appear in the August 1966, June 1961, and July 1947 issues of the Federal Reserve Bulletin.
${ }^{2}$ Adjusted demand deposits represent deposits other than domestic commercial interbank and U.S. Government, less cash items in process of collection.
${ }^{3}$ In addition to items shown separately, the demand deposits total includes deposits of mutual savings banks, foreign deposits, and certified and officers' checks.
${ }^{4}$ In addition to items shown separately, the time deposits total includes the follow ing: U.S. Government and postal savings deposits, and, beginning June 1959, also State and local government, mutual savings bank, domestic interbank (commercial), and foreign deposits. Prior to June 1959, interbank deposits are excluded.
${ }^{5}$ The term "adjusted" denotes exclusion of loans to domestic commercial banks and after deduction of valuation reserves; for figures prior to June 1959, loans to foreign banks are also excluded. Individual loan items are shown gross beginning June 30, 1948.

6 Data include loans to brokers and dealers and to others for purchasing or carrying U.S. Government and other securities.
${ }^{7}$ Loans to nonbank financial institutions include loans to sales finance and personal finance companies, other business credit companies, mutual savings banks, insurance companies, mortgage companies, savings and loan associations, and Federal lending agencies. No comparable data are available prior to April 1961.
${ }^{8}$ Revised basis; not comparable with earlier data (see 3d paragraph of note 1 for this page).
${ }^{9}$ Beginning June 30, 1948, data are reported gross (before deduction of valuation reserves); prior thereto, on a net basis.
${ }^{10}$ Coverage of banks improved effective with data for January 1952; earlier figures not strictly comparable.
${ }^{11}$ Revised basis; not comparable with earlier data (see 4 th paragraph of note 1 of this page).

12 Revised basis; not comparable with earlier data (see 2d paragraph of note 1 of this page).

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${ }^{1}$ See note 1 for p. 88 .
${ }^{2}$ Includes data for "bills" and "certificates" not shown separately.
${ }^{3}$ Source: Board of Governors of the Federal Reserve System. Data cover loans and investments at all commercial banks and are partly or wholly estimated from figures for the last Wednesday of the month, except when June 30 and December 31 are call dates. Total loans and total loans and investments exclude loans to other commercial banks, since these loans fluctuate widely but have little net effect on the volume of credit available to the public. Holdings of "other securities" consist mainly of State and municipal issues.

The seasonally adjusted data indicate much more clearly than unadjusted data the banking system's responses to changes in monetary policy. The precedures used in deriving the seasonally adjusted series are basically those incorporated in the X-9 modification of the Census Method II program for seasonal adjustment. This program applies the ratio-tomoving average method of seasonal correction widely used in various adaptations of the Census Method II. However, the X-9 modification incorporates two important improvements. It reduces the weight given to data for the terminal years, which was too great in Method II, as well as the weight for data anywhere in the series that fall substantially outside the usual range of fluctuation. The seasonal factors derived by this method are periodically reviewed, and minor adjustments are made as necessary.

Separate seasonal factors are derived for and applied to total loans and investments, loans, and other securities. Seasonally adjusted data for U.S. Government securities are residuals, derived by subtracting the seasonally adjusted totals for loans and for holdings of other securities from total loans and investments, independently corrected for seasonal variation.

For detailed information on concepts and methods, see the July 1962, July 1966, and September 1967 issues of the Federal Reserve Bulletin; for a summary description of the X-9 modification of Method II, see Business Cycle Developments (Department of Commerce, Bureau of the Census), September 1963, p. 67.

Monthly data for 1948-64 for those series marked "*"" appear in the appendix to this volume; monthly data prior to 1965 for "other securities" appear in the September 1967 issue of the Federal Reserve Bulletin.
${ }^{4}$ Adjusted to exclude interbank loans.
${ }^{5}$ Source: Board of Governors of the Federal Reserve System. Data represent averages of rates charged on short-term loans (those maturing in I year or less) to business in the specified centers.

The data shown here are based on the quarterly survey of interest rates charged by banks on business loans, which has been revised beginning with 1967. While the changes are numerous, they do not alter the basic character of the survey as they are generally in the nature of adjustments or refinements designed to improve the quality of the information collected. However, they do have a small effect on the averages and are not precisely comparable with series appearing in earlier editions of BUSINESS STATISTICS. The most apparent changes are the expansion to 35 centers and the shift in the schedule of reporting periods to the first 15 calendar days of February, May, August, and November. The principal reason for the later change is to avoid distortions in the interest rate ayerages stemming from the large and variable amounts of borrowing for income tax payments by large firms, which are able to borrow at lower rates than small firms. Also, excluded from the revised survey are the loans to foreign businesses and business installment loans. The rates charged on both of these types of loans are generally higher than those charged on regular business loans to domestic customers.

The interest rates are adjusted for changes in the size composition of loans. The new reporting form not only calls
for the amount of the loan and the interest rate actually charged for each new loan, but also for the three-way maturity classification--1 year or less (short-term loan), more than 1 year (term loan), or revolving credits. Since the rates on individual notes made under revolving credits may not necessarily reflect the current level of rates, and since the revolving credit loans in the preceding survey were reported as short-term loans by some respondents and term loans by others, the new category will allow an improved interest rate on short-term business loans.

To adjust for size-of-loan differences, averages of rates paid on each size group of loans in each area are computed. This is done by dividing the dollar amount of interest charged, figured at an annual rate, by the dollar amount of loans made in each group loans. The resulting rate averages for the minor size group for each area are then combined into five major size groups of loans for the area. The weights used for these data are derived from the combined data of the first four surveys (beginning February 1967), and will be used for four years, after which the weighting system will be reviewed.

Mayor size categories of loans, for which weighted average rates are computed, are as follows:

$$
\begin{gathered}
\$ 1,000-\$ 9,999 \\
\$ 10,000-\$ 99,999 \\
\$ 100,000-\$ 499,999 \\
\$ 500,000-\$ 999,999 \\
\$ 1,000,000 \text { and over. }
\end{gathered}
$$

For each of the six geographic areas and for all 35 centers taken together, an average rate is computed as a summary measure of movements in rates on all sizes of loans. The overall average, in each case, is obtained by combining the average rates for the five major size groups of loans. The weights used in making each average reflect the relative importance of the loan size groups in the business loan volume outstanding at reporting banks in the area concerned.

Quarterly data back to June 1948 for New York City (old series) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). For a more detailed description of the revised series, see the May 1967 Federal Reserve Bulletin, p. 721 ff.
${ }^{6}$ See 4th paragraph of note 1 for p. 88 regarding changes affecting comparability.

7
Coverage of banks improved effective with data for January 1952; earlier figures not strictly comparable.
${ }^{8}$ Revised basis; not comparable with earlier data (see 4th paragraph of note 1 for p. 88).

9 Revised basis; not comparable with earlier data (see 2d paragraph of note 1 for p .88 ).
${ }^{10}$ Beginning June 9,1966 , about $\$ 1.1$ billion of balances accumulated for payment of personal loans were deducted as a result of a change in Federal Reserve regulations. Beginning June 30, 1966, CCC certificates of interest and Export-Import Bank portfolio fund participation certificates totaling an estimated $\$ 1$ billion are included in "other securities" rather than "loans."

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I Reported by the Board of Governor of the Federal Reserve System. Annual data represent rates in force on December 31 of each year. Monthly data are for rates in force at the end of the month. Data cover rates to member banks on all advances secured by U.S. Government obligations and on discounts of the advances secured by eligible paper under Sections 13 and 13a of the Federal Reserve Act (except that a preferential rate of 0.50 percent on advances secured by

Government obligations maturing or callable in 1 year or less was in effect from October 30, 1942, to April 24, 1946, inclusive). Rates also apply to advances secured by obligations of Federal intermediate credit banks maturing within 6 months.

End-of-month data for 1947-64 appear in the appendix to this volume; end-of-year data prior to 1939 and end-of-month data for 1929-46 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). (Revised figure for November 1929 is 4.50 percent.)

2 Source: Farm Credit Administration and predecessor agency, the Federal Farm Loan Board. The figures represent interest rates charged by the Federal intermediate credit banks for direct loans only. During the period from February 1934 through February 1947 (except in February 1939) the 12 banks had the same rate. When the banks have different rates, as in periods other than the aforementioned, the loan rates of the 12 banks are averaged. Beginning 1947, when a change of rate occurs during a month, the bank's average rate for that month is obtained by weighting each rate by the number of calendar days it was in force; prior thereto, the average rate for a month in which a change occurred was obtained by weighting each rate by the number of business days it was in force. No weight is given to the number of loans closed at the various rates.

Monthly averages prior to 1939 and monthly data for 1929-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). (Revisions: May 1930, 4.82 percent; August 1930, 4.13; July 1933, 3.12; September 1947, 1.53; July 1948, 1.90; March 1949, 2.04; February 1951, 2.04; July 1951, 2.36; October 1955, 2.63.)
${ }^{3}$ Source: Farm Credit Administration and predecessor agency, the Federal Farm Loan Board. The figures are averages of the 12 banks' contract rates, or rates charged on new loans closed by the 12 Federal land banks made through the Federal land bank associations (prior to December 31, 1959, named national farm loan associations). The rate was limited to 6 percent prior to December 15, 1967; on that day the limitation was removed. When the banks have different loan rates, the rates of the 12 banks are averaged. Beginning 1947, when a change of rate occurs during a month, the bank's average rate for that month is obtained by weighting each rate in effect during the month by the number of calendar days it was in force; prior thereto, the average rate for a month in which a change occurred was obtained by weighting each rate in effect during the month by the number of business days it was in force, No weight is given to the number of loans closed at the various rates.

Details on the banks' changes in interest rates through 1962 will be found in the descriptive note for the series published in the 1959 and 1965 editions of BUSINESS STATISTICS. Details on rate changes beginning 1963 follow. In January 1963 Berkeley reduced the rate to $51 / 5$ percent; on September 16, 1963 Baltimore reduced its rate to $51 / 2$ percent. By the end of 1963 interest rates were at $51 / 2$ percent in nine Federal land banks, with Springfield at $53 / 4$ percent, Berkeley at $51 / 5$ percent, and Houston at 5 percent. There were no changes in 1964. In February 1965 Springfield reduced its rate to $51 / 2$ percent. During 1966 changes in rates were as follows: March, Houston increased to $51 / 2$ percent; April 22, Wichita increased to 6 percent; June 13 Spokane, June 21 Ómaha, June 23 New Orleans, June 24 St. Paul and Berkeley, June 26 St. Louis, increased to 6 percent; in July Columbia, Louisville, Houston, and Springfield (July 21) increased to 6 percent; on September 16 Baltimore increased to 6 percent. By the end of 1966 interest rates were at 6 percent for the twelve Federal land banks.

During 1967 changes in rates were as follows: On December 15 St. Louis, December 18 St. Paul and Wichita, December 20 Louisville, and December 21 Omaha increased to $61 / 2$ percent; on December 18 New Orleans and on December 19 Spokane increased to $63 / 4$ percent; on December 15 Berkeley, December 19 Springfield, and December 26 Columbia increased to 7 percent. By the end of 1967
interest rates were at 6 percent in two, $61 / 2$ percent in five, $63 / 4$ percent in two, and 7 percent in three Federal land banks.

During 1968 changes were as follows: On January 20 Houston increased to $61 / 2$ percent; on May 22 St . Paul and Omaha, on May 23 St . Louis, and on May 27 Wichita increased to 7 percent; on June l Louisville increased to 7 percent; on July 1 Houston increased to 7 percent; on December 21 Spokane increased to 7 percent. By the end of 1968 the interest rates were 7 percent at eleven Federal land banks and $63 / 4$ percent at one.

Monthly averages prior to 1939 and monthly data for 1929-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for the 1917-34 period appear in the April 1935 issue of the SURVEY OF CURRENT BUSINESS (p.20). (Revisions: 1956-September, 4.42; November, 4.48.)
${ }^{4}$ Source: Federal Home Loan Bank Board. Data are combined averages of interest rates on conventional first mortgage loans for the purchase of single-family homes. They are confined to loans originated directly (rather than by correspondents) and are compiled from data received through the cooperation of a representative sample of five major types of lenders in the United States. These lending institutions are savings and loan associations and life insurance and mortgage companies (which submit directly to FHLBB individual transcripts of conventional loans for the purchase of single-family homes) and mutual savings and commercial banks (which report to the Federal Deposit Insurance Corporation).

Federally underwritten mortgages are excluded from the survey, as are loans for any purpose other than for purchase of a home.

Monthly data for 1963-64 appear in the 1967 edition of BUSINESS STATISTICS.
${ }^{5}$ Source: Federal Reserve Bank of New York; published in Federal Reserve Bulletin. For bankers' acceptances and commercial paper, the figures represent averages of daily offering rates of dealers, except data prior to 1941, which are averages of weekly offering rates of dealers. Rates on finance company paper are averages of daily rate.s, published by finance companies, for varying maturities in the 90-179 day range.

Monthly data for 1947-64 for rates on finance company paper placed directly appear in the appendix to this volume; monthly data for 1951-64 (averages of daily quotations) and 1938-50 (averages of weekly prevailing rates) for rates on bankers' acceptances and commercial paper appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{6}$ Source: Board of Governors of the Federal Reserve System; from data collected by the New York Federal Reserve Bank. Figures are averages of daily rates. Beginning March 1957, the rate shown is the going rate for both renewal and new Stock Exchange call loans. Prior to March 1957, the rate is for renewal loans only.

Monthly data for March 1957-December 1964 for renewal and new Stock Exchange call loans appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly averages back to 1929 and monthly data for 1955-56 for rates on renewal loans appear in the 1959 edition. Monthly data for January-February 1957 are 4.38 percent.
${ }^{7}$ Source: Board of Governors of the Federal Reserve System, Data beginning 1947 represent rates on new bills issued within the period indicated; prior thereto, average rates on issues announced within the period. The rates are on 3-month taxable Treasury bills.

Monthly data for 1947-64 appear in the appendix to this volume; monthly data for 1941-46 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue
section). (For data through February 1941 on 3 -month taxexempt bills, see the 1947 and earlier editions of the STATISTICAL SUPLEMENT.)
${ }^{8}$ Source: Board of Governors of the Federal Reserve System. Data are averages of daily figures. Each daily figure is an unweighted average of the yields of the issues included. From early 1953 forward, the yields are based on daily closing bid prices; prior thereto, on the mean of daily closing bid and asked prices.

Data through September 14, 1945, include taxable Treasury notes only (taxable notes were first issued in December 1940). Each issue with a maturity of more than 3 years was included until its period to maturity reached 3 years. Beginning September 15, 1945, the series includes selected notes and/or bond issues. Substitutions of issues are made from time to time in order to provide a generally continuous and representative series. For some periods, the data are based on a single issue.

Monthly data for 1947-64 appear in the appendix to this volume; monthly data for 1941-46 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). (For data through March 1942 on 3- to 5 -year taxexempt Treasury notes, see the 1947 and earlier editions of the STATISTICAL SUPPLEMENT.)
${ }^{9}$ Beginning 1941, data represent averages of daily rates; prior thereto, averages of weekly prevailing rates.
${ }^{10}$ Beginning January 1947, series reflects yields on new bills issued within the period rather than issues announced.

## 11

Average for 10 months.
${ }^{12}$ Rate beginning March 1957 is the going rate for both renewal and new Stock Exchange call loans; not comparable with earlier figures, which cover renewal loans only (see note 6 for this page).

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${ }^{1}$ Source: Board of Governors of the Federal Reserve System. These data represent mutually consistent series for consumer credit outstanding and consumer installment credit extended and repaid. Data for Alaska and Hawaii are included beginning January and August 1959 respectively.

Consumer credit represents all short- and intermediateterm credit used to finance the purchase of commodities and services for personal consumption or to refinance debts originally incurred for such purposes. Because of certain difficulties, some credit that is really consumer credit cannot be included in the data. On the other hand, it is impossible to exclude all the nonconsumer credit that the definition requires. The amount of consumer credit omitted from the series far exceeds the amount of nonconsumer credit that still remains in the series.
The term "credit" means an advance of purchasing power that could be used to obtain goods and services, or an advance of goods or services in exchange for a promise to pay at a later date. The term "consumption" means the process of using up goods and services as an end in itself rather than as a stage in production. Credit extended to governmental agencies and nonprofit or charitable organizations, as well as credit extended to businesses or to individuals exclusively for business purposes, is excluded.
Installment credit includes all consumer credit held by financial institutions and retail outlets that is scheduled to be repaid in two or more installments. Revolving credit and budget and coupon accounts are treated as installment credit rather than as charge accounts because they involve scheduled repayment on a monthly basis.
Descriptions of the four principal classes of installment credit follow. "Automobile paper" represents credit ex-
tended for the purchase of new or used automobiles whether or not the credit is specifically secured by the automobile purchased. "Other consumer goods paper" represents credit extended for the purchase of such nonautomotive consumer goods as home appliances and furniture, jewelry, mobile homes, and boats. "Repair and modernization loans" include both FHA-insured and noninsured loans made to finance the maintenance and improvement of owner-occupied dwelling units. "Personal loans" include all loans, not covered in the previous categories, made by financial institutions to individuals for consumer purposes, such as consolidation of consumer debts, payments of taxes, insurance premiums, and medical, educational, or travel expenses. Some personal loans are used for the purchase of consumer goods, but since they are not secured by the goods, they are not reported as commodity paper under automobile or other consumer goods.

Noninstallment credit is stibdivided according to singlepayment loans, charge accounts, and service credit. "Singlepayment loans" are loans made directly to individuals for consumer purposes and scheduled to be repaid in one payment. While some credit of this type is used for the purchase of consumer goods, most is for meeting short-term needs such as the payment of personal taxes or life insurance premiums. "Charge accounts" are the outstanding balances owed to retail outlets for purchases made by individuals for consumer purposes. "Service credit" is the amount owed by individuals to professional practitioners and service establishments.

Like most economic statistics, the consumer credit series is based on comprehensive benchmark data that become available periodically. Current monthly estimates are projected from the latest benchmarks in accordance with changes indicated by sample data. The estimated totals are adjusted as necessary whenever new benchmark data become available. Classifications are made on a "holder" basis. Thus, installment paper sold by retail outlets is included in figures for the banks and sales finance companies that purchased the paper.

Estimates of installment credit extended, repaid, and outstanding represent summaries of accounting records. Conceptually, the amount of outstanding credit represents the sum of the balances in the installment receivable accounts of financial institutions and retail outlets on any given date. Credit extended covers all debit entries to these accounts during a given period, and credit repaid covers all of the credit entries except chargeoffs. The difference between credit extended and credit repaid during any given period is thus equal to the change in the outstanding balance during the period, if allowance is made for losses and chargeoffs (see exceptions for January and August 1959 mentioned in note 4 for p . 92). In these estimates, chargeoffs are included as repayments in most of the components of the series. Information is not available to make separate estimates of the amount of chargeoffs, and under most circumstances the amounts involved are relatively small.

The estimates of the amount of credit outstanding and those of installment credit extended include any finance and insurance charges included as part of the installment contract. Similarly, installment credit repayments include the payments on these charges. The inclusion of finance charges is general for most types of installment contracts, since they are usually written on a discount or an add-on basis.

Another fact to consider in using figures on installment credit extended and repaid is the inclusion of loans to refinance or consolidate other installment obligations or to renew existing loans. The items add simultaneously to both credit extended and credit repaid with no net effect on the amount outstanding. Little is known of the exact amount of such refinancing, but it is not bel ieved to be sufficiently large most of the time to have any significant effect on the totals of installment credit extended and repaid.

The adjusted data for installment credit extended and repaid reflect adjustments for differences in the number of trading days and for various seasonal influences. The
seasonal factors used are derived by a modified ratio-to-moving-average method (for availability of details of this method, see next to last paragraph of this note).

There is a necessary relationship between credit extensions and repayments, which is determined by the nature of the installment contract. Once a contract is made, the schedule of repayments is determined. Because repayments on installment contracts are distributed evenly over a number of months, data on repayments show much less seasonal variation than data on extensions. Moreover, the seasonal movements that do occur in repayments are to some extent related to the seasonal movements in extensions.

For a more complete description of the series on consumer credit outstanding, as well as for details of the method of seasonal adjustment, see the Supplement to Banking and Monetary Statistics, Section 16 (New), Consumer Credit, published by the Board of Governors of the Federal Reserve System.

Monthly data for 1947-64 for those series marked " "*" appear in the appendix to this volume. The 1959 edition of BUSINESS STATISTICS contains end-of-year figures for 1929-38 for total consumer credit outstanding, total installment credit, and total noninstallment credit by major types of accounts. The latest revised monthly figures prior to 1965 (other than those shown in the appendix) are available from the Board of Governors of the Federal Reserve System (Washington, D.C., 20551).
${ }^{2}$ Includes all consumer installment credit extended for the purpose of purchasing automobiles and other consumer goods (which may or may not be secured by the items purchased) whether held by retail outlets or financial institutions. Includes credit on purchases by individuals of automobiles or other consumer goods that may be used in part for business.

## 3

Includes only repair and modernization loans held by financial institutions; such loans held by retail outlets are included in "other consumer goods paper."

4 "Consumer finance companies" are included with "other" financial institutions until 1950.

5 Includes data for Alaska and Hawaii beginning with January and August 1959 respectively.

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${ }^{1}$ See note 1 for p .91.
2
${ }^{2}$ Includes only automobile paper; other installment credit held by automobile dealers is included under "other" retail outlets.
${ }^{3}$ Service station and miscellaneous credit-card accounts and home-heating-oil accounts.
${ }^{4}$ Estimates of installment credit extended and repaid are based on information from accounting records of retail outlets and financial institutions and include finance, insurance, and other charges incurred under the installment contract. Renewals and refinancing of loans, repurchases and resales of installment paper, and certain other transactions may increase the amount of both credit extended and credit repaid without adding to the amount of credit outstanding.

The figures adjusted for seasonal variation include adjustments for differences in the number of trading days in each month.

Data for Alaska and Hawaii are included beginning with January and August 1959 respectively. In these 2 months the differences between extensions and repayments do not
equal changes in credit outstanding because the differences do not reflect the effect of the introduction of outstanding balances for the new States.
${ }^{5}$ Beginning 1947, includes amounts outstanding on credit cards; such amounts are not available for earlier periods.
${ }^{6}$ Includes data for Alaska and Hawaii beginning with January and August 1959 respectively.

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${ }^{1}$ See note 1 for p .91.
${ }^{2}$ See note 4 for p. 92.
${ }^{3}$ Includes data for Alaska and Hawaii beginning with January and August 1959 respectively.

## PAGE 94

1 Source: U.S. Treasury Department. These data for the first time incorporate the changes in the President's Budget for 1969, in accordance with those recommendations of the Presidont's Commission on Budget Concepts which were adopted and implemented during fiscal year 1968. They now cover all Federal agencies and programs, including virtually all programs financed by trust and deposit funds, which heretofore were not included in what was called the "administrative budget."
Beginning fiscal year 1967, data are on the basis of the Monthly Statement of Receipts and Expenditures of the U.S. Government, compiled from reports received from disbursing, collecting, and administrative agencies of the Government. Data for prior years were derived on basis of the unified budget concepts adopted January 1968. The loan account data for fiscal years 1958-66 are from the 1970 Budget document released January 15, 1969.

2 "Net receipts" represent gross budget receipts less refunds.

3 Includes investments in non-Federal securities.
4 Source: U.S. Treasury Department. These data are on the basis of the Monthly Statement of Receipts and Expenditures of the U.S. Government. "Borrowings from the public" are net transactions of total agency securities, plus public debt securities as published in daily Treasury statements, minus the Federal securities held as investment of Government accounts and noninterest-bearing public debt securities held by the International Monetary Fund and international lending institutions in recognition of U.S. Government subscription commitments. "Reduction in cash balances" is the difference between the "budget surplus or deficit" and "borrowing from the public."

5 Source: U.S. Treasury Department. Data are on the basis of daily Treasury statements and administrative accounts and reports. "Gross debt outstanding" includes investment transactions of the Department of Health, Education, and Welfare; Housing and Urban Development; Labor; Transportation; and Treasury; the Veterans Administration; and other independent agencies, as well as other securities held by the public.

6 Includes data not shown separately.

## PAGE 95

1 Source: U.S. Treasury Department. Data cover only budgetary operations of the Federal Government, i.e., only those operations involving accounts that determine the budget surplus or
deficit. All yearly data shown in the present volume are fiscal year totals. Beginning fiscal year 1967 actual figures are from the Monthly Statement of Receipts and Expenditures of the U.S. Government, compiled from reports received from all Government collecting, disbursing, and administrative agencies and the Treasurer of the United States. Data for prior years were derived on basis of the unified budget concepts adopted January 1968. The Monthly Statement shows gross receipts, refunds, and net receipts; expenditures, applicable receipts, and net expenditures; and loan disbursements, loan repayments, and net lending. Budget receipts and outlays shown in this volume are "net."
Budget accounts include general accounts (which are credited with receipts not designated by Congress for specific purposes and cover most appropriations and expenditures), special accounts (or funds earmarked by Congress for specific purposes), revolving accounts (financing a continuing cycle of operations in which expenditures generate receipts, and the receipts are available for expenditure without further action by Congress), consolidated working fund (established to receive, and subsequently disburse, advance payments from other agencies or bureau), management fund account (to facilitate accounting for and administration of intragovernmental activities which are financed by two or more appropriations), trust fund accounts (moneys held in trust for use in carrying out specific purposes or programs), and transfer appropriation accounts (allocations which are treated as nonexpenditure transactions at the time the allocation is made).

Items under receipts are explained as follows: "Individual income taxes"-taxes both withheld and not withheld; "social insurance taxes and contributions"-employment taxes and contributions, unemployment insurance, and contributions for other insurance and retirement (see also note 2 for this page); "other"-excise taxes (see also note 3 for this page), estate and gift taxes, customs duties, and other miscellaneous receipts.
${ }^{2}$ Includes taxes and contributions for Federal old-age and survivors insurance trust fund, Federal disability insurance trust fund, Federal hospital insurance trust fund, railroad retirement accounts; unemployment insurance; Federal supplementary medical insurance trust fund, Federal employees retirement contributions, and other retirement contributions.

3 Includes excise taxes on alcohol, tobacco, documents, other instruments and playing cards; manufacturers excise taxes, retailers excise taxes (repealed effective June 22, 1965); and miscellaneous.

4 Includes data not shown separately.
5 Includes interest payments by Government Corporations and other business-type activities on securities issued to the Treasury.
${ }^{6}$ Social Security Trust Fund outlays are included in HEW's expenditures beginning fiscal year 1963; prior thereto, reflected under the Treasury Department.

## PAGE 96

${ }^{1}$ Source: U.S. Department of Commerce, Office of Business Economics. Data represent Federal transactions as they are recorded in the United States national income and product-accounts. The Federal sector data are designed to measure the purchases of current output by the Federal Government and the relationship of Federal receipts and other Federal expenditures to national, personal, and disposable personal income. The Federal sector is recorded in a manner consistent with the conceptual treatment of the personal, business, and State and local government sectors in the national income and product accounts.
Federal purchases of goods and services are measured, insofar as is possible, on a delivery basis rather than on an obligation, checks-issued, or payments basis. This timing of
purchases corresponds more closely to current production. Receipts, by and large, are on an accrual basis. For example, corporate profits taxes are included on an accrual basis, rather than when collected. There may be a substantial lag between the accrual of a liability and its collection.
Expenditures in the Federal sector account are presented in a 5 -way classification:

Federal "purchases of goods and services" is the only category of Federal spending which is included in the gross national product (GNP). These purchases represent the value of the Nation's output bought directly by the Federal Government. They include the pay of military and civilian employees of the Federal Government, outlays on equipment and supplies for defense and other programs, new construction, and the capital formation of Government enterprises.
"Transfer payments" and "net interest paid"' by the Federal Government are outlays in return for which no current service is deemed to be obtained; the most important transfer payments include such items as old-age and suvivors' insurance benefits, medicare benefits, unemployment compensation, and military and veterans pensions. Although such payments are not included in GNP, they do enter into the income stream and have an impact on national output; they are reflected in the GNP in another sector of the accounts when spent by the recipients.
"Federal grants-in-aid to State and local governments," like transfer payments and net interest paid, have their impact on GNP when respent by the recipient governmental unit. Most grants are for highways, public assistance, education, and public health.

Private incomes are also affected by Federal subsidies and by the net surplus of Government enterprises in their operations with the public. These "subsidies less current surplus of Government enterprises' reflect mainly Government payments to farmers, certain outlays for the export and disposal of surplus agricultural commodities, shipping subsidies, and the current operating deficit of the Post Office and other Government enterprises.
The receipts of the Federal sector account are shown in a 4-way classification: (1) "Personal tax and nontax receipts" consist mostly of individual income taxes, estate and gift taxes, and certain payments such as fines, and penalties; (2) "corporate profits tax accruals" represent the Federal tax liability incurred and accrued by resident corporations on their corporate earnings during the specific year or period; (3) "indirect business tax and nontax accruals" primarily include liquor, tobacco, and other excise taxes, and customs duties; (4) "contributions for social insurance" are composed chiefly of employment taxes, contributions to the retirement funds for Government employees, and deposits by the States to the unemployment trust fund.
Seasonally adjusted quarterly data for 1947-64 for those series marked "*"' appear in the appendix to this volume. More detailed data (annually beginning 1929; quarterly beginning 1946) are shown in the NATIONAL INCOME AND PRODUCT ACCOUNTS OF THE UNITED STATES, 1929-65, a supplement to the SURVEY OF CURRENT BUSINESS. A comprehensive description of the data, and subsequent changes in definitions, appear in the U.S. INCOME AND OUTPUT (issued November 1958) and the August 1965 SURVEY.
${ }^{2}$ Includes data not shown separately.

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${ }^{1}$ Source: Institute of Life Insurance, Division of Statistics and Research. The portfolios in the end-of-year data are at annual statement asset value, with bonds carried on an amortized value basis and common stocks at market value. The portfolios in the end-of-month data are at book value of ledger assets. In the monthly figures, adjustments for interest due and accrued and for differences between market and book values are, in general, not made on each item separately but are included in "total" and "other assets." The monthly data are estimates of total assets of all U.S. legal reserve life insurance companies and are based on monthly reports from
companies representing in recent years about 93 percent of all assets. The estimating procedure, effective with the data for January 1957 (monthly only), resulted in increases in the monthly asset totals ranging from $\$ 100$ million to $\$ 300$ million over totals that would have resulted from the procedure previously in effect. These increases, which affect the various categories in differing degrees, make the monthly data through 1956 not entirely comparable with those beginning with 1957.
Assets for the accident and health departments of life insurance companies are distributed by type and are included in the assets of all companies.
The classification "real estate" includes real estate sold under contract of sale but does not include real estate owned subject to redemption. Foreclosed liens subject to redemption are included in "mortgage loans" and are not transferred to "real estate" until the redemption period is past. "Other assets" include collateral loans, due and deferred premiums, and transportation equipment.

Monthly data for 1951-56 (on old basis) and 1957-64 (on new basis) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{2}$ Source: Institute of Life Insurance. Data represent estimated total payments to policyholders, annuitants, and beneficiaries in the United States, including Alaska and Hawaii effective with January and September 1959 respectively. The figures include payments by Canadian companies; however, they do not include payments made outside the United States by American companies. The estimated totals are based on reports covering 93 to 98 percent of all payments. Data for death benefit payments include additional accidental death benefits.

Monthly data for 1949-64 for annuity payments and surrender values and for 1941-64 for all other series appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). No revised monthly data are available for 1941-47 for annuity payments and surrender values; 1948 monthly data are available upon request.
${ }^{3}$ Includes data for Alaska and Hawaii beginning with January and September 1959 respectively.

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${ }^{1}$ See note 2 for p .97.
${ }^{2}$ Source: Life Insurance Agency Management Association. Data represent the actual total volume of new paid-for life insurance sold in the United States, exclusive of revivals, increases, dividend additions, reinsurance acquired, and credit life insurance. (The last is a type of insurance that insures borrowers to cover payment of loans in case of death.) The 1968 data are estimated United States totals projected from monthly company reports which at the end of 1967 accounted for 76 percent of the new ordinary (including mass-marketed ordinary) insurance written, 57 percent of the new industrial insurance, and 85 percent of new group contracts.
"Ordinary life insurance" (including mass-marketed ordinary beginning with 1965 data shown here) is that usually issued in amounts of $\$ 1,000$ or more with premiums payable on an annual, semiannual, quarterly, or monthly basis. The term is also used to mean a plan of insurance for the whole of life with premiums payable until death.
"Group life insurance" is that issued, usually without medical examination, on a group of persons under a master policy. It is usually issued to an employer for the benefit of employees, the individual members of the group holding certificates as evidence of their insurance.
"Industrial life insurance" is that issued in small amounts, usually not over $\$ 500$. Premiums are payable on a weekly or monthly basis and are generally collected at the home by an agent of the company.

Monthly averages prior to 1939 (for ordinary insurance written only) and monthly data for 1951-60 and 1941-45 for
all series and 1946 for group and wholesale and ordinary insurance (see exceptions mentioned in this paragraph and in note 4 following) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). The 1947-50 annual totals for total insurance and ordinary insurance (as shown in the 1965, 1967, and present volume) include revisions not allocated to the monthly data. Monthly data for 1938-40 for ordinary insurance are available in the 1942 SUPPLEMENT; for monthly data for 1930-37 see the 1940 volume and pp. 18 and 19 of the September 1937 SURVEY.
${ }^{3}$ Source: Life Insurance Agency Management Association. Data represent total life insurance premiums collected by legal reserve life insurance companies operating in the United States. The figures include total and permanent disability provisions, additional accidental death benefits, and dividends applied to life insurance, but exclude credit life insurance and annuities. Monthly totals for 1968 are industry estimates projected from reports by contributors representing a major proportion of the industry. Data prior to 1968 represent actual collections in the United States.

The monthly reports of the source agency provide separate detail on ordinary insurance premiums collected (including mass-marketed ordinary, formerly included with wholesale under group, beginning 1966) according to first-year, single (including dividends applied), and renewal premiums. These reports point out that a direct comparison between the firstyear ordinary premiums and the volume of new ordinary sales should not be made, since the first-year premiums include continuous collections throughout the first year of a new policy while the volume totals of new business include the entire amount of the new policy only in the month of the sale. Similarly, discretion should be used when relating total premiums collected to total volumes of insurance in force.

Monthly data for 1959-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); monthly data for 1957-58 are not available.
${ }^{4}$ Includes a yearend upward adjustment not allocated by months. Adjustments are as follows (in millions of dollars): Total, 201.0; group and mass-marketed ordinary (wholesale), 154.0; industrial, 47.0.

5 Beginning 1954, ordinary insurance written excludes the life insurance business in savings banks. For the years 194753 , respectively, the following amounts were included (millions of dollars): 54.7; 54.2; 49.3; 50.0; 47.4; 58.8; 63.2.
${ }^{6}$ Data for the latter part of 1954 and thereafter include life insurance written under the Federal Government employee program. Under this program, $\$ 6,738,000,000$ went on the books in November 1954 and $\$ 1,925,000,000$ in April 1955.
${ }^{7}$ Includes data for Alaska and Hawaii beginning with 1957 and 1958 respectively.
${ }^{8}$ Includes data for Alaska and Hawaii beginning with January and September 1959 respectively.
${ }^{9}$ Includes $\$ 27,801$ million coverage on U.S. Armed Forces.
${ }^{10}$ Beginning 1965, data shown here include 'mass-marketed ordinary" insurance (including new policies under existing units); prior thereto, included with "wholesale" under "group."
${ }^{11}$ Beginning 1965, the major portion of "wholesale" (massmarketed ordinary) included with ordinary instead of group.

[^9]13
Includes $\$ 8,294$ million Federal Employees Government Life Insurance.

14 Includes $\$ 3,421$ million Federal Employees Government Life Insurance.

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${ }^{1}$ Source: U.S. Treasury Department. Beginning 1966, dara are compiled from the daily Treasury statement; prior to 1966, from the Circulation Statement of United States Money. Figures are the gold stock at the end of the months and years indicated.

Until January 30, 1934, the gold stock of the United States consisted of gold coin in circulation in the United States and gold held by the Treasury and the Federal Reserve Banks, except gold held under earmark for foreign account. On that date, title to all gold owned by Federal Reserve Banks was transferred to the U.S. Government, while by a series of Executive Orders in 1933 gold coin was retired from circulation. Since January 30, 1934, the regular gold stock figures for the United States have represented only gold held by the Treasury, exclusive of relatively small amounts held since April 1934 in the Exchange Stabilization Fund, the figures for which are reported quarterly and on a delayed basis. The Federal Reserve Banks now hold gold certificates, or gold certificate credits on the books of the Treasury, which have been issued against the bulk of the Treasury's gold holdings. The reported gold stock also includes gold against which no certificates or certificate credits have been issued; i. e , , the inactive portion of the Ex- $^{\text {en }}$ change Stabilization Fund's holdings (liquidated February 26, 1947), gold held against certain Treasury currency issues, and gold in the Treasury's General Fund, including from December 24, 1936, through April 13, 1938, amounts set aside by the Treasury in a special Inactive Account.

According to the original estimates of gold coin in circula tion, based on payments of gold coin into circulation and withdrawals from circulation, reported imports and exports of gold coin, mintings, meltings, and gold coin used in the arts, the circulation figure on January 30 , 1934, was $\$ 287$ million. However, this amount was excluded from the gold stock and from money in circulation for all years through 1933 as shown in earlier volumes. This was done primarily because private holdings became illegal in early 1934, but there was also reason to believe that much of the computed amount of gold coin in private hands had in fact been lost or taken out of the country by travelers.

The factors accounting for changes in gold stock are domestic production of gold, net gold imports or exports, and changes in the amount of gold under earmark. For several reasons the combined net movement of these factors in any given period may not correspond exactly to the reported change in gold stock in that period. There are usually various lags in the statistics as a result, for example, of delays in refining or assaying newly mined or imported gold; and net domestic consumption of gold in the arts and industry may affect the figures from month to month. There are also less regular influences, which, when they occur, are generally of much greater importance. Of this character was the increase in the gold stock in February 1934 attributable to the devaluation of the dollar, the decrease in the gold stock in February 1947, June 1959, and June 1965, resulting from the payment of the Uhited States gold subscription to the International Monetary Fund, and, since April 1934, net changes in gold held in the United States by the active portion of the Exchange Stabilization Fund.

Monthly data for 1947-64 appear in the appendix to this volume; end-of-year data prior to 1939 and monthly data for 1936-46 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Earlier monthly data are available upon request. The figures prior to 1934 as shown in the 1942 and 1940 volumes incorporate revisions back to 1913 to exclude the $\$ 287$ million of gold coin which was dropped on January 31, 1934, in order to make them comparable with later data. The resulting figures for the earlier years probably understate somewhat the amount of gold coin
held by the public, but fluctuations in the total are not affected by the revision. The large increase in the figures in 1934 resulted primarily from the revaluation of the gold stock on the basis of the changed gold content of the dollar. The revaluation added $\$ 2,806$ million to the gold stock on February 1, 1934.
${ }^{2}$ Statistics on exports and imports of gold are from the U.S. Department of Commerce, Bureau of the Census (prior to May 1941, from Bureau of Foreign and Domestic Commerce). Data on changes in the amount of gold held under earmark are from the Board of Governors of the Federal Reserve System. The amount of net release from earmark represents gold released from earmark at Federal Reserve Banks for foreign account, less gold placed under earmark for foreign account (with allowance when necessary for changes in gold earmarked abroad for account of Federal Reserve Banks). Beginning August 1946, figures include gold held by the Federal Reserve Banks for foreign and international accounts. The minus sign indicates in increase in earmarked gold. An increase in earmarked gold is the equivalent of net export and a decrease the equivalent of net import.
Monthly averages prior to 1939 and monthly data for 1932-64 (with exceptions mentioned below) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Previously published figures for net release from earmark should be revised to read as follows (in millions of dollars): December 1931, -22.9; June 1939, -104,8; July 1939. -164.0.

3 Source: Board of Governors of the Federal Reserve System. Values are calculated at the rate of $\$ 35$ per fine troy ounce (prior to 1934, at rate of $\$ 20.67$ ).
World production figures are annual total estimates based on reports of the U.S. Bureau of Mines; they exclude production in the U.S.S.R. in all years and, beginning 1950, also production in other Eastern European countries, China Mainland, and North Korea.

Canadian production (which includes Newfoundland beginning 1949) is reported by the Dominion Bureau of Statistics. Data prior to 1946 for the Uhited States include that production of the Philippine Islands which was received in the United States. Data for the United States are from the U.S. Bureau of the Mint.

Monthly averages prior to 1939 for Canada and the United States and monthly data for 1941-64 for Canada and 1938-62 (last year available monthly) for the United States (with exceptions stated below) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revisions (in millions of dollars); 1948--United States, May, 5.9; July, 6.0. For monthly data prior to 1938, see pp. 11 and 12 of the March 1940 SURVEY and the 1940 SUPPLEMENT.
${ }^{4}$ Data are estimated; excludes U.S.S.R. and beginning 1950, also other Eastern European countries, China Mainland, and North Korea.
$5^{5}$ Source: U.S. Department of Commerce, Bureau of the Census (prior to May 1941, from Bureau of Foreign and Domestic Commerce).

Effective July 1967, exports and imports of silver (both ore and base bullion and refined) are being reflected at the actual values reported on the individual Shipper's Export Declarations and Customs entries. Heretofore, reported values outside the price range of $\$ 0.96$ - $\$ 1.29$ per ounce were adjusted to the Treasury price of $\$ 1.29$ per ounce. In addition, the so-called "cupro-nickel clad" dimes and quarters are excluded whenever such coin càn be separately identified.

Monthly averages prior to 1939 and monthly data for 192964 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly averages and monthly figures back to 1913 and 1923 respectively are shown in the 1932 SUPPLEMENT (revisions for imports, in thousands of dollars: 1913 monthly average, 2,989 ; 1925--January, 7,339 ; February, 4,929; March, 6,661; April, 4,945; 1930--December, 2,660 ).
${ }^{6}$ Silver prices for the months are averages of daily quotations, whereas annual prices are averages of the 12 months as compiled by Handy and Harman and published, beginning 1967, in "Metals Week," a McGraw-Hill publication; prior to 1967 the data appeared in "Metal and Mineral Markets," a weekly news service of the Engineering and Mining Journal. Quotations are per troy ounce 0.999 fine.

Beginning with 1962, quotations represent the prices at which silver, in commercial bar form of acceptable brand and quality, is offered to Handy and Harman for nearby delivery at New York in quantities sufficient to meet daily requirements. Prior to 1962, prices are for silver contained in unrefined silver-bearing materials; they were determined by Handy and Harman on the basis of actual sales of bar silver ( 0.999 fine) in amounts of 50,000 troy ounces or more for nearby delivery at New York. Silver contained in unrefined silver-bearing materials submitted for refining is quoted at a discount from silver in commercial bar form (discount of one cent effective September 3, 1968; fourtenths of a cent from November 14, 1962 to September 2, 1968; and prior thereto, one-fourth of a cent).

Quotations through June 1946 are for foreign silver or silver not eligible for sale to the U. S. Government. Thereafter, they apply also to domestic and Treasury silver if such silver entered into New York market transactions. On November 28, 1961, the U.S. Treasury was directed to suspend silver sales to domestic industry.

On December 21, 1933, by Presidential proclamation, the U.S. Government price of newly mined domestic silver was established at $\$ 0.6464$ per fine ounce. Subsequently, several changes were made in the Government price, and on July 6, 1939, the price for silver mined after July 1, 1939, was established at $\$ 0.7111$. On July 31, 1946, the President approved an act which provided that seigniorage to be deducted for silver (mined after July 1, 1946, and delivered to the Treasury) be reduced from 45 to 30 percent. The effect was to raise the price of domestically mined silver after mid-1946 to $\$ 0.905$ per ounce; since that time, there has been no change in the Government price. However, as stated above, U.S. Treasury sales of silver were suspended after November 28, 1961.

Monthly averages prior to 1939 and monthly data for 192964 appear in earlier editions of BUSINESS STATISTICS (see reference note, $p_{0} 1$ of blue section). Monthly averages and monthly figures back to 1913 and 1923 respectively are shown in the 1932 SUPPLEMENT (revisions: January 1923, $\$ 0,657$; July 1933, \$0.376).

[^10]Monthly averages prior to 1939 and monthiy data for 192964 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly figures beginning 1923 appear in the 1932 SUPPLEMENT. (Revisions for United States, in thousands of fine ounces: 1923--July, 5,986; September, 4,901; October, 5,014; November, 5,249; December, 5,140; 1924--December, 5,674.)
${ }^{9}$ Includes revisions not allocated to the monthly data.
${ }^{10}$ Figures beginning May 1949 include production in Newfoundland.

11 Data for all years exclude the U.S.S.R. and, beginning 1950, also other Eastern European countries, China Mainland, and North Korea.
${ }^{12}$ Beginning 1954, data include purchases of crude silver by the U.S. Mint.
${ }^{13}$ Beginning 1962, data are for silver in commercial bar form (until mid-November 1962, priced one-quarter of a cent higher than on former basis; four-tenths of a cent higher from November 15, 1962 to September 2, 1968; one cent higher effective September 3, 1968).


#### Abstract

14 Beginning September 1965, data include gold deposits by the International Monetary Fund ( $\$ 230$ million as of December 31, 1968 for the purpose of mitigating the impact of gold payments to the Fund for quota increases by countries which purchased such gold from the United States. The United States has a corresponding gold liability to the Fund.


15 See 2 d paragraph of note 5 for this page.

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${ }^{1}$ Source: U.S. Treasury Department. Data are as of the end of the year or month indicated. Currency in circulation includes all U.S. money outside of the Federal Reserve banks and the Treasury, with two exceptions: (1) Gold coin and silver coin "known" to have been exported were always excluded; and (2) beginning with January 31, 1934, all gold coin outstanding was excluded. Thus, the figures include currency held by the public, vault cash held by banks, and any "unreported" U.S. money carried or shipped abroad.

Gold coin was withdrawn from circulation in January 1934, since the Gold Reserve Act of 1934 (which was the culmination of gold actions of 1933) vested in the United States title to all gold coin and gold bullion. Gold coin is included in the circulation figures prior to January 1934 published in the 1959 and earlier volumes of BUSINESS STATISTICS, but the amounts included (effective with the 1940 volume) are as revised by Federal Reserve to reflect a deduction of $\$ 287$ million in each period. The $\$ 287$ million (representing gold coin reported in January 1934 as still in circulation) was excluded because it is bel ieved to have been largely lost or melted down, or otherwise to have disappeared from circulation over the years.

End-of-year data prior to 1939 and monthly data for 1936-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly figures for 1914-35 (reflecting the revision mentioned in the previous paragraph) are available upon request.
${ }^{2}$ Source: Board of Governors of the Federal Reserve System. The series shown here was introduced by the source agency in the latter part of 1960 and has been revised from time to time to incorporate new benchmark levels and to introduce new seasonal factors. The data are averages of daily figures for the month or year indicated. The series was expanded between January and August 1959 to include data for Alaska and Hawaii.
"Money supply" covers the total of the public's holdings of coin and currency and demand deposits in banks. The demand deposit component consists of demand deposits at all commercial banks other than those due to domestic commercial
banks and the U.S. Government, less cash items in process of collection and Federal Reserve float (float represents reserves credited to member banks on checks in process of collection by the Federal Reserve banks for which offsetting debits have not yet been made against the reserve accounts of the drawee banks) and foreign demand balances at Federal Reserve banks. The currency component consists of currency outside the Treasury, the Federal Reserve banks, and the vaults of all commercial banks.

The time deposits series covers time and savings deposits at all commercial banks other than those due to domestic commercial banks and the U.S. Government. Effective June 9, 1966, balances accumulated for payment of personal loans were reclassified for reserve purposes and are excluded from time deposits reported by member banks. The U. S. Government deposits series consists of Government demand deposits at all commercial banks.

The money supply figures and time deposits are seasonally adjusted in accordance with the ratio-to-moving-average method, described in the June 1941 Federal Reserve Bulletin. Seasonal adjustment factors are derived separately, on a semimonthly basis, for the two components of money supply. The prel iminary factors are computed by the Census Method II seasonal adjustment program, with appropriate adaptations to semimonthly data. Seasonal factors produced in the machine runs are subsequently reviewed and are modified and balanced according to the procedure outlined in the June 1941 Federal Reserve Bulletin.

For detailed information on concepts and methods and on the subsequent revisions of the money supply series, see the Federal Reserve Bulletins for October 1960, August 1962, June 1964, and September 1966. Revised monthly figures for 1947-58 are published in the June 1964 Federal Reserve Bulletin.

Monthly data for 1947-64 for those series marked "**" appear in the appendix to this volume; except as noted below, monthly data for 1959-64 for all other series appear in earlier editions of BUSINESS STATTSTICS (see reference note, p. 1 of blue section) and in the June 1968 Federal Reserve Bulletin. August 1962 figure for U. S. Government demand deposits should read $\$ 6.8$ billion.
${ }^{3}$ At all commercial banks.
${ }^{4}$ Source: Board of Governors of the Federal Reserve System. The data cover 233 Standard Metropolitan Statistical Areas (including some cities and counties not designated as SMSA's) and reflect the March 1967 revision in the adjustment factors for both seasonal variation and number of business days in the month. The "6 other leading SMSA's," for which data are separately shown, are Boston, Philadelphia, Chicago, Detroit, San Francisco-Oakland, and Los Angeles-Long Beach. The data are shown at annual rates adjusted for seasonal variation and for differences in calendar composition of days of the week in each month.

The turnover rates have been derived from aggregate data for the groups of centers for which turnover rates are shown. In deriving the seasonally adjusted rates for each group of centers, the monthly universe estimates for total unadjusted debits of the component SMSA's were first adjusted for the calendar and working-day structure of the individual month, by use of the Census Bureau's X-11 trading-day adjustment procedure, and then converted to annual rates. The resulting debits, after allowance for trading days, were then divided by the average of deposits for the current month-end and the previous month-end. Finally, the resulting turnover rate was adjusted for seasonal variation by use of the X-9 modification of the Census Bureau's Method II program for seasonal adjustment.

Additional details regarding the series appear in the Federal Reserve Bulletins for March 1965 and March 1967.
${ }^{5}$ Includes some cities or counties that are not designated as SMSA's.
${ }^{6}$ Boston, Philadelphia, Chicago, Detroit, San Francisco-Oakland, and Los Angeles-Long Beach.

7 Effective June 9, 1966, balances accumulated for payment of personal loans were reclassified for reserve purposes and are excluded from time deposits reported by member banks. The estimated amount of such deposits at all commercial banks ( $\$ 1,140$ million for the week ending June 15 ) is excluded from time deposits adjusted thereafter.

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${ }^{1}$ Source: Federal Trade and Securities and Exchange Commissions. Quarterly estimates for all manufacturing corporations (except newspapers), classified by both industry and asset size, are produced from uniform, confidential income statements and balance sheets received each calendar quarter (since 1947) from a probability sample of all enterprises (except newspapers) classified as manufacturers (according to the Standard Industrial Classification through 1962; beginning 1963, according to the Standard Enterprise Classification) and required to file U.S. Corporation Income Tax Form 1120.

The conventional accounting concept of profits used in the estimates differs from the national income concept in which capital gains and dividends received by corporations are deducted from profits, capital losses and depletion charges are added to profits, and adjustments are made for international flows affecting profits.

The consolidated enterprise concept used in the estimates eliminates the multiple counting of all interplant and other intracompany transfers included in establishment statistics and, to the fullest extent possible, eliminates the multiple counting of all intercorporate transfers included in statistics based on unconsolidated or partly consolidated reports from multicorporate enterprises.

The lst sample in this series of quarterly estimates covered each of the quarters in calendar years 1947 to 1951, inclusive; the 2 d sample, from 3 d quarter 1951 to 2 d quarter 1956, inclusive; the 3d (current) sample, from 2d quarter 1956 to date. To splice the estimates based on different samples, an overlap was provided for 3d and 4th quarters 1951 and 2d quarter 1956. Also, within the 3 d (current) sample, an overlap was provided for each quarter in calendar year 1958 to splice the estimates based upon the 1945 and 1957 editions of the Standard Industrial Classification. The adoption of the Standard Enterprise Classification does not affect the groupings of companies into industry categories because its structure follows so closely that of the SIC.

Quarterly estimates for 1951-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).

## 2

Beginning with 1963 data, the industry classification is based on the Standard Enterprise Classification; prior thereto it was based on the Standard Industrial Classification Manual (1958-62 on the 1957 edition; 1957 and earlier years on the 1945 edition). The figures from 1958 forward are therefore not entirely comparable with earlier figures, except in the case of the limber and wood products industry and the petroleum refining industry, which were not affected by the change.
${ }^{3}$ Beginning 1965 data reflect reclassification of companies between "paper and allied products" and "instruments, etc." (included in "all other manufacturing industries").
${ }^{4}$ Owing to a merger of a bakery firm (included in "food and kindred products") with a tobacco company (included in "all other manufacturing industries"), data are not strictly comparable with earlier figures ("food and kindred products" 4 percent lower).
${ }^{5}$ Owing to a merger of a paper firm with a lumber company, data are not strictly comparable with earlier figures ("paper and allied products" 3 percent lower; "lumber and wood" 5 percent higher").

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${ }^{1}$ Source: Board of Governors of the Federal Reserve System. Figures relate to income after all charges and taxes and before dividends. These data are for Class A and B electric utilities, including affiliated nonelectric operations.

Quarterly data are available only beginning 1940; data for that year are as follows (millions of dollars): 1st quarter, 148; 2d quarter, 128; 3d quarter, 123; 4th quarter, 149. Quarterly data for 1941-64 (except for revisions given below) appear in earlier editions of BUSINESS STATISTICS (see reference note, $\mathrm{p}_{\mathrm{o}} 1$ of blue section). Revised data are as follows (millions of dollars): 1946, 1st to 4th quarter--193; 149; 141; $155 ; 1948--1$ st quarter, 185 ; 4th quarter, 175; 1950, 1st to 3d quarter--228; 210; 172.
${ }^{2}$ Source: Securities and Exchange Commission. Data cover substantially all new securities offered for cash sale in the United States in amounts over $\$ 100,000$ and with terms to maturity of more than 1 year. The series include flotations irrespective of whether the issues were placed publicly or privately and regardless of whether they were registered under the Securities Act of 1933. The statistics thus embrace certain corporate and noncorporate issuing groups exempt from registration under the Securities Act of 1933, by virtue of the nature of either the transaction or issuer, such as issues placed privately, intrastate offerings, securities of railroad companies, Federal, State, and local government issues, issues of Federal agencies, including participation certificates, issues of international banks,issues of banks and eleemosynary institutions, and those between $\$ 100,000$ and $\$ 300,000$ in size offered pursuant to amendment of Regulation A of the Securities Act of 1933.

The data appearing in these tables are based on material filed with the Commission in connection with the various acts administered and questionnaires received from companies issuing securities without registration under the Securities Act of 1933. Notices of offering are obtained from the financial press, financial manuals, periodicals, and special reports from leading life insurance companies, as well as material filed with the Commission.
Omitted from the statistics are issues that do not appear in the financial press (largely securities sold through continuous offering, such as issues of open-end investment companies and employee purchase plans), intercorporate transactions, U. S. Government "special issues" and other sales directly to Federal agencies and trust accounts, notes issued exclusively to commercial banks, and parts of issues known to have been sold outside the United States.

The figures represent offerings, not actual sales. However, the proportion of the total remaining unsold is believed to be quite minor and is composed chiefly of nonunderwritten issues of small companies.
Estimated gross proceeds are derived by multiplying principal amounts or number of units by offering prices, except for State and municipal issues for which principal amounts are used. Net proceeds represent estimated gross proceeds less estimated cost of flotation.
Definitions of the various classifications that are not selfexplanatory are as follows: The public utility group, beginning 1948, comprises electric light and power, gas, and water; prior thereto, telephone and telegraph, pipelines, and street railway companies were also included; financial and real estate data exclude investment companies. "U. S. Government" issues include U.S. Government direct and guaranteed issues; only issues to the public are included, the U.S. Government "special issues" (issues to trust funds and Government agencies) and other inter-agency sales being excluded; sales of Treasury bills are also excluded because of their short-term maturity. "State and municipal" issues include all governmental subdivisions and issues of U.S. territories and possessions and are as compiled by The Bond Buyer beginning 1952, prior thereto, the Commercial and Financial Chronicle. Monthly data for 1947-64 for those series marked "*" appear in the appendix to this volume; monthly averages prior to 1939 and monthly data for 1941-64, except as noted below,
for all other series (1941-46 for series marked "*") appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). The correct figure for "extrative" for December 1963 is $\$ 1$ million. Monthly figures for 1934-40 are available upon request (figures for corresponding period, as shown in the 1942 SUPPLEMENT, have since been revised).
${ }^{3}$
Includes data not shown separately.
${ }^{4}$ See 6th paragraph of note 2 for this page for information regarding change in classification.

5 Available only beginning 1953; prior thereto, these data were included in "commercial and other" which is not shown separately in this volume.
${ }^{6}$ Beginning 1964, data reflect approximately $\$ 500$ million of privately placed issues disclosed in source material not covered in prior years.

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1 See note 2 for p. 102.
2 Includes data not shown separately.
3'Source: The Daily Bond Buyer of New York. Data represent sales of securities, including long-term refunding issues, by States and municipalities in the United States and sales of bonds of U.S. territories and insular possessions and municipalities therein. The figures include Public Housing Authority note and bond issues, which are in effect backed by Federal guarantee of payment and are as follows (annual totals, in millions of dollars): Long-term, bonds-1955, 474; 1956. 199; 1957, 65; 1958, 182; 1959, 310; 1960, 383; 1961, 189; 1962, 382; 1963, 254; 1964, 636; 1965, 464; 1966, 440; 1967, 478; 1968, 528; short-term notes-- 1955, 1,327; 1956, 1,222; 1957, 1,599; 1958, 1,675; 1959, 1,563; 1960, 1,283; 1961, 1,$469 ; 1962,1,727 ; 1963,1,961 ; 1964,1,892 ; 1965,1,865$; 1966, 1,740; 1967, 1,800; 1968, 2,062. Also included are preliminary loan notes issued by local public agencies to finance urban renewal projects. These notes are secured by the full faith and credit of the U.S. Government. Amounts included as short-term loans are (annual totals, in millions of dollars): 1958, 256; 1959, 494; 1960, 706; 1961, 1,002; 1962, 1,119; 1963, 1,359; 1964, 1,474; 1965, 1,727; 1966, 1,806; 1967, 2,432; 1968, 2,812.
The total for all Housing Authority note and bond issues included in the data (available through 1962 only) are as follows (annual totals, in millions of dollars): Long-term, bonds-1940, 22; 1941, 22; 1942, 89; 1943, 61; 1944, 13; 1945, 3; 1946, 19; 1947, 4; 1948, 66; 1949, 143; 1950, 59; 1951, 389; 1952, 358; 1953, 499; 1954, 375; 1955, 502; 1956, 199; 1957. 66; 1958, 186; 1959, 337; 1960, 407; 1961, 243; 1962, 382; short-term, notes--1939, 51; 1940, 496; 1941, 392; 1942, 426; 1943, 287; 1944, 228; 1945, 250; 1946, 329; 1947, 413; 1948, 496; 1949, 770; 1950, 887; 1951, 974; 1952, 1,206; 1953, 2,041; 1954, 2,433; 1955, 1,668; 1956, 1,759; 1957, 2,238; 1958, 2,543; 1959, 2,588; 1960, 2,633; 1961, 3,099; 1962, 3,427.

Also included in long-term loans for pertinent years covered in this volume are Public Works Administration loans and Reconstruction Finance Corporation loans to States and mumicipalities as follows (millions of dollars): Public Works Administration loans-1939, 19; 1940, 2; 1941, 1; 1942, 1; Reconstruction Finance Corporation loans--1939, 39; 1940, 12; 1941, 159 ; 1942, 13; 1943, 1; 1944, 1; 1945, 1; 1946, 14; 1947, 18; 1948, 14; 1949. 49; 1950, 2; 1951, 6; 1952, 5; 1953, 3.

Monthly data for 1947-64 for long-term State and municipal securities issued appear in the appendix to this volume; monthly averages prior to 1939 and monthly data for 1929-46 for long-term issues and 1929-33 and 1936-62 for short-term issues appear in earlier editions of BUSINESS STATISTICS
see reference note, p. 1 of blue section). Monthly averages ack to 1913 and monthly data beginning 1923 are given in re 1932 volume. Revision for April 1927 short-term issues ; \$67,252,000; also, the October and November 1930 figures or long-term issues in the 1932 volume are reversed. Reised monthly data for $\mathbf{1 9 3 4 - 3 5}$ for short-term issues are vailable upon request.

4 Source: Board of Governors of the Federal Reserve Sysem. (Figures, in general, are as reported by the New York tock Exchange. However, the figures for June, except in 957, and for December, through 1956, are collected directly y Federal Reserve and may differ somewhat from NYSE data or corresponding months.)
The data are as of the end of the month or year specified nd are based on reports of member firms of the New York itock Exchange carrying margin accounts for customers.
"Customers' debit balances" represent credit extended by he reporting brokers to their customers. Data exclude cred$t$ extended to other member firms of the New York Stock ixchange, to member firms of other national securities ex:hanges, and to the firms' own partners. Figures given are "net", i.e., after deduction of offsetting credit balances in ndividual accounts. "Cash on hand and in banks" represents he cash resources of reporting brokers, including cash segregated for the benefit of customers. A series on loans for urchasing or carrying securities by large commercial veekly reporting banks appears on p. 88. "Customers" free redit balances" represent cash balances due from brokers o customers who are in no way obligated to such brokers.
Monthly data for 1963-64 appear in the 1967 issue of the 3USINESS STATISTICS. A detailed description of the data and monthly figures for 1938-62 for customers' debit balinces and customers' free credit balances, and for June 194252 and December 1942-56 for cash on hand and in banks, appear in the Supplement to Banking and Monetary Statis:ics, published in January 1966 by the compiling agency.

5 Beginning 1964, data reflect approximately $\$ 500$ million of privately placed issues disclosed in source material not covered in prior years.

## PAGE 104

1 Source: Standard \& Poor's Corporation. Prices are a composite of data for high-grade corporate bonds (including industrial, utility, and railroad) and are a conversion of yield indexes, based on the yield to maturity of each bond and assuming a 4 percent coupon with 20 years to maturity. The prices are averages of weekly data for AAA bonds, based on a changing list of representative issues; the change in number does not affect the continuity of the series.

Averages for years prior to 1939 and monthly data for 1947-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); monthly figures for earlier years are available upon request.

2 Source: Standard \& Poor's Corporation. Data are based on Wednesday closing prices. An arithmetic average of yields to maturity for the 15 high-grade municipal bonds is first computed (see p. 105 for the yield series). The resulting series is then converted to a price basis by using bond yield tables. A 4 percent coupon with 20 years to maturity is assumed.

Monthly averages prior to 1939 and monthly data for 194164 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). (Revisions--dollars per $\$ 100$ bond: 1948--May, 127.1; July, 126.6; November, 125.0.) Monthly figures for earlier years are available upon request.

3 Source: Board of Governors of the Federal Reserve System. Prices are averages of daily figures. The series prior to November 1941 and after March 1953 represents prices computed from a hypothetical bond of assumed coupon rate and maturity. For the period through October 1941 market
yields used to calculate the price series were yields on partially tax-exmpt bonds. Through December 1930 a hypothetical bond of 4 percent coupon rate and 16 -year maturity was used. From January 1931 through October 1941 the calculation was based on a hypothetical bond having a coupon of $23 / 4$ percent and a maturity of 16 years.

From November 1941 through March 1952 the series represents simple averages of market prices of fully taxable bonds due or callable after 15 years; for April 1952 through March 1953 it represents average prices of outstanding $21 / 2$ percent bonds first callable after 12 years.

Effective April 1953, prices are calculated from an "assumed" 3 percent 20 -year bond, using yield figures on fully taxable bonds maturing or callable in 10 years or more.

Averages for years prior to 1939 and monthly data for 1955-64 and 1941-52 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for April 1953-December 1954 (for fully taxable 20year bonds) and prior to 1941 (for partially tax-exempt 16year bonds) are available upon request.
${ }^{4}$ Source: Securities and Exchange Commission. Data are on the basis of trades "cleared" during the calendar month. Clearances are usually effected 5 days after the actual trading date. The reports are from all registered exchanges, but most of the sales are made on the New York Stock Exchange (for which figures are given separately) and on the American Stock Exchange (formerly the New York Curb Exchange). Data include sales of mortgage certificates. Also, the NYSE figures persumably include bond transactions made off the Exchange floor; this inclusion accounts, in part, for the difference between NYSE sales figures reported to SEC and those shown in Exchange releases (column 8).

These figures cover all sales on registered exchanges, except that they exclude, since March 1944, U.S. Government issues (such issues are handled primarily through various media other than registered exchanges). Figures for the New York Stock Exchange covering sales effected and excluding some stopped sales (those not reported on the ticker) are shown in the series described under note 5 for this page.

Monthly averages prior to 1939 and monthly data for October 1934-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revisions (millions of dollars): Market value, all exchanges, 1935March, 349.66; April, 319.93; August, 323.44; September, 271.50; face value, March 1937-all exchanges, 494.98; New York Stock Exchange, 442.01.

5 Source: New York Stock Exchange. Data represent volume (par value) of bond sales on the New York Stock Exchange, as reported on the ticker, computed as of the trading date. Some stopped bond sales and other sales not reported on the ticker are excluded. Beginning July 1947, the data include sales of bonds of the International Bank for Reconstruction and Development.

Monthly averages prior to 1939 and monthly data for 1936-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Available monthly data for 1913-35 are given on pp. 18-19 of the December 1937 SURVEY OF CURRENT BUSINESS.

6 Source: Moody's Investors Service. These averages were set up in 1928 to include 10 bonds of each rating (Aaa, Aa, A, and Baa) for each group (railroads, public utilities, and industrials), making 120 bonds in all. Since January 1, 1935, however, there has not been a full set of 10 bonds in some rating classifications because of the limited number of suitable issues. At that time the Aaa industrials contained only 7 bonds and the Aa industrials only 6 , compared with 10 bonds in each of the other rating classifications; the total number of bonds was therefore 113. On December 1, 1968 there were 108 bonds used, distributed in each group as follows: Railroad-no Aaa, $10 \mathrm{Aa}, 10 \mathrm{~A}$, and 10 Baa bonds; public utility-- 10 Aaa , $10 \mathrm{Aa}, 10 \mathrm{~A}$, and 10 Baa bonds; and industrial-- $8 \mathrm{Aaa}, 10 \mathrm{Aa}$, 10 A , and 10 Baa bonds.

Occasional substitutions in the bond list have been made when ratings have been changed, when a bond has been called,
when a bond sold too far above its call price, or because of approaching maturity. Suitable adjustments (usually small), which are gradually amortized, are introduced to prevent such substitutions from imparing the comparability of the series. No convertible or other unusual issues are included. Owing to the lack of sufficient components outstanding, the Aaa railroad average was discontinued as of December 18, 1967. The average maturity on December 1, 1968 was 25.3 years.

Averages are computed as follows: A daily yield based on the closing price for each individual bond is first computed and then unweighted arithmetic averages of these yields are compiled for the different rating classifications. The corporate averages by ratings (Aaa, Aa, A and Baa) and the group averages (railroad, public utility, and industrial) are compiled by averaging these rating-classification yields. Thus each rating group enters into the overall averages on the same basis whether it contains 10 bonds or less. The overall corporate yield average is the average of the four rating classifications (Aaa, Aa, A, and Baa) and is also the average of the three groups (railroad, public utility, and industrial). The monthly series are averages of daily figures and the annual series are averages of 12 monthly figures. Comparable weekly data for the corporate average are shown regularly in the Weekly Supplement to the SURVEY OF CURRENT BUSINESS.

Monthly data for 1947-64 for Aaa and Baa bonds appear in the appendix to this volume; monthly averages prior to 1939 and monthly data for 1934-64 (except for revisions listed below) for all series appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revisions for August 1959: Industrial, 4.56; railroad, 4.80. Monthly data for the 1919-33 period appear in the November 1937 issue of the SURVEY.

7 Beginning July 1947 data include sale of bonds of the International Bank for Reconstruction and Development.

8 Data for January-March, included in this average, are for bonds due or callable after 12 years (see 2 d and 3 d paragraphs of note 3 for this page).
9 Beginning December 18, 1967, Aaa railroad bonds not included; data not comparable with earlier figures.

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1 Source: The Bond Buyer. Data for the most part relate to bonds of large cities and represent the yield of a representative bond, having a maturity of about 20 years and selling at a price close to par. Originally the series included bonds of the 20 largest cities (excluding Washington, D.C.). Substitutions in the list of cities have been made from time to time, as some cities paid off the bulk of their debts or for many years had no debt outstanding with a sufficiently long maturity. In January 1940, bonds of one State and of the Port of New York Authority and the Metropolian Water District of Southern California (long) were substituted for three city bonds. The Port of N.Y. Authority and the Metropolitan Water District bonds were subsequently dropped; however, the latter issue was restored in May 1948 but again dropped in March 1962. Two State bonds are included in data for 1941-45, three in 1946 and 1947, four in 1948, five in 1962 through September 1964, and six beginning October 1964. A Detroit School District bond was included for the period December 1962-March 1967, and subsequently replaced by a city bond. Currently there are 12 city, 6 State, 1 Public Housing Authority (beginning March 1962), and 1 Nassau County, N.Y. (beginning March 1962) bonds included in these indexes. Data were compiled as of the 1st of each month through December 1, 1946, and are shown as of the end of the preceding month. Subsequently, data have been compiled as of Thursday of each week, and the figures shown here are for the Thursday nearest the end of the month (either the last Thursday of the given month or the first Thursday of the following month).

Monthly data for 1947-64 appear in the appendix to this volume; averages prior to 1939 and monthly data for 1923-46
appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).

2 Source: Standard \& Poor's Corporation. The series is an arithmetic average of yields to maturity of 15 high-grade domestic municipal bonds. The yields are based on Wednesday closing prices and the monthly figures are averages of the four or five weekly figures for the month. (Prior to 1929 the monthly figures were based on an average of the high and low prices for the month.) The yield series is used to compute the price data for municipal bonds shown on p. 104.

Averages prior to 1939 and monthly data for 1923-64 (except revisions given below) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revisions (percent): 1930--January, 4.22; 1931--July, 3.85; August, 3.83; September, 3.91; October, 4.35; November, 4.42; December, 4.64.

3 Source: Board of Governors of the Federal Reserve System. Beginning with April 1953, the data are averages of daily figures computed on the basis of the closing bid quotations on the over-the-counter market; prior thereto, on the basis of the mean of the closing bid and asked quotations. The series includes bonds as follows: Beginning April 1953, fully taxable marketable bonds due or callable in 10 years and over; from April 1952 through March 1953, fully taxable marketable bonds due or first callable after 12 years; prior thereto, bonds due or first callable after 15 years. (Fully taxable long-term bonds were first issued in March 1941.)

Monthly data for 1947-64 appear in the appendix to this volume; monthly figures for October 1941 through 1946 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Data (through December 1945) on partially tax-exempt bonds are shown in the 1947 SUPPLEMENT and earlier volumes.
${ }^{4}$ Source: Moody's Investors Service. The stocks used in deriving the averages represent, for the most part, an identical list, except in the public utilities group. Because of the elimination of many utility holding companies and the consequent wider distribution of operating company shares, a new list of operating electric utilities was included beginning in 1946 and was chained to the average of the old list (revised to reflect the operating companies only, over the years 194245). The result is a continuous series, representing combined holding and operating companies prior to 1942 and operating electric companies thereafter.

Dividends are at annual rates (without adjustment for seasonal variation) and are determined at the end of each month on the basis of each company's most recent declaration. These dividends are multiplied by the number of each company's common shares outstanding and the products are added to obtain aggregate values (for all companies and for companies in each subgroup, such as industrials, railroads, utilities, etc.), which are then divided by the total number of shares outstanding, free from the effects of stock splits and stock dividends, to obtain the per-share figures.

Individual stock prices at the end of each month are used as the basis for deriving per-share prices. Earnings (on p. 106) are net after taxes and contingencies less preferred dividend requirements (whether actually paid or not). Earnings data for "industrials" (partly estimated) and, prior to 1960, for "railroads" represent quarterly earnings at annual rates, i.e., earnings for a given quarter are multiplied by 4 ; there is no adjustment for seasonal variation. For "public utilities" and (beginning 1960) for "railroads," earnings are for 12 months ending each quarter; thus variations of a seasonal nature are essentially removed. The method of computing per-share data on stock prices and earnings is similar to that used for dividends.

Yields (on p. 106) are obtained by dividing per-share dividends by per-share prices.

Monthly data for 1947-64 for total dividends per share (at annual rate) appear in the appendix to this volume; averages prior to 1939 and monthly data for 1945-64 (1947-64 for the public utilities stocks) appear in earlier editions of BUSINESS
;TATISTICS (see reference note, p. l of blue section). Monthy figures prior to 1945 ( 1947 for the public utilities stocks) ire available upon request. (The 1933 monthly average price or railroads stocks as published in the 1959 volume should read $\$ 28.59$.) Figures for public utilities stocks have been :evised since publication in the 1949 STATISTICAL SUPPLEUENT to exclude American Telephone and Telegraph Co. stock; this stock, however, is included in the total.

5 Annual data are averages of end-of-month figures.
6 Includes data not shown separately.
7 Data for January-March included in this average are for jonds due or callable after 12 years (see note 3 for this page).

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## 1 See note 4 for p .105.

2 Quarterly earnings for industrials are at annual rates; :hose for public utilities and railroads are for 12 months ending each quarter (see 3d paragraph of note 4 for p. 105).

3 Source: Standard \& Poor's Corporation. Yields are comsuted for each of 10 high-grade noncallable issues ( 14 issues :or the period April 1948-August 1965; 15 prior thereto), inoluding public utility as well as industrial preferred stocks. The group yield is currently determined from the average of :he four median yields (formerly nine). The indexes are based on one price weekly (as of Wednesday's close), with the monthly index computed from the average of the four or five weekly indexes of the month. Throughout the series the issues are sonverted to a price equivalent to $\$ 100$ par and a 7 percent annual dividend before averaging.

Monthly averages beginning with 1913 and monthly data for 1938-64 (except revisions given below) appear in earlier edi:ions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for the 1928-37 period appear in :he January 1942 issue of the SURVEY OF CURRENT BUSINESS. The data prior to February 1928 were computed from :he average price of 20 stocks (see note in the 1942 SUPPLEMENT); monthly figures beginning 1923 for this series appear in the 1932 volume, Revisions (percent): 1913 monthly average, 6.57; April 1938, 4.54; 1939--October, 4.47; monthly averlge, 4.19; November 1941, 4.01; 1948--May, 4.08; June, 4.05; July, 4.13.
${ }^{4}$ Data through March 1948 are based on 15 stocks; for the period April 1948-August 1965 on 14 stocks; thereafter, on 10 stocks.

5 Data for the 3d quarter of 1958 include $\$ 2.71$ retroactive mail pay increase.

6 Before 10 cents-a-share nonrecurring charge resulting irom General Electric antitrust settlements.

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${ }^{1}$ Source: Dow Jones \& Co., Inc.; data published in The Wall itreet Journal. The averages are computed from daily closing orices of representative stocks listed on the New York Stock Exchange. The industrial averages are based on 30 stocks and :he railroad averages on 20 stocks for the entire period befinning October 1928 and March 1928 respectively; the public Itility averages were based on 20 stocks until June 1938 when he number was reduced to 15 .
Substitutions have been made at various times in the actual stocks included in the averages, such as when a stock becomes :oo inactive, or when its movements, because of an extremely ow price, become so small as to have little effect on the averlge , etc. Also, over the period covered, a number of splits lave occurred in the stocks represented, and many large stock lividends have been paid. To preserve the historical continuity
of the series, adjustments for these changes have been made, including appropriate adjustments of the dividing factors used to compute the averages.

As of December 30, 1968 for example, instead of adding the closing prices for the 30 industrials, etc., and dividing by the number of stocks in each group, the computed daily averages were derived by using the following divisors: Industrials, 2.011; rails, 4.953; utilities, $3.912 ; 65$ stocks, 11,083 . (The latest dividing factors will be found each day in The Wall Street Journal.)

A more detailed description of the methods of constructing the averages is given in "Basis of Calculation of the DowJones Averages," available from The Wall Street Journal (1015 14th Street, NW. . Washington, D.C. 20005).

Monthly data for 1947-64 for industrial stocks appear in the appendix to this volume; monthly averages prior to 1939 and monthly figures for 1934-64 for all series and back to 1923 for industrial and railroad stocks appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revisions of the averages: May 1938-utility, 19.09; railroad, 22.00; September 1932, railroad, 35.27; November 1929, utility, 78.98. Monthly data for the 1929-33 period for 65 stocks appear in the September 1938 issue of the SURVEY OF CURRENT BUSINESS.

2 Source: Standard \& Poor's Corporation. These indexes are the series introduced by the compilers in early 1957. Since that time, the composite index has been based on 500 stocks. For the back record, the compilers standardized on the former " 90 composite" index, and the " 500 composite" was linked to the former data to provide continuous historical comparisons. Data for 1928 foward are computed from daily closing prices; for 1926-27, from Friday closing prices each week.

The formula used is generally defined as a "base-weighted aggregative" expressed in relatives, with the average value for the base period (1941-43) equal to 10 . (The base period used results in a price index level that can for most purposes be considered as interchangeable into dollars and cents. Thus, the level of the index closely approximates the average price level of all the stocks listed on the New York Stock Exchange.) The basic formula is modified as necessary to adjust for arbitrary price changes caused by the issuance of rights, stock dividends, splits, etc.

For a complete description of the indexes see the 1968 edition of "Security Price Index Record," published by Standard \& Poor's Corporation. This volume and "Current Statistics" published monthly by Standard \& Poor's, provide weekly figures also.

Monthly data for 1947-64 for the combined index ( 500 stocks) and the 425 industrial stocks appear in the appendix to this volume; monthly averages prior to 1939 and monthly data for 1953-64 (1955-64 for bank stocks) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data prior to 1953 ( 1955 for bank stocks) are available upon request. (The July 1956 figure for railroad stocks, published in the 1959 volume should read 34.63.)

3 Includes data not shown separately.

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1 Source: New York Stock Exchange. These monthly indexes, introduced in July 1966, are based on the averages of the daily closing prices of the more than 1,250 common stocks listed on the NYSE. When first published, the transportation index was based on 76 issues, the finance index on 75 issues, the utility index on 136 issues, and the industrial index on the nearly 1,000 NYSE-listed common stocks not included in the other three subgroup indexes. The number of issues in each group changes slightly from time to time.

The NYSE Composite Index measures the changes in the aggregate value of all the common stocks listed on the Exchange. The index base is set at 50.00 as of December 31, 1965. Adjustments in the base market values are made, when necessary, to compensate for new listings, delistings, mergers, and price changes resulting from issuance of rights.

To provide historical continuity the index has been linked statistically to the weekly index of common stocks compiled by the Securities and Exchange Commission for the years 1939-64. Similar in structure to the NYSE index, the SEC index encompassed 300 issues, accounting for nearly threefourths of the market value of all NYSE-listed common stocks. The NYSE Composite Index is thus available on a daily close basis beginning May 28, 1964 and on a weekly close basis from January 7, 1939 to May 28, 1964, the four group indexes (on a daily close basis), beginning December 31, 1965.

Monthly data for the Composite index for June-December 1964 are shown in the 1967 issue of the BUSINESS STATISTICS. Daily and weekly indexes, as indicated in the paragraph above, are available from the New York Stock Exchange.

2 Source: Securities and Exchange Commission. Data are on the basis of trades cleared during the month. Clearances occur, for the most part, on the fifth day after the transaction date. Sales of voting trust certificates, American depositary receipts, and certificates of deposit are included; sales of rights and warrants are not included (note that data in the 1957 and prior issues of BUSINESS STATISTICS include such sales). Data represent the total value and volume of stocks sold on all registered exchanges.

Monthly averages for 1934-38 and monthly data for 1955-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for October 1934-54 are available upon request.
${ }^{3}$ Source: New York Stock Exchange (formerly, as reported by the New York Times). Data for volume of sales are exclusive of odd lot and stopped sales. The figures are on the basis of sales effected, instead of sales cleared as shown in the adjacent column.

Monthly data for 1938-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly figures for 1923-37 appear in the 1938, 1936, and 1932 SUPPLEMENTS under the total "Stock Sales, New York Stock Exchange."
${ }^{4}$ Source: New York Stock Exchange. Data show the market value of all stocks listed on the Exchange; also the number of shares listed. Market values are based on prices as of the close of the last market session of the month. The figures have been compiled on a monthly basis (as of the end of the month) as far back as December 1924.
End-of-month data for 1925-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).

5 Includes revisions not distributed to the months.
6 Average for 7 months (June-December).

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${ }^{1}$ Source: U.S. Department of Commerce, Bureau of the Census (from Bureau of Foreign Commerce through April 1941). Complete details may be found in the current monthly reports, FT 990 and in the earlier reports FT 410 for exports and FT 110 and FT 125 for imports, published by the Bureau of the Census. These reports also contain a general explanation of foreign trade statistics, as well as of the sampling procedures and their effect on these statistics. (See also last two paragraphs of this note regarding sampling.)

Data are compiled from copies of Shippers' Export Declarations and Import Entries filed with the U.S. customs officials. The statistics show trade between the U.S. customs area (United States, Alaska, Hawaii, Puerto Rico, and for January 1, 1935, through December 31,1939, the Virgin Islands) and foreign countries but do not include trade between the United States (excluding Alaska and Hawaii) and the aforenamed areas. The Republic of the Philippines (Philippine Islands prior to July 4, 1946) and the Panama Canal Zone are considered for these statistical purposes as foreign countries for all years. The Virgin Islands are treated as a foreign
country prior to 1935; since 1940, their trade both with the United States and with foreign countries is omitted from the statistics shown in this volume.

Exports.-Total exports include exports of U.S. merchandise plus reexports of foreign merchandise. Export figures cover all merchandise shipped from the U.S. customs area, with the exception of the following types of shipments: (1) Merchandise shipped in-transit through the United States from one foreign country to another; (2) goods destined for the U.S. Armed Forces or U.S. diplomatic missions abroad for their own use; (3) bunker fuel and supplies and equipment for vessels and planes engaged in foreign trade; (4) through 1967 gold and silver in the form of ore, sweeping, scrap, etc., bullion, or coins; beginning January 1968, total include shipments of silver ore, base bullion (including sweepings, waste, and scrap), and refined bullion; such shipments are included in all exports beginning with January 1969 data in the SURVEY OF CURRENT BUSINESS; (5) for the months of 1965 in the present volume (but all periods for India and Pakistan) and for the periods indicated in earlier volumes, "special category" shipments, items which for security reasons, could not be shown by commodity or country of destination; (6) items of relatively small importance, such as low-value or noncommercial shipments by mail, household and personal effects of travelers, and goods for the personal use of U.S. Government employees abroad, etc. Data for 1947 have been adjusted to include goods supplied to civilians through the U.S. Armed Forces; beginning January 1948, such shipments are included by the compiling agency. These shipments totaled $\$ 908,343,000$ in 1947 and $\$ 901,552,000$ in 1948; separate data are not available for subsequent years. (Army Civilian Supply shipments were also made in 1943-46, but separate information is not available and the data are not included in the export figures shown.) The export figures also include lendlease shipments and shipments made under the United Nations Relief and Rehabilitation Program and other foreign-aid and relief programs for periods when such programs have been in effect. Relief shipments made through private relief channels are included in the total exports, and in the exports by geographic regions, and by leading countries only; such shipments are excluded from the individual commodity totals. In other words, two general types of exports are represented--cash-purchase, or commercial, and foreign aid and relief. Further details on the Government programs affecting data prior to 1950 appear in the general foreign trade notes in earlier editions of BUSINESS STATISTICS.

Included in the export figures beginning July 1950 are grantaid shipments under the Department of Defense Military Assistance Program and economic assistance shipments under the Mutual Security Program. These programs are outgrowths of the North Atlantic Treaty signed April 4, 1949. The data also reflect shipments of agricultural commodities under the Trade Development and Assistance Act of 1954.
The annual data beginning 1954 (in the 1963 and later volumes) and the monthly data for 1960 (in the 1963 volume) include exports of uranium and other nuclear materials, formerly omitted for security reasons; beginning 1961, exports of these materials are included in the figures by the compilers. (Exports, including reexports, of nuclear materials were valued at approximately $\$ 75,000$ in the year 1954; thereafter, of increasing importance.)
Imports.--Imports include private commercial trade, foreign merchandise purchased by U.S. Government agencies, merchandise owned by foreign governments and entering this country for their official use or for storage, and merchandise transferred to the United Scates under the reciprocal-aid program (reversed lend-lease). The import statistics, in general, are a complete record of merchandise that moves into the United States from foreign countries (except for in-transit shipments); however, there are some exclusions of items of relatively small importance in terms of total value, such as household and personal effects, gifts valued at less than $\$ 100$, and (prior to 1954) all merchandise reported on informal entries. (See last paragraph of this note regarding the value limits on formal and informal entries, as well as the exclusion of quantity data for these entries.) Also, it should be noted that for security reasons the figures shown in BUSINESS

STATISTICS prior to the 1963 volume omit imports of uranium ore and concentrates. The 1954-60 annual figures (in the 1963 and later volumes) and the 1960 monthly data (in the 1963 volume) include these imports (totaling $\$ 76$ million in 1954; thereafter, of increasing importance). Effective January 1961, uranium imports have been included by the compilers.

General imports represent total arrivals of imported goods (except for in-transit shipments)--i.e., merchandise released from Customs custody immediately upon arrival, plus merchandise entered (immediately upon arrival) into bonded storage warehouses, bonded manufacturing warehouses, and bonded smelting and refining warehouses. lmports for consumption consist of merchandise entered into U.S. consumption channels-i.e., merchandise released from Customs custody immediately upon arrival, merchandise entered into bonded manufacturing warehouses (other than smelting and refining warehouses), merchandise withdrawn from bonded storage warehouses for release into domestic consumption channels, and imported ores and crude metals which have been processed in bonded smelting warehouses and withdrawn for consumption or for exportation.

Export and import value.--The values stated are in U.S. dollars without reference to changes in the gold content of the dollar. (The statutory price of gold ( $\$ 20.67$ per ounce) in effect prior to January 31, 1934, was changed on that date by Executive Order to $\$ 35$ per ounce. Between March 10, 1933, and January 31, 1934, the foreign exchange value of the dollar was permitted to depreciate as a result of the restrictions placed on gold shipments to foreign countries.)

Export values are those declared by the shipper at the time of exportation. Values of containers and coverings are included. If the merchandise is produced at an interior place, freight, insurance, and other charges to the point of export are included, but freight and other charges from the place of departure in the United States to the destination in the foreign country are not included. The import values, as defined in Sections 402 and 402a of the Tariff Act of 1930 and amended by the Customs Simplification Act of 1956, and the Tariff Classification Act of 1962 are in general based on the market value or price in the foreign country at the time of exportation of such merchandise. These values include the cost of containers and coverings, as well as other charges and expenses incident to placing the merchandise in condition, packed ready for shipment to the United States, but exclude import duties, insurance, ocean freight, and other charges incident to arrival of the goods in the United States. (Transportation costs to the United States may inadvertently be included in the case of merchandise not subject to an import duty based on value.) U.S. import duties are excluded. The foreign values of imported merchandise are converted into U.S. currency at the rate of exchange prevailing on the day the merchandise is shipped to the United States, in accordance with Section 522 of the Tariff Act of 1930 and/or the Customs Simplification Act of 1956. The latter Act revised the procedure by granting authority to continue to use the same rate of exchange for each currency for a 3-month period so long as the rate on any particular day did not vary from it by 5 percent or more.

Sampling.--Effective with statistics for July 1953, sampling procedures for low-value shipments were instituted in compiling export and import statistics. In export statistics beginning July 1953 (except as indicated below), quantities and values of shipments individually valued at $\$ 100$ to $\$ 499$ (representing about 3 percent of the monthly export value totals) are estimated on the basis of a 10 -percent sample of such shipments. In the export statistics for the period January through June 1956 quantities and values of shipments individually valued at $\$ 100$ to $\$ 999$ (representing about 10 to 12 percent of the monthly export value totals) are estimated on the basis of a 10 -percent sample of such shipments. Beginning January 1960, the sample ratio for estimating exports was increased to 50 percent for countries other than Canada. For Canada, the sample ratio continued at 10 percent; however, effective January 1963, the sample universe for Canada was increased to shipments individually valued at $\$ 100$ to $\$ 1,999$ (formerly $\$ 100$ to $\$ 499$ ).

In the import statistics for July-December 1953, values for under $\$ 100$ shipments (about $1 / 10$ th of 1 percent of total import value) for immediate consumption filed on format entries are estimated from a 10 -percent sample of such shipments. These estimated values are excluded from the detailed commodity figures but are included in the overall total and country totals. Beginning January 1954, values for $\$ 1$ to $\$ 250$ formal and informal entry shipments for immediate consumption (about 1 percent of total import value) are estimated from a 5 -percent sample of such shipments (all informal entries were excluded prior to 1954). Effective September 1953, the value limit for informal entries was raised from $\$ 100$ to $\$ 250$, and beginning January 1954, informal entries have been included in the import statistics of value (but not in the quantity data). These estimated values are excluded from the detailed commodity totals but are included in the overall and country totals. Effective January 1958, the data include, on a fully compiled basis, all imports individually valued at $\$ 100$ or more reported on formal entries and, on the basis of a l-percent sample, all imports on formal entries individually valued at less than $\$ 100$, as well as all imports reported on informal entries ( $\$ 250$ or less). The estimated values are included in the overall and country totals. Effective July 1965, data for imports valued at $\$ 250$ and under reported on both formal and informal entries are being estimated from a 1 -percent sample. These estimates are not included in the imports for consumption but are included in the General Imports.
${ }^{2}$ Export statistics generally show country of ultimate destination; if this is not known, country of consignment. Goods consigned to the Armed Forces or other representatives of any foreign country stationed in another foreign country are credited to the country to which the goods are physically sent.
Imports are shown by country of origin, except that where the importer cannot readily obtain information as to the country of origin, the country of shipment is reported. In addition, countries reported as origin may actually represent shipment for merchandise which is transshipped before it reaches the United States. For some areas, prewar boundaries are still designed to serve for statistical purposes in foreign trade schedules, but in practice de facto boundaries have generally served since the close of the war. However, import commodities that are required to be stamped with the country of origin are credited to the country shown in the foreign trade schedules rather than to the de facto country.

Monthly averages in the 1963 and earlier volumes are based on 12 months in all cases, although during the war period there was no trade with the enemy and blockaded countries in most months. Monthly data for 1947-64 for those series marked "*" appear in the appendix to this volume.

For 1929-38 monthly averages and 1955-64 monthly figures (except minor revisions for 1956 exports to Canada), see the 1967, 1965, 1963, 1961, and 1959 editions of BUSINESS STATISTICS. The following differences in the presentation of the data, beginning with the 1963 volume, should be noted: (l) Australia and Oceania (formerly included with Asia) are shown separately, (2) India and Pakistan (formerly combined) are shown separately, and (3) data for uranium, etc. (formerly omitted) are included in the annual data back to 1954.

Monthly figures for 1951-54 appear in the 1957 and 1955 editions of BUSINESS STATISTICS; however, data for JanuaryMay 1954 for total exports and for Europe have been revised to include $\$ 3,500,000$ additional shipments to Turkey; also, the 1952 monthly averages for Europe, Northern and Southern North America, and South America as shown in the 1955 volume are incorrect (see later volumes). Monthly figures for 1949 and 1950 appear in the 1953 volume; those for 1947 and 1948, in the 1951 volume (there have been scattered revisions of the published figures). Monthly data for 1941-46 (except revisions mentioned below) are shown in the 1949 and 1947 volumes. Most of the published 1946 monthly figures have since been revised. There have been minor revisions in the 1944 monthly data for general imports for total Lat in American Republics; revisions for August and October 1943
for the same series are $\$ 131,401,000$ and $\$ 129,775,000$ respectively. Also there have been revisions for 1942-46 of certain previously published monthly figures for imports, to adjust for revaluation of tin-ore imports.

Monthly averages back to 1913 and monthly figures for 1938-40, except for Colombia and Venezuela, are available in the 1942 SUPPLEMENT. Monthly figures for 1923-37 for total exports, including reexports, total general imports, and exports and imports for geographic regions, and for Argentina, Brazil, Chile, Mexico, Canada, United Kingdom, France, Germany, Italy, and Japan are shown in the 1940, 1938, 1936, and 1932 volumes. The published figures are correct except for minor revisions in the figures in the 1932 volume and two major changes as follows: Total exports, including reexports, August 1929, $\$ 380,565,000$; Europe, total, April 1931, $\$ 94,634,000$.
${ }^{3}$ Data are adjusted for working day and seasonal variation by the Census Method II Seasonal Adjustment Program. A description of the advantages of this method (and how to evaluate its results) appears in "Electronic Computer and Business Indicators" by Julius Shiskin, National Bureau of Economic Research, Occasional Paper 57, New York. The Bureau of the Census Technical Paper Number 15 (1967 revision), The $\mathrm{X}-11$ variant of the Census Method II Seasonal Adjustment Program presents a description of the adjustment process as performed by electronic computer, the many options available to the user, and a sample of the computer printout of an adjusted series.

Monthly data for 1948-64 on a seasonally adjusted basis appear in the appendix to this volume.

4 See 4 th paragraph of note 2 for this page regarding presentation in earlier volumes of data for Australia and Oceania.

5 Annual total includes revisions not distributed to the months.

6 Data for 1947 for the pertinent series are adjusted to include shipments under the Army Civilian Supply Program (see 3rd paragraph of note 1 for this page). Beginning 1948, such shipments are included by the compiling agency.

7 See 3d paragraph of note 1 for this page regarding the inclusion of silver ores, base bullion, and refined bullion.
${ }^{8}$ Monthly data for 1965 (except for exports) exclude "speciallcategory" shipments, items which for security reasons could not be shown by commodity or country of destination. Such shipments to India and Pakistan are still omitted from the respective country totals for all years.

## PAGE 110

1 See note 1 for p. 109 for a general description of foreign trade; also, see note 2 for that page for references to the availability of monthly data prior to 1965.

2 Formerly Egypt; present designation effective July 1958.
3 Formerly Union of South Africa; present designation effective January 1962.
${ }^{4}$ Prior to 1948 , data for Pakistan are included with India. Also, special category shipments are excluded from the data for all years (see 3d paragraph of note 1 for p. 109).

5 Country designation established January 1, 1964. Malaysia now includes the former Federation of Malaya, Sarawak, and North Borneo; through 1965, the State of Singapore was also included.

6 Japanese Mandated Islands included with Japan prior to January 1, 1942. Exports to Japan in 1942, 1943, and 1945 represent rel ief shipments, including shipments to prisoners of war in Japan for 1943 and 1945. Figures for 1947 and sub-
sequent years include goods supplied to occupied areas through the U.S. Armed Forces (these data were not included in earlier years); shipments to Japan under the Civilian Supply Program amounted to $\$ 354,380,000$ in 1947 and $\$ 246,338,000$ in 1948. Separate figures on shipments under this program have not been published for years subsequent to 1948.

7 For statistical purposes, trade with Germany was defined to include (insofar as ascertainable) trade with German-occupied areas from the following dates until the close of the war: Austria, May 6, 1938; Sudeten area of Czecho-Slovakia, November 10, 1938; other Czecho-Slovak provinces (Protectorate of Bohemia-Moravia and part of Slovakia), March 18, 1939; and Danzig and the German-occupied parts of Poland, November 16, 1939. Trade with Germany includes also trade with Memel territory of Lithuania from March 25, 1939, until January 1, 1948. An explanation of the statistical coverage for Germany and other countries after the close of the war is included in note 2 for p. 109 referred to above.

Exports to Germany in the years 1942 through 1948 represent mainly relief shipments; data for 1947 and subsequent years include goods supplied to occupied areas through the U.S. Armed Forces, amounting to $\$ 456,934,000$ in 1947 and $\$ 586,521,000$ in 1948. Separate figures on shipments under this program have not been published for years subsequent to 1948.

8 Less than $\$ 50,000$.
${ }^{9}$ Data for 1947 for the pertinent series are adjusted to include shipments under the Army Civilian Supply Program (see 3rd paragraph of note 1 for p. 109).
${ }^{10}$ See note 8 for p. 109 .

## PAGE 111

1 See note 1 for p. 109 for a general description of foreign trade; also, see note 2 for that page for references to the availability of monthly data prior to 1963.

2 Comprises Union of Soviet Socialist Republics in Asia and Europe.
${ }^{3}$ Data for Newfoundland and Labrador, which technically became a province of Canada on April 1, 1949, are included in figures shown here beginning January 1950 only. Exports to Newfoundland and Labrador for January-December 1949 totaled $\$ 18,494,000$; the corresponding figure for 1948 is $\$ 32,260,000$.
${ }^{4}$ Includes the 20 Latin American Republics and, for 192937, also Canal Zone.

5 Less than $\$ 50,000$.
${ }^{6}$ Annual total includes revisions not distributed to the months.
${ }^{7}$ Data for 1947 for the pertinent series are adjusted to include shipments under the Army Civilian Supply Program (see note 1 for p. 109).
${ }^{8}$ Data for 1947 include goods supplied to occupied areas through the U.S. Armed Forces, amounting to $\$ 9,108,000$ for that year. No goods were supplied to Italy through this channel in 1948.
${ }^{9}$ See note 8 for p. 109.

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${ }^{1}$ See note 1 for p. 109 for a general description of foreign trade statistics, including information regarding the inclusion
beginning 1947 of shipments under the Army Civilian Supply Program.
${ }^{2}$ For total exports and agricultural and nonagricultural totals, monthly averages prior to 1939 and monthly data for 1929-64, except as noted below, will be found in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). The January-May 1954 data for total U.S. Merchandise exports and for total nonagricultural exports, as published in the 1957 and earlier editions of BUSINESS STATISTICS, have been revised. Also, the 1947 and 1948 figures shown in the 1951 volume have been revised. There have been minor revisions in the 1946 data and in the figures in the 1932 SUPPLEMENT. Monthly averages for total agricultural and nonagricultural products shown in the 1942 SUPPLEMENT for years prior to 1919 are for fiscal years ending June 30.
The data for commodity groups and principal commodities shown here and in the 1957 volume replace those shown in earlier volumes of BUSINESS STATISTICS by economic classes and principal commodities. Because of regrouping of commodities and changes in the export commodity classifications it is not possible to make direct comparisons between these groups and those in the earlier volumes. More detailed commodity information for current periods appears in the Bureau of the Census reports FT990, Highlights of U.S. Export and Import Trade, the FT410 for exports, and FT125 for imports.
${ }^{3}$ Includes data not shown separately.
${ }^{4}$ Annual total includes revisions not distributed to the months.
$5^{5}$ Data for 1947 for the pertinent series are adjusted to include shipments under the Army Civilian Supply Program (see 3 d paragraph of note 1 for p .109 ).
6 Annual totals for the indicated years include data not available on a monthly basis; see 5th paragraph of note 1 for p. 109.
${ }^{7}$ See 3d paragraph of note 1 for p. 109 regarding the inclusion of silver ores, base bullion, and refined bullion.

## PAGE 113

${ }^{1}$ See note 1 for p. 109 for a general description of foreign statistics; also, see note 2 for p. 112 regarding earlier data.

2 Includes data not shown separately.

## PAGE 114

1 See note 1 for p. 109 for a general description of foreign trade statistics; note 2 for that page gives references to availability of earlier data. See also note 6 below regarding revisions resulting from the revaluation of imports of tin ore.

2 See note 3 for p. 109 regarding the method of seasonal adjustment.
${ }^{3}$ See 4 th paragraph of note 2 for p. 109 regarding presentation in earlier volumes of data for Oceania (including Australia).
${ }^{4}$ Formerly Egypt; present designation effective July 1958.
$5^{\text {Formerly Union of South Africa; present designation ef- }}$ fective January 1962.
$6^{\text {Revised annual total, which includes adjustments for re- }}$ valuation of tin imports. Revised monthly figures for 1942-46 for the U.S. total are available upon request. Revisions by months are not available for geographic regions and countries. Adjustments made in annual totals for regions and
countries will be found in the corresponding notes in the 1961 edition of BUSINESS STATISTICS.
${ }^{7}$ Annual total includes revisions not distributed to the months.

8 Beginning January 1952, data for Turkey are included in Europe instead of Asia as formerly.
${ }^{9}$ The 1954-60 annual data and the 1960 monthly figures in the 1963 volume for the total and indicated regions and countries reflect revisions to include imports of uranium ore and concentrates, formerly withheld for security reasons; no corresponding revisions are available by months prior to 1960. Beginning 1961, uranium imports are included by the compiling agency.
${ }^{10}$ Beginning January 1968, total imports include shipments of silver ore, base bullion (including sweepings, waste, and scrap), and refined bullion; such shipments are included in all imports beginning with January 1969 data in the SURVEY OF CURRENT BUSINESS.

## PAGE 115

1 See note 1 for p .109 for a general description of foreign trade statistics; also, see note 2 for that page for references to the availability of earlier data.
${ }^{2}$ Prior to 1948, data for Pakistan are included with India.
${ }^{3}$ Country designation established January 1, 1964. Malaysia now includes the former Federation of Malaya, Sarawak, and North Borneo; through 1965, the State of Singapore was also included.
${ }^{4}$ Japanese Mandated Islands included with Japan prior to January 1, 1942.
${ }^{5}$ See note 7 for p. 110.
6 Union of Soviet Socialist Republics in Asia and Europe.
7 Annual total, which includes an addition of $\$ 2,117,000$ to adjust for the revaluation of tin ore (this revision is not available by months).

8 Less than $\$ 50,000$.

## PAGE 116

${ }^{1}$ See note 1 for $p .109$ for a general description of foreign trade statistics; see also note 2 for that page for references to the availability of earlier data.

2 Comprises the 20 Latin American Republics.
${ }^{3}$ The data for general imports by commodity groups and principal commodities shown here and in the 1967 volume replace those for imports for consumption by economic classes and principal commodities shown in earlier volumes of BUSINESS STATISTICS. Because of this substitution and some regrouping of the commodities it is not possible to make direct comparisons between these groups and those in the earlier volumes. More detailed commodity information for current periods appears in the Bureau of the Census reports FT990, Highlights of U.S. Export and Import Trade, and FT125, U.S. Imports of Merchandise.
${ }^{4}$ Annual totals revised to include adjustments for the revaluation of tin ore; this revision is not available monthly. Adjustments made in annual totals for regions and countries will be found in the corresponding note in the 1961 edition of BUSINESS STATISTICS.

5 Includes minor revisions not distributed to the months.
${ }^{6}$ Data for Newfoundland and Labrador, which technically became a province of Canada on April 1, 1949, are included in figures shown here beginning January 1950 only. Imports from Newfoundland and Labrador for January-December 1949 totaled $\$ 38,683,000$; the corresponding figure for 1948 is $\$ 39,707,000$.
${ }^{7}$ The 1954-60 annual totals (and the 1960 monthly figures in the 1963 BUSINESS STATISTICS) reflect revisions to include imports of uranium ore and concentrates, formerly withheld for security reasons; the revisions are not available by months prior to 1960. Beginning 1961, data for uranium, etc., are included by the compiling agency.
${ }^{8}$ See note 10 for p. 114 regarding inclusion of silver ores and bullion.

## PAGE 117

${ }^{1}$ See note 1 for p. 109 for a general description of foreign trade statistics; see also note 3 for p. 116 regarding earlier data.
${ }^{2}$ See note 3 for p. 116 .
${ }^{3}$ Includes data not shown separately.

## PAGE 118

${ }^{1}$ See note 1 for p. 109 for a general description of foreign trade statistics; see also note 3 for p. 116 regarding earlier data.
${ }^{2}$ See note 3 for p. 116.
${ }^{3}$ Includes data not shown separately.

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${ }^{1}$ Source: U.S. Department of Commerce, Bureau of International Commerce; based on foreign trade statistics compiled by the Bureau of the Census since May 1941 and the Bureau of Foreign and Domestic Commerce prior thereto. (For a general explanation of foreign trade data, see note 1 for p. 109.)

Quarterly and annual unit value and quantity indexes have been constructed in accordance with Fisher's "ideal" formula, using weights from the preceding calendar year and the current period (quarter or year). These indexes are combined into annually chained series, using the 1957-59 averages as the reference base. All value indexes are direct ratios of current values to the average value for the reference base period.

Commodities are stratified into groups of relatively homogeneous content. Those not directly covered by inclusion in the samples are taken into account, in both unit value and quantity indexes, by assuming proportional movements in average prices in the sample and nonsample commodities within each group. The grouping of commodities and the content of the samples have changed over the years. In general, however, selections are closely comparable from 1 year to the next, and except for finished manufactures, are fairly representative of the leading classes of exports and imports. The more heterogeneous content of the individual commodity classes for finished manufactures constrains selection and reduces the reliability of the indexes as measures of price and quantity change.

Coverage has varied with changes not only in the samples, but also in the relative volume of trade of sampled commodities. The direct coverage of export indexes declined almost steadily from about two-thirds of the total in 1930 to little more than one-third during World War Il. During the postwar period, the export has averaged about 45 percent. However, commodities included in the import samples covered close to 70 percent of
the total imports except in the war and early postwar periods, when coverage was higher, and since 1957, when coverage began declining to the present level of $50-65$ percent. The indexes reflect all revisions in foreign trade issued by the Bureau of the Census through December 1968.
It should be noted that the export indexes shown here do not reflect military grant-aid shipments, which began in April 1950 (these shipments are reflected in the indexes shown in the 1963 and earlier editions of BUSINESS STATISTICS). Also not reflected is trade in silver, included in current foreign trade data of the Bureau of the Census.

Additional information-available from the Bureau of International Commerce, U. S. Department of Commerce-includes indexes for years and quarters earlier that those shown, indexes for recent years inclusive of silver, indexes for economic classes, and a more detailed description of the series.

2 Uhit value indexes for 1964 and earlier years are based on imports for consumption.

3 Source: U.S. Department of Commerce, Bureau of the Census. Shipping weight figures represent the gross weight of shipments, including the weith of containers, wrappings, crate and moisture content. Vessel export values represent the values at time and place of export. They are based on the selling price (or on the cost if not sold) and include inland freight, insurance, and other charges to place of export. Transportation and other costs beyond the U.S. port of exportation are excluded. Vessel import values are generally based on the market or selling price and are in general f.o.b. the exporting country.

The data cover only waterborne trade, including traffic through Atlantic, Gulf, Pacific, and Great Lakes ports. They include shipments on all types of watercraft engaged in foreign trade that are required to make formal clearance and to file manifests of cargoes laden aboard under U.S. Customs Regulations; beginning January 1946, they also include shipments by vessels not required to make formal customs clearances, which include ferryboats and passenger vessels making three or more trips a week between a U.S. port and a foreign port. Shipments on such passenger vessels and by ferry accounted for 1 to 2 percent of the totals in 1946.

Vessel export figures represent exports of domestic and foreign merchandise laden at the U.S. Customs area for shipment to foreign countries and include export shipments to civilian agencies of the U.S. Government as well as those foreign-aid program shipments that are not controlled by the Department of Defense.

Elements excluded from the vessel export figures for pertinent periods are as follows: (1) Shipments to U.S. Armed Forces of military and naval supplies and equipment for their own use; (2) shipments of "special category" commodities (commodities for which detailed information may not be released for security reasons); (3) all commodities exported under foreign-aid programs as Department of Defense controlled cargo (Department of Defense controlled cargo consists of those shipments under foreign-aid program--such as the International Cooperation Administration Program, and the Civilian Supply Pgrogram--which are exported from the United States on U.S. Army or Navy transports or U.S. flag commercial vessels chartered by the Department of Defense under time, voyage, and space charter arrangements); (4) for the periods July 1953-December 1955 and July 1956-December 1962, shipments valued individually less than $\$ 500$; for the period January-June 1956, shipments individually valued less than $\$ 1,000$; and beginning January 1963, shipments to Canada individually valued less than $\$ 2,000$ and those to other countries individually valued less than $\$ 500$. However, the annual data (except for 1964) include estimates for the $\$ 100$ $\$ 499$, the $\$ 100-\$ 999$, and the $\$ 100-\$ 1,999$ shipments, based on a 10 -percent sample of such shipments. (Prior to July 1953, export shipments of less than $\$ 100$ were excluded.)

Vessel import figures are general imports and represent the total of imports for immediate consumption plus entries into Customs-bonded storage and manufacturing warehouses made at U.S. Customs area from foreign countries. The following elements are excluded from the vessel import figures: (1) American goods returned by the U.S. Armed Forces for
heir own use; (2) import shipments on Army or Navy transorts and, effective with April 1952 statistics, on vessels under ime and voyage charter to the Military Sea Transportation iervice; (3) prior to 1954, import shipments valued at less than $f 100$ where the shipping weight was less than 10,000 pounds; rom January 1954 through December 1957, imports valued at ess than $\$ 100$ (irrespective of weight) and those having a ship)ing weight of less than 2,000 pounds (irrespective of value); rom January 1958-June 1965 those shipments having a value If less than $\$ 100$ regardless of shipping weight; beginning with Fuly 1965 data, those shipments valued $\$ 250$ and under reported m both formal and informal entries.
The following types of shipments are excluded from both :he vessel export and import data: (1) Shipments of house.old and personal effects; (2) shipments by mail and parcel post; (3) shipments of vessels under their own power and afloat; (4) merchandise shipped in bond through the United States in transit from one foreign country to another "without having been entered as an import"' (imported merchanlise cleared through Customs and subsequently reexported is included in both the import and export statistics); (5) U.S. trade with Puerto Rico and with U.S. possessions and trade between U.S. possessions.

Annual data for 1950-59 are calendar-year totals; for other years, statistical-year totals. Monthly data on a sta-tistical-month basis, i.e., they are tabulated from reports received in the month, regardless of when the shipment was made. Adjustments are made at the beginning and end of a year to arrive at a calendar-year total.
Monthly figures for 1951-58 (statistical-month basis) for shipping weight will be found in the 1961, 1959, 1957, and 1955 editions of BUSINESS STATISTICS (data therein are in long tons; they should be multiplied by 1.12 for comparability with figures now shown in short tons). Monthly data for 1959-64 for shipping weight and value appear in the 1963, 1965, and 1967 editions of BUSINESS STATISTICS; those for periods prior to 1959 for value are available in the reports of the source agency.

4 Source: U.S. Department of Commerce, Bureau of the Census. The data represent shipments of merchandise by air between the U.S. Customs area and foreign countries and include Government as well as nongovernment shipments.
The shipping weight for both exports and imports is the gross weight of shipments, including the weight of containers, wrappings, crates, and moisture content. The dollar value is defined for exports as the value at the airport of exportation based on the selling price (or cost if not sold) and includes freight, insurance, and other charges to the airport; for imports it is generally the market value in the foreign country, excluding U.S. import duties, air freight, and insurance.
Export data cover domestic and foreign merchandise and include grant-aid shipments under the Department of Defense Military Assistance Program, economic assistance shipments under the International Cooperation Administration Program, and shipments of agricultural commodities under P.L. 480 (the Trade Development and Assistance Act of 1954, as amended) and related laws. The figures (except those for Canada beginning January 1963) reflect fully compiled data for shipments individually valued $\$ 500$ and over, estimated data for shipments valued $\$ 100-\$ 499$ based on a 10 -percent sample of such shipments to Canada and a $50-$ percent sample of such shipments to other countries, and estimated data for under $\$ 100$ shipments on the basis of a 10-percent sample of such shipments. Beginning January 1963, figures for Canada reflect fully compiled data for shipmentsindividually valued $\$ 2,000$ and over combined with estimated data for shipments valued under $\$ 2,000$ based on a 10 -percent sample of such shipments.
Imports represent imports for immediate consumption plus entries into bonded storage and manufacturing warehouses. Prior to July 1965, the figures reflect fully compiled data for formal entry shipments valued $\$ 100$ and over; the value figures also include estimates for shipments reported on informal entries valued $\$ 250$ or less (shipping weight information is not required on the informal entry), based on a 10-
percent sample of such shipments. The under $\$ 100$ shipments on formal entries are excluded from both the shipping weight and value data. Beginning July 1965, shipments valued $\$ 250$ or less reported on both formal and informal entries are based on a 1 percent sample of such shipments.

The following are excluded from the export and import data: (1) Merchandise shipped in transit through the United States from one foreign country to another, when documented as such through U.S. Customs (foreign merchandise that has entered the United States as an import and is subsequently reexported is included); (2) trade with Puerto Rico and with possessions and trade between U.S. possessions (shipments between these areas and foreign countries are included); (3) shipments to the U.S. Armed Forces and diplomatic missions abroad, or the return of such goods; (4) shipments of household and personal effects, shipments by mail and parcel post, and shipments of airplanes under their own power.
5 Excludes "special category" shipments beginning July 1950.
${ }^{6}$ Beginning January 1965, data are not strictly comparable with those for earlier periods because of the inclusion of "special category" items removed from the restricted list.

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${ }^{1}$ Source: Civil Aeronautics Board. The data relate only to domestic business of scheduled domestic trunk (passenger/ cargo) carriers. (Beginning 1959, the data include total domestic operations of the intra-Alaska and intra-Hawaii carrier groups, which in that year totaled $\$ 25.9$ million in operating revenues.) The figures shown, therefore, exclude international and territorial operations of these airl ines, operations of international and territorial carriers (including system data for Alaska Airlines, Inc.), and local-service, helicopter, allcargo, and nonscheduled carriers.

Total operating revenues include Federal subsidies and other nontransport income. Transport revenues cover, in addition to types shown separately, charter and other transport income. Property revenues comprise express, freight, and excess passenger baggage revenues.

Because of the revision in the Uniform System of Accounts and Reports, effective 1957, data are not directly comparable with figures prior to 1957 except that limited adjustments were made to data for the period 1954-56. Beginning 1954, figures for mail revenues exclude Federal mail subsidy payments. (Such subsidies totaled $\$ 3.7$ million in 1954, $\$ 2.9$ million in 1955, and $\$ 2.6$ million in 1956.) Also, the data through 1953 reflect adjustments for out-of-period mail payments; data beginning 1954 are for period reported (i.e., unadjusted for period in which earned).

The original CAB quarterly reports, Air Carrier Financial Statistics, provide further detailed items of revenue and expenses, and operating data for other types of airlines by individual carrier.

Quarterly data for 1955-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section), Quarterly data prior to 1955 are available from reports of the CAB.

## ${ }^{2}$ Total includes other revenues not shown separately.

${ }^{3}$ Sources: Civil Aeronautics Board (beginning January 1945); U. S. Department of Commerce, Civil Aeronautics Administration and predecessor agencies (prior to 1945). See note 4 for this page regarding source of data for mail tonmiles flown prior to 1945.
Data cover scheduled operations of all certificated domestic trunk (passenger/cargo) airlines operating in the United States (including, beginning 1959, intra-Alaska and intra-Hawaii operations) and serving primarily the larger communities, according to the latest classification of such lines by the Civil Aeronautics Board. Data, therefore, exclude international and territorial operations of these airlines, operations of international and territorial carriers (including system data for Alaska

Airlines, Inc.), and local-service, helicopter, all-cargo, and nonscheduled carriers. During 1959, when total domestic operations for the intra-Alaska and intra-Hawaii carrier groups were first included, revenue passenger-miles flown by these two groups totaled 148.6 million miles.

All data cover revenue traffic only, whereas data relating to passenger traffic shown in SUPPLEMENTS prior to the 1947 issue cover revenue and nonrevenue passengers. There is duplication in the figures for number of passengers where the same passengers are carried by more than one air carrier and also, in the figures prior to 1942, where some passengers are carried on more than one route of an air carrier, Data beginning 1957 for passengers originated represent an unduplicated count of passengers originating journeys on lines of each reporting carrier and exclude layover passengers. It is not known to what extent comparability with earlier data is affected, but this is believed to be small. There is no duplication in the figures for ton-miles and passenger-miles, which take into account the distance carried. A ton-mile is equivalent to one ton carried one mile and a passenger-mile is equivalent to one passenger carried one mile
Monthly data are available from the Board beginning 1946 for local-service airlines and international and territorial lines in addition to data for trunklines shown here.

Monthly data for 1941-64 (for all series), for 1932-40 (for revenue miles flown), and for 1931-40 (for mail ton-miles) appear in earlier editions of BUSINESS STATISTICS ( see reference note, p. l of blue section). (The data for mail tonmiles in earlier editions, as mentioned above, are shown under the heading "postal business" in the Domestic Trade section and are in pound-miles; they should therefore be converted to ton-miles by dividing by 2,000 for comparison with figures shown here.)
${ }^{4}$ Data prior to 1945 are from the U. S. Post Office Department and are approximately comparable with later data from the Civil Aeronautics Board. Whereas the figures shown prior to 1945 include certain additional operations, they omit other operations that are included beginning 1945; the 1945 total entirely comparable with earlier figures is $64,855,000$ ton-miles,
$5^{5}$ Figures for 1939-42 refer to operating profits, not net income.
${ }^{6}$ Data beginning 1954 exclude payments of Federal mail subsidy; such payments are included in data for earlier years (see 3d paragraph of note 1 for this page). Also, mail revenues for 1939-53 reflect adjustments for out-of-period payments.

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${ }^{1}$ Source: Interstate Commerce Commission. Data cover total operations of the Railway Express Agency, Inc. (REAExpress), formerly the American Railway Express Co., as reported to the Commission. The figures represent practically complete coverage of the express business on railroads, plus the express operations involved in servicing motor carriers, electric lines, water carriers, and airlines.

Transportation revenues represent charges (by the express company) to customers for express service, plus some miscellaneous transportation charges. Express privilege payments are amounts paid by the express company to the carriers for the conduct of express operations; total payments, for some years, reflect revisions not distributed to the quarterly data.

Monthly averages prior to 1939, monthly data (1949-60), and quarterly data (1961-64) appear in earlier editions of BUSINESS STATISTICS ( see reference note p. 1 of blue section); monthly data for 1929-48 are available upon request.
${ }^{2}$ Source: American Transit Association. Data for average cash fares are based on fares paid in U.S. cities of 25,000 or more in population. (The 1960 Census governs the city selection beginning with 1960, the 1950 Census for 1945-59, and earlier decennial censuses for data prior to 1945.) The average fare is unweighted, i.e., the cash fare of the dominant transit company in each city, regardless of size, counts as a
unit in the average. Averages are computed as of the last day of the month. No adjustments have been made for token fares or passes.

Monthly averages prior to 1939 and monthly data for 1951-61 for the series on cash fares appear in the 1963 and earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); November 1961 should read 19.8 cents. Data, beginning August 1945, for all other months are available upon request.
Data for revenue passengers carried are estimated totals for all organized local passenger transportation agencies, including electric street railways, elevated and subway lines, interurban electric railways, trolley-coach lines, and all com-mon-carrier local motorbus lines. Excluded from the figures are long distance interstate motor carriers, suburban railroads, sightseeing buses, school buses, and taxicabs. The data beginning 1959 include figures for Alaska and Hawaii.

The estimates of passengers are based on monthly reports from member and nonmenber companies whose operations (in terms of revenue or traffic) represent approximately 80 percent of the total transit industry, and on annual reports from companies that account for more than 85 percent of the industry.

Monthly averages prior to 1939 and monthly data for 1941-64 for passengers appear in earlier editions of BUSINESSSTATISTICS (see reference note, p. 1 of the blue section). Monthly figures. for 1936-40 are available upon request.
${ }^{3}$ Source: Interstate Commerce Commission. The data are compiled from quarterly reports from a varying number of regulated carriers that furnish complete reports to the Commission. For the carriers of property, data beginning 1955 cover class I (or "large") intercity motor carriers, i.e., those having average annual gross operating revenues of $\$ 1$ million or above. Overlapping figures for 1954 and 1955, respectively, as reported by 783 class I motor carriers of property are as follows: Operating revenues, $\$ 2,785$ million and $\$ 3,217$ million; expenses, $\$ 2,687$ million and $\$ 3,083$ million; freight carried, 192 million tons and 221 million tons. For both carriers of property and carriers of passengers, the figures beginning 1949 (through 1954 for property carriers) cover class I motor carriers, defined as those with $\$ 200,000$ or more of operating revenues; earlier data cover carriers with operating revenues of $\$ 100,000$ or more. Comparison of data for the year 1949 based on the two definitions indicates that there is less than 1 percent difference in terms of operating revenues.

Carriers of property represent intercity carriers of all types of commodities, comprising common carriers of general and special commodities and intercity contract carriers; data include both common and contract services of these carriers. Tonnage of revenue freight carried includes duplications of tonnage received from connecting motor carriers. Intercity revenue passengers carried represent those reported by intercity carriers operating intercity schedules, local and suburban schedules, and charter or special service. For 1963, the increase in passengers carried reflects the reclassification of some carriers from local to intercity status as well as an increase in number of carriers filing complete reports to the Commission. Effective 1965, carriers reporting both intercity and local and suburban schedules are classified as intercity if intercity revenues equal or exceed 50 percent of revenues from both operations. Prior to 1965, carriers were classified intercity if the average revenue per passenger carried was in excess of 20 cents. This change in classification accounts for the decreases noted for 1965. (The figures shown here do not cover operations of local or suburban carriers.)

Quarterly averages for 1938 and quarterly data (1949-64 for carriers of passengers and 1951-64 for carriers of property) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). (For the carriers of property, statistics shown in the 1953 volume for the period 1945-52 relate to intercity common carriers of general commodities only; for 1938-44, to carriers of all types of commodities as shown here.) Quarterly data for 1938-48 for carriers of passengers and for 1938-50 for carriers of all types of commodities are available upon request.
${ }^{4}$ Annual totals are for the number of carriers filing complete reports in the final quarter of the year. (Quarterly figures for 1965 and 1967 are as restated by the identical carriers reporting each quarter of 1966 and of 1968; therefore, for 1965-66 and 1967-68, figures for the corresponding quarters are directly comparable.)
${ }^{5}$ Source: American Trucking Associations, Inc., Department of Research and Transport Economics. The quarterly indexes are based on data compiled by ATA from individual carrier reports submitted to the Interstate Commerce Commission; they reflect the volume of intercity tonnage hauled by class I and class II common and contract motor carriers of property. The index for each period is based on the average corresponding period for the years 1957-59; no adjustments are made for seasonal variation or for the differences in the number of working days in each period.
The monthly index is based on the Association's monthly survey of class I and class II motor common carriers of general freight. The respondents generally represent one-third of the carriers and account for about 45 percent of the tonnage handled by these carriers. The index is adjusted to the annual level of class I and class II intercity carriers of general freight; it is based on the average for the years 1957-59. Seasonal adjustment has been made on the basis of techniques developed by the Bureau of the Census; the index also reflects adjustment for the number of business days in each month.

The original quarterly reports show indexes by regions; also, for all carriers, separate tonnage statistics of freight hauled by commodity class and by type of carriage; and for carriers of general freight and of liquid petroleum products, tonnage by region and by type of carriage. The original monthly reports also provide comparative data (not adjusted for seasonal variation) for selected carriers by regions and tonnage.
Quarterly indexes for 1959-64 appear in the 1967 and earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); quarterly indexes for 1940-58 are available upon request. Monthly indexes for 1955-64 appear on p. 40 of the July 1966 SURVEY OF CURRENT BUSINESS.
${ }^{6}$ Based on 5 months, August-December.
${ }^{7}$ See note 3 for this page regarding change in the number of reporting carriers.
${ }^{8}$ The number of passengers carried in January 1966 reflects the New York City transit strike of 13 days.

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${ }^{1}$ Source: Interstate Commerce Commission. Data cover class I railroads only and exclude switching and terminal companies. Effective 1965, class I roads are those having annual operating revenues of $\$ 5$ million or more; for the period 1956-64, \$3 million or more; and prior to 1956, \$1 million or more. For the summary data shown here, the net effect of the changes in classification of the carriers is minor.
The number of class I railroads varies slightly from year to year. Data given in the Commission's quarterly reports for the latest quarter and for the corresponding quarter a year earlier are based on the roads reporting in the most recent quarter. Any revisions made in the figures for the earlier year are included in the SURVEY presentation; hence data for the maximum number of railroads are not always included. For this reason the data shown here may differ slightly from those appearing in annual reports of the Commission, entitled Transport Statistics in the United States (formerly, Statistics of Railways in the United States).
Net railway operating income represents operating revenues remaining after deducting operating expenses, railway tax accruals, and equipment and joint facility rents. Net income is the remainder after deducting from total income (net railway operating income plus other income) the fixed charges and certain miscellaneous items. It therefore represents income after all charges and taxes and before dividends. Net income for 1967 and 1968 reflects the accounting for extraordinary
items, for prior period items, and for federal income taxes on these amounts. (For 4th quarter 1967, these items and taxes totaled - $\$ 242.7$ million. Analysis of the net income for this quarter showed 56 carriers with a net income of $\$ 264,800,000$ and 17 carriers with a net deficit of $\$ 296,000,000$.) Annual totals for financial operations are those published with the 4th quarter report and include revisions not distributed to the quarterly data.

Data for ton-miles refer to one ton of freight moved one mile; the total covers revenue and nonrevenue freight. Revenue passengers carried one mile relate to all revenue passengers.

Monthly or quarterly data for 1947-64 for total ton-miles appear in the appendix to this volume. Monthly averages prior to 1939 and monthly or quarterly data for 1934-64 (except 1934-37 figures for taxes, joint facility and equipment rents, and data prior to 1963 for revenue ton-miles) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Earlier monthly data are available as follows: Operating revenues and expenses and net railway operating income, 1922-33--p. 20 of the April 1934 SURVEY; net income, 1932-33--1936 SUPPLEMENT (monthly data for 1931 are available upon request); traffic, 1923-33 (except for minor revisions)--1936 and 1932 SUPPLEMENTS. Monthly data for 1922-37 for taxes and joint facility and equipment rents may be obtained by deducting operating expenses and net railway operating income from operating revenues.
${ }^{2}$ Includes mail, express, and other operating revenues not shown separately.
${ }^{3}$ For September-December 1945 a number of carriers included, in their charges to operating expenses for amortization of defense projects, amounts in excess of normal accruals and credits to railway tax accruals because of the shortened period of amortization of these projects; the total amounts of such charges to operating expenses and credits to railway tax accruals for 1945 were $\$ 593,900,000$ and $\$ 433,900,000$ respectively. In 1946 a number of carriers included, in their Federal income tax accruals, credits covering refunds of 1944 and 1945 taxes on account of carrybacks in the 1946 unused excess profits credit and net operating loss; these credits totaled $\$ 170,500,000$ for the year 1946.
${ }^{4}$ The 1958 total includes $\$ 34,700,000$ in additional mail payments applicable to prior years.
${ }^{5}$ See 3d paragraph of note 1 for this page.

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${ }^{1}$ Source: Laventhol, Krekstein, Horwath \& Horwath. Data represent a compilation from reports of a large number of hotels (transient and residential) of the conventional types; motor hotels are not included. Prior to 1942, reports were received from between 300 and 400 hotels in about 140 cities (both large and small) located in 30 States. The number of contributing hotels and the number of cities declined during the war years. In 1952 the survey was expanded to include a larger number of cities and regions, and the data reflect reports from some 400 hotels located throughout the country. Practically all of the hotels included operate throughout the year.

Figures for average sale per occupied room cover room revenue only. An indication of the trend of room sales can be obtained by multiplying data for average sale per occupied room by the percent of total rooms occupied. The restaurant sales indexes for each month are related to the corresponding month of the base year 1951. As the sample varies from month to month, it is necessary to compute the index from percentage changes (the given month as compared with the corresponding month in the preceding year) based on the reports received. These indexes include both food and beverage sales. Separate data for the principal cities are included in the original reports.
Monthly averages prior to 1939 and monthly data for 192964 (index of restaurant sales, 1953-64) appear in earlier editions of BUSINESS STATISTICS (see reference note, p.l of blue
section). Monthly indexes for restaurant sales (1929-58) based on same month $1929=100$ are in the 1959 and earlier volumes.
${ }^{2}$ Source: U.S. Department of Justice, Immigration and Naturalization Service (under U. S. Department of Labor prior to June 14, 1940). Data are compiled from passenger manifests or lists required by law and from regulations prepared for vessels and aircraft travel ing between the United States and foreign countries. (Planes carrying passengers on flights originating or terminating in Canada are exempt from the manifest requirement.)
Data cover arrivals and departures of aliens and citizens, by sea and air, between ports of the United States (defined as ports of the U. S. mainland, Alaska, Hawaii, Guam, Puerto Rico, and the Virgin Islands; also U. S. immigration offices located in Canada) and foreign territory. Therefore, travel between foreign countries and outlying areas of the United States is covered. The Philippines are treated as a foreign country for all periods; hence citizens of the Islands admitted to the United States are included as alien arrivals. Excluded from the figures are crewmen, military personnel, and travelers between the United States and its possessions.

Aliens are defined as immigrants arriving to establish residence here; nonimmigrants coming for temporary stays (e.g., tourists, students, government officials, etc); and resident aliens returning from visits abroad.

Figures beginning 1945 for arrivals and departures of U.S. citizens and aliens exclude all travel over international land borders, except for Mexican air travel, which is included effective July 1958, and except for a limited amount of Canadian and Mexican travel considered as nonborder traffic. Prior to 1945, "permanent" arrivals and departures (those involving a period of stay of a year or more) via international land borders are included. (For 1945, land-border arrivals of citizens approximated 4 percent of total arrivals and land-border departures, 2 percent of total departures.) Persons habitually crossing and recrossing international land borders are not included for any period.

Figures for 1939-44 represent fiscal-year totals of citizens and aliens admitted and departed; for aliens, the arrivals data cover admissions plus arrivals of nonadmitted aliens. Data beginning 1945 are calendar-year totals; for some years the annual totals include revisions not distributed to the monthly data.

Cruise travel (passengers making cruises or round trips without change of vessel) for both inward and outward passengers is included effective July 1958 but excluded prior thereto.
Monthly averages prior to 1939 and monthly data for 1951-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for 1945-50 are available upon request. (Data shown in the 1953 and earlier volumes are on a different basis.)
${ }^{3}$ Source: U. S. Department of State, Passport Office. Data represent total passports issued, including renewals through August 25, 1968. A single passport may cover more than one trip and more than one person. Passports issued to American seamen as required by the State Department from 1942 to 1946 are included in the figures.

In 1959 and 1968, rules governing renewal of passports were revised. Originally, passports were issued for 2 years and could be renewed for 2 more years. For the period September 14, 1959-August 25, 1968, the potential life of the passport was extended to 5 years; the passport was issued for 3 years and could be renewed for 2 more years. Through 1960, renewals had accounted for approximately 15 percent of total passports issued and renewed. Effective August 26, 1968, passports are issued for 5 years. At the end of this period, a new passport is issued; no passports are renewed. Therefore, beginning September 1968, data refer to passports issued only.

Monthly averages prior to 1939 and monthly data for 1929-64 are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). (Scattered revisions for 1929 and 1930 are in the corresponding note in the 1957, 1955, and 1953 editions of BUSINESS STATISTICS.)
${ }^{4}$ Source: U. S. Department of the Interior, National Park Service. Data are compiled from reports from all national parks in the United States (visits to Virgin Islands National Park are not included).

The parks covered are Acadia, Big Bend (opened 1944), Bryce Canyon, Canyonlands (authorized September 1964), Carlsbad Caverns, Crater Lake, Everglades (opened 1947), Glacier, Grand Canyon, Grand Teton, Great Smoky Mountains, Guadalupe Mountains (authorized October 1966), Haleakala (established 1961, previously part of Hawaii National Park), Hawaii Volcanoes (established 1961, previously Hawaii National Park), Hot Springs, Isle Royale (opened 1940), Kings Canyon, Lassen Volcanic, Mammoth Cave, Mesa Verde, Mount McKinley, Mount Rainer, Olympic, Petrified Forest (beginning 1963), Platt, Rocky Mountain, Sequoia, Shenandoah, Wind Cave, Yellowstone, Yosemite, and Zion. Monthly figures are available for all parks beginning October 1940. Figures prior to 1941 are for the travel year, October 1, to September 30. The original reports also provide separate figures for visits to and overnight stays in national battlefields, battlefield parks and sites, cemeteries, historic sites, historical parks, memorials, military parks, monuments, recreation areas, seashores, and parkways; the National Capital Park System; National Memorial Park; and the White House.
A "visit" is the entry of any person into a national park in order to make use of services, conveniences, or facilities provided by the National Park Service; a person who enters a park several times in a month or year is counted as a "visit" at each entry. (Prior to 1959, figures were collected for the numjer of visitors.) There are two breaks in the continuity of the data as shown in this volume--beginning with 1960 and with 1962. The first break results from revised methods of data collection and from revisions for several parks in the definition of a "visit." For general purposes, a linking factor of 1.15 could be applied to the 1959 data to raise the figure to a level more nearly comparable with data for the 1960-61 period. The second break results from a redefinition of visits to Hot Springs (the number of visits in January 1962 totaled 62,600 on the new basis as compared with 18,600 visits in January 1961 on the old basis).
Monthly data for 1957-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly averages prior to 1939 and monthly data for 1941-56 (revised since publication of the 1959 edition of BUSINESS STATISTICS to include data for Hawaii and Mount McKinley National Parks) are available upon request.
${ }^{5}$ Source: The Pullman Co. (Sleeping Car Companies, as reported to the Interstate Commerce Commission). Figures for revenue passenger-miles include data on operations in Canada and Mexico and, through 1964, passenger-miles of passengers traveling by free-rail transportation; beginning 1965, the free transportation miles are excluded. Passengermiles in chartered cars are excluded. Passenger revenues cover berth and seat revenues, including standard and tourist sleeping cars and, in earlier years, parlor cars.

Monthly averages prior to 1939 and monthly data for 1936-64 are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of the blue section). Revision for passenger revenues, May $1940, \$ 3,749,000$. For earlier monthly figures, see p. 18 of the January 1939 SURVEY OF CURRENT BUSINESS.
> ${ }^{6}$ Total for the travel year ending September 30 of the indicated year. Comparable figure for the 1941 travel year is 8,389,000.

${ }^{7}$ Data beginning 1945 exclude all travel over international land borders (except that Mexican air travel is included beginning July 1958) and are calendar-year totals. See 4th and 5th paragraphs of note 2 for this page.
${ }^{8}$ Data beginning 1951 have been adjusted to the levels of the 1948 Census of Business; 1951 average comparable with earlier data, 79 percent.
${ }^{9}$ Beginning July 1958, data include figures for cruise travelers and Mexican air travel; such passengers were not included in earlier figure. (See 4th and 6th paragraphs of note 2 for this page.)
${ }^{10}$ Figures for the period 1960-61 and figures beginning 1962 are not directly comparable with each other or with data through 1959; see 3d paragraph of note 4 for this page regarding revised data-collection methods and new definitions of visits.
${ }^{11}$ Beginning 1963, visits to Petrified Forest National Park are included; for 1963 such visits totaled 786,000.

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$1_{\text {Source: }}$ Federal Communications Commission. Data cover principal domestic telephone carriers reporting monthly to the Commission (published by FCC on quarterly basis beginning 4th quarter 1964); these carriers account for more than 90 percent of the annual gross operating revenues of the telephone industry in the United States (the figures include operations in Hawaii and Puerto Rico but exclude figures for Alaska).

Beginning January 1954, only those companies having annual operating revenues of $\$ 1$ million or more are required to report monthly to the Commission; prior thereto, the reporting requirement was $\$ 250,000$ or more of annual revenues.

Figures beginning 1942 for total operating revenues and operating expenses are shown after elimination of major company duplications (e.g., license service payments, rentals, etc.) between the American Telephone and Telegraph Company and its telephone subsidiaries and associated companies; the earlier data are based on carriers reporting monthly and are not available exclusive of duplications.
Monthly averages prior to 1939 and monthly data for 1934-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Note the following exceptions: Monthly total operating revenues and expenses through 1946 are unadjusted for intercompany duplications; station revenues prior to 1937 are not available separately. Scattered revisions for 1948 and prior years are in the corresponding note in the 1957 edition of BUSINESS STATISTICS.
${ }^{2}$ Includes figures for the following types of revenues not shown separately: Local and toll private line, wide area toll service, rent, directory advertising, etc.
${ }^{3}$ Source: Federal Communications Commission. Data are compiled from monthly reports of telegraph carriers each having annual operating revenues in excess of $\$ 250,000$ beginning 1948. Through 1947, the reports cover carriers having annual operating revenues of $\$ 50,000$ or more (the change in reporting basis had little effect on the comparability of the figures). Beginning with the 3d quarter of 1964, the compilers summarize all telegraph carriers by domestic or international divisions. Data shown for the domestic division refer to wire service operations of the Western Union Telegraph Company (and the Postal Telegraph Company, before merging with Western Union). The 1964 figures shown are as restated in the 1965 reports of the Commission. For the international division, figures prior to 1964 are the sum of ocean-cable and radio-telegraph carrier operations. (Annual totals for the period 1939-64 were adjusted in the 1967 edition of BUSINESS STATISTICS to reflect certain rents not included in the figures for ocean-cable and radio-telegraph carriers as shown separately in the 1965 and earlier editions of BUSINESS STATISTICS.)

During the period 1963-66 there were a number of organizational changes which affected comparability of total operations for international carriers. Effective October 1964, certain traffic between Canada and the United Kingdom, and the European end of U. S. traffic, formerly included as business of carriers reporting to the FCC, is no longer covered. Similarly, effective 1965, intra-Latin American operations and the Latin American end of U. S. traffic are omitted from the figures shown here; data for 1965 including this traffic are as follows (millions of dollars): Operating revenues, 112.2; operating expenses, 87.0; and net operating revenues, 21.0.

Figures for operating expenses include depreciation. Net operating revenues are total operating revenues less operating expenses, depreciation, operating taxes, and miscellaneous operating revenue deductions. The item includes no deduction for income taxes.

Monthly averages prior to 1939 and monthly data for 1943-64 for domestic operations (formerly, wire-telegraph) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Figures for radiotelegraph and ocean-cable carriers, which are combined here as international carriers, are shown separately in the 1965 and earlier editions, and do not reflect the volume of additional rents (see 1st paragraph).
${ }^{4}$ Beginning 1942, operating revenues and operating expenses are shown after elimination of major intercompany duplications for the Bell companies and are not strictly comparable with figures for prior years; data for 1939-4l are based on carriers reporting monthly and are not available exclusive of duplications.
${ }^{5}$ Data for 1939-47 cover a larger number of reporting companies and are not strictly comparable with those beginning 1948. Figures for 1948 comparable with those shown for 1947 and earlier years are as follows (millions of dollars): Operating revenues, 2,846 ; station revenues, 1,626 ; message tolls, 1,037; expenses, 2,238 ; net operating income, 287; number of phones in service (thousands), 35,407.
${ }^{6}$ Investment tax credits were first available in 1962. If they had been accounted for in 1962 as they are accounted for beginning with the year 1963, net operating income in 1962 would be approximately $\$ 50$ million less ( $\$ 1,625,000,000$ ).
${ }^{7}$ See 2d paragraph of note 3 for this page regarding decrease in operations effective 1965.

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1 Source: U.S. Department of Commerce, Bureau of the Census. Data cover all known commercial manufacturers of the selected chemicals (except as indicated in the note for sodium silicate) and represent the "primary" manufacture of the various chemicals, including quantities produced for further processing in the same plant, for intracompany transfer, and for sale to other companies. In some cases, data are included for material produced "in process" as an intermediate to the end product.

The figures are believed to be essentially complete except, in some years (primarily the war years), for quantities of various chemicals produced by plants either owned or operated by the Federal Government or operated solely for its account. It should be noted, however, that production of certain chemicals by plants operated by the Tennessee Valley Authority is included; also included, beginning with 1954, is the production of certain chemicals (such as nitric acid, sodium sulfates, and sulfuric acid) in Government-owned privately operated plants. (See also notes 3, 11, 12, and 15 for this page.)

Monthly averages prior to 1939 and monthly data for 194164 (1955-64 for acetylene and sodium sulfates) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). (Notice above-mentioned qualifications affecting year-to-year comparability; also qualifications in notes $2,3,4,6,9,10$, and 11 following.) No data were collected in 1940 and none on a monthly basis prior to 1941. Monthly data for 1952-54 for acetylene and 1941-54 for sodium sulfates are available upon request.
${ }^{2}$ Excludes amounts produced and used by railroad shops, shipyards, welding shops, and small establishments using portable generators.
3 Output of Government-owned plants, which was large through 1946 for both anhydrous ammonia and nitric acid and for the most part for military use, is not included (see note 12 regarding plants formerly Government-owned, which are included beginning in June or August 1946; also for nitric acid,
see note 15 regarding the inclusion beginning 1954 of production in Government-owned privately operated plants).

4 Excludes production of liquid and gas $\mathrm{CO}_{2}$ converted to and reported as dry ice; also excluded are amounts of dry ice converted from pure $\mathrm{CO}_{2}$ (liquid or solid) purchased or received from other plants.
$5^{\text {Represents total production of gas, including quantities }}$ later liquefied for use, shipment, or storage.

6 New basis. To convert data shown in BUSINESS STATISTICS volumes prior to 1959, multiply by 0.3622 .

7 Production of sodium carbonate (soda ash) represents the total crude bicarbonate equivalent produced by the ammonia soda and caustic carbonation processes, and includes quantities used to manufacture caustic soda, sodium bicarbonate, and finished light and dense soda ash. The production of electrolytic soda ash and natural soda ash is excluded from these statistics.
${ }^{8}$ Data for sodium hydroxide (caustic soda) include total production of liquid material by all processes, including quantities of liquid caustic that are later evaporated to solid caustic and reported as such.
${ }^{9}$ Data represent total production, except prior to October 1953 and beginning with January 1958. Prior to October 1953. small quantities were excluded for meta-, ortho-, and sesquisilicates when these chemicals were manufactured directly without going through the soluble glass state (such exclusions are estimated to represent less than 5 percent of the totals as published). Beginning with January 1958, all amounts produced and consumed in making meta-, ortho-, and sesquisilicates are excluded.
${ }^{10}$ Comprises anhydrous (refined) on 100 percent $\mathrm{Na}_{2} \mathrm{SO}_{4}$ basis; Glauber's salt (converted to 100 percent $\mathrm{Na}_{2} \mathrm{SO}_{4}$ ); and commercial crude salt cake. These data, shown first in the 1959 BUSINESS STATISTICS, supersede those for sodium sulfates shown in 1957 and earlier volumes, which were for Glauber's (as reported to the Bureau of Census by the Bureau of Mines) and for commercial crude salt cake.

11 Data for sulfuric acid are combined totals for sulfuric acid produced by the contact and chamber processes, including spent acid fortified in the contact plants with the simultaneous production of new acid. Production of Government-owned plants, which was large during the war period, is not included for that period; for the most part, this production was available only for military use. However, beginning with 1954, appreciable amounts produced in Government-owned privately operated plants are included. The figures for 1946-50 include monthly estimates based on annual totals of byproduct operations of a few smelters reporting to the Bureau of Mines; the estimated data included vary from 4 percent in 1946 to 2 percent in 1950. Data for 1939 are based on reports of the census of manufactures; they are shown in those reports on a $50^{\circ}$ Baumé basis but are here converted to 100 percent $\mathrm{H}_{2} \mathrm{~S}_{\mathrm{O} 4}$.

12 Data for synthetic anhydrous ammonia and nitric acid include operations of two large plants beginning June 1946 and, for the former, one additional plant beginning August 1946 which did not report previously; production at these plants was classified as military prior to the months indicated and was not included.

13 Beginning January 1948, figures are not strictly comparable with earlier data because of the inclusion of additional plants; however, the addition of these plants increased the production of the specified chemical by less than 3.5 percent.

14 Beginning January 1950, data exclude quantities produced and consumed in the same plants manufacturing soda ash. Annual total that includes these quantities for 1950 amounted to 640,000 short tons.

15 Beginning with 1954 , the figures include appreciable amounts produced in Government-owned privately operated plants; they are not strictly comparable with earlier figures.

16 See note 9 for this page regarding exclusions of meta-, ortho-, and sesquisilicates.

17 Annual total reflects revisions not distributed to the months.

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1 Source: U.S. Tariff Commission, with the exception of data for creosote oil production by coke-oven operators, which are from the U.S. Department of the Interior (Bureau of Mines). Data cover all known manufacturers of the specified product and include production for sale and for consumption, if any, in the reporting plants. Except for ethyl acetate, formaldehyde, and creosote oii (prior to 1956), the products are reported on the basis of 100 -percent content of the specified material. Data for creosote oil cover oil (for wood preserving purposes only) produced by tar distillers and cokeoven operators. Amounts included for tar distillers represent production from purchased coal tar only or from oil-gas or water-gas tar produced or purchased by tar distillers. Beginning 1956, data are reported on the basis of 100 -percent creosote content; prior thereto, the amounts reported by coke-oven operators include some solution. Beginning January 1965, data exclude creosote oil in coal-tar solutions (formerly included); this amounted to $11,158,000$ gallons in 1964 (an average of 930,000 gallons per month).

Any differences between the annual data shown on this page and the sum of published monthly data are the result of revised annual totals, for which there are no corresponding monthly revisions.

Monthly averages prior to 1939 for acetic anhydride, acetylsalicylic acid, creosote oil, and ethyl acetate, as well as monthly data for 1951-64 for DDT and formaldehyde, and monthly data for 1943-64 for all others appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for 1946-50 for DDT and formaldehyde are available upon request.
${ }^{2}$ Source: U.S. Department of Commerce, Bureau of the Census. Data for production are industry totals and include amounts produced for sale and for consumption in the producing plants. Data for stocks through December 1958 include quant ities held by and in transit to producers and consumers and in public storage; thereafter, they cover producers' and warehouse stocks only. All figures are on the basis of 100percent glycerin content.

In the 1955 and earlier editions of BUSINESS STATISTICS, data were shown separately for high gravity and yellow distilled and for chemically pure glycerin; they should be combined for comparability with data in later volumes.

Monthly averages prior to 1939 and monthly data for 194164 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).

3 Source: U.S. Tariff Commission, with the exception of data prior to October 1945, which are from the U. S. Department of Commerce, Bureau of the Census. All data are on the basis of 100 percent $\mathrm{CH}_{3} \mathrm{OH}_{0}$

The series in the 1967 and 1965 editions of BUSINESS STATISTICS is for natural and synthetic methanol combined; in the 1963 and earlier volumes the two components were shown separately. Owing to the lack of complete data for current years for natural methanol (accounting for less than one percent of all production for recent years), the data have been restated to include synthetic methanol production only.

Monthly averages prior to 1939 and monthly data for 1939-64 on the basis described above appear in earlier editions of BUSINESS STATISTICS (see reference note, p. l of blue section).

[^11]U.S. coverage (including Hawaii and Puerto Rico; no pertinent operations in Alaska).

Production figures are net, i.e., gross production (original production plus production by redistillation) minus the quantity used in redistillation. Through June 1960, the production figures relate to production of ethyl alcohol by industrial alcohol plants. Beginning with July 1960, the figures cover aicohol and spirits produced by facilities of distilled spirits plants (comparable figure for June 1960 is $53,137,000$ gallons).

It should be noted that in 1960 the industrial alcohol plant, registered distillery, fruit distillery, alcohol bonded warehouse, internal revenue bonded warehouse, distillery denaturing bonded warehouse, denaturing plant, rectifying plant, and taxpaid bottling house were redesignated as distilled spirits plant and its facilities; see Public Law 85-859.

Quantities for denaturation through June 1941 and for July 1947-June 1950 represent "withdrawals"' of ethyl alcohol for denaturation. For July 1941-June 1947 and beginning July 1950, data represent products "used" for denaturation, i.e., domestic ethyl alcohol, imported ethyl alcohol, and spirits (except rum). Since July 1950 ( also for July 1941-June 1947) denaturing plants have been permitted to store ethyl alcohol for purposes other than denaturation; therefore, alcohol used for denaturation has been reported in lieu of withdrawals for denaturation.

Figures through June 1960 for taxable (or taxpaid) withdrawals are those reported as withdrawals of ethyl alcohol from industrial alcohol bonded warehouses. Beginning with July 1960, the figures represent withdrawals of alcohol and spirits from bonded premises of distilled spirits plants (comparable figure for June 1960 is $5,462,000$ gallons).

In addition to the taxable withdrawals and tax-free quantities withdrawn for denaturation, various quantities are withdrawn tax-free for hospital, scientific, and educational use; for use of the United States; to foreign-trade zones; and for use in Puerto Rico (under permits issued) for medicinal, beverage, and other purposes. These transactions, of course, affect the stock figures (referred to below); stocks are also affected by losses.

Stock figures through June 1960 are those reported for ethyl alcohol at industrial alcohol bonded warehouses and denaturing plants. Beginning with July 1960, the data represent alcohol and spirits in bonded storage at distilled spirits plants, including stocks in denaturing facilities of these plants (comparable figure for June 1960 is $129,041,000$ gallons).

A tax gallon for spirits of 100 proof or over is equal to the proof gallon (for spirits of less than 100 proof it is equal to a wine gallon). A proof gallon is the alcoholic equivalent of a wine gallon ( 231 cubic inches) at $60^{\circ} \mathrm{F}$., containing 50 percent of ethyl alcohol by volume. "Proof" is the ethyl alcohol content of a liquid at $60^{\circ} \mathrm{F}$., stated as twice the percent of ethyl alcohol by volume. Data shown in earlier volumes are expressed in proof gallons, which, for all data covered here, are synonymous with tax gallons.

More complete data for alcohol and spirits, including details by States, are available in annual reports entitled Alcohol and Tobacco Summary Statistics, published by the Internal Revenue Service.

Monthly averages prior to 1939 and monthly data for 193464 for the series, as described, appear in earlier editions of BUSINESS STATISTICS (see reference note, p. l of blue section).

## $5^{\text {Data are not available. }}$

${ }^{6}$ Not strictly comparable with earlier data; see 1st paragraph of note 1 for this page.
${ }^{7}$ Beginning January 1959, data cover producers' warehouse stock only; prior thereto, consumers' stock are included. The 1959 end of period total including consumers' stocks amounted to 42.5 million pounds.
${ }^{8}$ See 2d, 5 th, and 7 th paragraphs of note 4 for this page.
${ }^{9}$ Beginning January 1965, data exclude creosote oil in coal-tar solutions; see note 1 for this page.

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${ }^{1}$ Source: U. S. Treasury Department, Internal Revenue Service. Data cover operations of all denaturing plants in the United States, including plants in Puerto Rico and Hawaii; there are no plants in Alaska. The figures include completely denatured and specially denatured alcohol produced from domestic alcohol and spirits and also from alcohol imported under authority of the Revenue Act of 1942, effective October 22, 1942. Prior to July 1942, the data include small quantities produced from rum. Figures for withdrawals represent removals from plants and include amounts shipped to bonded dealers.

A wine gallon is a $U$. $S$. gallon of liquid measure equivalent to the volume of 231 cubic inches.

Data by States, withdrawals classified according to formulas, amounts used in manufacturing, etc., are contained in annual reports entitled Alcohol and Tobacco Summary Statistics, published by the Internal Revenue Service.

Monthly averages prior to 1939 and monthly data for 193464 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Production for July 1936 should read 6,122,000 gallons.
${ }^{2}$ Source: U. S. Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941). Exports cover shipments of "domestic" merchandise. Import figures shown herein are imports for consumption; for years prior to 1934, as shown in earlier volumes, they are general imports. (For a general explanation of foreign trade data, as well as information on sampling procedures effective with data for July 1953 and thereafter, see note 1 for $p$. 109.) The total for exports includes prepared and miscellaneous fertilizers and fertilizer materials, which are not shown separately.

Monthly averages prior to 1939 and monthly data for 194164 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). See revisions for 1941 and 1946 in footnote 5 for p. 125 of the 1959 edition of BUSINESS STATISTICS.
${ }^{3}$ Includes data not shown separately.
${ }^{4}$ Source: American Potash Institute. Data for 1940 through November 1962 represent del iveries of potash (of domestic origin only) in the United States, Hawaii, Puerto Rico, Canada, to Cuba (through 1960), and to Alaska (beginning 1966), according to reports of principal North American producers. Effective with data for December 1962, one Canadian company has been reporting; the December 1962 figure includes del iveries of this company during the September-December period.

Data prior to 1940 represent deliveries in the aforementioned areas (designated Institute territory) of materials of both domestic and foreign origin, as reported by three domestic producers and a large importer. (The importer which prior to 1940 had reported monthly, delivered 92,062 tons of potash in 1940.)

The total volume of deliveries of these primary suppliers is estimated to be between 95 and 98 percent of the total industry deliveries prior to 1943 and practically 100 percent beginning that year. Recently, fertilizer manufacturers have absorbed approximately 95 percent of the total potash produced, while the remaining amount is consumed by nonagricultural users.

The total bulk potassium salts are calculated to their $\mathrm{K}_{2} \mathrm{O}$ equivalent because of the variance in the potassium content of the salts mined in different parts of the world.

It should be noted that the figures as shown here do not include export deliveries other than to Canada and (through 1960) Cuba. "Other"' exports, as reported by the Institute, but excluded here, totaled $1,504,000$ short tons in 1968.

Monthly averages prior to 1939 and monthly data for 193664 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). The averages for 193639 appearing in the 1947 and subsequent volumes reflect small revisions in the annual totals not allocated to months. In the

1940 volume, annual totals for 1928-35 are shown incorrectly as monthly averages.
${ }^{5}$ Source: U. S. Department of Commerce, Bureau of the Census (for data beginning September 1942). Except as otherwise stated, the data cover all plants in the United States, including Government-owned plants, known to have facilities for the manufacture of superphosphate and beginning 1956, other phosphatic fertilizers.

Data for one company that was producing in 1945 were not included until 1946 and. effective with 1950 , data for 11 companies not previously reporting were included. However, the omission of these companies in the earlier years does not appreciably affect comparability of the figures. Stocks are only those of plants that actually produce the items covered.

Quantities shown in this volume are expressed in equivalent short tons of 100 -percent $\mathrm{P}_{2} \mathrm{O}_{5}$ (available phosphoric oxide); in the 1953 and earlier editions they are on the basis of 18percent $\mathrm{P}_{2} \mathrm{O}_{5}$. The statistics pertain only to superphosphate and phosphatic fertilizer materials as such and include no data for these products in dry-base or dry-mixed goods. Data cover all grades of superphosphate (i.e., normal, enriched, concentrated, and wet-base goods). "Other phosphatic fertilizers" include chemically processed materials such as ammonium phosphate, potash mixtures, nitro-phosphates, calcium metaphosphates, sodium phosphates, etc.

Monthly data for September 1942-December 1950 (on the basis of 18-percent $\mathrm{P}_{2} \mathrm{O}_{5}$ ) and for 1951-64 (100-percent $\mathrm{P}_{2} \mathrm{O}_{5}$ ) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Data in the 1953 and prior editions should be converted to a 100 -percent basis (multiply by .18) for comparability with data in the 1955 and later editions.

No comparable monthly data are available prior to September 1942. The monthly averages prior to 1943 shown in the 1963 and earlier editions of BUSINESS STATISTICS, as well as the annual figures for 1939-42 shown here, are from annual totals compiled by the U. S. Department of Agriculture, Bureau of Plant Industry, Soils, and Agricultural Engineering. The 1940 and 1941 figures are based on a survey (of all plants producing ordinary superphosphate and wet-mixed base) made by the National Fertilizer Association with the cooperation of the Department of Agriculture; data on production of concentrated superphosphate were collected by the Department of Agriculture in complete surveys of such production for the years 1929-42. Annual figures for years prior to 1940 and 1942 are based on the surveys of production of concentrated superphosphate and on monthly statistics (collected by the Bureau of the Census) covering production of bulk superphosphate and wet-mixed goods by 52 manufacturers through August 1942 and total production of all grades of superphosphates by all plants for later months of 1942. The monthly series through August 1942 did not cover all manufacturers and also did not include production by the Tennessee Valley Authority. Comparison of monthly figures for 1940 and 1941 with data collected in the surveys of all plants for those years indicated that the Census series through August 1942 represented, approximately, the production of ordinary superphosphate and wet-mixed base. These data, therefore, were combined with figures for concentrated superphosphate to obtain totals for all superphosphates.
${ }^{6}$ Source: Institute of Makers of Explosive; from reports of member and nonmember companies for use in the annual reports of the U. S. Department of the Interior, Bureau of Mines. Data cover black blasting powder and high explosives (including permissibles) produced and sold in the United States, virtually all of which is for industrial purposes. Ammunition and fireworks, and nitroglycerin used as such, are not included. The explosives are used primarily in mining and quarrying and in railway and other construction work. Differences between the annual totals derived from the monthly reports and the annual totals published by the Bureau of Mines represent data for companies that do not report monthly. Beginning July 1962, data are on a quarterly basis.

Monthly data for 1941-61 and quarterly data for 1962-64 appear in earlier editions of BUSINESS STATISTICS (see
reference note, p. 1 of blue section). Data shown in the 1942 and earlier volumes are combined totals for black blasting powder and high explosives. Comparable monthly figures for 1939 and 1940 for the separate items are available upon request.
${ }^{7}$ Annual total reflects revisions not distributed to months.
${ }^{8}$ See 3d paragraph of note 4 for this page regarding coverage prior to 1943.
${ }^{9}$ Includes revisions not incorporated in final Census reports.
$1^{10}$ Less than 500 short tons.
${ }^{11}$ See 2d paragraph of note 5 for this page regarding additional reporting companies.
12 Beginning with 1956, data for "other phosphatic fertilizers" are included. Production of such fertilizers totaled 197,000 short tons in 1956, and end-of-year stocks amounted to 34,000 short tons.
13 See 1 st paragraph of note 4 for this page regarding inclusion of Canadian deliveries.
14 Beginning July 1962, data are available on a quarterly basis only.

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${ }^{1}$ Source: U. S. Department of Commerce, Bureau of the Census, Data from 1951 forward represent estimates of total factory shipments of finished paint, varnish, and lacquer products, based on figures obtained from sample designed to measure total activity of the industry in the United States. For the three most recent years shown here there were 310 companies in the sample.

Beginning with data for January 1963, the estimates are derived from a sample consisting of a panel of respondents selected on the basis of information reported in the 1958 Census of Manufactures and from other sources. These estimates indicate a higher level of activity than those previously published, and are not comparable with those for earlier periods.

A change was made in reporting procedure, effective with data for January 1961, whereby the respondents were instructed to report actual receipts from sales, instead of sales on f.o.b. basis as formerly. A number of the larger companies had already been reporting actual sales; thus the effect on comparability is limited.

The estimates beginning with January 1958 are not comparable with earlier estimates because of (1) the use of data from a new panel of respondents based on information reported in the 1954 Census of Manufactures and from other sources, yielding higher and more accurate estimates than those from the previous sample; and (2) the fact that the definitions of "trade products" and "industrial finishes" were changed to relate to specific products and not, as formerly, to customer classification (trade and industrial). For example, "trade products," as currently defined, are stock-type commodities generally distributed through wholesale-retail channels, whereas the term "industrial finishes" relates to products specifically formulated to meet the conditions of application and use of the article to which applied (and are generally applied as part of the manufacturing process). The monthly data for 1958-60 reflect revisions resulting from a reconciliation of the monthly survey with the 1958 Census of Manufactures.

The estimated total factory sales from 1952 through 1957 are based on data from a sample of approximately 250 companies comprising about 375 establishments. The estimated totals for 1951 were derived from the 1952 estimates and changes in shipments for those companies for which both 1951 and 1952 information was available. Because of the method of deriving the 1951 estimates, definite information concerning their reliability is not available.

Monthly data for 1951-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{2}$ Source: U. S. Department of the Interior, Bureau of Mines. Data for production for all years and for stocks beginning 1952 comprise native sulfur by the Frasch process and recovered elemental sulfur in all forms. Data for stocks of recovered elemental sulfur were not collected prior to January 1952. Stocks are those held at mines or plants, in transit, and in warehouses at the end of the month. Monthly averages for 1939 and 1940 for production are based on annual totals.

Monthly data for 1959-64 are in the 1967, 1965, and 1963 editions of BUSINESS STATISTICS; those for 1952-58 are available upon request. Monthly data for 1941-58 for production and stocks of native sulfur only, appear in the 1961 and earlier editions of BUSINESS STATISTICS ( see reference note, p. 1 of blue section).
${ }^{3}$ Source: U. S. Tariff Commission, except figures for cellulose plastic materials prior to 1949, which are from U. S. Department of Commerce, Bureau of the Census.

Plastics and resin materials are products resulting from the condensation or polymerization of organic chemicals in combination with fillers, plasticizers, coloring agents, and extenders. At some stage in their manufacture they are in such physical condition that they can be shaped or processed by the application of heat and pressure. Thermosetting resins are those that become permanently rigid upon the application of heat; thermoplastic resins are those that become plastic upon the application of heat, rigid at normal temperatures, and plastic upon each reapplication of heat.

Data, except for cellulose plastic materials prior to 1949, are for production (the total of quantities produced for consumption within the same plant, for transfer to other plants of the same company, and for sale). The data prior to 1949 for cellulose plastic materials are for shipments plus consumption in producing plants. Although there have been some changes in reporting companies and in components of the specified items, comparability of the data, in most instances, has not been materially affected. To avoid disclosing the operations of individual companies, data for some periods are not available for publication.

Data for all plastic and resin materials, except for vinyl resins, are on a dry basis (defined as total weight of the material including resin, plasticizers, fillers, extenders, colors, and stabilizers, but excluding the weight of water, solvents, and other liquid diluents). Vinyl resins (with the exception of sheeting and film prior to 1951) are reported on a resin-content basis-i. $e_{\text {. }}$, they exclude fillers, plasticizers, extenders, solvents, and liquids.

Annual totals for all years reflect revisions not distributed to the months. Monthly data for 1947-64 except as noted below, appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for alkyd resins are available beginning 1949; those for polyester and polyethylene resins beginning 1955; and those for coumarone-indene and petroleum polymer resins beginning 1959.

4 Alkyd resins are used chiefly for protecrive coatings. Data include both modified and unmodified phthalic anhydride resins and polybasic acid resins (except phthalic). Beginning 1951, coverage was increased 10 to 15 percent over that in 1950.

5 Polyester resins are used chefly in the manufacture of reinforced plastic products; they include small amounts for protective coatings, as well as amounts for other uses.
${ }^{6}$ Data include molding materials, bonding and adhesive resins, and protective coatings, both modified and unmodified.
${ }^{7}$ Comprises bonding and adhesive resins, textile and paper treating and coating resins, protective coating resins, and resins for miscellaneous uses (including molding).
${ }^{8}$ Data through 1948 relate to shipments plus consumption in producing plants; thereafter, to production. Cellulose plastic materials are derived from natural products and include plasticizers, fillers, and extenders. The data represent the total of cellulose acetate and mixed ester plastic sheets, rods, and tubes, molding and extrusion materials, nitrocellulose sheets, rods, and tubes, and other cellulose plastics.
${ }^{9}$ Coumarone-indene and petroleum polymer resins are used chiefly in varnishes, printing inks, and adhesives.
10
Data comprise molding materials, protective coating resins, straight and modified (including data for styrene-alkyd polyester resins), textile and paper treating and coating resins, and resins for miscellaneous uses.

11 Data cover resins for film, sheeting, molding and extrusion, textile and paper coating and treating, flooring, protective coatings (beginning 1951), adhesives, and other uses. Beginning 1951, all items are on a resin-content basis; prior to that time, film and sheeting are on a dry basis (see 4th paragraph of note 3 for this page).

12 Polyethylene resins are used for film, sheeting, and molding and extrusion materials.

13 Excludes data for rods and tubes for June-August; however, this does not appreciably affect the comparability of the data.
14 Beginning 1949, data are for production; prior thereto, for shipments plus consumption in producing plants.
${ }^{15}$ See note 4 for this page regarding increased coverage beginning 1951.
16 Protective coatings are included beginning 1951 (prior thereto, not separately available); production in 1951 averaged 1,844,000 pounds per month.
${ }^{17}$ Beginning January 1952, data include stocks of recovered elemental sulfur (month-end stocks of this type average 91,000 long tons in 1952); see 1st paragraph of note 2 for this page.
18 Data beginning January 1958 are not comparable with earlier data; see 4th paragraph of note 1 for this page.
19 Nitrocellulose sheets, rods, and tubes are not included in the data for April, June, and July 1960; they have been withheld to avoid disclosing the operations of individual companies.
${ }^{20}$ Beginning January 1961, trade sales of lacquers (formerly shown with industrial finishes) are included with trade products.

21 See 2 d paragraph of note 2 for this page regarding change affecting comparability of the data.
22 Annual totals reflect revisions not distributed to the monthly data.

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${ }^{1}$ Source: Federal Power Commission. Total production of electric energy is the sum of energy produced in the United States (including Alaska and Hawaii beginning January 1964) by electric utilities and other organizations producing electric energy for public use and by industrial establishments.

Data for "electric utilities" are based on reports obtained from all electric supply systems producing for public use, and cover plants of both the privately and municipallv owned electric utilities, as well as other publicly owned producers. This latter group is composed of Federal projects, cooperatives, power districts, and State projects. Coverage of the electric utilities is substantially 100 percent, comprising at the end of 1967 a total of 3,290 generating plants operated by 1,139 utilities.

The series for "industrial establishments" represents estimated total production by manufacturing (including Government manufacturing) and extractive industries and stationary plants operated for motive power by electric railways and railroads. The figures do not include production where plant capacities are less than 100 kilowatts, where activities are presumably on a temporary basis, and where data are not currently available because of the size or character of the business. The
reported monthly data for industrial establishments (as defined above) are extended to represent 100 - percent coverage on the basis of reports currently received from approximately 900 generating plants, which account for over 90 percent of the total industrial production of electric energy in the United States. Annual totals (except for 1968) were obtained by complete canvass. Data for industrial establishments are available annually beginning 1939 and monthly beginning 1945.
Monthly data for 1947-64 for total production by utilities appear in the appendix to this volume. Monthly averages prior to 1939 and monthly data for 1941-64 for production of electric power by electric utilities, as well as monthly data for 1945-64 for total production by industrial establishments, appear in earlier editions of BUSINESS STATISTIC (see reference note, p. 1 of blue section). It should be noted that data for electric power production, shown in the appendix and beginning with the 1947 SUPPLEMENT, differ from data in the 1942 and earlier issues of the SUPPLEMENT chiefly because of the transfer of energy produced by electric railways and railroads from the "other producers" category (old basis) to industrial establishments (present series) and the inclusion in the series for industrial establishments of data not previously covered. Monthly figures for 1920-40 for privately and publicly owned utilities are available in the 1942 SUPPLEMENT and on P. 18 of the December 1940 SURVEY. Revised annual totals or monthly averages beginning 1920 and monthly figures for 1936-40 for total production by utilities and production by source are shown on p. 32 of the February 1947 SURVEY; revised figures for the indicated periods may be obtained for "other producers" by subtracting from the revised totals in that issue data for privately owned and municipally owned utilities referred to above.
${ }^{2}$ Source: Edison Electric Institute. Data are estimated U.S. totals (including Alaska and Hawaii beginning January 1961) for the entire electric light and power industry contributing to the public supply of electricity. The figures comprise operations of all private, municipal, ccoperative, governmental, and industrial enterprises engaged in the production or distribution of electricity for the use of the public. The estimated totals are based on reports from enterprises representing in recent years approximately 97 percent of the industry.

Owing to differences among respondents in the "commercial and industrial" classification, and the continuous reclassification between small and large light and power companies, year-to-year comparisons are more significant when made of total commercial and industrial sales than when made of each separate classification.

Monthly averages for 1937 and 1938 and monthly data for 1938-62 (except 1957 and 1958 for commercial and industrial), with qualifications mentioned below, appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). It is to be noted that the monthly data for 1950-58 do not reflect allocation of rural sales to other classes of service (see note 3 following). Monthly data for 1957 and 1958 for commercial and industrial service have been revised; revisions are available upon request.
${ }^{3}$ Beginning 1950, annual totals for the indicated items reflect the allocation of "rural" sales (shown separately in the 1963 and earlier editions of BUSINESS STATISTICS) to other appropriate classes of service (primarily to residential and large light and power); this adjustment has been made in the monthly figures since January 1959 only.
${ }^{4}$ Beginning January 1961 for sales, and January 1964 for production, data include Alaska and Hawaii.

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1 See note 2 for p. 129.
2 Source: American Gas Association. Data represent complete coverage of the gas utility industry in the United States (including Hawaii in the manufactured and mixed gas data beginning January 1960 and Alaska in the natural gas figures begin-
ning January 1961). Classifications are made according to the kind of gas actually distributed. The data, therefore, pertain to the specific types of gas indicated, not to operations of a comparable group of companies.

For statistical purposes the types of gas are defined as follows: Natural gas-any gas of natural origin produced from or existing in oil or gas wells and consisting primarily by hydrom carbons; manufactured gas--a combustible gas produced from coal, coke, or oil or by the reforming of natural or liquefied petroleum gases (or any mixtures thereof) and including any natural or liquefied petroleum gas if used for enriching; mixed gas-mixtures of manufactured gas with natural or liquefied petroleum gas, except where the natural or liquefied petroleum gas is used only for enriching or reforming. Liquefied petroleum gas is defined as any hydrocarbon mixture in either the liquid or the gaseous state, whose chief components are propane, butane, propylene, isobutane, butylene, or mixtures thereof in any ratio or with air (for AGA statistics, only the aforementioned gases distributed through utility mains are included). Prior to 1945, figures for liquefied petroleum gas are included with those for manufactured gas; separate data for this type of gas have been compiled beginning 1945 (on an annual basis only; 1966 not yer available), but they are not included with figures shown here. (Data for total customers, sales, and revenues for liquefied petroleum gas for 1957 through 1965, are as follows: Customers, in thousands, annual average--184; 175; $150 ; 125 ; 98 ; 88 ; 72 ; 64 ; 55 ; 43 ; 38$; sales, in millions of therms- $65.0 ; 65.6 ; 60.4 ; 56.5 ; 48.3 ; 46.4$; $36.8 ; 31.6 ; 26.3 ; 22.0 ; 21.2$; revenues from sales, in thousands of dollars--16,121; 16,$146 ; 14,423 ; 13,152$; 11,235; 10,557; 8,$332 ; 7,216 ; 6,367 ; 5,165 ; 4,938$. Comparable data for $1945-56$ appear in note 2 for p. 129 of the 1959 edition of BUSINESS STATISTICS.) A therm is a unit of heat content representing 100,000 B.t.u. (British thermal units) and is roughly equivalent to 100 cubic feet of natural gas or to 185 cubic feet of manufactured gas.

The number of customers excludes customers purchasing gas for resale. Likewise, the sales and revenue figures exclude data for gas resold.

The various classes of service are based on the primary purpose for which the gas is used or the type of customer to which a stated rate shall apply. The common classes of service as applied to ultimate consumers and as recommended by the AGA for use by utilities, although not uniformly accepted, are defined below.
"Residential" applies to service supplied for residential purposes under individual contracts in a single-family dwelling or building, or in an individual flat or apartment in a mul-tiple-family dwelling or building or portion thereof occupied as the home, residence, or sleeping place of one or more persons.
"Industrial" applies to service supplied for a process which creates a product or changes raw or unfinished materials into another form or product, or which involves the extraction of a raw material from the earth. "Commercial" relates to service to customers engaged in selling, warehousing, or distributing a commodity in some business activity or in a profession or in some other form of economic or social activity (offices, stores, clubs, hotels, etc.), and to service that does not come directly under one of the other classifications.
"Other" service (not shown separately in this volume) applies to municipalities or other governmental agencies, sales for street lighting, and interdepartmental sales if made under a definitie rate schedule.

Sales to consumers are compiled on both a monthly and quarterly basis, whereas data for other items are compiled quarterly only. The reported monthly or quarterly data are expanded by the AGA to represent 100 percent of the gas utility industry; this is done on the basis of annual surveys covering almost the entire industry, supplemented by data from secondary sources. Monthly and quarterly figures through 1967 have been adjusted to final annual totals for the pertinent years; 1968 data are preliminary. The reported 1968 monthly figures on total sales are adjusted to quarterly sales data (based on a larger sample) by applying to the quarterly totals the percentage distribution of the reported monthly figures.

Quarterly data for 1945-49 and 1951-62 for customers and monthly or quarterly data for 1945-62 for sales and revenue from sales comparable with data shown here, except as noted below, appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revised data for customers for 1950 are available upon request. The figure for total revenue for natural gas for the 4th quarter of 1949 should read $\$ 293,085,000$. The sales figures for 1945-48 as shown in the 1951 and earlier editions are expressed in cubic feet instead of therms (see 3d paragraph of this note for approximate number of cubic feet per therm). Quarterly data for 1945 for natural gas customers and revenue from sales (component classes only) have been revised; the revisions are available upon request.

3 Includes data not shown separately.
${ }^{4}$ Data for customers are annual averages through 1944; thereafter, they are end-of-year or end-of-quarter figures.

5 See note 3 for p. 129.
${ }^{6}$ Beginning January 1960, includes data for Hawaii.
${ }^{7}$ Beginning January 1961, data include Alaska and Hawaii.

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1 See note 2 for p. 130.
${ }^{2}$ Include data not shown separately.
${ }^{3}$ Data are annual averages through 1944; thereafter, they are end-of-year or end-of-quarter figures.
${ }^{4}$ Revised monthly data for 1952-56 for natural gas sales to consumers appear in note 4 for p. 128 of the 1961 edition of BUSINESS STATISTICS.
${ }^{5}$ The annual total for 1952 reflects revisions not available by quarters. Quarterly data corresponding to the annual totals shown for 1953-57 appear on p. 24 of the April 1960 SURVEY OF CURRENT BUSINESS.
${ }^{6}$ Beginning January 1960, includes data for Hawaii.
${ }^{7}$ Beginning January 1961, includes data for Alaska.

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1 Source: U. S. Treasury Department, Internal Revenue Service, Data cover operations of all breweries in the United States, including Hawaii and Alaska (no operations in Alaska in recent years). The figures represent production, taxable withdrawals, and stocks (on brewery premises) of beer, ale, and other liquors produced from fermented mait. Cereal beverages (i.e., bever= ages containing less than one-half of I percent of alcohol by volume) are not included.

In addition to the taxable withdrawals published here, the original reports show data for tax-free withdrawals, covering amounts withdrawn for export and for vessels and aircraft, consumed on brewery premises, and used for cereal beverages.

Monthly averages for 1933-38 and monthly data for 1933-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). (March 1950 figure for taxable withdrawls should read $6,002,000$ barrels.)
${ }^{2}$ Sources: U.S. Treasury Department, Internal Revenue Service. The data represent complete coverage of operations of registered distilleries and fruit distilleries, exclusive of production for industrial purposes from January 1942 through September 1945.

In addition to whisky, which is shown separately, the totals for distilled spirits include rum, gin, brandy, vodka, and other distilled spirits (spirits-fruit produced at fruit distilleries,
spirits-grain, spirits-cane, etc., produced at registered distilleries). Normally, registered and fruit distilleries are authorized to produce only beverage spirits. Because of the greatly increased demand for industrial alcohol during the war, Congress, by the acts of January 24 and March 27,1942, made it legal for beverage distillers to engage in production of high-proof spirits for industrial purposes. Subsequently, production of spirits (other than brandy and rum) for beverage purposes was prohibited after October 8, 1942, until the end of the war period, except under special authorization during so-called liquor holiday months (August 1944, January 1945, and July 1945). Production figures for January 1942-September 1945 include only amounts of high-proof spirits produced for beverage purposes. Small amounts for industrial purposes are included after September 1945, since such production was not reported separately. (Total production of high-proof spirits by registered distilleries for 1942-45 is shown on p. 111 of the 1947 STATISTICAL SUPPLEMENT and the amounts for beverage purposes included in the totals and duplicated here are given separately in note 5 for that page.) Production figures are net--that is, gross production (original production plus production by redistillation) minus the quantity of distilled spirits used in redistillation.

Stocks are domestic stocks in internal revenue bonded warehouses, based on the original entry gage. Losses are not determined until withdrawal and are therefore not included except for distilled spirits in cases for which losses have already been determined. Beginning July 1959, data include stocks in denaturing facilities as well as in other bonded storage.

Withdrawals represent taxable withdrawals (exclusive of withdrawals of alcohol) from registered and fruit distilleries and internal revenue bonded warehouses. Also published in the reports of the Internal Revenue Service, but not included here, are data for tax-free withdrawals of distilled spirits for the following purposes: Addition to wine; denaturation; for export; transfers to Customs manufacturing bonded warehouses; for vessels and aircraft; for use of the United States; and, beginning July 1953, transfers to Foreign Trade Zones.

For statistics relating to production of ethyl alcohol, see p. 126 of this volume. The taxable withdrawals of ethyl alcohol shown on that page are largely for beverage purposes.

A tax gallon for spirits of 100 proof or over is equivalent to the proof gallon (see note 5 for this page for definition of a standard proof gallon). For spirits of less than 100 proof the tax gallon is equivalent to the wine gallon.

Monthly averages for 1933-38 and monthly data for 1933-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p.l of blue section).

3 Source: Distilled Spirits Institute, Inc. Data are based on sales in all States in which sales of distilled spirits are legal (including Alaska beginning January 1959; Hawaii beginning April 1960). The number of States permitting such sales has increased from 27 States and the District of Columbia in 1934 to 50 States and the District of Columbia in December 1966. Data for Mississippi are included beginning December 1966 (193,000 wine gallons for the month); the 1966 annual total includes 630,000 wine gallons for Mississippi for the JulyNovember 1966 period not distributed to the months.

Figures for the license States are based on tax collections and gallonage shipments to whol esalers; those for monopoly States, on actual wholesale and retail sales reported by State Liquor Control Authorities.

A wine gallon is the standard U. S. gallon containing 231 cubic inches.

Monthly averages for 1934-38 and monthly data for 1938-64, except as indicated below, appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for 1944 are available on p. S-27 of the November 1948 SURVEY OF CURRENT BUSINESS and those for 1940 (revised since publication in the 1942 volume) are shown on $p$. 22 of the July I946 SURVEY. Monthly data for 1934-37 are available upon request.

4 Source: U.S. Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941). Data are imports for consumption. They include
spirits, cordials, liqueurs, bitters, ethyl alcohol, and compounds containing spirits. For a general explanation of foreign trade data, as well as information on sampling procedures effective with data for July 1953 and thereafter, see note 1 for p .109. For definition of a standard proof gallon, see note 5 for this page.

Monthly averages for 1932-38 and monthly data for 1936-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for total distilled spirits for 1957, as shown in the 1961 volume, have been revised as follows (proof gallons): June, 2,252,000; November; $3,651,000$. (Minor revisions have been made in the 1943 figures for total distilled spirits as shown in the 1947 volume.) Monthly data prior to 1936 (beginning 1933 for the total and 1934 for whisky) are shown on pp. 15 and 16 of the July 1939 SURVEY; the December 1935 figure for total distilled spirits should read 706,000 proof gallons.
$5^{5}$ Source: U.S. Treasury Department, Internal Revenue Service. Data represent complete coverage of the industry. Rectified spirits are spirits changed from their original character, such as blended whiskies, liqueurs, and cordials. Total rectified spirits and wines produced comprise whisky, gin, cordials and liqueurs, small quantities of alcohol, rum, brandy, vodka, unclassified spirits, and (prior to July 1960) wines and vermouth. Materials used and production by kinds are available in the original reports.
A standard proof gallon is a wine gallon (231 cubic inches) of 100 -proof spirits, the proof being twice the percent of the content, by volume, of ethyl alcohol. In a wine gallon of spirits that is more or less than 100 proof, the number of proof gallons is proportionally greater or smaller than 1 proof gallon.

Monthly averages for 1934-38 and monthly data for 1934-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{6}$ Barrels of 31 wine gallons (i.e., gallons of 231 cubic inches).
${ }^{7}$ Effective July 1960, data exclude amounts classified as "spirits"; such amounts are now included with ethyl alcohol (see p. 126).
${ }^{8}$ Total includes data not distributed to the months; see lst paragraph of note 3 for this page regarding the 1966 data.

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${ }^{1}$ Source: U.S. Treasury Department, Internal Revenue Service. The data are based on reports of all bonded wine cellars. Stocks are those on wine cellar premises. Prior to January 1955, the figures were reported in taxable units and converted to wine gallons on the basis of 20 taxable units (one-half pint or fraction thereof in bottle or container) per wine gallon; thereafter, the original reports are in wine gallons. Data cover champagne, other effervescent wines, and artificially carbonated wines. In addition to the data on effervescent wines published here, the original reports show data for vermouth and aperitif wines other than vermouth.

Monthly averages for 1934-38 and monthly data for 1938-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{2}$ Source: U.S. Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941). Data are imports for consumption. Figures for effervescent wines include champagne and all other sparkling wines. Still wines include vermouth, rice wine (sake), and other still wines. For a general explanation of foreign trade data, as well as information on sampling procedures effective with data for July 1953 and thereafter, see note 1 for p. 109.

Monthly averages for 1934-38 and monthly data for 1936-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{3}$ Source: U.S. Treasury Department, Internal Revenue Service. The data are based on reports of all bonded wine cellars
and include small amounts for Hawaii. Production of still wines represents the amount removed from fermenters, exclusive of distilling materials produced at wineries beginning July 1942 in the monthly figures (shown in 1947 STATISTICAL SUPPLEMENT) and beginning 1943 for the annual data. Stock figures (representing stocks on wine cellar premises) also exclude data for distilling materials beginning July 1942. Data for taxable withdrawals and for stocks include vermouth and aper it if wines other than vermouth beginning January 1953; annual data for 1953 comparable with earlier data are 129,901,000 gallons for withdrawals and 202,623,000 for stocks.
In addition to taxable withdrawals of still wines, as shown here, there are considerable quantities of still wines withdrawn tax free for the follow ing purposes: For use in production of effervescent wines and vinegar; for export; for family use; for use of the United States; and for use as distilling materials.

Distilling materials produced at wineries represent substandard wines produced with excessive water or residue materials, which are used as distilling materials in the production of brandy. They were not reported separately from production of still wines prior to July 1942.

Monthly averages for 1934-38 and monthly data for 1936-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). August 1953 figure for stocks should read 145,218,000 wine gallons.
${ }^{4}$ Source: U.S. Department of Agriculture, Statistical Reporting Service. Data are for the United States (including Alaska and Hawaii beginning 1960 and are compiled from factory reports sent directly to the Department; figures for 1968 are estimates. Data for butter include the production of whey butter. Total cheese production includes American-type cheese and foreign and miscellaneous types (Swiss, Brick and Munster, Limburger, Italian, Neufchatel, cream cheese, blue mold, etc.) but excludes cottage, pot, and bakers' cheese and full skim American. The figures shown separately for American cheese include production from whole milk only, which generally is the basis for 99 percent or more of the total American cheese output; data represent largely Cheddar cheese but include other varieties known as colby, washed curd, high-and low-moisture jack, Monterey, and granular.
Monthly averages prior to 1939 and monthly data for 193864 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
$5^{5}$ Source: U.S. Department of Agriculture, Statistical Reporting Service. Data are compiled from reports made by coldstorage establishments and are given on a "net weight" basis. They represent stocks held in public, private, and semiprivate warehouses, and meatpacking plants where food products are generally stored for 30 days or more.
Stocks of butter and cheese (shown on p. 134) includes those held by the various States for relief distribution from April 1938-April 1940 and, since June 1938, Government holdings, which represent stocks held by the U.S. Department of Agriculture and other agencies. They include also stocks owned by the Armed Services and stored in warehouse space not owned or leased by them; stocks held in space owned or leased and operated by the Armed Services are not included. Through 1949, stocks were reported as of the first of each month; they are included here as data for the end of the preceding month.
Monthly averages prior to 1939 and monthly data for 192964 (except as noted below) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Data for 1929-31 for cheese were revised and are shown on p. 19 of the April 1933 SURVEY; total cheese stocks for July 1939, as shown in the 1942 SUPPLEMENT, revised to 118,809,000 pounds.

[^12]dministration in October 1942 and specific dollars-and-cents zilings on December 30, 1942. General price controls were yain imposed the latter part of January 1951 and were effecve for dairy products until February 18, 1953.
Monthly averages prior to 1939 and monthly data for 19294 appear in earlier editions of BUSINESS STATISTICS (see aference note, $p . l$ of blue section).
${ }^{7}$ Production of distilling materials included in figures for roduction of still wines; see 3d paragraph of note 3 for this age.
${ }^{8}$ See note 3 for this page regarding change in coverage beinning 1953.

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${ }^{1}$ See note 5 for page 133.
${ }^{2}$ Source: U.S. Department of Commerce, Bureau of the Cenius (from Burea of Foreign and Domestic Commerce through spril 1941). Data for imports of cheese are imports for consumpion. All classes of cheese are included.

Exports beginning 1947 include shipments under the Army Jivilian Supply Program; such data were not reported prior hereto. In 1947 there were 5,000 pounds of condensed milk and 42,000 pounds of evaporated milk shipped under this program. 'or a general explanation of foreign trade data, as well as inormation on sampling procedures effective with data for July 953 and thereafter, see note 1 for p. 109.
Monthly averages prior to 1939 and monthly data for 1929-64 except as noted below) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Data for mports prior to 1934 are general imports. Revisions (thousands If pounds); Cheese imports, 1930--October, 6,325; December. 5,237; exports, December 1946-- condensed milk, 13,515; evapJrated milk, 48,102.
${ }^{3}$ Source: U.S. Department of Agriculture, Agricultural Marketing Service. Data represent the average wholesale price of American cheese, single daisies, at Chicago. Prices were mder Government control from the latter part of 1942 until July 1946. The wholesale price ceiling was increased 3-3/4 cents per pound February 1, 1946, to offset the discontinuance of the processors' subsidy of 3-3/4 cents which was in effect from December 1, 1942, through January 31, 1946.

Monthly averages prior to 1939 and monthly data for 1945-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue sectinon). Monthly figures for 1929-44 are available upon request. (The prices shown in the 1947 and earlier SUPPLEMENTS are for a different series.)
${ }^{4}$ Source: U.S. Department of Agriculture, Statistical Reporting Service. Data for production represent the entire industry for unsweetened evaporated milk and for sweetened condensed milk; the 1968 figures are estimates. The series relate to case goods produced from whole milk (except that a small amount produced from skimmed milk is included in the data for condensed milk prior to 1949). In addition to the monthly series for case goods shown here, which are available currently, monthly data on production of sweetened and unsweetened condensed milk in bulk for industrial users are issued annually by the Department of Agriculture.
Data for stocks represent complete coverage and comprise stocks held by manufacturers at all points, those in transit, and those under contract but not del ivered.
Monthly averages prior to 1939 and monthly data for 1929-64, except as noted below, appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). January 1962 production of condensed milk should read $6,100,000$ pounds; the February 1930 figures for evaporated milk stocks has been revised to $153,202,000$ pounds. The data for evaporated milk production for 1929-30 given in the 1932 SUPPLEMENT include small amounts produced from skimmed milk not included in the present series and, therefore, are not strictly comparable.
${ }^{5}$ Source: U. S. Department of Agriculture, Statistical Reporting Service. Prices are based on the reports of manufacturers covering actual sales of evaporated whole milk delivered at manufacturers' distributing points on the basis of cash or shortterm credit. Figures represent manufacturers' average selling price per case of forty-eight 14-1/2-ounce cans, in carlots. Prices of evaporated milk through January 1931 were quoted on the basis of 16 -ounce cans and were converted to 14-1/2ounce cans by multiplying by 0.90625 .

Temporary ceiling prices were established by the Office of Price Administration in October 1942 and a specific dollar-and-cents ceiling was established effective December 30, 1942. Price control was discontinued in July 1946. General price controls were again imposed the latter part of January 1951 and were effective for dairy products until February 18, 1953.

Monthly averages prior to 1939 and monthly data for 1938-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. I of blue section). Monthly figures for 1929-37 are available upon request.
${ }^{6}$ Source: U.S. Department of Agriculture, Statistical Reporting Service. Data are estimated total production of milk on farms, based on daily average milk production per cow (from a sample group of farms) and the estimated number of cows on farms. Production in Alaska and Hawaii is included beginning with data for 1960 .

Monthly data appear in earlier editions of BUSINESS STATISTICS as follows: 1963-64 in the 1967 issue; 1959 in the 1963 issue; 1957-58 in the 1961 issue; 1953-54 in the 1957 issue; 1949-50 in the 1953 issue. Monthly data for 1929-48, 1951-52, 1955-56, and 1960-62 as published in various editions have since been revised and are available upon request.
7 Source: U.S. Department of Agriculture, Economic Research Service. Data represent the consumption of fluid milk in the manufacture of the principal dairy products. The products currently included in the data are creamery butter, cheese, evaporated and condensed milk (case goods), creamed cottage cheese, dry whole milk, and frozen products (ice cream, ice milk, and frozen desserts). Beginning 1958, data are on a revised basis: The creamed cottage cheese and frozen products were added, and account was taken of the monthly variation in production resulting from changes in milkfat content (the earlier series was based on milk of average fat content for the year).

Monthly data for 1961-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); 1958-60 (revised) are available upon request. No comparable data for periods prior to 1958 are available.
${ }^{8}$ Source: U.S. Department of Agriculture, Statistical Reporting Service. Data represent the average price received by farmers for fluid milk as of the 15th of the month for all milk sold at wholesale to plants and dealers. Data cover (1) milk eligible for the fluid market (i,e., eligible for fluid consumption as milk or cream including any surplus of such milk that maybe subsequently diverted to manufacture) and (2) milk of manufacturing grade (i.e., milk of manufacturing grade sold by farmers to creameries, cheese plants, condenseries, and other plants for use in manufacturing dairy products). In computing the monthly and annual average prices (beginning 1948) for the series shown here, weights used to combine prices are estimates of quantities of each grade sold in each State each month

Monthly averages prior to 1939 and monthly data for 1955-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for 1929-54 are available upon request.
${ }^{9}$ See note 7 for this page regarding changes affecting comparability of the data.
${ }^{10}$ Beginning January 1960, includes data for Alaska and Hawaii.

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${ }^{1}$ Source: U.S. Department of Agriculture, Statistical Reporting Service. Data for production (except 1968 figures, which are estimates) are as reported by all firms operating dry-milk factories in the United States, Data for stocks cover dry milk held by manufacturers at all points, quantities in transit, and amounts contracted for but not delivered.

Monthly averages prior to 1939 and monthly data for 194164 (except as noted below) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revised monthly data, available upon request, are as follows: Production of dry whole milk (1952~55 and 1962); production of nonfat dry milk (1954-56 and 1962); and stocks of nonfat dry milk (1954).
${ }^{2}$ Source: U.S. Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941). Data for exports of nonfat dry milk beginning 1944 represent only exports of dry skim milk for human consumption. Earlier data are also believed to represent only exports of dry skim milk for human consumption, although the data are reported as "dry skim milk" in export statistics and are not specifically stated to exclude exports for animal feed, if any. Shipments under the Army Civilian Supply Program are included beginning 1947; data were not reported prior thereto. In 1947, 10, 164,000 pounds of dry whole milk and $134,950,000$ pounds of nonfat dry milk were exported under this program. For a general explanation of foreign trade data, as well as information on sampling procedures effective with data for July 1953 and thereafter, see note 1 for $p$. 109.

Monthly averages prior to 1939 and monthly data for 1929-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Data shown in the 1942 and earlier SUPPLEMENTS are combined totals of dry whole milk and dry skim milk; separate monthly figures for 1932-40 are available upon request.
${ }^{3}$ Source: U.S. Department of Agriculture, Statistical Reporting Service. Prices for nonfat dry milk are based on reports of manufacturers covering actual sales to jobbers, wholesalers, grocers, and similar buyers, f.o.b. factory, on the basis of cash or short-term credit. The figures shown here are based on prices of nonfat dry milk made by both the spray and roller processes; separate data are shown in reports of the Department of Agriculture. Data beginning 1954 exclude the price for spray-dried nonfat milk sold in retail packages.

Monthly averages prior to 1939 and monthly data for 1939-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{4}$ Source: U.S. Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941). Data include exports of barley, corn, oats, rye, and wheat, plus the grain equivalent of malt, cornmeal and corn flour, oatmeal, and wheat flour as converted from the original data by the Office of Business Economics. The conversion factors used to obtain the grain equivalent are as follows: Malt $-9 / 10$ of a bushel to a bushel of barley through 1943; beginning 1944, 1 bushel of malt per bushel of barley; cornmeal (and corn flour)--4 bushels of corn to a barrel of cornmeal through 1945 and 6,194 bushels beginning 1946 (or 3.16 bushels per cwt ,); oatmeal-- 5,56 bushels of oats to 100 pounds of oatmeal through 1942 and 7.6 bushels beginning 1943; wheat flour--4.7 bushels of wheat to a barrel of flour through 1943; January-June 1944, 2,398 bushel of wheat per 100 pounds of flour; July 1944February 1946 and July 1949-June 1957, 2.33 bushels of wheat per 100 pounds of flour;July 1957-December 1963, 2.3 bushels; and beginning January 1964, 2.33 bushels of wheat per 100 pounds of flour; from March 1946 through June 1949 the wheat factor varies from month to month (ranging from 2.172 to 2.33 bushels per 100 pounds), being a weighted average based on the proportion of higher extraction flour sent to certain destinations. For periods when barley flour and rye flour were exported, these are also included, converted to grain equivalent at 5.5 bushels to the barrel for barley and 6 bushels to the barrel for rye flour. The conversion factors are those used by U.S. Department of

Agriculture and take into account changes in milling practices.
The weight per bushed for the various grains included is as follows (pounds): Barley, 48; corn (shelled) and rye, 56; oats, 32; and wheat, 60.
Shipments under the Army Civilian Supply Program are included beginning 1947; data were not reported prior thereto. Amounts shipped under this program in 1947 are as follows (thousands of bushels): Barley, 24,152; corn, 45,644; oats, 8,803; rye, 11; wheat and flour, 158,751; wheat only, 102,129; wheat flour, 24,770 (sacks of 100 pounds). For a general explanation of foreign trade data, as well as information on sampling procedures effective with data for July 1953 and thereafter, see note 1 for p. 109.
Monthly averages prior to 1939 and monthly data for 194564 (with the exceptions noted below) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for 1946 have been revised or corrected, and should read as follows (thousands of bushels): July, 28,309; September, 23,470 ; December, 34,527 . Minor revisions in a few monthly figures for 1947-48 are available upon request.
${ }^{5}$ Source: U.S. Department of Agriculture, Statistical Reporting Service. Figures represent the year's total crop; 1968 estimates are preliminary. Crop estimates for 1929-38 are shown in the 1959 edition of BUSINESS STATISTICS.
${ }^{6}$ Source: U.S. Department of Agriculture, Statistical Reporting Service. Stocks are originally reported as of the 1st of each quarter, but are shown here as of the end of the preceding quarter. June figures for barley, oats, rye, and wheat and September figures for corn represent old crop only; new grain is not reported in the stock figures until the beginning of the crop year. Data for off-farm stocks represent stocks at interior mills, elevators and warehouses, commercial stocks at terminals, and (beginning December 1949 for barley; December 1939 for corn; December 1950 for oats; June 1953 for rye; and June 1942 for wheat) those owned by Commodity Credit Corporation which are in bins ant other storages under C.C.C. control.

Quarterly averages for 1929-38 for on-farm stocks of corn, oats, and wheat (also "total" wheat stocks) are shown in the 1959 edition of BUSINESS STATISTICS. Quarterly data for 1959-62 for total, off-farm, and on farm stocks of the grains shown here appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); corresponding quarterly data for 1939-58 are available upon request.
${ }^{7}$ See note 4 for this page for source; also for conversion factors used to obtain the grain equivalent of malt.

Shipments under the Army Civilian Supply Program are included in the export figures beginning with 1947. Such shipments in 1947 totaled $24,152,000$ bushels.

Comparatively small amounts of pearl barley, reported as a separate item in the export schedule beginning with 1949, are excluded from the figures for barley shown here.

Monthly averages prior to 1939 and monthly data for 1945-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revised monthly data prior to 1945 are available upon request (the revisions reflect a minor change in the conversion factor for malt).
${ }^{8}$ Source: U.S. Department of Agriculture, Economic Research Service. Data are compiled from quotations given in daily trade papers, and represent the average price per bushel of reported cash sales weighted by the number of carlots sold.
Monthly averages prior to 1939 and monthly data for 193664 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{9}$ Bushels of 48 pounds.
${ }^{10}$ Beginning January 1960 includes data for Alaska and Hawaii.

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${ }^{1}$ Source: U.S. Department of Agriculture, Statistical Reporting Service. Figures represent the year's total crop; 1968 estimates are preliminary.

Data for corn production are for grain only (in the 1961 and earlier volumes, data relate to "all corn," including corn used for silage, forage, etc.). Data prior to 1939 for corn (grain only) are available upon request. Crop estimates for 1929-38 for "all corn" and for oats are shown in the 1959 edition of BUSINESS STATISTICS.
${ }^{2}$ See note 6 for p. 135.
3 See note 4 for p. 135 for source; also for conversion factors used to obtain the grain equivalent of corn meal (including flour), and to convert oatmeal to grain equivalent.

Shipments under the Army Civilian Supply Program are included in the export figures beginning with 1947. Such shipments in 1947 totaled $45,644,000$ bushels of corn and $8,803,000$ bushels of oats.

Monthly averages prior to 1939 and monthly data for 1945-64 appear in earlier editions of BUSINESS STATIS TICS (see reference note, p. 1 of blue section). Revisions for corn: March 1931, 494,000 bushels; December 1946, 1,744,000 bushels. Revised monthly data prior to 1945 for oats are available upon request. Revisions resulted from a slight change in the conversion factor for oatmeal.

4 Source: U.S. Department of Agriculture, Economic Research Service. Data represent average price per bushel of reported cash sales weighted by the number of carlots sold.

The weighted average price of all grades of corn at five markets covers sales in the Chicago, St. Louis, Omaha, Kansas City, and Minneapolis markets.

The prices shown in the 1963 and earlier editions of BUSINESS STATISTICS for oats are for No. 3 white.

Monthly averages prior to 1939 and monthly data for 1938-64 for corn appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data prior to 1961 for No. 2 white oats are available upon request.

5 Average based on months for which quotations are available.

6 Less than 50,000 bushels.

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${ }^{1}$ Source: U.S. Department of Agriculture, Statistical Reporting Service. Figures represent the year's total crop; estimates for 1968 are preliminary. Data for rice production are for California and Southern States (Texas, Louisiana, Arkansas, and beginning with 1949, Mississippi and Missouri); small amounts produced in other States are not included.

Crop estimates for 1929-38 appear in the 1959 edition of BUSINESS STATISTICS.

2 Source: U.S. Department of Agriculture, Agricultural Marketing Service. Data cover the movement of domestic rice at all mills in California. Brewers' rice is not included. The stock figures relate to mill stocks only; they include both milled rice and rough rice in terms of cleaned (converted on the basis of 162 pounds of rough to 100 pounds of clean through 1938 and 162 pounds of rough to 105.3 pounds of clean subsequently).

Monthly averages prior to 1939 and monthly data for all series for 1947-64, receipts and shipments for October 193346, and stocks for 1934-38 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revised monthly data for stocks for October-December 1933 and for 1939-46 are available upon request. Data in the 1942 SUPPLEMENT and earlier editions are expressed in bags of 100 pounds instead of thousands of pounds.
3 Source: Rice Millers Association, for data prior to 1932 and beginning August 1952; U.S. Department of Agriculture, Statistical Reporting Service for January 1932-July 1952
(compiled from reports of the Rice Millers Association for member mills and reports of nonassociation mills sent directly to the Department). Data cover the movement of domestic rice at all mills in Louisiana, Texas, Arkansas and Tennessee and are estimates for all rice mills (in these Southern States) projected from a compilation of reports of mills that are members of the Rice Millers Association. Brewers' rice is excluded from all figures. Shipments through May 1965 represent distribution "to the trade"; beginning June 1965 they also include distribution to Government agencies (shipments "to other mills" are not included). The stock figures include both milled rice and rough rice in terms of cleaned (converted on the basis of 162 pounds of rough rice to 105.3 pounds of milled); they cover rice in store at mills only.

Monthly averages prior to 1939 and monthly data for 194764 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for 193946 are available upon request.

4 Source: U.S. Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941). Data cover paddy or rough rice, and milled rice; wild rice is not included. Figures are on a clean equivalent basis, with rough rice reduced on the basis of 162 pounds of rough rice to 105.3 pounds of clean. In the STATISTICAL SUPPLEMENTS prior to the 1951 issue, rough rice is converted to clean on the basis of 162 pounds of rough rice to 100 pounds of clean. Shipments under the Army Civilian Supply Program are included beginning 1947; these shipments were not reported prior thereto. In 1947 there were 15,373,000 pounds of such exports included. For a general explanation of foreign trade data, as well as information on sampling procedures effective with data for July 1953 and thereafter, see note 1 , for p .109.

Monthly averages prior to 1939 and monthly data for 194764 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Data in the 1942 and earlier volumes are expressed in pockets of 100 pounds. Revised data for 1933-46 are available upon request.

5 Source: U.S. Department of Labor, Bureau of Labor Statistics. The data are New Orleans prices for the following specifications: Beginning July 1961, for Nato No. 2, medium grain, miller to first distributor, 100 -pound bags; 1947-June 1961, for Zenith (extra fancy, 1947-July 1951; No. 2, August 1951-June 1961), miller to first distributor, 100-pound bags; 1939-46, for milled rice, blue rose, head, clean, medium to good, bulk. Changes in specifications subsequent to 1946 do not affect comparability of the data.
Through 1951 the annual averages are based on weekly quotations for Tuesday and the monthly data are average of prices for the 4 or 5 weeks in each month. Beginning 1952, the prices are quotation averages for 1 day of the week containing the 15 th of the month.

Monthly averages prior to 1939 and monthly data for 194964 and 1929-46 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revised monthly data for 1947-48 are available up a request.

## 6 See note 6 for p. 135.

7 Source: U.S. Department of Agriculture, Economic Research Service. Data represent average prices per bushel of reported cash sales, weighted by the number of carlots sold.

Monthly averages prior to 1939 and monthly data for 192964 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{8}$ Source: U.S. Department of Agriculture, Agricultural Marketing Service. Data represent the disappearance of domestic wheat as used for flour (including that used for breakfast food), feed, seed, alcohol production, military procurement, and for export or shipment to outlying areas.

Quarterly data for 1962-64 are shown in the 1965 and 1967 editions of BUSINESS STATISTICS. Revised quarterly data for 1955-61 are available upon request.

9 Average for 11 months.
10 Data beginning 1947 are not comparable with earlier data; see lst paragraph of note 5 for this page regarding specification change.

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1 See note 6 of p. 135.
2 Source: $U_{0} S_{\mathbf{*}}$ Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941). See note 4 for p. 135 regarding conversion factors and Army Civilian Supply Program shipments.

Monthly averages prior to 1939 and monthly data for 1939-64 (except for revisions given below) for exports of wheat (total, including flour), for wheat only, and for wheat flour appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revised data are as follows (thousands of bushels): Total, including flour--1944 (July-December)- 4,$225 ; 4,078 ; 2,415 ; 3,212 ; 4,183 ; 2,989$; 1946--July, 24,755; 1947--August, 55,455; September, 45,810; November, 36,238; December, 37, 519; 1948--April, 34,857; September, 48, 958; October, 46,565; November, 30,988; December, 39,192; wheat only--1946, July, 17,090; 1947, September, 29,824. Data for wheat flour are shown in the 1942 and earlier SUPPLEMENTS in barrels and should be converted to sacks for comparison with data shown in the later issues by multiplying by 1.96.

3 Source: U.S. Department of Agriculture, Economic Research Service. Data are average prices per bushel of reported cash sales, weighted by the number of carlots sold. Prices prior to July 1947 as shown for hard and dark hard winter are those reported for hard winter only. The weighted average price of wheat in six markets (Chicago, Minneapolis, Kansas City, St. Louis, Omaha, and Duluth) is based on the reported cash sales of all classes and grades combined.

Monthly averages prior to 1939 and monthly data for 192962 (1932-64 for No. 1 dark northern spring) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{4}$ Source: U.S. Department of Commerce, Bureau of the Census. Data through 1938 (shown in BUSINESS STATISTICS prior to the 1961 edition) represent wheat-flour production and the actual grindings of wheat as reported by approximately 1,100 commercial mills, including those with a daily 24 -hour capacity of 400 sacks or less (the reporting mills accounted for about 95 percent of total wheat-flour production in 1929-38). Data beginning 1939 represent complete coverage and, through 1946, are revised estimates based on the assumption that small mills not covered by the monthly survey operated at a lower rate of capacity than reporting mills. The 1947-50 figures are as reported by all commercial mills, whereas figures beginning with 1951 are estimated totals based on reports from commercial mills with a 24 -hour capacity of 400 sacks and over. The reported data from these larger mills (approximately 250 in 1968) account for about 98 percent of the estimated totals. Estimates for smaller mills are included on the basis of their proportion of production reported in the census of manufactures.

All data relate to regular-grind flour only. In addition, from 1943 through February 1946, some mills produced granular flour, which was flour coarsely ground for the production of alcohol to be used in the manufacture of synthetic rubber. For 1943-46 data for granular flour, see note 3 for p. 137 of the 1961 BUSINESS STATISTICS volume. Monthly averages prior to 1939 and monthly data for 1947-64 and for 1929-38 (with exceptions noted below) appear in earlier editions of BUSINESS STATISTICS (see
reference note, p. 1 of blue section). Revised monthly data for 1945-46 are available upon request; no comparable estimates by months for 1939-44 have been compiled. (Offal production for November 1933 should read 653,276,000 pounds.) Data for wheat flour are shown in the 1942 and earlier SUPPLEMENTS in barrels and should be multiplied by 1.96 for comparison with figures given here; offal is shown in pounds and should be converted to tons of 2,000 pounds.
${ }^{5}$ Source: U.S. Department of Commerce, Bureau of the Census. Data are based on reports from merchant mills reporting wheat-flour production and, beginning 1939, represent complete coverage (see note 4 for this page). Prior to 1939 the number of mills reporting stocks (around 900 to 1,000 ) was somewhat smaller than the number reporting wheat-flour production. However, some mills reported that no stocks were held and some that did not report on stocks may also have held no stocks. Data cover total stocks held by reporting mills at the end of each quarter.

Quarterly averages prior to 1939 and quarterly data for 1947-64 and for 1929-44 (with exceptions noted below) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revised data for 1945-46 (lst-4th quarters respectively) are as follows (thousands of sacks): 1945--6,730; 6,114; 5,251; 6,775; 1946-~4,773; 1,813; 4,412; 6,436. Data are shown in the 1942 and earlier SUPPLEMENTS in barrels and should be converted to sacks for comparison with data shown in the later issues by multiplying by 1.96 .

6 Source: U.S. Department of Labor, Bureau of Labor Statistics. Prices are for carlots, miller to distributor, baker, or chain store bakery (prior to 1960 to wholesaler, baker, or chain store). For May 1943-December 1958 the quotations are per sack of 100 pounds; subsequently, per 100 pounds of flour in bulk (see note 12 for this page). (Prices prior to May 1943 were quoted per barrel of 196 pounds, but have been converted to price per sack.) Beginning January 1960, Minneapolis prices cover standard patent and Kansas City prices cover 95 percent patent, instead of short patents as formerly (see note 13 for this page).

Through 1951 the monthly quotations are averages of the four or five weekly prices (Tuesday price for Minneapolis and Saturday for Kansas City) for each month; the annual data, except for 1943 and 1946, are averages of the weekly quotations rather than averages of the monthly figures. Beginning 1952 the data are quotation averages for 1 day each month (in the week containing the 15 th).

Monthly averages prior to 1939 and monthly data for 194964 are published in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); monthly data prior to 1949 are available upon request.

7 See note 4 for this page regarding increase in coverage beginning with 1939.

8 See note 6 for this page.
9 Average based on months for which prices are available.
10 Average for 6 months; comparable prices for March to August (the period for which a higher extraction rate of flour was required by War Food Order No. 144) are not available.
11 Annual total reflects revisions not distributed to months.
12 Prices beginning January 1959 are not comparable with earlier prices, since they are quoted per 100 pounds in bulk instead of per 100 -pound sacks as formerly. The bulk quotations for January 1959 were lower than those for 100-pound sacks by $\$ 0.28$ for spring wheat flour (Minneapolis) and $\$ 0.25$ for winter (Kansas City).

13 Prices beginning January 1960 are not comparable with earlier prices, because of change in specification (from short patents to standard patent for the Minneapolis price and from short patents to 95 percent patent for the Kansas

City price). January 1960 figures were lowered by $\$ 0.272$ for spring wheat flour (Minneapolis) and $\$ 0.295$ for winter (Kansas City) as a result of this change.

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1 Source: U.S. Department of Agriculture, Statistical Reporting Service Data are based on calendar months and represent the number of animals slaughtered under Federal inspection. Data for Hawaii and the Virgin Islands are included through 1946, but excluded thereafter.

In 1968 slaughter under Federal inspection accounted for approximately 71 percent of all calves slaughtered, 84 percent of the cattle, 92 percent of the sheep and lambs, and 88 percent of the hogs. While the proportions of total slaughter vary from year to year, the differences are generally not large. How ever, in 1946 the proportion was substantially lower for cattle ( 58 percent), for calves and hogs in 1945 and 1946 ( 51 and 48 percent and 57 and 58 percent respectively), and the proportion for sheep and lambs increased from around 80 percent in 1940 to 89 percent in 1947 and 1952.

Data back to 1907 (monthly for federally inspected slaughter and annually for total slaughter, the annual estimates covering inspected, noninspected, retail, and farm slaughter) are published in the U.S. Department of Agriculture bulletin (No.230) entitled Livestock and Meat Statistics, 1957.

Monthly averages prior to 1939 and monthly data for 192964 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. I of blue section). Data were shown in the 1942 and earlier SUPPLEMENTS under the "leather and leather products ${ }^{* 8}$ section as an indication of the output of hides and skins.

2 Source: U.S. Department of Agriculture, Statistical Reporting Service; compiled from reports received from stockyard companies. Beginning January 1961, data are for salable receipts at selected public markets, varying in number from 25 in 1961 to 28 in 1967; beginning January 1968 they are for 38 markets. The 25 markets in 1961 accounted for about 85 percent of the total salable receipts at all principal public markets in that year. Prior to 1961, data represent the total rail and truck receipts unloaded at practically all public stockyards (56 in 1960), including through shipments and direct shipments to packers when such shipments pass through the stockyards. Annual data for 1961 for total receipts (comparable with earlier periods) are as follows (thousands of animals): Cattle and calves, 20,970; hogs, 29,295 ; sheep and lambs, 12,561.

Monthly averages prior to 1939 and monthly data for 1929. 64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data back to 1915 are shown in a bulletin issued by the U.S. Department of Agriculture entitled Livestock, Meats, and Wool Market Statistics, 1943.
${ }^{3}$ Source: U.S. Department of Agriculture, Statistical Reporting Service. Prices for beef steers are for native (from the corn belt) sold out of first hands for slaughter at Chicago. Western steers are excluded. Monthly and yearly prices are weighted averages of all grades (prime, choice, good, standard, commercial, and utility). Prices are weighted by the number sold in each grade.

The price of stocker and feeder cattle shipped from Kansas City is the average price of all weights of such cattle, weighted by the number shipped for each weight group. The annual average for this series is the average of the monthly figures weighted by the quantity of all grades (or weights) shipped within each month.

Monthly data for 1938-64 for both series appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); the July 1944 stocker and feeder price has been revised to \$11.14. Monthly data for 1936-37 for beef steers appear in the 1940 SUPPLEMENT; earlier monthly figures are on p. 18 of the August 1939 SURVEY. Monthly data prior to 1938 for the price of stocker and feeder cattle are available upon request.
${ }^{4}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. Data beginning 1959 cover prices at National Stockyards, Ilinois, for choice grades (all weights); prior thereto they are quotations at Chicago. For 1946 through February 1951, they are for good and choice grades (all weights) and for March 1951 through 1958, for prime and choice grades. These prices are essentially a continuation of the series through 1945 designated as "good to choice" (see 1947 STATISTICAL SUPPLEMENT and earlier issues), but are taken from a different source and reflect a slight change in specification.

Through 1951, the prices shown are quotation averages for 1 day each week (usually Monday); beginning with 1952, data are quotation averages for 1 day each month (in the week containing the 15 th).

Monthly averages prior to 1939 and monthly data for 1934-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data prior to 1934 are shown on p. 18 of the September 1938 SURVEY OF CURRENT BUSINESS.
${ }^{5}$ Source: U.S. Department of Agriculture, Statistical Reporting Service. The wholesale price represents the average price of packer and shipper purchases at Chicago weighted by the number of hogs purchased. The prices do not include the processing tax effective from November 1933 through January $6,1936$.

The hog-corn price ratio represents the number of bushels ( 56 pounds) of shelled corn equal in value to 100 pounds of hog (live weight); it is based on average prices received by farmers on the 15 th of each month for all grades of corn and all grades of hogs.

Monthly averages prior to 1939 and monthly data for 1941-64 for the price of hogs and 1941-58 for the hogcorn ratio appear in earlier issues of BUSINESS STATIS. TICS (see reference note, p. 1 of blue section). Monthly data for all other periods have been revised; the revisions are available upon request. Monthly dara back to 1910 for the price of hogs are shown in the U.S. Department of Agriculture bulletin (No. 209) entitled Livestock and Meat Statistics, 1956.
${ }^{6}$ Source: U.S. Department of Agriculture, Statistical Reporting Service. Monthly data are averages of weekly figures, which are based on the mean of the daily range of quotations. July-September prices are quotations for spring lambs; those for May and June are for wooled and shorn lambs from the preceding year's crop and spring lambs from the current year's crop. From October through early spring, prices are for wooled lambs.

The average price of lambs at Chicago is based on the bulk of sales prices from data of the livestock and meat reporting service.

Monthly averages prior to 1939 and monthly data for 1938-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). The average price at Chicago for May 1948 should read $\$ 26.25$. Monthly data prior to 1938 are available upon request.
${ }^{7}$ Data beginning 1959 (not comparable with earlier data) cover prices at National Stockyards, Illinois, for choice grades.
${ }^{8}$ See note 2 for this page regarding number of markets reporting.

9 Reported annual total; revisions not allocated to the months.

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${ }^{1}$ Source: U.S. Department of Agriculture, Statistical Reporting Service. Data for meat production (except for pork; see next paragraph) represent the total dressed
carcass weight of livestock slaughtered under Federal inspection, exclusive of meats from condemned animals. Edible offal is not included. (Note that "total meat" production includes leaf lard; in BUSINESS STATISTICS prior to the 1961 edition, the data were erroneously labeled as excluding leaf lard.) Total production is obtained by multiplying the average dressed weight (obtained from concerns accounting for the major portion of the total federally inspected slaughter) by the total federally inspected slaughter. In 1968, production of federally inspected meats, excluding lard, accounted for 93 percent of the total production (commercial and farm) of meats, excluding lard. For the proportion of animals slaughtered under Federal inspection to the total slaughter, see note 1 for p. 139.
"Pork production excluding lard" comprises all of the dressed hog carcass, but excludes head bones and all carcass fat rendered into lard. Lard data beginning 1937 represent the actual production of rendered lard and rendered pork fat in federally inspected plants as reported by the Meat Inspection Division (see p. 141 for figures). Prior to 1937, lard production was estimated by applying an average yield per hog to the number of hogs passed for food. Production from federally inspected slaughter accounted for 53-68 percent of the total production of lard, as estimated by the U.S. Department of Agriculture, for 1930-41, 1945, and 1946; about 72 percent for 1929, 1942, 1943, 1947, and 1948; 76-78 percent for 1944 and 1949-54; 80 to 85 percent for 1955-62; and 86-90 percent for 1963-68. Rendered lard and rendered pork fat are estimated to be about 75 percent of raw fat obtained from hogs.

Monthly averages prior to 1939 and monthly data for 1929-64 (except for 1937 for lard and "pork production, excluding lard") appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for 1921-57 for all series are available in the U.S. Department of Agriculture bulletin (No. 230) entitled Livestock and Meat Statistics, 1957.
${ }^{2}$ Source: U.S. Department of Agriculture, Statistical Reporting Service. Data cover stocks held in public, private, and semiprivate warehouses, and meatpacking plants where food products are generally stored for 30 days or more. They include stocks owned by the Armed Services and stored in warehouses not owned or leased by them; stocks held in space owned or leased and operated by the Armed Services are not included. Through 1949, stocks were reported as of the first of each month; they are included here as data for the end of the preceding month.
"Total meat stocks" comprise the following items: Beef and veal, lamb and mutton, and pork (see data separately shown); canned meats and canned meat products (beginning June 1944; 58 million pounds in that month); edible offal (through December 1956 only); and sausage and sausage-room products (June 1944-December 1956 only). At the end of December 1956, stocks of edible offal totaled 59 million pounds; sausage and sausage-room products, 14 million pounds.

The content of various other items is as follows: "Beef and veal"--beef frozen, in cure, cured and smoked, and, beginning June 1944, frozen veal, which amounted to $8,517,000$ pounds at end of that month (veal was not reported until June 1944, although prior to that month some may have been held as beef or included in data formerly reported as "trimmings and edible offal"); "lamb and mutton" --frozen; "Pork"--frozen, dry salt and other, in cure and cured. All stocks of beef, pork, and mutton trimmings, formerly included under "miscellaneous meats," have been distributed to the individual meat items beginning June 1944; see note in the 1949 STATISTICAL SUPPLEMENT.
Monthly averages prior to 1939 and monthly data for 1951-64 for "total meats, excluding lard" and for 1929-64 for the other series on stocks of meats appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). The comparable item for pork is designated in the 1940 and earlier SUPPLEMENTS as
"fresh and cured" pork; the series for total stocks of pork (including lard) shown in those SUPPLEMENTS has been discontinued.
Monthly data prior to 1951 for total meat stocks, excluding lard, are available upon request (the data shown in the 1953 and earlier issues of BUSINESS STATISTICS included stocks of lard).
${ }^{3}$ Source: U.S. Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941). For a general explanation of foreign trade data, as well as information on sampling procedures effective with data for July 1953 and thereafter, see note 1 for p. 109.

The trade figures comprise fresh meats and chilled or frozen, canned, pickled, cured, and other prepared and processed meats. Data for total meats (both exports and import) include beef and veal, pork, mutton and lamb, canned meats, fresh poultry and game, edible offal, sausage, sausage ingredients, casings (in imports through 1961 only), and horsemeat (in imports beginning September 1961); for exports, the data also include lard and tushonka. Imports of lard are not included; they were small in the earlier years covered and, recently, have been practically nil.

Exports of lard (p. 141) include neutral lard. Shipments under the Army Civilian Supply Program are included in the export figures beginning 1947; data were not reported prior thereto. In 1947, such shipments were as follows (thousands of pounds): Total mears (including lard), 141,846; beef and veal, 941 ; pork (excluding lard), 759; lard, 28,079; other meat products, 112,067 .

Monthly averages prior to 1939 and monthly data for 1938-64 for exports, except as noted below, appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revisions are as follows (thousands of pounds): Total meats (December 1946), 51,000; beef and veal (February 1948), 1,403.

Monthly averages prior to 1939 and monthly data for 195364 for imports appear in the 1957 and subsequent editions of BUSINESS STATISTICS, monthly data for 1951-52 (except pork imports), in the 1955 edition. Monthly data prior to 1953 for pork imports and prior to 1951 for other import series are available upon request.
${ }^{4}$ Source: U.S. Department of Agriculture, Statistical Reporting Service. Beginning with 1951, data represent the wholesale price for beef, fresh, steer carcasses, choice ( $600-700$ pounds); prior thereto, the quotations are for good instead of choice grade ( 1951 average price for good grade, $\$ 0.556$ ). Monthly data are averages of weekly prices, which are based on the mean of the daily range of quotations of the market news service; annual figures are simple averages of monthly data.

Monthly averages prior to 1939 and monthly data for 1945-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); monthly data prior to 1945 are available upon request.
${ }^{5}$ See note 2 for this page regarding change in items covered (2d paragraph for total meats; 3d paragraph for beef and veal).
${ }^{6}$ See note 4 for this page regarding change in price specifications.

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${ }^{1}$ See note 3 for p. 140.
2 Source: U.S. Department of Labor, Bureau of Labor Statistics.

Specifications for ham prices are as follows: Beginning with data for February 1962--weighted average market price (Chicago and New York), smoked, No. 1 skinned, 10-14 pounds, fully cooked, wrapped; from 1947 through January 1962--weighted average market price (Chicago, New York,
and San Francisco), smoked, No. 1, skinned, 12-16 pounds, wrapped; through November 1946 (series discontinued there-after)-Chicago price for smoked, loose hams. Through 1951, the ham prices are quotation averages for 1 day each week; beginning with 1952, they are quotation averages for 1 day each month (usually in the week containing the 15th).
The lard prices are Chicago quotations for refined lard in drums (in tierces prior to May 1958; change in terminology does not affect comparability of price per pound). The data shown are quotation averages for 1 day each week.
Monthly averages prior to 1939 and monthly data for 193264 (except 1947 and 1948 data for hams, which are available upon request) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{3}$ Source: U.S. Department of Agriculture, Statistical Reporting Service. Monthly data are based on the mean of the daily range of quotations. Prices are for 8- to $10-$ pound average loins through 1946, for 8 to 12 pounds through May 1967, and 8-14 pounds thereafter; this minor change does not affect the comparability of the series. Quotations at New York exclude locally dressed meat.
Monthly averages prior to 1939 and monthly data for 194064 appear iti earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data prior to 1940 are available upon request.
4 See 2d paragraph of note 1 for p. 140.
${ }^{5}$ Source: U.S. Department of Commerce, Bureau of the Census. Data represent stocks in refrigerated and dry storages of factories and warehouses (except amounts in the hands of retailers) of rendered lard, neutral lard, rendered pork fat, and, beginning January 1949, refined lard. (Figures prior to 1949 may include a certain quantity of the refined product, as no distinction was made between rendered and refined in the collection of data for those years.)

Monthly averages prior to 1939 and monthly data for 1951-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly or quarterly data prior to 1951 are available upon request.
${ }^{6}$ Source: U.S. Department of Agriculture, Statistical Reporting Service. Data represent the total commercial production (at federally inspected and other commercial plants) of chicken and turkey meat on a ready-to-cook basis; slaughter on farms for home use and nonfarm production are excluded. The estimates are based on available indications of marketings developed from information on inventories, number raised, intentions to raise and market poultry, as well as on chicken placements and current monthly marketings.

Annual averages for 1934-38 and monthly data for 1955-64 are in the 1959 and subsequent editions of BUSINESS STATISTICS (see reference note p. 1 of blue section); the December 1958 figure should read 528 million pounds. Monthly data for 1934-54 are available upon request.
${ }^{7}$ Source: U.S. Department of Agriculture, Statistical Reporting Service. Data cover stocks held in public, private, and semiprivate warehouses and meatpacking plants where food products are generally stored for 30 days or more. Stocks held in space owned or leased and operated by the Armed Services are not included. Through 1949, stocks were reported as of the first of each month; they are included here as data for the end of the preceding month.
Stocks of poultry include all types and are for frozen poultry only. Shell eggs are for cases of 30 dozen each, weighing about 45 to 47 pounds. The amount of frozen eggs (whites, yolks, whole, and/or mixed) obtained from a case of shell eggs has been about 39.5 pounds per case since 1957; in earlier years, the yield was somewhat lower.
Annual averages prior to 1939 and end-of-month data for 1929-64 (except for stocks of turkeys prior to 1955)
appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); end-of-month data prior to 1955 for turkeys are available upon request.

8 Source: U.S. Department of Agriculture, Statistical Reporting Service. Data are estimates of prices received for commercial broilers by producers at point of sale out of producers' hands, and represent the average for chickens and other young, meat-type birds as well (fryers, roasters, heavy pullets, capons and rock cornish). These price estimates are based on reports submitted currently by chicken producers, chicken buyers, and others well informed regarding chicken prices; in addition, market reports from terminal markets and for important producing areas are considered wherever available.

Annual averages for 1934-38 and monthly data for 195564 are in the 1959 and subsequent editions of BUSINESS STATISTICS (see note, p. 1 of blue section). Monthly data for 1940-54 are available upon request.
${ }^{9}$ Source: U.S. Department of Agriculture, Statistical Reporting Service. Data represent eggs produced by farm flocks and by commercial flocks. Monthly estimates of total eggs produced are based on returns from general crop correspondents (about 30,000 in recent years) and approximately 15,000 commercial egg producers who report for the first day of each month the number of layers on hand and the number of eggs produced. The total monthly egg production is obtained by multiplying the estimated total number of layers by the number of eggs produced per layer.

Annual estimates of layers on January 1 of each year are based on a survey covering recently about 160,000 to 170,000 flocks, in addition to the regular monthly returns from the crop correspondents and commercial egg producers. At the end of the year adjustments are made in the number of layers on the first of each month so that they will agree with the annual estimates. The monthly rates of lay are then applied to the adjusted number of layers to secure the adjusted total egg production for each month. Data for all years have been so adjusted. The estimates are also adjusted every 5 years to data reported in the census of agriculture; they have now been adjusted to data from the 1964 Census.

Annual averages for 1929-38 are published in the 1959 edition of BUSINESS STATISTICS; monthly data for 1963-64 are in the 1967 edition. There have been minor revisions in all the monthly data prior to 1963; these revisions are available upon request.

> 10 Source: U.S. Department of Agriculture, Statistical Reporting Service (U.S. Department of Labor prior to 1944). Data through 1943 are averages of Monday prices at Chicago; quotations included for July-December 1943 are for fresh firsts instead of extras, large, but the prices for the two grades are close. Beginning 1944, data represent averages of daily low and high quotations for extras (minimum 60 percent A quality for 1944-June 1958; 60-79.9 for July 1958-December 1967; minimum 80 percent beginning January 1968). Also, data beginning July 1958 are delivered prices instead of f.o.b. as formerly.

Annual averages prior to 1939 and monthly data for 1947-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for 194546 (Department of Agriculture series) appear on p. 24 of the June 1950 SURVEY. Comparable figures for 1944 (JanuaryDecember, respectively, in dollars per dozen) are as follows: 0.368; .351; .342; .344; .329; .355; .388; .387; .440; .470; .492; .480; annual average, . 395 .
${ }^{11}$ Cases of 30 dozen each.
12 Less than 500,000 pounds.

$$
13 \text { Data beginning } 1944 \text { represent averages of daily }
$$ quotations and are not strictly comparable with prices for earlier periods, which are Monday quotations; see also note 10 for this page.

14 Based on 10 months; no quotations available for July and December.
15 Data beginning 1947 represent a composite of quotations at Chicago, New York, and San Francisco; they are not comparable with earlier quotations, which are for Chicago only. The 1947 average price for Chicago is $\$ 0.580$ per pound.
${ }^{16}$ Average for 10 months; no quotation for July and August.
17 Total includes revisions not allocated to the months.
18 Average for 6 months, July-December. See note 10 for this page regarding change affecting comparability of the data.

19 Beginning January 1961, data include Alaska and Hawaii.
20 Prices beginning February 1962 are not comparable with earlier prices (see note 2 for this page). The 1962 annual average is based on data for February-December.
${ }^{21}$ See note 10 for this page regarding change affecting comparability of the data,

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${ }^{1}$ Source: U.S. Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941). Data beginning 1934 represent imports for consumption; prior thereto, general imports. For a general explanation of foreign trade data, as well as information on sampling procedures effective with data for July 1953 and thereafter, see note 1 for p. 109.

Data for imports of coffee represent green (or raw) coffee. The figures are shown in the original reports in pounds and are converted to bags of 132.276 pounds.

Annual averages prior to 1939 and monthly data for 1929-64 for cocoa and 1955-64 for coffee appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revisions for cocoa (in long tons): 1931--May, 22,513; July, 17,542; December, 15,369; November 1957, 11,031. Monthly data prior to 1955 for coffee may be obtained from the Bureau of the Census.
${ }^{2}$ Source: U.S. Department of Labor, Bureau of Labor Statistics (prior to 1943 data for cocoa compiled by Scarburgh Company, New York, New York).

Data beginning 1943 for cocoa are for beans, Accra, bulk, f, o.b. New York, spor market prices; the earlier data are essentially comparable. Data for all years for Santos No. 4 coffee are spot market prices for green coffee, bulk, ex-dock, f.o.b. New York.

Prior to 1943 the prices for cocoa are averages of daily quotations; for 1943-51 for cocoa and through 1951 for coffee, the annual figures are averages of the weekly quotations for Tuesdays in the year and the monthly data are averages of quotations for the 4 or 5 Tuesdays in each month. Beginning 1952 for both series, the prices are quotation averages for 1 day each month (usually in the week containing the 15th).

Annual averages prior to 1939 for both series and monthly data for cocoa for 1929-64 and 1939-64 for coffee appear in earlier editions of BUSINESS STATISTICS (see reference note, p. I of blue section). Monthly data prior to 1938 for coffee are shown on p. 22 of the April 1942 SURVEY OF CURRENT BUSINESS.
${ }^{3}$ Source: U.S. Department of Commerce, Bureau of the Census. Data for green coffee inventories and roastings represent industry totals. Prior to 1955, data were based on a complete canvass of all known roasters, importers, and other holders of green coffee; since 1955, these data are based on a probability sample of firms. The industry totals based on this sample may not agree exactly with the results of a complete census; however, for the sample in
use through 1964, the chances are two out of three that the estimates for inventories would differ from results of a complete enumeration by less than 2 percent; roastings could differ by about 3 percent. Beginning the lst quarter 1965, the sample was revised on the basis of information from the 1963 Census of Manufacturers; the new estimates are subject to a sampling error of less than one percent.

Green coffee inventories are limited to stocks which have cleared customs and are in the United States. However, they include any goods in the United States on consignment from foreign sources. Roastings for sale to the military services, included since 1957, represent about 2 percent of the total amount roasted. The inventory figures prior to 1957 exclude stocks held by the military services (effective July 1956, the military services discontinued handling green coffee).
Quarterly data for 1955-64 are published in the 1959 and subsequent editions of BUSINESS STATISTICS. Quarterly data for 1949-51 and for 1954 (roastings only) are available upon request.
${ }^{4}$ Source: U.S. Department of Commerce, Bureau of the Census (from Office of Domestic Commerce prior to 1947). Data comprise sales of confectionery and competitive chocolate products by manufacturer-wholesalers, manufacturerretailers (beginning 1956, reported at f. o.b. factory level rather than at retail level), and chocolate manufacturers making consumer-type confectionery items such as chocolate bars, etc. The figures do not include sales of chocolate coatings or cocoa by chocolate manufacturers or sales by retail confectioners with a single business location. The figures represent estimates of industry totals based on reported data, except those for 1953 and 1957, which are from complete canvasses of the confectionery manufacturing establishments. In the 1957 survey, data for both 1956 and 1957 were collected.
The data through 1946 are annual estimates of manufacturers' sales of confectionery as compiled by the Office of Domestic Commerce. These estimates were developed by a method differing from that used by the Bureau of the Census for data beginning with 1947 and, therefore, are not strictly comparable.

For 1947, the annual total is from the 1947 Census of Manufactures, Monthly estimates for 1947 were first calculated from the January 1947 dollar sales of a group of companies by applying month-to-month percentage changes indicated by reporting companies. These estimates were then raised to the level indicated by the 1947 Census total. Beginning 1948, the estimated industry totals have been derived from sales reported by manufacturing companies which accounted for 85 percent of the total dollar value of confectionery sales in 1953 ( 90 percent in 1968).
The figures beginning January 1956 are not comparable with those through 1955. As noted above, the values in 1956 and thereafter as reported by the manufacturer-retailer group are at f.o.b. factory level instead of the retail level, which was used through 1955. Valued at the retail level, sales in 1956 accounted for 11.6 percent of total sales of confectionery manufacturers, compared with 8.1 percent when valued at fo.b. factory level.

Annual averages prior to 1939 and monthly data for 194964 (except as noted below) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for 1947, 1948, and 1956 are available upon request. Data are not available by months prior to 1947 .
${ }^{5}$ Source: U.S. Department of the Interior, Fish and Wildlife Service; prior to 1945, from U.S. Department of Agriculture. These data represent the total holdings of frozen fish (including shellfish), both fresh-water and salt-water species, in cold-storage warehouses in the United States (including Alaska); stocks of salted and smoked fish are not included. The figures through 1942 cover stocks as of the 15th of the month; for 1943-53, as of the Ist of the month following that for which data
are shown; thereafter, as of the end of the month. The nonthly reports give details as to holdings and the amount of fish frozen each month

Annual averages prior to 1939 and monthly data for 1929-64, except as noted below, appear in earlier editions of BUSINESS STATISTICS (see reference note, p. l of blue section). Revisions (thousands of pounds): 1930--September, 85,358; October, 88,603; November, 91,872 ; December, 85,323; 1931--June, 39,384; July, 48,445; October, 73,144; 1942--December, 98,260.
${ }^{6}$ Source: U.S. Department of Agriculture, Agricultural Stabilization and Conservation Service. Data are compiled from reports by cane-sugar refiners, beet-sugar processors, importers of direct consumption sugar, and mainland sugar-cane processors. The figures cover both raw and refined sugar in terms of raw sugar ( $96^{\circ}$ equivalent). One ton of $96^{\circ}$ test raw sugar is assumed to be equivalent to 0.9346 ton of refined.

Production represents production of domestic cane and domestic beet sugar. Deliveries represent the distribution of sugar by primary distributors. Deliveries for domestic consumption include deliveries for U.S. military forces at home and abroad.

Data for entries from offshore areas are secured from reports from the importers and, through June 1960, represent the amounts charged against quotas, except for the periods September 11 to December 31, 1939, and April 13, 1942, to December 31, 1947, when the quotas were suspended. Beginning July 1960, data include both quota and nonquota charges. The data include shipments from Puerto Rico, Hawaii, the Virgin Islands, Cuba (quotas restricted beginning July 1960) and other foreign countries, and, through March 1942 and beginning 1948, from the Philippine Islands. Invert molasses, produced and shipped in lieu of raw sugar at the request of the $U_{0} S$. Government, is excluded as follows (annual totals, in terms of sugar equivalent, short tons): 1942, 316,466; 1943, 260,977; 1944, 700,914.

The data for entries from offshore areas differ from the imports of raw and refined sugar for consumption (on p. 143) compiled by the Bureau of the Census, largely in that the latter are as reported (without conversion to equivalent raw sugar of uniform polarization) and since 1935 do not include receipts from the Virgin Islands.

Stocks include refiners' raw and refined stocks, stocks of beet processors and of importers of direct-consumption sugar, stocks of mainland sugarcane processors beginning January 1939, and importers ${ }^{\top}$ raw stocks for January 1940 to December 1952, inclusive.

Annual averages for 1935-38 and monthly data for 194164 (except production for 1941-50 and 1955-56 and entries from Hawaii and Puerto Rico for 1941-44; available upon request) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revisions of the December figures for specified years for entries from offshore areas are as follows (tons): Total (1943-52) --366,924; 463,360; 197,480; 258,452; 384,995; 209,814; 316,226; 202,277; 172,904; 195,042; Hawaii and Puerto Rico (1945-52)--97,101; 49,880;44,663; 79,244; 309,517; 84,$629 ; 164,620 ; 124,414$. The figure for stocks for January 1949 should read $1,347,617$ tons.
${ }^{7}$ Figures for 1935-39 and beginning 1953 exclude importers' raw stocks; those prior to 1939 also exclude stocks of mainland sugarcane processors.

8 Data beginning 1947 are not comparable with earlier figures. (See note 4 for this page.)
${ }^{9}$ See 4 th paragraph of note 4 for this page regarding break in comparability of data.
10 Annual total includes revisions not distributed to the months.

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${ }^{1}$ Source: U.S. Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941). For a general explanation of foreign trade data, as well as information on sampling procedures effective with data for July 1953 and thereafter, see note l for p .109.
The data for sugar, originally reported in pounds, have been converted to short tons; figures in the 1942 and earlier issues of the SUPPLEMENT are in long tons and should be converted to short tons for comparison with figures shown beginning with the 1947 volume. Exports of sugar beginning 1943 cover both raw and refined (including cane, beet, maple, brown, granulated, powdered, cubes, etc., but not including corn, grape, or flavoring sugar); prior thereto, the amounts shown were reported as "refined sugar." Shipments under the Army Civilian Supply Program are included beginning 1947 ( 43,876 short tons in that year); such shipments are not available prior thereto.

Data for sugar imports are for cane and beet sugar and represent imports for consumption for all years. Raw sugar represents all sugar testing not above $99^{\circ}$ by the polariscope, except that certain taxable amounts polarizing not over 990 but above $98^{\circ}$ and not subject to further manufacture (reported separately since 1957) are classified as refined, together with all sugar polarizing above 990. Refined sugar tinctured, colored, or adulterated is not included through August 1963; beginning September 1963, small amounts are included (such imports totaled 105 tons in 1962).

Data for tea are imports for consumption beginning 1933; prior thereto, general imports.

Annual averages prior to 1939 and, except for revisions noted below, monthly data for exports of sugar (1929-64), for imports of sugar (1936-64; except 1947, available upon request), and for imports of tea (1929-64) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revisions for sugar imports (short tons): total raw--1946--March, 320,906; June, 194,523; 1957--March, 351,128; April, 330,259; 1958--March, 456,557; April, 411,065; June, 425,368; July, 442,816; August, 326,003; refined sugar-1945 (October), 35,029; 1957--March, 64,734; April, 50,871; 1958--March, 45,478; April. 51 ,680; June, 51 ,083; July, 36,264; August, 45,169. The December 1946 figure for tea imports should read 11,641,000 pounds.

2 Source: U.S. Department of Labor, Bureau of Labor Statistics. The wholesale price for raw sugar is for cane, $96^{\circ}$ polarization, duty paid, bulk, no quantity specified, market price, importer to refiner, c.i.f. New York (the note in the 1940 SUPPLEMENT erroneously states that duty was excluded).

The wholesale price for refined sugar is the quotation for cane, granulated, domestic, in 100-pound paper bags, f.o.b. New York. The excise tax of 0.535 cents per pound (in effect from September 1, 1937 to date) is included through 1956 and excluded thereafter; the processing tax of 0.535 cents per pound (in effect from June 8, 1934 to January 6, 1936) is included for the pertinent period (see earlier volumes for prices).

Margarine prices are for l-pound packages of colored margarine and, beginning September 1960 , are manufacturers' prices to wholesaler or large retailer. delivered (prior thereto, manufacturer to retailer, delivered, eastern United States).

Monthly prices through 1951 are averages of the 4 or 5 Tuesday prices in the month; annual figures are the averages of the weekly quotations. Beginning 1952, prices are quotation averages for one day each month (usually in the week containing the 15 th); annual data are averages of these midmonth quotations.

Annual averages: prior to 1939 and monthly data for 1929-64 for sugar and for 1955-64 for margarine appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Annual data back to 1929 for a different series appear in the 1959 BUSINESS STATISTICS.

3 Source: U.S. Department of Labor, Bureau of Labor Statistics. The retail prices are for granulated cane sugar
and are obtained around the 15 th of each month from a sample of chain and independent retail food dealers in New York City and vicinity (New York City only through 1952; New York City and Newark, N.J., for January-June 1953; New York City and northeastern New Jersey beginning July 1953).

Prices shown in the 1953 and later editions of BUSINESS STATISTICS are per 5 pounds; in earlier volumes they are for 1 pound. Original quotations were on 1 -pound bags prior to November 1937 and on 10-pound bags from November 1937 through 1949; since 1950, the original quotations have been for 5 pounds. The change in poundage on which original quotations are based affects the comparability of the series to some extent (e.g., the October 1937 price for 5 pounds based on 10 -pound bags was $\$ 0.275$ and based on 1 -pound bags, $\$ 0.285$ ). Comparability is also affected somewhat by change in January 1946 in the sample and procedures (see note 7 for this page).

Beginning January 1964, data reflect changes in samples and processing procedures adopted with the "new" consumer price index. A detailed explanation of these appears in the Labor Department release, Estimated Retail Food Prices by Cities, a special issue containing prices for December 1963-June 1964.
Annual averages prior to 1939 and monthly data for 1929-64, except as indicated below, appear in earlier editions of BUSINESS STATISTICS (see reference note, p. l of blue section). Note qualifications mentioned above and that the earlier published figures should be converted to price per 5 pounds for comparability with the present series. Revisions of l-pound prices are as follows: June 1933, \$0.054; July 1933, $\$ 0.052$.

Beginning July 1967, prices are on a 1967 benchmark and are not entirely comparable with those for earlier periods, July 1967 price on old basis is $\$ 0.631$; the 1967 annual price is based on July-December data.

4 Sources: U.S. Department of Commerce, Bureau of the Census; U.S. Treasury Department, Bureau of Internal Revenue (for margarine production through June 1949).

Baking or frying fats are defined as products that meet all the following conditions: (I) Have been manufactured from vegetable oils or meat fats or comb inations thereof; (2) have been deodorized or hydrogenated and deodorized; (3) contain a significant amount of glycerides solid at room temperature; (4) are produced and sold entirely or primarily for baking or frying purposes. Oils liquid at room temperature and oils used in margarine are not included. Baking or frying fats include amounts formerly reported as "shortening" (see 1959 edition of BUSINESS STATISTICS for 1929-58 data for shortening).

Salad or cooking oils are defined as products meeting all the following conditions: (1) Have been manufactured from vegetable oils; (2) have been deodorized or winterized and deodorized; (3) are completely liquid at room temperature. Margarine refers only to the finished product ready for table use or for use by bakers.

Monthly data for 1959-64 for baking or frying fats and salad or cooking oils and for 1929-64 for margarine production appear in earlier editions of BUSINESS STATISTICS (see reference note, p. I of blue section). The July and August 1931 figures for margarine production should read 11,380,000 and $15,999,000$ pounds respectively. Monthly data back to 1949 for margarine stocks are published in the 1959 and earlier editions of BUSINESS STATISTICS, but they are not entirely comparable over the period.

5 Data were reported as "refined" only, see 2d paragraph of note 1 for this page.

6 Averages based on months for which prices are available.
7 Data beginning January 1946 reflect a change in the sample and in the method of summarizing reports; January 1946 price per 5 pounds on old basis is $\$ 0.320$ compared with $\$ 0.335$ on new basis. The 1946 average is for 11 months.

8 Average of 4 months, September-December.

9 Annual totals reflect revisions not distributed to the months.

10 See 2 d paragraph of note 2 for this page regarding change affecting comparability of the data.
11 See 3d paragraph of note 2 for this page regarding change affecting comparability of data. Price is average of 4 months, September-December.

12 See 3d paragraph of note 1 for this page.
13 See 3d paragraph of note 3 for this page.
14 See 4 th paragraph of note 3 for this page regarding new benchmark.

15 Less than 500 short tons.

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${ }^{1}$ Source: U.S. Department of Commerce, Bureau of the Census. Except as otherwise noted, the statistics relate to factory production, factory consumption in end products, and factory and warehouse stocks of animal, fish, and vegetable fats and oils; and to production and mill stocks of oilseed cake and meal. Establishments canvassed in order to secure information on production, consumption, and stocks are as follows: (I) Vegetable oil mills, which produce crude vegetable oils, cake and meal, and byproducts; (2) plants producing refined vegetable oils (alkali or caustic washed oils), shortening, margarine, salad or cooking oils, and specially formulated edible oils; (3) plants using fats and oils in such industrial products as soap, paint, varnish, linoleum, oilcloth, lubricants, animal feeds, resins, plastics, or other products containing substantial amounts of fats and oils; (4) plants using fats or oils as agents in the production of other products such as tin plate, textiles, leather, etc.; (5) plants that render animal fats into lard, edible tallow, and inedible tallow and grease, either as their chief operation or as an adjunct to meatpacking; (6) warehouses storing fats and oils, including public warehouses.

The reported factory production represents the total output in the United States of the specified fats and oils and, except as otherwise stated, is in the crude state. However, in the case of some animal fats such as lard (not shown in this section; see p. 141), tallow, and grease, factory production does not represent total production because considerable quantities of these products are produced on farms and by local butchers, wholesale trade establishments, and small renderers not irıcluded in the establishments canvassed.

The data for consumption include only the consumption in factories and do not, therefore, represent total consumption in all instances. Considerable quantities of some fats and oils are consumed outside of factories, e.g., in homes, restaurants, hotels, and bakeries, and by packagers, painters, building contractors, and machine shops. Through 1958, consumption data shown here relate to primary products only; beginning January 1959, under new reporting procedures, they are in terms of basic oils moving into specified end products and include undisclosed amounts of further processed oils.

Stocks, except for crude coconut oil (shown separately through 1958) and marine mammal oils, include quantities held by and in transit to producers, factory consumers, and public storages, regardless of ownership, including quantities held for the Government. Stocks in the possession of household consumers and stocks held in private storage by retailers, wholesalers, and jobbers are not included. In some instances, stocks may include some imports not withdrawn from bonded warehouses. Beginning January 1959, stocks of oils are in terms of basic oils (crude and once-refined) and end products only. If a further processed oil has not been converted into a specified end product, it is included among the stocks of the oil from which it originated.

For security reasons, stocks data for June, July, and August 1950 for five strategic oils (castor oil No. 1, castor
il No. 3, crude palm oil, crude coconut oil, and marine nammal oil) were not published. Beginning with September .950 , stocks of these oils (only coconut and marine mammal sil shown here) have been published on a commercial stocks jasis, i.e., excluding amounts for stockpiles of strategic oils. 3eginning April 1960, coconut oil stocks include amounts no onger required for the strategic stockpile.
Since July 1949, producers and consumers of relatively small quantities of fats and oils have been required to file annual reports only. The omission of these small companies loes not affect the monthly totals by more than 1 percent in nost cases; the monthly figures are adjusted to an estimated 100 percent based on records of operations during the preseding year. The number of small companies reporting on an annual basis has increased from 1,000 in 1949 to approximately 2,000 in 1967.

Figures appearing in this volume and in the SURVEY OF CURRENT BUSINESS are for selected individual products; data for additional products are included in the current monthly and annual reports of the Bureau of the Census. Data have been collected monthly since July 1942; prior thereto, they were on a quarterly basis, Annual figures shown beginning with the 1965 edition of BUSINESS STATISTICS are end-of-year data, or totals for the year; beginning with the 1947 edition they are monthly averages unless otherwise indicated in the notes to the figures. Annual figures in earlier volumes are quarterly averages.

Monthly averages prior to 1939 and, with exceptions mentioned below, monthly or quarterly data for 1932-64 (for edible tallow and inedible tallow and grease, 1953-64; corn oil and soybean cake and meal, 1956-64; soybean oil 1938-64) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Note that the data for soybean cake and meal in the 1961 edition of BUSINESS STATISTICS are shown in millions of pounds. Monthly or quarterly data for 1932-52 for edible tallow and inedible tallow and grease and for 1932-37 for soybean oil are available upon request; monthly or quarterly data for 1938-55 for corn oil and for 1949-55 for soybean cake and meal will be found in annual reports of the Bureau of the Census. Monthly consumption data for 1957 and 1958 comparable with the annual data shown here for fish and marine mammal oils, cottonseed oil, linseed oil, and soybean oil (omitted in the 1961 edition of BUSINESS STATISTICS because of changes in reporting procedures) are available upon request. Revisions: Cottonseed cake and meal (thousands of short tons)--production (October-December 1956), 346.8; 328.6; 275.1; stocks (October and November 1956), 171.0; 186.7; cottonseed oil (millions of pounds), crude production (October-December 1956), 242.0; 230.2; 193.1.

2 Edible tallow production and stocks for all years include refined grades; the consumption figures exclude quantities used in refining except in 1949-54, when such quantities are included.

3 Effective January 1949, data are included for 45 plants producing inedible tallow and 23 plants producing greases that did not previously report. January 1949 operations at these plants are as follows (thousands of pounds): Tallowproduction, 3,290 ; stocks, 3,804 ; greases--production, 953 ; stocks, 1,949. Prior to 1949, data include certain quantities of refined tallow (in collection of the data, no distinction was made between "rendered" and "refined"). Beginning January 1958, data include refined quantities (formerly excluded); amounts used in refining are excluded from the data for consumption.

As indicated by information obtained in the 1963 Census of Manufactures, monthly production data for 1963 was understated. This resulted chiefly from omission of plants from the monthly fats and oils surveys. Reports have been obtained from these plants and the data for 1964 reflect the production levell measured in the 1963 Census of Manufactures. Beginning 1965, an estimate is included in the monthly figures to account for the small producers who do not report.

4 See also note 1 for this page. The fish oil series, except as stated below, include the following products: Cod and cod-
liver oil; other liver oil; menhaden, sardine (pilchard), herring, and miscellaneous fish oils (except liver); and marine mammal oil. For the period 1952-56 there was no reported production of marine mammal oil, and since 1955 , consumption data for cod and cod-liver oils and other liver oils have not been available. Also since 1955, the stock figures for cod and cod-liver oils and other liver oils represent quantities held by producing firms only, and the figures for all fish-oil series may include some refined oils (some refined oils also included prior to 1949).

5 Source: U.S. Department of Commerce, Bureau of the Census; from Bureau of Foreign and Domestic Commerce prior to May 1941. Data are general imports through 1933 and imports for consumption thereafter. For a general explanation of foreign trade data, as well as information on sampling procedures effective with data for July i953, see note 1 for p. 109.

Monthly averages prior to 1939 and monthly data for 193164 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Note that in the 1957 and earlier SUPPLEMENTS data were shown in thousands of pounds.
${ }^{6}$ Annual total reflects revisions not distributed to the months.
${ }^{7}$ Data for 1949-54 include quantities consumed in refining.
${ }^{8}$ See note 3 for this page regarding increased coverage beginning with data for 1949.
${ }^{9}$ Data for sperm oil are excluded for the period JuneAugust 1950. Beginning September 1950, this oil has been reported on a commercial stocks basis; the figures, therefore, do not include data for stockpiles of strategic oil.
${ }^{10}$ Data are for commercial stocks only; they are not comparable with those for earlier periods. See 5th paragraph of note 1 for this page.

11 See 1 st paragraph of note 3 for this page regarding change affecting comparability beginning 1958.

12 Data beginning January 1959 include hydrogenated fats and other fats and oils "in process" and, except for inedible tallow and grease, are not comparable with earlier data. (For inedible tallow and grease, the 1958 figures have been put on a comparable basis insofar as possible.)

13 Comparable consumption data for earlier periods are not available because of changes in reporting procedures beginning January 1959.

14 Data beginning January 1959 are not comparable with those for earlier periods because of the inclusion of hydrogenated fats and other fats and oils "in process."

15 Data include amounts no longer required for the strategic stockpile.

16 Beginning January 1962, data are not comparable with those for earlier periods; consumption for feed is based on renderers' shipments instead of feed mill reports as formerly.

17 Monthly data withheld to avoid disclosure of the operations of individual companies; the annual totals include these data.

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${ }^{1}$ See note 1 for p. 144.
2 Source: U.S. Department of Commerce, Bureau of the Census; from Bureau of Foreign and Domestic Commerce
prior to May 1941. For a general explanation of foreign trade data, as well as information on sampling procedures effective with data for July 1953 and thereafter, see note 1 for p .109.

Monthly data for 1961-64 appear in the 1965 and 1967 editions of BUSINESS STATISTICS; those for prior periods may be obtained from Bureau of the Census reports.

3 Source: U.S. Department of Labor, Bureau of Labor Statistics. Data through 1948 represent the tank car price per pound at New York of prime, summer, yellow, bleachable cottonseed oil. For the period 1949-July 1959 the price is for refined, edible, drums, l.c.l., foob. New York; for the period August 1959-May 1964, the price is quoted on a carlot basis rather than l.c.l Beginning June 1964, the data represent the tank car price per poumd. Through 1951 the data are quotation averages for 1 day each week. Beginning with 1952 the prices are quotation averages for 1 day each month (usually in the week containing the 15th).

Monthly averages prior to 1939 and monthly data for 192964 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. I of blue section).
${ }^{4}$ Source: U.S. Department of Labor, Bureau of Labor Statistics; based on price from the Oil, Paint, and Drug Reporter. Through 1951 the prices shown are averages of the marker price (low) for Saturdays for raw linseed oil, carlots, drums, f.o.b. New York; beginning January 1952, the prices are f.o.b. Minneapolis, tank cars, and are averages of weekly prices (usually Friday quotation).

Monthly averages prior to 1939 and monthly data for 193464 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. I of blue section).

5 Average is for 10 months; no quotation for August and September.

6 Data for October-December 1948 comparable with the series beginning January 1949 are: $\$ 0.289 ; \$ 275 ; \$ 252$. See note 3 for this page regarding change affecting comparability of the data.

7 Data for January 1952-May 1956 for cottonseed oil, and for May 1953-June 1954 for cottonseed cake and meal, include amounts owned by the Commodity Credit Corporation.

8 Not comparable with earlier data, which represent quotations at New York (see note 4 for this page). New York prices for January-May 1952 are as follows: $\$ 0.210 ; \$$, 195 ; \$. $186 ; \$ 176 ; \$ .178$.
${ }^{9}$ Annual total reflects revisions not distributed to the months.

> 10 Comparable consumption data for earlier periods are not available because of changes in reporting procedures beginning 1959 .
${ }^{11}$ Data beginning January 1959 are not comparable with those for earlier periods because of the inclusion of hydrogenated fats and other fats and oils "in process." See also 3 d and 4th paragraphs of note 1 for p. 144.

12 Data beginning August 1959 are not comparable with those for earlier periods; see note for column heading. The 1959 price is average of 5 months, August-December.
13 Beginning June 1964, data are not comparable with those for earlier periods. The specifications have changes from "in returnable drums, carlots." to "tank cars." Average for the year based on June-December prices.

14 Averages for 11 months; no quotations for October 1965 nor for November 1967.

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1 See note 1 for p. 144.

## 2 See note 2 for p .145.

3 Source: U.S. Department of Labor, Bureau of Labor Statistics. The data prior to 1940 are for soybean oil, domestic refined, carlots, returnable drums, f.o.b. New York (comparable 1940 average, $\$ 0,066$ ). From 1940 through July 1959 the series covers soybean oil, refined, edible, returnable drums, less than carlot, f.o.b. New York. Beginning August 1959, the prices are again quoted on a carlot basis.
Data through 1951 are quotation averages for 1 day each week; beginning 1952, the prices shown are quotation averages for 1 day each month (usually in the week containing the 15 th ).

Monthly averages prior to 1939 and monthly data for 193864 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{4}$ Source: U.S. Department of Agriculture, Statistical Reporting Service. Figures represent each year's total crop; the 1968 figure is preliminary. Crop estimates for 192938 are shown in the 1959 edition of BUSINES STATISTICS.

5 Source: U.S. Department of Agriculture, Consumer and Marketing Service. Data represent stocks of leaf tobacco in the United States and Puerto Rico (on a farm-sales-weight basis) reported as owned by all leaf tobacco dealers, manufacturers, quasi-manufacturers, growers' cooperative associations, warehousemen, brokers, holders, and owners (except the original growers of tobacco, and manufacturers who according to the returns of the Commissioner of Internal Revenue manufactured less than 35,000 pounds of tobacco, less than 185,000 cigars, or less than 750,000 cigarettes during the first three quarters of the preceding calendar year). All Government loan stocks are included as dealer holdings. Growers are not required to report their stocks under the law. Data are on an ownership basis, i.e., they include stocks actually owned by those enumerated above. Data by type of tobacco are available from reports of the Tobacco Division. Consumer and Marketing Service, U.S. Department of Agriculture.

All data on domestic stemmed tobacco have been converted to an unstemmed basis and the unstemmed is further converted to a farm-sales weight by allowing for normal shrinkage and losses of dirt, sand, and moisture in handling. Each type of tobacco has a different yield; the conversion factors used in these computations are shown in the quarterly Tobacco Stocks Report, issued by the Tobacco Division of the Department of Agriculture. Foreign data are converted to an unstemmed basis, and since the weight at time of entry is analogous to the farm-sales weight of domestic types, they can be combined directly with the data for domestic types on a farm-sales-weight basis. Data have been revised for January 1936April 1940 by deducting $5,550,000$ pounds on the basis of discovery of errors in returns for one large dealer. It is known that a similar error occurred over a longer period, but no definite records are available on which to base revisions earlier than 1936. Data are reported as of the first of April, July, October, and January, and have been moved back to the last day of the preceding month for presentation in the SURVEY OF CURRENT BUSINESS.

Quarterly averages prior to 1939 and end-of-quarter data for 1938-64 (except for minor revisions for March 1949June 1952; March 1956-September 1956; and March 1960 September 1962, which are available upon request) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Quarterly data prior to 1938 are correct as shown in the 1940 SUPPLEMENT and on p. 15 of the 1940 SURVEY except for 1936 and 1937, which have been revised to exclude $5,550,000$ pounds for each quarter (see preceding paragraph).

Source: U.S. Department of Commerce, Bureau of the sus (from Bureau of Foreign and Domestic Commerce Jugh April 1941). Data for leaf tobacco represent total orts or imports of unmanufactured tobacco, including ns, trimmings, and scrap. Exports include shipments er the Army Civilian Supply Program beginning 1947;data e not reported prior thereto. In 1947, leaf tobacco inled 110,000 pounds of such shipments, and cigarettes, million. Imports represent imports for consumption reral imports prior to 1934). For a general explanation oreign trade data, as well as information on sampling cedures effective with data for July 1953 and thereafter, note 1 for p . 109.
honthly averages prior to 1939 and monthly data for 1929(except for revisions given below) appear in earlier ediis of BUSINESS STATISTICS (see reference note, p. 1 of e section). Revisions (leaf tobacco, in thousands of mds; cigarettes, in thousands): Leaf tobacco exports--i1-- April, 46,829; August, 23,107; September, 44,958; :ober, 49,155; 1939--January, 28,013; 1946--March, 52,219; zember, 60,164; leaf tobacco imports--1931--March, 10,417; arette exports--1930-November, 251,514; December, 3,916; 1931--March, 338,308; November, 219,328; 1932-luary, 190,833.
'Source: U.S. Treasury Department, Internal Revenue :vice. Tax-exempt withdrawals include withdrawals of small ;arettes (those weighing not more than 3 pounds per thousand) - the following purposes: Export, use of the United States (iniding sea stores), personal consumption, and beginning July 51, for experimental purposes.
Monthly averages prior to 1939 and monthly data for July 43 through December 1964 appear in earlier editions of JSINESS STATISTICS (see reference note, p. 1 of blue section). ta by months are not available prior to July 1943. Data shown re through 1958 represent revised annual totals and differ ghtly in some cases from the sum of the monthly figures, ich are from current reports and are not revised.
${ }^{8}$ Source: U.S. Treasury Department, Internal Revenue rvice. Data represent taxable withdrawals from domestic :tories and are based on the number of stamps used by mufacturers. Small cigarettes (i.e., those weighing not ore than 3 pounds per thousand) represent over 99 percent the total production of cigarettes; large cigars (i.e., those :ighing more than 3 pounds per thousand) have accounted r 94 to 99 percent of the total production of cigars during e period covered here.
Data shown here through 1958 represent revised annual tals and, in some cases, differ slightly from the sum of the onthly figures which are from current reports and are not vised.
Monthly averages prior to 1939 and monthly data for 1944: for cigarettes and 1951-64 for cigars appear in earlier litions of BUSINESS STATISTICS (see reference note, p. 1 blue section). Monthly data prior to 1951 for cigars are ailable upon request (data shown in the 1953 and earlier sues of BUSINESS STATISTICS are estimates compiled t the basis of stamps sold by collectors' offices).
${ }^{9}$ See note 3 for this page regarding changes affecting imparability of the data.
. 0 Average for 11 months, January-August and Octoberэcember 1942.
${ }^{1}$ Annual total reflects revisions not distributed to the onths.
. 2 Data beginning January 1959 are not comparable with ose for earlier periods because of the inclusion of Hyogenated fats and other fats and oils "in process." See 1 and 4th paragraphs of note 1 for p .144.
13 Data beginning August 1959 are not comparable with lose for earlier periods (see note 3 for this page). The 759 price is an average for 5 months, August-December.

14 Beginning June 1964, data are not comparable with those for earlier periods; the specifications have changed from "in returnable drums, carlots" to "tank cars." The 1964 average is for 7 months, June-December.

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${ }^{1}$ Source: U.S. Department of Commerce, Bureau of the Census beginning May 1941 and Bureau of Foreign and Domestic Commerce prior to that time. In addition to the two items shown separately, total exports of hides and skins include sheep and lamb skins, alligator, antelope, deer, doe, elk, fish, gazelle, goar, hog, kangaroo, kid, lizard, reptile, and wallaby and seal (except fur) skins; ass, buffalo, caribou, colt, donkey, horse, moose, mule, peccary, pony, shark, and walrus hides; and hides and skins not elsewhere specified. Data for calf and kip skins and cattle hides are in thousands of pieces prior to 1952; thereafter, in thousands of skins or hides.
Monthly averages prior to 1939 and monthly data for 1955-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{2}$ Includes data for types not shown separately.
${ }^{3}$ Source: U.S. Department of Commerce, Bureau of the Census beginning May 1941 and Bureau of Foreign and Domestic Commerce prior to that time. Data represent imports for consumption (general imports through 1933). For a general explanation of foreign trade data, as well as information on sampling procedures effective with data for July 1953 and thereafter, see note 1 for p. 109.
In addition to the two items shown separately, total imports of hides and skins include cattle, buffalo, India water buffalo, horse, colt, ass, and mule, and carpincho hides; calf and kip, hair sheep and cabretta, kangaroo and wallaby, deer, buck or doe, reptile (beginning with 1941), seal (except fur), fish and shark, carpincho, and wild pig and hog skins; and hides and skins not elsewhere specified. Data for the two types shown separately are given here in pieces so that they will be of more value for use with the other leather series. They were shown in the 1940 and earlier SUPPLEMENTS in pounds.

Monthly averages for 1929-38 and monthly data for 1954-64 for the total value and 1938-64 for sheep and lamb skins and goat and kid skins (except minor revisions for 1946 and 1950) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{4}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. The series on calfskin prices is for packer, heavy, 9 1/2-15 pounds, f.o.b. shipping point. Hide prices are for steer, heavy, native, over 53 pounds, f.o.b. shipping point. Through 1951 the prices shown are quotation averages for 1 day each week; thereafter, they are quotation averages for 1 day each month (beginning January 1967, the Tuesday of the week in which the 13th of the month falls; for 1952-66, Tuesday of the week containing the 15 th of the month).
Monthly data for 1949-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); monthly data for 1947-48 are available upon request.

5 Source: Tanners' Council of America, Inc. Data are for the United States (excluding Alaska and Hawaii). They are based on reports received from practically the entire industry and are adjusted to an industry basis. Data for production of sheep and lamb leather include, for all years, the flesh side leather of split sheepskins (fleshers) and exclude the grain leather (skivers).
Monthly averages prior to 1939 and monthly data for 194164 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{6}$ Less than 500 skins.
${ }^{7}$ Beginning 1952, data are for hides or skins; prior thereto, for number of pieces.
${ }^{8}$ Annual total including revisions not distributed to the months.
9 Annual data for 1953 are based on 11 months (January and March-December); no quotation for February.
${ }^{10}$ Beginning 1954, data are for cattle hide and side kip; prior thereto, cattle hide only.
${ }^{11}$ Beginning September 1963, data reflect minor changes in coverage to conform with "Tariff Schedules of the United States."
${ }^{12}$ Beginning 1964, data exclude items presently reported in pounds instead of pieces.

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${ }^{1}$ Source: U.S. Department of Commerce, Bureau of the Census beginning May 1941 and Bureau of Foreign and Domestic Commerce prior to that time.
The data represent exports of all leather, except sole and rough (lining leather included beginning 1958 only), and are a summation of the two series formerly shown separately for "glove and garment leather," and "upper and lining leather." The total covers sheep and lamb glove and garment leather; pig and hog leather; and antelope, ass, bovine, buckskin, buffalo, cabretta, calf, capeskin, caribou, cattle, colt, cordovan, deerskin, dik-dik, doeskin, elk, gazelle, goat, horsehide, kid, kip, mule, ranchhide, reindeer, and zebra leather. Also covered are cattle and kip side upper leather (grain and splits); calf and whole kip (grain and other) upper leather; goat and kid upper leather; sheep and lamb upper and lining leather; cattle and kip side patent upper leather; and other upper leather (including lining and patent) not elsewhere specified. The data prior to 1958 do not include lining leather; such exports amounted to $1,700,000$ square feet in 1956 and $2,443,000$ square feet in 1957.

Monthly data for 1955 and July 1956-December 1964 appear in earlier editions of BUSINESS STATISTICS (the "glove and garment leather" should be added to the "upper and lining leather" to arrive at the total export figure).
${ }^{2}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. Data for sole leather are based on prices for cattlehide, light bends, under 8 iron, vegetable tan, tannery run; those for upper leather on prices for calf, chrome tan, full grain, black, men's weight, B and C grades.

Through 1951, the indexes are based on prices for 1 day each week; thereafter, on prices for 1 day each month (beginning January 1967, the Tuesday of the week in which the 13th of the month falls; for 1952-66, Tuesday of the week containing the 15th).

Monthly data for 1947-64 are available upon request.
${ }^{3}$ Source: U.S. Department of Commerce, Bureau of the Census. Data are compiled from reports of manufacturers and, for 1939-46, are estimates representing practically the entire production; thereafter, the data are estimates representing the operations of all known manufacturers of shoes and slippers using conventional shoe machinery. Beginning with 1962, the figures have been adjusted upward to the level of production indicated by the 1963 Census of Manufactures, representing the total known output of over-the-foot footwear.

Beginning with 1965, substantial changes were introduced into the detailed classification of footwear as a result of recommendations of the Interagency Shoe Committee and the Shoe Manufacturers Industry Advisory Committee. These changes affect the comparability of earlier data with those beginning 1965. However, the totals shown are directly comparable.

Data for leather shoes made under Government contract were reported separately for 1941 to 1946; these shoes are included in total shoe production for this period but are not included in the breakdown by kinds (for monthly data, 1941-46, and further detail on military production, see the 1947 STATISTICAL SUPPLEMENT).

Monthly averages prior to 1939 and monthly data for 195364 and 1941-46 appear in earlier editions of BUSINESS STA-

TISTICS (see reference note, p. 1 of blue section). Revised monthly data for 1947-52 are available upon request.
${ }^{4}$ Source: U.S. Department of Commerce, Bureau of the Census beginning May 1941 and Bureau of Foreign and Domestic Commerce prior to that time. Effective January 1965, data reflect adoption of revised export schedule and cover exports of new boots, shoes, and other footwear (including men's, youths' and boys', women's, misses', children's, infants', house slippers, including moccasins for housewear, and footwear, n.e.c., including athletic footwear); beginning July 1950, exports of military-type shoes, etc, are excluded.

Beginning 1947, data include shipments under the Army Civilian Supply Program; such shipments amounted to 73,400 pairs of boots and shoes in that year. For a general explanation of foreign trade data, as well as information on sampling procedures effective with data for July 1953 and thereafter, see note 1 for p .109.

Monthly averages prior to 1939 and monthly data for 193864 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for the 1913-37 period appear in the 1940 and 1938 volumes and in the January 1938 issue of the SURVEY OF CURRENT BUSINESS.
${ }^{5}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. Data are based on prices covering specifications as follows: Men's and boys' class--oxfords, dress, elk or side upper, Goodyear welt; women's class--(1) oxfords, elk side upper, Goodyear welt; (2) pumps, low-medium quality.

Through 1951, the indexes are based on prices for 1 day each week; thereafter, on prices for 1 day each month (beginning January 1967, the Tuesday of the week in which the 13th of the month falls; for 1952-66, the Tuesday of the week containing the 15 th).

Monthly data for 1959-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); monthly data for 1947-58 are available upon request.
${ }^{6}$ Includes moccasins for housewear.
${ }^{7}$ Includes shoes produced under Government contract; these data, reported separately in 1941-46, are not included in the breakdown by kinds (see 3d paragraph of note 3 for this page).
${ }^{8}$ Beginning with 1945, data for athletic shoes include shoes with all types of uppers; prior thereto, only those with all leather uppers are included (the 1945 total comparable with figures through 1944 is $2,808,000$ pairs). Figures for all years for "total" production include athletic shoes with all types of uppers.
${ }^{9}$ Camp moccasins, loafer-type shoes, strollers, and sportswear, formerly included with athletic, are included with shoes, sandals, and play shoes beginning September 1946.

10 Beginning 1950, data exclude military-type shoes, etc.
${ }^{11}$ The 1956 annual total includes adjustments for JanuaryJune not available by months.
12 Beginning 1958, data include lining leather (see 2d paragraph of note 1 for this page).

13 Beginning 1965, substantial changes were introduced into the detail classification of shoes and slippers by kind of footwear as a result of recommendations of the Interagency Shoe Committee and the Shoe Manufacturers Industry Advisory Committee. Data prior to 1965, by types of shoes and slippers, are not comparable to current breakdown.
14 Beginning 1965 data reflect adoption of revised export schedule.

[^13]
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${ }^{1}$ Source: National Forest Products Association (data ompiled for NF PA by MacKay-Shields Economics, Inc.). lata for all years are estimated industry totals (excluding lawaii; including Alaska beginning January 1961) based n monthly reports from regional associations. The figures elate essentially to the operations of sawmills and planing tills (general); they include rough, dressed (surfaced), and orked lumber (i.e., lumber that, in addition to being dressed, as been matched, shiplapped, or patterned). Data for seprately operated flooring mills are not included (see p. 151 or hardwood flooring data).
Production and shipments data are adjusted to conform with nnual production figures published by the Bureau of the iensus for all years shown here through 1966 except for 948-51 and 1955-56. The Census Bureau made no annual urvey in 1948; for the years 1949-51 and 1955-56 the data or the eastern regions are adjusted to Census figures, but or some of the western regions and for total softwood and jtal lumber production no adjustment was made. Figures or 1967 and 1968 are subject to revision when Census data or those years become available.
Coverage of mill reports varies widely from region to egion and, for the country as a whole, has declined from round 75 percent of estimated total lumber production in 935 to an average of 55 percent in recent years; coverage f reports on stocks is less inclusive than for production nd shipments.
Production figures prior to 1941 exclude mills cutting 50 M eet or less. (The estimated production of such mills totaled 36,878 M board feet in 1941.) Shipments include both domesic and foreign shipments, Gross stocks (i.e., sold and nsold) represent those at mills and, for the Southern pine egion, also those at concentration yards.
There is considerable under coverage in the Census data or lumber production prior to 1942; this is reflected in the issociation data adjusted to Census totals. Estimates preared by the U.S. Forest Service are believed to approximate nore nearly the total lumber production and to give a better icture of trends. The Forest Service estimates are given n note 2 for page 150 of the 1955 edition of BUSINESS STAISTICS.
Monthly averages prior to 1939 and monthly data (except or stocks) for 1949, 1951-53, and 1955-58 appear in earlier ditions of BUSINESS STATISTICS (see reference note, p. 1 if blue section). Revised monthly production and shipments or 1950 and stocks for 1948-50 are available upon request. levised monthly data for production and shipments for 1954 .ppear on p. 24 of the November 1957 SURVEY OF CURRENT 3USINESS; those for 1951-60 are on p. 28 of the January 1964 iURVEY. Most of the monthly data in the 1951 and earlier ditions of BUSINESS STATISTICS have been revised in varyng degrees. These revised monthly (or quarterly) data for 929-48 are published in the August 1950 Statistical Supplenent issue of the Lumber Industry Report (prepared by the J.S. Department of Commerce, Office of Industry and Comnerce).
${ }^{2}$ Source: U.S. Department of Commerce, Bureau of the Jensus (from Bureau of Foreign and Domestic Commerce hrough April 1941). For a general explanation of foreign rade data, as well as an explanation of sampling procedures ffective with data for July 1953 and thereafter, see note 1 or p. 109.
Exports of sawmill products include all types of hardwood nd softwood lumber (rough-sawed, dressed, and worked or latterned) and flooring; hardwood small-dimension stock; ailroad cross ties (beginning 1939); and mine ties in recent ears. The figures through 1947 also include exports of box :hooks; such exports averaged $1,244,000$ board feet monthly n 1948. The exclusion of box shooks beginning 1948 reflects djustment to the 1949 revision of the export schedule. Data or laths and shingles are excluded for all years. Beginning 947, figures include shipments under the Army Civilian iupply Program (not previously available); in that year such hipments amounted to 580,000 board feet.
lmports of sawmill products are imports for consumption (prior to 1934, general imports). The data include softwood and hardwood sawed lumber and timber (boards, planks, deals, flooring, siding, and other forms, rough, planed or dressed, or otherwise processed but not further manufactured than planed and tongued and grooved), as well as sawed railroad ties, dowels, (through August 1963), box shooks and packing boxes (through 1953).

Monthly averages prior to 1939 and monthly data for 193964 excepted as noted below, appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Minor revisions in the 1946 monthly data for both exports and imports and in the 1950 monthly data for imports are available upon request.
${ }^{3}$ Source: National Forest Products Association (data compiled for NFPA by MacKay-Shields Economics, Inc.). Data are estimates representing total softwood operations for the Douglas fir region and are based on data compiled by the Western Wood Products Association (formerly by the West Coast Lumbermen's Association) from monthly reports received from mills covering, in recent years, approximately 63 percent of total output. Coverage of reports for stocks and unfilled orders is less inclusive than for production and shipments. Although Douglas fir predominates, output of the region also includes West Coast hemlock, Western red cedar, and Sitka spruce.

For all years through 1966, except as noted below, production, shipments, and new orders data were adjusted to trends indicated by annual production figures reported by the Bureau of the Census. No such adjustments were made in 1948-51. In 1948 the Census Bureau made no production survey, while for 1949-51 and 1968 the Association estimated total industry operations on the basis of mill reports to the regional association.

Beginning January 1954, the region (designated as West Coast woods in the Supplements prior to the 1951 edition) comprises the portions of the States of Washington and Oregon west of the Cascades including the pine production of Jackson and Josephine counties of Oregon which, for earlier years, is included in data for the Western Pine region. This modification does not seriously affect comparability of the data.
Shipments include both domestic and export shipments. Data for stocks apply to gross mill stocks; changes from month to month are computed from differences between production and shipments adjusted to reported inventory figures.

Monthly averages prior to 1939 and monthly data for 194753 and 1955-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for 1954 appear on p. 24 of the November 1957 SURVEY OF CURRENT BUSINESS. Monthly data for 1929-46 are published in the August 1950 Statistical Supplement issue of the Lumber Industry Report (prepared by the U.S. Department of Commerce, Office of Industry and Commerce).
${ }^{4}$ Beginning 1948, figures exclude exports of box shooks; such exports were included in earlier data. See 2d paragraph of note 2 for this page.
$5^{5}$ Includes data for Alaska beginning January 1961.
6 Includes data for Hawaii beginning January 1963.
${ }^{7}$ Beginning September 1963, data exclude dowels, formerly included.

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${ }^{1}$ See note 3 for p. 149.
${ }^{2}$ Source: U.S. Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941). For a general explanation of foreign trade data, as well as an explanation of sampling procedures
effective with data for July 1953 and thereafter, see note 1 for p. 109. Exports of Douglas fir (including "Oregon pine") sawmill products include rough-sawed, dressed, and in recent years, treated lumber. In conformance with revisions in the export schedule, data beginning 1949 also include flooring and other worked or patterned wood products as well as sawed timber treated with preservative (exports of treated products in 1949 and 1950 amounted to $1,945,000$ and $1,040,000$ board feet, respectively) and, beginning 1952, exports of treated boards, planks, etc. This series does not cover logs or unsawed and hewn timber, nor laths, shingles, and other manufactured wood products.

Figures for "sawed timber" cover lumber 5 inches and over in least dimension, also lumber worked or patterned; those for "boards, planks, etc." are for lumber less than 5 inches in least dimension.

Monthly averages prior to 1939 and monthly data for 193964 , with the exceptions noted below, appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Because of changes in the export schedule, separate monthly data for January-June 1956 for " sawed timber" and "boards, planks, etc." are not available; the 1956 monthly averages, however, are computed from reported rotals for the entire year.

Monthly figures for 1948 for total sawmill products shown in the 1951 SUPPLEMENT are incorrect for several months; correct totals may be obtained by adding the published data for sawed timber to those for boards, etc. Scattered revisions for 1946-47 will be found in note 2 for p. 152 of the 1961 edition of BUSINESS STATISTICS. The monthly average for 1931 for total sawmill products shown in the 1959 edition of BUSINESS STATISTICS should read 65,354 .

3 Source: U.S. Department of Labor, Bureau of Labor Statistics. The prices shown are for the following specifications: (1) Douglas fir lumber, dimension, construction, $2^{\prime \prime} \times 4^{\prime \prime}$, random length, dried, S4S (surfaced on 4 sides), mixed dimension, carlot, f.o.b. mill, rail shipment; and (2) Douglas fir flooring, C and better, $1^{\prime \prime} \times 4^{\prime \prime}$, random length, flat or mixed grain, plain end, dried, mixed carlot, f.o.b., rail shipment.

The prices represent quotation averages for 1 day each month (usually in the week containing the 15th), based on data reported by various sellers (no fewer than three) of the commodity.
The 1961 edition of BUSINESS STATISTICS contains monthly averages back to 1939 for prices of Douglas fir lumber and flooring. Since there are several breaks in the continuity of the series, the data are not repeated here.
${ }^{4}$ Source: National Forest Products Association (data compiled for NF PA by MacKay-Shields Economics, Inc.). Data for all years are estimates of total national output of Southern yellow pine compiled by the Southern Pine Association from monthly reports of mills representing in recent years about one-sixth of total output; coverage of reports on stocks and unfilled orders is somewhat less. Production, shipments, and new orders data are adjusted to conform with annual production figures published by the Bureau of the Census for all years through 1966 except for 1948; in that year the Census Bureau made no annual survey. Figures for 1967 and 1968 are subject to revision when data from the Census annual survey become available.

Undercoverage is known to affect Census data for lumber production prior to 1942, but the extent to which Southern yellow pine output was understated is not clear (see 5th paragraph of note l for p. 149). Because the Association's data are adjusted to Census totals, the data for years prior to 1942 are understated to an unknown degree.

Shipments include domestic and export shipments. Stock figures are estimated gross stocks at mills and concentration yards; monthly stock changes are computed from the difference between total production and shipments. Changes in unfilled orders are similarly computed from difference between total orders and shipments.
Monthly averages prior to 1939 and monthly data
(except for stocks) for 1949-53 and 1955-64 appear in
earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for 1954 (except for stocks) are shown on p. 24 of the November 1957 SURVEY OF CURRENT BUSINESS; those for stocks for 1951-60 appear on p. 28 of the January 1964 SURVEY. Revised monthly data for 1949-50 for stocks and 1948 monthly data for new orders, production, and shipments are available upon request ( 1948 monthly data for unfilled orders and stocks are correct as published in the 1951 edition of BUSINESS STATISTICS). Monthly (or quarterly) data for 1929-47 appear in the August 1950 Statistical Supplement issue of the Lumber Industry Report (prepared by the U.S. Department of Commerce, Office of Industry and Commerce).
$5_{\text {Beginning 1949, data include exports of flooring and }}$ other worked or patterned wood products as well as treated or otherwise preserved timber; see note 2 for this page.
${ }^{6}$ Beginning 1952, data include exports of treated or otherwise preserved boards, planks, etc.; see note 2 for this page.
${ }^{7}$ Average for 9 months, April-December.
${ }^{8}$ Beginning April 1961, data are not comparable with those for earlier periods; 1961 average is based on AprilDecember data.

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${ }^{1}$ Source: U.S. Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941). For a general explanation of foreign trade data, as well as an explanation of sampling procedures effective with data for July 1953 and thereafter, see note 1 for p. 109. Export data comprise roughsawed and dressed lumber and timber (both untreated and treated with preservative), as well as flooring and other worked or patterned wood products. In conformance with revisions in the export schedule, data for flooring, etc., are included beginning with 1949 only, and data for treated boards, planks, etc., beginning with 1952. Hewn or unsawed wood and wood manufactures, such as laths or shingles, are not included. The following species of pine are covered: Southern yellow, Georgia, loblolly, long leaf, Nicaraguan yellow, pitch, short leaf, and slash.

Monthly averages prior to 1939 and monthly data for 1939-64, except as noted below, appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).

Scattered revisions for 1946-48 will be found on p. 285 of the 1961 edition of BUSINESS STATISTICS (see note 2 for p. 153). The annual total for 1942 shown here contain revisions not distributed to months.
${ }^{2}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. Indexes are based on prices for Southern pine boards and flooring of the following specifications: (1) Boards, No. 2, 1" $\times 6^{\prime \prime}$, random length, S4S (surfaced on 4 sides), dried, short leaf, carlots, trucklots, or mixed cars, fo.b. mill; (2) flooring, B and better, $1^{\prime \prime} \times 4^{\prime \prime}$, standard length or $12^{\prime}$ to $14^{\prime}$, flat grain, plain end, dried, bundled, short leaf, carlots, trucklots, or mixed cars, f.o.b. mill.

Through 1951 the indexes are based on prices for 1 day each week; thereafter, on prices for 1 day each month (usually around the 15th).

Monthly data for 1959-64 appear in the 1963 and subsequent editions of BUSINESS STATISTICS; those for 1947-58 are available upon request.
${ }^{3}$ Source: National Forest Products Association (data compiled for NFPA by MacKay-Shields Economics, Inc.). Data for all years are estimates of total softwood production in the Western pine region compiled by the Western Wood

Products Association (formerly by the Western Pine Association) from monthly reports of mills representing in recent years about one-third of total output of softwoods; coverage of reports on unfillet orders and stocks is somewhat less. Production, shipments, and new orders data are adjusted to conform with annual production figures published by the Bureau of the Census for all years through 1966 except for 1947-51, inclusive, and 1955. The Census Bureau made no annual survey for 1948, while for 1947, 1949-51, and 1955 the figures are based on regional association estimates and do not agree with Census data. Figures for 1967 and 1968 are subject to revision when data from Census become available.

Undercoverage is known to affect Census data for lumber production prior to 1942, but the extent to which Western pine output was understated is not clear (see 5th paragraph of note 1 for p .149 ).
Shipments include domestic and export shipments. Stocks represent estimated gross stocks at mills; month-to-month changes are computed from differences between production and shipments adjusted to reported inventory figures.
Data comprise all softwood production in the Western pine region defined as follows: Washington and Oregon east of the Casades; pine production only in Jackson and Josephine counties in Oregon through 1953 (see note 3 for p. 149); California (except in the 12 northwestern coastal counties); Arizona; Colorado; Idaho; Montana; Nevada; New Mexico; South Dakota; Utah; and Wyoming. The softwood species included and their approximate percentages of total output in the Western pine region in 1963 are as follows: Ponderosa pine, 40 percent; sugar pine, 4 percent; Idaho white pine, 5 percent; larch and Douglas fir, 26 percent; white fir, 17 percent; Englemen spruce, Western red, and incense cedar, 3 percent; mixed wood, 2 percent.

Monthly averages prior to 1939 and monthly data for 1945-64, with the exceptions noted below, appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data have been revised and are available upon request as follows: Production, 1947, 1948, 1954; shipments, 1947, 1948, 1950, and 1954; stocks, 194850 (revised monthly data for 1951-60 are on p. 28 of the January 1964 SURVEY OF CURRENT BUSINESS).

Revised monthly (or quarterly) data for 1929-44 appear in the August 1950 Statistical Supplement issue of the Lumber Industry Report (prepared by the U.S. Department of Commerce, Office of Industry and Commerce).
${ }^{4}$ Source: U.S. Department of Labor, Bureau of Labor Statistics, from information furnished by the Western Pine Association. Prices quoted through 1958 are for 1,000 board feet of Western pine lumber, Ponderosa, boards, No. 3 common, $1^{\prime \prime} \times 8^{\prime \prime}$, random length, surfaced on 2 or 4 sides, carlots or mixed cars, f.o.b. mill.

Beginning January 1959, data are for the following specifications: Ponderosa, boards, No. 3, $1^{\prime \prime} \times 12^{\prime \prime}$ random length ( $6^{\prime}$ and over), S4S, dry, carlots or mixed cars, manufacturer to trade, f.o.b. mill.

The prices represent quotation averages for 1 day each month (usually in the week containing the 15th), based on data reported by various sellers (no fewer than three) of the commodity.

Monthly averages prior to 1939 and monthly data for 193964 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).

5 Source: National Forest Products Association (data compiled for NFPA by MacKay-Shields Economics, Inc.). Data for all years are estimates of total industry output compiled by the National Oak Flooring Manufacturers Association from monthly reports by mills representing in recent years about three-fourths of total industry output.
"'Oak flooring" usually includes a small portion (totaling approximately 5 percent) of maple, beech, birch, and pecan.

Monthly averages prior to 1939 and monthly data for 194964 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for 1934-48 appear in the August 1950 Statistical Supplement issue of the

Lumber Industry Report (prepared by the U.S. Department of Commerce, Office of Industry and Commerce).

6 March price not available; monthly average is for 11 months.
${ }^{7}$ Data beginning January 1959 are not comparable with those for earlier periods. See 2d paragraph of note 4 for this page.

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1 Source: U.S. Department of Commerce, Bureau of the Census (Bureau of Foreign and Domestic Commerce through April 1941). Figures for exports and imports of steel mill products are as compiled by the American Iron and Steel Institute from Census reports, and incorporate adjustment to reflect uniform coverage of products insofar as possible. Over the period for which data are shown here there have been some changes in product coverage; the differences do not seriously affect comparability of the totals. Imports stat istics, effective with September 1963, reflect reclassification of commodities with the adoption of the U.S. Tariff Schedules; exports statistics, effective 1965, are summarized according to the revised Export Schedule B (January 1, 1965, edition). Therefore, imports beginning September 1963 and exports beginning January 1965 are not directly comparable with figures for earlier periods.

Steel mill products include semifinished products, structural shapes, plates, rail and track accessories, concrete reinforcing bars, bar shapes under $3^{\prime \prime}$, hot rolled and cold finished bars, tool steel, pipe and tubing, wire and wire products, black plate, tin plate, and sheets and strip. Exports of secondary tin plate (specifically provided for in the export schedule beginning 1952) are included in steel mill exports. Pig iron imports cover pig and cast iron, sponge iron, and ferrous scale. Scrap imports and exports include tin plate scrap. Data for both exports and imports exclude iron ore (shown separately on p. 153), advanced steel manufactures, iron products (other than pig), and ferroalloys.

Exports cover shipments of domestic merchandise; imports are imports for consumption. For a general explanation of foreign trade data as well as information on sampling procedures effective with data for July 1953 and thereafter, see note 1 for p. 109.

Monthly data for exports and imports of steel mill products (1957-64), scrap (1938-64), and pig iron (1961-64) are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Note that scrap imports as shown in BUSINESS STATISTICS prior to the 1961 edition omit tin plate scrap. Monthly data for steel mill products exports and imports (195456 ) and pig iron exports and imports (1953-60) are available upon request.
${ }^{2}$ Includes heavy melting grades and scrap in bundles; tin plate and terneplate scrap; borings, shovelings, and turnings; rerolling material, iron scrap; and other steel scrap. Data beginning 1951 have been adjusted bo exclude exports of tinplated circles, strips, cobbles, etc.; these items (amounting to 14,600 tons in 1951) are included in figures for earlier years.
${ }^{3}$ Sources: U.S. Department of the Interior, Bureau of Mines, and U.S. Department of Commerce, Bureau of the Census (compiled jointly beginning 1951); Bureau of Mines (prior to 1951). The estimated industry totals from 1951 forward are derived from a combined survey covering iron and steel foundries and steel ingot producers. Consumption figures and yearend stocks for 1939-50 were compiled by the Bureau of Mines based on reports from a smaller sample of consumers. Annual totals include revisions not distributed to the monthly data.

Production of scrap is from recirculating (home, plant, or recycled scrap), obsolete (molds, stools, machinery, and build-ings-excluding rerolling rails), and other (including slag) scrap. Receipts of purchased scrap from dealers and all others are net after deducting scrap shipped, transferred, or otherwise disposed of during the period.

Complete iron and steel scrap stocks are not available; producers (railroads and manufacturers) are not canvassed. The
original monthly reports also show production, receipts, etc., of ferrous scrap by manufacturer, by State and, scrap consumption by grade.

Monthly data for 1953-64 (consumption and stocks, 1941-50 and 1953-64) are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for production and receipts (1951-52) are available unpon request.
${ }^{4}$ Source: U.S. Department of Labor, Bureau of Labor Stastics. The composite scrap price represents the weighted average of consumers" buying prices (including brokerage), delivered at the following markets: Hittsburgh district, Chicago, Philadelphia, Birmingham, and beginning 1959, San Francisco. Prices at San Francisco were substituted for prices at Los Angeles, which had been included in the five-city composite through 1958; therefore, the prices for 1959-60 are not strictly comparable with data for 1958. Revised weights were introduced in January 1961 and again in January 1962; the prices for these years are not directly comparable with each other or with quotations for prior years. The composite price is not available prior to January 1958.
Beginning 1958, the price of scrap at Pittsburgh represents consumers' buying price (including brokerage), delivered, Pittsburgh district; through 1957, price of scrap (dealer or industrial origin), broker to consumer, f.o.b. Pittsburgh basing point.

Beginning with 1952, the monthly prices are based on quotations for one day each month (usually around the 15th). Prior thereto, they are averages of quotations for one day each week.
Monthly averages prior to 1939 and monthly data for the price at Pittsburgh (1941-64), and for the composite price (195864) are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). The August 1960 composite price should read $\$ 32.20$ per long ton. Monthly data for $1935-40$ for the scrap price at Pittsburgh are available upon request.
${ }^{5}$ Beginning 1958, prices are not strictly comparable with earlier data; see 2 d paragraph of note 4 for this page.
${ }^{6}$ Prices for 1959-60 are not strictly comparable with average for 1958. Scrap price at San Francisco was substituted for price at Los Angeles (included in composite through 1958). See note 7 below.
${ }^{7}$ Beginning January 1961 and January 1962, the composite reflects introduction of new weights; see lst paragraph of note 4 for this page.
${ }^{8}$ See 1 st paragraph of note 1 for this page regarding change in schedule used to summarize commodities.
${ }^{9}$ For eleven months, February-December.
${ }^{10}$ Less than 500 tons.

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${ }^{1}$ Source: U.S. Department of the Interior, Bureau of Mines. Monthly data are industry totals based on reports from a sample canvass of mines in the United States; they include estimates for a number of very small mines. Annual figures are derived from actual reports from all known mines and are bel ieved to represent 100 percent of the industry. The yearend figures for stocks at mines for 1939-41 and 1964-68 exclude byproduct materials which are included in the yearend figures for other years and in end-of-month figures. Ore stocks as of December 31, 1964, comparable with earlier periods, totaled $10,752,000$ long tons.

The data refer to usable ore, i,e., direct-shipping ore (shipped directly from mines to consumers without any treatment for removal of waste constituents), concentrates (produced by washing, gravity, or other standard methods), and agglomerates produced at mines (by pelletizing, briquetting, or other methods of aggomerating). Agglomerate produced at consuming plants is excluded.
Monthly data for 1943-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. I of blue section).
${ }^{2}$ Source: U.S. Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941). Imports of iron ore include manganiferous iron ore, containing not over 10 percent by weight of manganese, and dross or residuum from burnt pyrites. The figures represent imports for consumption. For a general explanation of foreign trade data, as well as an explanation of sampling procedures effective with data for July 1953 and thereafter, see note 1 for p. 109.

Monthly data for 1929-64 are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revisions for November and December 1950 are 729,000 and 429,000 long tons.
${ }^{3}$ Source: American Iron Ore Association and American Iron and Steel Institute. The data cover ores originating in the United States, Canada, and other foreign countries. Iron ore is defined as including all iron ore, iron ore concentrates and iron ore agglomerate produced at or near mine locations.

For the period 1951-56, corsumption covers iron ore consumed directly in the blast furnaces, steel furnaces, and sintering plants located at iron or steel plant. Beginning 1957, consumption figures also include small quantities of ore sold to nonreporting companies and ore used for other purposes. Consumption figures exclude comparatively small tonnages of ore consumed by the cement and paint industries and other miscellaneous users. (Shipments of iron ore, compiled by the U. S. Department of the Interior. Bureau of Mines, also shown on this page, include shipments to these users as well as ore consumed in ferroalloy furnances.) Figures for December 31 stocks reflect yearend adjustments.
Monthly data for 1957-64 are shown in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); monthly data prior to 1957 are not available.

4 Source: U.S. Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941). The data cover exports of all grades of iron ore and concentrates and include for scattered years small quantities of reexports of foreign ore. For a general explanation of foreign trade data, as well as information on sampling procedures effective with data for July 1953 and thereafter, see note 1 for p. 109.

Monthly data for 1955-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); monthly data for earlier years may be obtained from records of the Bureau of the Census.
${ }^{5}$ Source: U.S. Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941). Data represent general imports except for the period 193953 , for which they are imports for consumption. For a general explanation of foreign trade data, as well as information on sampling procedures effective with data for July 1953 and thereafter, see note 1 for p . 109. The data ( reported in manganese content) cover imports of manganese ore, including ferruginous, and manganiferous iron ore (containing more than 10 percent of manganese), and the follow ing manganese alloys: Ferromanganese, ferrosilicon manganese, and manganese metal. Effective September 1963, data are summarized according to the U.S. tariff schedules and may not be strictly comparable with imports through August 1963.

Monthly data for 1955-64 appear in earlier editions of BUSINEES STATISTICS (see reference note, p. 1 of blue section); Monthly data prior to 1955 may be obtained from records of the Bureau of the Census. Manganese imports as shown in the 1957 and earlier editions of BUSINESS STATISTICS are imports for consumption and exclude manganese alloys imports that are included in the present series.
${ }^{6}$ Source: American Iron and Steel Institute. According to the Institute, its coverage of total blast-furnace production was almost 100 percent prior to 1945; thereafter, 100 percent. The data cover blast-furnace production of pig iron and include silvery pig iron beginning 1955. Prior to 1955 the data exclude production of silvery pig iron, which averaged less than 200,000 tons per year in 195558. Production of ferroalloys in blast furnaces has been excluded from the data, as shown, beginning with the 1959 edition of BUSINESS STATISTICS.

Monthly data for 1955-64 appear in earlier editions of BUSIIESS STATISTICS (see reference note, p. 1 of blue section). Nonthly data (including production of ferroalloys in blast furnaces) or 1938-56 are in the 1957 and earlier volumes. (see the note $n$ the 1957 edition for revised monthly data for 1945-50.) For nonthly data for 1913-37 see p. 14 of the October 1940 SURVEY )F CURRENT BUSINESS. (Figures in the 1942 SUPPLEMENT are n short tons instead of in long tons as indicated.)
${ }^{7}$ Sources: U.S. Department of the Interior, Bureau of Mines, ind U.S. Department of Commerce, Bureau of the Census (comJiled jointly beginning 1951; by Bureau of Mines prior to 1951). 3eginning 1951, the data represent estimated industry totals lerived from a combined survey covering iron and steel foundries and steel ingot producers. Earlier data are estimated industry otals based on reports from consumers accounting for over 90 sercent of the industry total.
Monthly data for 1941-64 will be found in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{8}$ Beginning September 1963, data are summarized according to he U.S. Tariff Schedules Annotated and may not be directly omparable with earlier figures.

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${ }^{1}$ Source: American Metal Market. Data represent averages of daily prices of pig iron. Currently, the composite is computed from prices for 10 tons of pig iron as follows: 1 ton each of basic, Neville Island; Bessemer, Neville Island; malleable, Swedeland; malleable, Sharpsville; No. 2 foundry at Buffalo, at Chicago, at Cleveland, and at Pittsburgh; and 2 tons of No. 2 foundy at Birmigham. Over the years, substitutions have been made for various markers included in the weighting.

Prices for the periods 1939-47, 1948-52, and 1953-68 are not directly comparable. Effective July 1948, the basis of quotation was changed from basing point to f.o.b. producing point. Over and above the omission of all delivered prices, allowances for freight changes should also be made when comparing data for various years. For example, an arbitrary figure of $\$ 1.58$ should be added to the composite beginning 1953- this allowance (for freight increases) gradually spread to $\$ 5.628$ with the February 1958 freight rise.

Monthly data for 1929-64 are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revisions for February and October 1950 are $\$ 46.85$ and $\$ 49.87$.
${ }^{2}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. Basic pig iron prices are manufacturer to user, f.o.b. valley furnace producing points. The foundry pig iron prices relate to No. 2, Northern, manufacturer to user, f.o.b. Neville Island area producing points. Effective July 1948, quotations for both series were changed from basing point prices to f.o.b. producing point. Beginning 1952, the prices shown are based on quotations for 1 day each month (usually around the 15th); prior to 1952, on quotations for 1 day each week. Beginning 1961, the foundry prices are for Monday instead of Tuesday as formerly. Beginning June 1963, the basic pig iron prices are for Wednesday; for the period January 1961-May 1963, Monday prices.

Monthly averages prior to 1939 and monthly data for 192364 for basic (furnace) pig iron and 1941-64 for foundry pig iron are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{3}$ Sources: U.S. Department of Commerce, Bureau of the Census, and U.S. Department of the Interior, Bureau of Mines (compiled jointly beginning 1951); Bureau of the Census (October 1945-December 1950); War Production Board (prior to 1945).

All data are estimated industry totals. The monthly estimates beginning 1951 are derived from a combined sample survey of iron and steel foundries and steel ingot producers. Data for 1944-46, 1950, and 1953 are from annual reports for those
years from all known foundires. Data are not included for foundries operated by Government establishments, such as navy yards, arsenals, prisons, etc.
Totals derived from reports from the various censuses of manufactures are not comparable with data shown here because the former include fiscal year reports and revisions of the monthly data and reflect differences in classification of certain captive plants and in products covered.
Gray iron castings refer to all iron castings (except malleable), including semisteel alloy iron and white iron castings, as well as cast iron pipe, etc. Tonnages represent the weight of rough castings before machining. Total shipments include those for own use (or an affiliate, subsidiary, or parent company) as well as those for sale.
The original reports show figures for cast-iron soil pipe and fittings, pressure pipe and fittings, and miscallaneous castings including chilled-iron railroad car wheels, and molds for heavy steel ingots. Annual reports for 1944-46, 1950, 1953, and 1955-67 also include State data on iron and steel castings and ingot activity.
Monthly figures for 1943-46 and 1949-64 are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for 1947-48 (revised by the Office of Business Economics) are available upon request.
${ }^{4}$ Sources: U.S. Department of Commerce, Bureau of the Census, and U.S. Department of the Interior, Bureau of Mines (compiled jointly beginning 1951; by Bureau of the Census prior to 1951).
The data from 1944 represent virtually the entire industry (for earlier years, the reporting manufacturers produced over 90 percent of the value of the total industry output as reported in the 1939 Census of Manufactures).
Monthly averages prior to 1939 and monthly data for 194164 (except 1947-48) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revised end-of-June 1963 unfilled orders totaled 77,000 tons. (Revised 1947-48 data-computed by Office of Business Economics-- are available upon request.) Total shipments (monthly, 1929-40) are in volumes mentioned and on p. 20, April 1933 SURVEY OF CURRENT BUSINESS.
${ }^{5}$ Source: American Iron and Steel Institute. Beginning 1947, data are from companies that account for virtually the entire output of ingots and all steel for castings produced by ingot makers. Earlier data are industry totals that include estimates for some companies not reporting. Beginning 1967, the term raw steel production has been substituted for ingots and steel for castings. Raw steel is defined as steel in the first solid state after melting, suitable for further processing or sale; raw steel covers ingots, steel castings, and continuous or pressure-cast blooms, billets, slabs or other product forms. The present series is comparable with the earlier one, but the ability to equate the two will gradually diminish as a larger proportion of raw steel output is in the form of semifinished steel such as billets, blooms, and slabs.

The monthly index of production is based on the daily average production in 1957-59 and is not weighted by grades of steel. Since the index is adjusted for the varying number of days in each month and the tonnage is for calendar months, the increase or decrease from month-to-month in the index may not coincide with the month-to-month change in the tonnage.

Monthly tonnage data for 1947-64 are shown in the appendix to this volume. Monthly averages prior to 1939 and monthly data for 1938-64, (for the index, 1957-64) are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for 1917-37 for total production appear in table 9, p. 16, of the March 1941 SURVEY.
${ }^{6}$ Sources: U.S. Department of Commerce, Bureau of the Census, and U.S. Department of the Interior, Bureau of Mines (compiled jointly beginning 1951; by Bureau of the Census prior to 1951).
Beginning 1945, the data represent industry totals. Effective 1951, estimates are based on a combined sample survey of iron and steel foundries and steel ingot producers. Firms reporting
for 1939-44 produced in 1939 over 95 percent of the total value of steel castings made for sale as reported in the census of manufactures for that year. Apparently for the period 1939-44, all production of the reporting firms was shipped for sale.

Firms reporting for 1939-44 produced in 1939 over 95 percent of the total value of steel castings made for sale as reported in the census of manufactures for that year. Throughout the period 1939-44 it is believed that all production of the reporting firms was shipped for sale.

Monthly averages prior to 1939 and monthly data for 1949-64 (except for unfilled orders) are shown in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revised monthly shipments data for $1947-48$, computed by the Office of Business Economics, are available upon request. Monthly data prior to 1959 for unfilled orders are available from the original Census reports.
${ }^{7}$ Production for sale prior to 1945 (see note 6 for this page).
8 Estimated total shipments for sale in 1944, based on the distribution between shipments for sale and shipments for own use during November and December 1944.
${ }^{9}$ See note 4 for this page regarding industry coverage prior to 1944.
${ }^{10}$ Average for 6 months, July-December; beginning July 1948, the basis of quotation is f.o.b. producing point.
${ }^{11}$ Prices beginning 1953 are not strictly comparable with earlier data; see note 1 for this page.

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${ }^{1}$ Source: American Iron and Steel Institute. Data are compiled from reports of companies representing nearly 100 percent of the total production of the industry beginning 1953, and over 95 percent for earlier years. The industry includes only those processors that are also primary producers of steel. Data are net shipments, i.e., after deducting shipments to reporting companies.
Total shipments relate to all grades of steel (carbon, alloy, stainless, and heat-resisting steel). For some early years total shipments include small quantities of certain grades not distributed to the separate product classifications. For example no product detail is available for heat-resisting steels for the period 1941-49. The items covered in the product classes shown separately are described below.
"Semifinished products" --ingots and steel castings, blooms, slabs, billets, tube rounds, sheet bars, skelp, and wire rods. "Rails and accessories"--all rails, tie plates, rolled and forged wheels, axles, joint bars, and track spikes. "Hot rolled bars, including light shapes" - the figures comprise carbon, alloy, and stainless steel grades through 1949 and, thereafter, also heat-resisting steels, "Pipe and tubing"'- standard and line pipe, oil country goods, mechanical, pressure, and structural pipe and tubing. "Wire and wire products"--drawn wire, wire nails and staples, barbed and twisted wire, woven wire fence, bale ties, and baling wire. "Tin mill products" electrolytic and hot dipped tinplate, tin free steel, black plate and other products. "Sheets and strip" - hot and cold rolled sheets, electrical, galvanized and all other metallic coated sheets and strip, and hot and cold rolled strip.
The annual totals include adjustments not distributed to the monthly data.
Monthly data for 1947-64 for total shipments of all products appear in the appendix to this volume. Monthly averages prior to 1939 and monthly data for 1953-64 are shown in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); monthly data for 1950-52 are available upon request.
${ }^{2}$ Includes shipments of tool steel not shown separately.
${ }^{3}$ Includes shipments of sheets and strip (electrical, hot dipped and electrolytic galvanized, and other metallic coated) and hot and cold rolled strip, not shown separately.

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${ }^{1}$ Source: American Iron and Steel Institute. See note 1, p. 155, regarding steel products shipments by product, for description of industry and product coverage and other factors. Classification of steel shipments by markets (or end use) was adopted in 1946; prior to 1946, shipments were classified by consuming industries. (The 1940-44 data shown separately were retabulated by the Office of Business Economics for comparability with later data insofar as possible.)

Data for total shipments are on p. 155. Preliminary monthly estimates are shown currently in the SURVEY OF CURRENT BUSINESS until final quarterly shipments are available.
The market classifications selected from those shown in the original reports include the following products: Contractors' products--air conditioning and ventilating equipment; builders' hardware, culverts and concrete pipe, plumbing and central heat ing equipment, architectural products, roofing and siding, etc.; machinery, industrial equipment, and tools--tractors, construction, metal working and materials handling equipment, bearings, and handtools. Electrical machinery and equipment. appliances and other domestic and commercial products (such as furniture, professional and institutional equipment), as well as agricultural, military, shipbuilding and marine equipment, etc., are included in the "other" group.

Quarterly data for 1963-64 are in the 1967 edition of BUSINESS STATISTICS; quarterly data prior to 1963 are available from the American Iron and Steel Institute report, Form AIS16. Shipments of Steel Products by Market Classifications.
${ }^{2}$ Source: U.S. Department of Commerce, Bureau of the Census. The data represent industry totals for the specified holders of steel mill shapes and forms and are derived from three separate surveys.

For steel consumers, data are expanded to represent total operations for manufacturers based on reports received from companies that accounted for over 50 percent of the total quantity of steel mill shapes and forms consumed in manufacturing as reported in the 1958 Census of Manufactures. The data include fabricating establ ishments of steel producing companies, but exclude fabricating performed at producing mills.

For steel service centers (warehouses), data are in terms of tonnage equivalent derived from the dollar value of inventories held by merchant wholesalers of iron, steel, and products; the value figures are obtained from the Census monthly Wholesale Trade Report and are adjusted to reflect only steel mill shapes.

Data on steel held by producing mills have been expanded to represent inventories of all steel producers and are based on reports from companies that account for over 90 percent of total steel output.

Inventories held by nonmanufacturing industries, such as construction, mining, etc., are not represented in the figures shown here. No adjustments are made for seasonal variation.

Monthly data for November 1961-December 1964 are shown in the 1967 and 1965 editions of BUSINESS STATISTICS; earlier monthly data are not available.
${ }^{3}$ Source: American Metal Market. Data represent the average price of finished steel products (carbon steel only) based on daily prices of 10 pounds of steel products weighted according to tonnage importance. Prices in the Pittsburgh area, which are mostly the same as at principal midwestern steel centers, are used for weighting.

The series beginning 1964 reflects an extensive shift of products, weights, and methods used in compiling the composite; therefore, prices beginning 1964 are not comparable with the earlier data (average for 1964, comparable with earlier data, $\$ 0.0715$ per pound). Introduced January 1, 1966, the composite represents all carbon finished steel products (as reported by the American Iron and Steel Institute), except rails and wire products. The following items (previously excluded) are now covered: Hot rolled sheets, galvanized sheets, cold rolled strip, reinforcing bars, and cold finished bars. Also, electrolytic tin plate has been substituted for hot dipped, and all steel pipe is included (previously, only butweld pipe
is covered). The composite is weighted as follows: Threeurths of a pound each of shapes, galvanized sheets, and tin ate ( $1 / 4 \mathrm{lb}$. electrolytic); 1 pound each of hot rolled bars, ates, and pipe; $1 / 8$ pound each of cold finished bars and ld rolled strip; $1 / 2$ pound of reinforcing bars; $11 / 2$ pounds hot rolled sheets; $21 / 4$ pounds of cold rolled sheets; and 4 pound of hot rolled strip. To cover charges for extras, an bitrary 25 percent is added to the weighted average price; eight charges are not included. The data were recomputed back 1964.

Beginning July 1948, the basis of quotation was changed from e basing point system to quotations at the mills of leading oducers.
Monthly averages prior to 1939 and monthly data for 1929(on the former basis) are shown in earlier editions of BUSIESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{4}$ Shipments of contractors' and construction products are cluded in "other."
${ }^{5}$ Beginning 1964, revised composite price is not comparable ith earlier data; see note 3 for this page.

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${ }^{1}$ Source: U.S. Department of the Interior, Bureau of Mines. onthly data on production and stocks of primary aluminum e based on reports from all producers; final yearly totals of imary production are derived from an annual industry canvass, For aluminum recovered from scrap, estimates beginning 156 are based on data obtained from a Bureau of Mines survey us data supplied by the Aluminum Smelters Research Instile (covering operations of its members); the combined coverfe in recent years is about 85 percent of the secondary smelter dustry. Beginning 1960, the data are estimated industry totals; ir earlier years no estimates for nonreporting scrap consumers :e included. Data prior to 1956 were reported directly to the ureau of Mines. Secondary production refers to calculated ecoverable aluminum content of purchased aluminum-base srap consumed and covers new and old scrap and sweated g as well as toll-treated scrap. The primary stocks of .uminum do not include inventories of ingot and aluminum-o-process held at reduction plants. Effective with data for the id of January 1969 (as shown in current issues of the SURVEY : CURRENT BUSINESS) stocks are not directly comparable ith figures for earlier periods because of a new reporting lethod initiated by a major producer.
Monthly averages prior to 1939 (except for stocks) and onthly data for production, 1941-64; for secondary producon, 1961-64; and for stocks, 1955-64, are shown in earlier fitions of BUSINESS STATISTICS (see reference note, p. 1 ! blue section). Monthly data for primary production (1945-46) ave been revised and are available upon request. Secondary roduction monthly data for 1953-60 are on a different coverge basis in the 1963 and earlier BUSINESS STATISTICS volumes. lonthly data for aluminum stocks (1950-54) are available upon equest.
${ }^{2}$ Source: U.S. Department of Commerce, Bureau of the Cenus; from Bureau of Foreign and Domestic Commerce through pril 1941.
For imports, data beginning 1949 are general imports (i.e., nports for immediate consumption plus material entering the ountry under bond); those for 1939-48 are imports for conumption. Total 1949 imports for consumption comparable with ata shown through 1948 are as follows (short tons): Metals nd alloys, crude, 77,300; plates, etc., 7,900. For foreign trade efinitions, as well as information on sampling procedures efective with data for July 1953 and thereafter, see note 1 for p . 09.

Imports of metal and alloys (crude) refer to unwrought metal nd alloys of aluminum in ingots and other forms; figures or plates, sheets, and bars also include strip, rods, circles nd discs, etc.; aluminum wire, and waste and scrap are not cluded. Exports of aluminum cover unwrought aluminum and luminum alloys (billets, blooms, ingots, pellets, pig, shot, and
slabs). Effective September 1963, imports are summarized according to the U.S. tariff schedules (through August 1963 according to the Census import Schedule A); therefore, data beginning September 1963 are not directly comparable with earlier imports. Effective 1965, exports are tabulated according to the revised Schedule B (January 1, 1965 edition) and are not comparable with exports prior to 1965.

Monthly averages prior to 1939 and monthly data for 195364 for imports and 1957-64 for exports are shown in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); monthly imports for 1950-52 are available upon request (revision for December 1955 imports of metal and alloys, etc., 10,200 tons). Monthly figures for imports prior to 1950 and for exports prior to 1957 may be obtained from records of the Bureau of the Census.
${ }^{3}$ Source: American Metal Market. Prices are arithmetical averages based on official daily quotations (New York) of leading domestic producers. For the years 1939-47, average annual prices are for $99 \%$ + virgin ingot aluminum; for 1948July 1960, prices refer to $99 \%$ + pig aluminum (1947 average comparable with succeeding years, $\$ 0.1400$ ); and beginning August 1960, to primary unalloyed ingot, $99.5 \%$ minimum, base price, 50 -pound units, f.o.b. customer's plant or point where buyer takes custody in the United States, no transportation allowances.
Effective August 1960, primary aluminum, previously listed as "pig," is sold as "ingot" at the same price level applying to the former pig aluminum. Improved techniques in production enable the industry to step up purity of the primary aluminum to a guaranteed $99.5 \%$. As tbe primary product (previously called processed pig) reached the former ingot classification, the term ingot was substituted for pig. Therefore, the ingot prices beginning August 1960 are comparable with the pig prices quoted for 1948-July 1960.

Monthly data for 1957-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). In the 1959 and earlier editions of BUSINESS STATISTICS the aluminum price was for 30 -pound ingots, comparable with data shown in this volume for 1939-47. Monthly data for 1953-58 for this ingot price are in the 1959 and 1957 editions of BUSINESS STATISTICS; comparable monthly data for 1915-52 are available upon request.
${ }^{4}$ Sources: U.S. Department of Commerce, Bureau of the Census and Business and Defense Services Administration; Civilian Production Administration for data prior to October 1945.

Coverage of the specified products is essentially complete. Data for net shipments of ingot (combined in this volume with shipments of mill products but shown separately in original reports) relate to both primary and secondary ingot. The figures include shipments by importers and represent shipments to consuming industries, i.e., to foundries for producing castings, to steel plants and others for destructive uses, as well as shipments for export. Ingot shipped for further processing into mill products are not included.

Total mill products comprise--in addition to plate and sheet-foil; rod, bar, wire and cable; extruded products; powder and paste; forgings, etc., and for 1942-September 1945, also aluminum ingot, except for castings. (For 1942-44 and January-September 1945, shipments of ingot, powder, and paste totaled 179.0; 255.8; 464.6; and 223.1 million pounds respectively.)

Beginning 1954 data for mill products (compiled jointly by Census and BDSA) differ from those shown through 1953. Differences between the two series are due to differences in the types of establishments canvassed, the types of products covered, and the methods of deriving net shipments. Totals for 1953 comparable with data beginning 1954 are as follows; Total mill products, $2,228,200,000$ pounds; plate and sheet, $1,298,300,000$ pounds.
Effective with the 1963 edition of BUSINESS STATISTICS, figures beginning 1954 for plate and sheet exlude shipments of aluminum foil; in 1954 foil shipments totaled $153,300,000$ pounds.

Monthly data for 1952-64 for total mill products and ingot are shown in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section-- 1952 monthly data appear on p. 294 of the 1957 edition). Monthly data for total mill products (1946-64)
and for plate and sheet excluding foil (1959-64) and including foil (1942-58) are shown in the above-mentioned volumes; monthly data for 1942-45 for total mill products and 1954-58 for plate and sheet, excluding foil, are available upon request.
${ }^{5}$ Sources: U.S. Department of Commerce, Bureau of the Census; Civilian Production Administration for data prior to October 1945. The data relate to total industry shipments of aluminum and alu-minum-base alloy castings and cover all types including sand, permanent mold, die, and others.
For a description of the various sampling procedures and canvasses (used for selected years as bases for the total industry estimates), see the corresponding notes in the 1967 and 1961 editions of BUSINESS STATISTICS.
Data beginning January 1966 are derived from a new probability sample (based on the 1962 complete canvass of nonferrous castings producers) and are not comparable with earlier data. For example, December 1965 shipments as calculated on the new basis would total 137.6 mil. lbs., instead of 125.4 mil. lbs. as shown.

Monthly data for 1942-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revised figures for 1962 are in the 1967 edition note. Monthly figures for 1947-48 (published in the 1951 and 1949 editions) are not adjusted for under coverage as described in the corresponding note in the 1953 edition of BUSINESS STATISTICS.
${ }^{6}$ Source: U.S. Department of the Interior, Bureau of Mines. Mine production data are in terms of recoverable metal from mines in the United States (including Alaska). The monthly figures are estimates reflecting 100-percent coverage and are adjusted to final annual totals of mine production.
Primary refinery production figures represent the total refined copper produced at primary plants from primary material of both domestic and foreign origin.
Beginning with 1945, production of secondary copper (recovered as refined) relates to that produced by both primary and secondary plants; prior to 1945 the figures cover output of primary plants only. The total production of refined copper from secondary materials includes electrolytic, casting grade, and copper billets but excludes black copper and electrotype plates and copper castings and copper recovered by primary plants in forms other than refinery shapes (such as powder, etc.).
Monthly averager: prior to 1939 and monthly data for 195364 for all series (1941-64 for mine production) are shown in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{7}$ Less than 50 tons.
${ }^{8}$ Average for 3 months, October-December. Data for October 1945 forward are not comparable with earlier figures which include shipments of aluminum ingot.
${ }^{9}$ Beginning 1945, data comprise secondary copper produced by both primary and secondary plants. Figures prior to 1945 cover primary plants only. In 1946 recovery of refined copper from secondary plants totaled 27,600 tons.
${ }^{10}$ Average price for 1947 comparable with succeeding years, $\$ 0.1400$; see note 3 for this page.
${ }^{11}$ Data beginning 1949 are general imports; earlier figures refer to imports for consumption. See note 2 for this page. ${ }^{12}$ Not comparable with earlier data; see 4 th and 5 th paragraphs of note 4 for this page.

[^14]of Mines (1960 total comparable with data for 1959 and earlier years, 327,900 short tons).
${ }^{15}$ Not directly comparable with earlier data; see note 2 for this page regarding change in classification schedules.
${ }^{16}$ Not comparable with earlier data; see 3d paragraph of note 5 for this page.

17 Reflects year-end adjustment of plus 11,000 tons.

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${ }^{1}$ Source: U.S. Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941). Exports relate to domestic exports (gross metal weight, i.e., including other alloying constituents) and cover refined copper, including remelted (in cathodes, billets, ingots, wirebars, etc.), copper waste and scrap (unalloyed, such as clipping and wire scrap), and copper-base alloy waste and scrap. Effective with 1965, exports are summarized according to the January 1, 1965 export schedule of commodity classifications and are not directly comparable with earlier figures.
General imports (imports for immediate consumption plus material entering the country under bond) relate to the copper content of copper in all forms--refined, ores, black, blister, and anode copper, other metal-bearing materials, and waste and scrap. For pertinent years, the figures exclude copper imported for processing under bond and exportation. Beginning September 1963, the data are summarized according to the U.S. tariff schedules and are not comparable with earlier imports. For a general explanation of foreign trade data, as well as information on sampling procedures effective with data for July 1953 and thereafter, see note 1 for p. 109.
Monthly averages prior to 1939 and monthly data for 195364 are shown in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); monthly data for 1947-52 are available upon request. Earlier monthly data may be obtained from records of the Bureau of the Census.
${ }^{2}$ Source: U.S. Department of Commerce, Business and Defense Services Administration (Copper Division). The data, representing the total industry, are based on a monthly survey of copper mills (brass mills), copper wire mills, and secondary smelters (conducted by U.S. Department of the Interior, Bureau of Mines), on a quarterly survey of brass and bronze foundries, copper-base powder mills, and miscellaneous users of refined copper (conducted by BDSA), plus additional information on stocks obtained from the Copper Institute.
Total stocks of refined copper include both own and toll refined copper (wherever located) held by refiners and fabricators but exclude copper held in Government stockpile. Stocks of refined copper do not include copper in process of fabrication, which would be difficult to estimate because of the mixture of other metals in alloys and of scrap materials with primary materials. Figures for fabricators' stocks and consumption cover copper mills (brass mills), copper wire rod mills, brass and bronze ingot makers (secondary smelters), brass and bronze foundries, copper-base powder mills, and miscellaneous users of refined copper. Beginning 1960, inventories include consignment and in-transit stocks, as well as commodity exchange and other nonindustry stocks.

Monthly data for 1953-64 are in earlier editions of BuSINESS STATISTICS (see reference note, p. 1 of blue section). Revisions, end of March 1953: Stocks--total, 123,000 tons; fabricators', 88,000 tons. Quarterly data for consumption (1947-52) and for stocks (1952) are available upon request.
${ }^{3}$ Source: Metals Week (prior to 1967, entitled Engineering and Mining Journal, Metal and Mineral Markets). Data are based on weighted averages of domestic sales for both prompt and future deliveries, and represent averages of daily quotations for flat-priced producer copper in the form of ordinary wire bars. (Prior to May 1969, prices are arithmetic
averages of daily weighted prices; beginning May 1969-as shown in the June 1969 and later issues of the SURVEY OF CURRENT BUSINESS-- the monthly prices are derived by weighting the daily weighted price by the total daily tonnage sold.)

The term, domestic sales, refers to the market in which the copper is sold and not to the origin of the metal. Any foreign-produced copper sold at a flat price in the U.S. mar $\rightarrow$ ket is reflected in the domestic average price (however, as of January 1, 1967, Anaconda's Chilean copper sold in the United States is not included in the domestic average); U. S. and foreign-produced copper sold outside the United States is reflected in the export or foreign average price (not shown in this volume).

In the trade, copper prices are quoted on a delivered basis by producers, i.e., delivered to consumer's plant. For May 1968, the source published for the first time an average monthly price on a delivered basis. Since delivery charges vary with the destination, as well as the shipping point, the only averages published by the source prior to May 1968 were net prices at refineries. The average shipment cost was deducted from the delivered price in order to arrive at a refinery price. (For the period 1957*April 1969, the average shipment cost was taken at 0.400 cents per pound; therefore, by adding this amount to the refinery price-sfor 1957 on--the original delivered-basis average price is obtained.) For a more complete explanation of the Metals Week price, see Metal and Mineral Markets Copper Market Guide (October 25, 1965), p. 41.

Monthly averages prior to 1939 and monthly data for 1929_ 64 (refinery basis) are in earlier editions of BUSINESS STATISTICS (see reference note, $p, 1$ of blue section). Monthly data for 1913-28 are available upon request.

4 Source: U.S. Department of Commerce, Business and Defense Services Administration (beginning 3d quarter 1951). Earlier data (from various sources) were adjusted by BDSA for comparability with the current series. The data represent the entire copper-base mill and foundry fabricating industries.

Shipments are reported in terms of metal weight, except copper wire mill products, which are in copper content weight. The original reports also show separately for brass mill products, shipments of sheet and strip; rod, bar, and wire; and tube and pipe (for both copper-base alloy and unalloyed copper); for copper wire mill products, data are shown separately for bare wire and insulated wire; and for copper-base powder mill products (not represented on p. 158), separate shipments are available for granular and flake.

Quarterly data for 1953-64 are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); quarterly data for 1943-52 are available upon request.
$5^{5}$ Source: U.S. Department of the Interior, Bureau of Mines, for all series except as stated below. Mine production data represent actual mine output (in terms of recoverable metal) from domestic mines, including those in Alaska. Monthly reports for mine production are on an estimated 100 -percentcoverage basis and are adjusted after the year-end to final annual figures. Monthly data for all other series are estimated totals based on reports from primary producers; from most of the known secondary smelters and others using scrap; and from consumers of lead. Annual totals are derived from the sum of the monthly data and from reports from additional companies that report on an annual basis only. All data, except stocks of scrap, are in terms of lead content. Beginning 1964, data reflect sales of government stockpile surplus lead to commercial users and for government use.

Secondary production represents lead recovered from lead-, tin-, and copper-base scrap at both primary and secondary smelters. The total includes secondary lead recovered by smelters that treat ore and some scrap, as well as by smelters that treat only scrap and drosses.

Consumption (compiled by American Bureau of Metal Statistics prior to 1942) represents total consumption of primary and secondary lead as metal, in chemicals, or in alloys. The original reports show monthly consumption of lead in metal products, pigments, chemicals, etc., by type of product.

Producers' stocks (compiled by the American Bureau of Metal Statistics) effective with the yearend data for 1953, comprise lead in raw material and in base bullion at smelters, in transit, at refineries, and in process. Yearend figures prior to 1953 represent stocks of lead produced in the United States and held by producers.

Primary refiners' stocks (Bureau of Mines beginning 1943) refer to inventories at plants and do not include material in process or in transit. Refiners' stocks prior to 1943 are as reported by ABMS and also include metal held by some of the refiners of secondary metal that produce soft lead. Stocks reported by ABMS at end of 1943 comparable with earlier years totaled 33,100 tons.

Consumers' and secondary smelters' stocks of lead in refinery shapes and lead in copper-base scrap are shown in the original reports by type of material held. Data beginning 1951 reflect the inclusion of reports from additional respondents; stocks held December 31, 1950, as shown, are adjusted for comparability with later data. December 31,1950 , stocks comparable with those for earlier periods amounted to 125,200 short tons. Beginning 1956, consumers' stocks also include secondary smelters' stocks of refinery shapes not included for earlier periods. At the end of January 1956, stocks at secondary smelters' plants amounted to approximately 12,000 short tons. For the period 1940-46 consumers* stocks cover refined soft lead only; such stocks at the end of 1947 totaled 48,800 short tons.

Stocks of purchased lead-base scrap held by remelters, smelters, refiners, and other consumers are shown in terms of gross weight.

Monthly averages prior to 1939 and monthly data for 195364 (mine production, 1941-64) are shown in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Note that monthly figures for secondary production through 1956 exclude estimates for nonreporting smelters and lead recovered from copper-base scrap. Monthly data for 194852 are available upon request.
${ }^{6}$ Source: U.S. Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941). General imports refer to imports for immediate consumption plus material entering the country under bond. For foreign trade definitions as well as information on sampling procedures effective with data for July 1953 and thereafter, see note 1 for p. 109. Imports of lead comprise the lead content of all lead-bearing ores, lead bullion, and other unwrought lead (alloyed and unalloyed). Imports of lead waste and scrap are not included. Effective with data for September 1963, the imports are summarized according to the commodity classifications of the U.S. tariff schedules and are not directly comparable with earlier data. Figures for secondary lead recovery shown in the adjacent column, include production from imported scrap.

Monthly averages prior to 1939 and monthly data for 195364 are shown in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); monthly data for 1948-52 are available upon request. Earlier monthly figures may be obtained from records of the Bureau of the Census.

7 Not directly comparable with earlier data; see note 1 regarding change in commodity classifications.

8 Average (at refineries) for 8 months, January-August.
${ }^{9}$ Average (delivered basis) for 9 months, April-December.

## 10 Price suspended by Metals Week.

${ }^{11}$ Beginning April 1968, delivered prices; see 3d paragraph of note 3 for this page.

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1 See note 5 for p. 158.
2 Source: Metals Week (prior to 1967, entitled Engineering and Mining Journal, Metal and Mineral Markets). The data
represent arithmetic averages of daily prices of common grade lead. Prices are based on weighted averages of sales (reported by producers and their agencies) of domestically refined metal sold to domestic consumers. The prices are at New York, on sales for both prompt and future deliveries.

Monthly averages prior to 1939 and monthly data for 192964 appeer in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). The revision for June 1950 as noted in the 1955 issue of BUSINESS STATISTICS is incorrect. The price for June 1950 is $\$ 0.1181$ per pound.

3 Source: U.S. Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941). For a general explanation of foreign trade data, as well as information on sampling procedures effective with data for July 1953 and thereafter, see note 1 for p. 109. Imports for consumption comprise the tin content of tin ore and black oxide of tin, and unwrought tin (in basic shapes and forms), other than alloys of tin. Effective September 1963, import statistics are summarized according to the U.S. tariff schedules and are not directly comparable with earlier figures.

Exports, including reexports of metallic tin, cover unwrought and wrought tin and tin alloys in basic shapes and forms. The figures for 1939-41 cover foreign tin only; exports of domestic tin were not recorded separately. Beginning with data for 1965, exports are according to the January 1, 1965 export schedule and are not directly comparable with exports prior to 1965.

Monthly averages prior to 1939 and monthly data for imports of ore (1938-64), imports of metal (1929-64), and exports (1951-64), are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for exports (1951-52) and revised data for ore imports (1947) are in the note in the 1957 edition of BUSINESS STATISTICS. Earlier monthly data for exports may be obtained from the records of the Bureau of the Census.
${ }^{4}$ Source: U.S. Department of the Interior, Bureau of Mines. The monthly consumption and secondary production data are as reported by companies accounting for over 90 percent of primary tin and over 80 percent of secondary tin consumption. The annual totals include adjustments not distributed to the monthly series.

Secondary tin recovered from scrap processed in the United States comprises tin recovered in all forms--alloys, solder, type metal, babbitt, etc., as well as recovered metal (secondary pig tin and remelt tin), which is shown separately. Domestic mine production of $t$ in is virtually nil.

Industrial stocks held by private smelters, fabricators, and distributors exclude data for tin in process, tin afloat to the United States, and for data through 1950, secondary pig tin. Beginning 1951, small stocks of secondary pig tin are also covered. The data reflect national stockpile surplus tin sales to industry or for government use. Through 1968, over 90,000 tons of $t$ in have been sold by General Services Administration under various disposal programs.

Monthly data for 1951-64 (1958-64 for secondary production) and 1942-50, as compiled by the U.S. Department of Commerce and the Civilian Production Administration, are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
$5_{\text {Source: }}$ American Metal Market, Data represent averages of daily prices of Straits tin, Grade A, $99.8 \%$ or higher, for prompt delivery in New York. From 1941 to 1952, data reflect the wartime ceiling price and subsequent national control of tin sales; see the 1967 and earlier edtions of BUSINESS STATISTICS for more detail covering this period.

Monthly averages prior to 1939 and monthly data for 1929-64 are in earlier editions of BUSINESS STATISTICS (see reference note, $p$. I of blue section).
${ }^{6}$ Exports of foreign tin only; domestic tin exports were not recorded separately.
7 Consumers' yearend stocks of refined soft lead only; such stocks at the end of 1947 totaled 48,800 short tons.

8 Compiled by Bureau of Mines; data prior to 1943 by American Bureau of Metal Statistics. Refiners' December 31, 1943 stocks, comparable with earlier years, totaled 33,100 tons.
${ }^{9}$ Excludes 9,800 tons of tin (brought to the United States from Japan for the account of occupation authorities) purchased by the Reconstruction Finance Corporation in 1947 and first reflected in stocks as of December 31, 1947.
${ }^{10}$ Consumers' stocks of lead at the end of 1950, as shown here, are adjusted for comparability with later years. Stocks at the end of 1950 based on reports from fewer reporters (and comparable with earlier data) totaled 125,200 short tons.

11 For the period September 1963-April 1964 tin ore imports were expressed in terms of gross weight in the original Census reports; for other periods, in terms of tin content. The 1967 Minerals Yearbook (U.S. Department of the Interior, Bureau of Mines) shows tin ore imports for consumption (tin content basis): 1963, 1,650; 1964, 5,190 long tons.
12 Total for 11 months; data not available for July 1966.

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${ }^{1}$ Source: U.S. Department of the Interior, Bureau of Mines. Data represent actual mine production of recoverable zinc (including that made into zinc pigments and salts) in the United States (including Alaska). Monthly data are on an estimated 100 percent-coverage basis and are adjusted after the yearend to final annual figures.

Monthly averages prior to 1939 and monthly data for 1929-64 are shown in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{2}$ Source: U.S. Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941). For foreign trade definitions, as well as information on sampling procedures effective with data for July 1953 and thereafter, see note 1 for p. 109.

Data on imports cover zinc content of all zinc-bearing ores and unwrought, unalloyed zinc in basic shapes and forms. General imports refer to imports for immediate consumption plus material entering the country under bond. Effective September 1963, the data are summarized according to the U.S. tariff schedules of commodity classificarions and are not directly comparable with earlier data.

Exports refer to unalloyed, unwrought zinc cast in slabs, blocks, or pigs. Beginning with 1965, exports statistics are according to the January 1,1965 export schedule and are not directly comparable with earlier figures.

Monthly averages prior to 1939 and monthly data for 1953-64 are shown in earlier editions of BUSINESS STATISTICS (see reference note, p. I of blue section); monthly data for 1945-52 are available upon request. Monthly data prior to 1945 may be obtained from records of the Bureau of the Census.
${ }^{3}$ Source: U.S. Department of the Interior, Bureau of Mines. Monthly data represent industry totals; annual totals are based on Bureau of Mines annual surveys, which include operations of small companies not reporting monthly.

Consumption of ores and secondary zinc is expressed in terms of recoverable zinc content of ores and of zinc-base scrap and copper-, aluminum-, and magnesium-base scrap. Consumption of zinc-base scrap by chemical plants, foundries, and other manufacturers covers alloys, zinc dust, and pigments and salts but excludes production of redistilled slab (shown here separately under slab zinc statistics) and zinc produced by remelting.

Primary smelter production of slab zinc (from domestic and foreign ores) is calculated for the monthly series as the difference between total secondary redistilled production (as compiled by Bureau of Mines) and total smelter production (as reported monthly by the American Zinc Institute); the Bureau of Mines compiles primary smelter production on a yearly basis only. Production of secondary redistilled zinc by primary and secondary smelters excludes zinc recovered by remelting purchased scrap.

Consumption of slab zinc by fabricators (shown separately by industry groups and products in the original reports) includes small quantities of remelt zinc for some years. The total consumption for 1939 (calculated by the American Bureau of Metal Statistics) represents total industrial use of primary and secondary zinc, except for a few small consumers.

Consumers' stocks represent slab zinc at plants and exclude remelt spelter through 1961 and metal in transit (figures for December 31, 1962 and 1964, include very small quantities of remelt spelter). Monthly figures for producers' stocks are compiled by the American Zinc Institute and represent stocks of slab zinc at smelters as reported by all producers that are members of the Institute. Producers' stocks located elsewhere, as of December 31, 1965-68, are as follows (thousands of short tons): $9.3 ; 12.4 ; 19.6 ; 15.5$. Producers' stocks shown as of December 31 for the years 1939-68 are from the Bureau of Mines annual surveys and refer to zinc held at primary and secondary zinc reduction plants.
Data beginning August 1964 reflect national stockpile surplus zinc commercial sales and sales for government use.

Monthly averages prior to 1939 and monthly data for 1953-64 (for consumption of ores and scrap, 1956-64) are in earlier editions of BUSINESS STATISTICS (see reference note, p. l of blue section); monthly data for all series (except consumption of ores and scrap) for 1944-52, and for consumption and consumers' stocks for 1942-52, are available upon request. Monthly figures for AZI producers' stocks, 1929-52, are in the 1955 and earlier volumes.

4 Source: Metals Week (prior to 1967, entitled Engineering and Mining Journal, Metal and Mineral Markets). Data represent average prices of all flat-priced zinc metal sales made in the U.S. market by domestic producers and smelters (metal of foreign origin is excluded). All sales are reduced to a Prime Western, East St, Louis basis, i.e., premiums on the higher grades are removed for similarity in calculating. (Effective January_20, 1969, High Grade and Special High Grade zinc are sold on a delivered basis with special premiums in effect over the Prime Western, East St. Louis price.) The daily sales are weighted by tonnage. The monthly price is a mean average of the weighted daily prices.

A more detailed explanation of the calculation of the price appears in E \& MJ Metal and Mineral Markets, Market Guide: Zinc, p. 31 (March 28, 1966).

Monthly averages prior to 1939 and monthly data for 192964 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).

5 Beginning 1941, data include consumption of foreign ores not included for earlier years; for 1941-45 such consumption was as follows (thousands of short tons): 2.5; 10.9; 15.6;19.3; 26.2.
${ }^{6}$ Beginning 1957, consumption figures include ores used directly in galvanizing.
${ }^{7}$ Not directly comparable with earlier data; see note 2 for this page regarding change in commodity classification schedules.

8 Less than 50 tons.

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1 Source: The Institute of Boiler and Radiator Manufac-turers--as published by the U.S. Department of Commerce, Bureau of the Census (except for the period 1946-53 when estimates were compiled by the Bureau of the Census).

Annual data for all years through 1967 are from the Bureau's annual surveys of heating and cooking equipment and cover all known producers of the specified types. Monthly shipments of cast-iron radiators and convectors from the Institute represent substantially complete industry coverage and comprise baseboards, convector- and tubular-type radiators. Monthly shipments of the nonferrous types (available beginning 1963) cover baseboards, commercial finned-tube radiators, and convector-radiators shipped by firms repre-
senting from 80 to 85 percent of total shipments of radiators and baseboards and from 90 to 95 percent of nonferrous convectors.
In compiling the monthly data, no allowances are made for usual seasonal changes or for the number of working days in the month.
Monthly averages prior to 1939 and monthly data for the cast-iron types, 1932-64 (except for September 1942-December 1945) and for the nonferrous types, 1963-64 are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{2}$ Source: U.S. Department of Commerce, Bureau of the Census. Annual shipments and yearend stocks for 1955-67 are from the Bureau's annual survey of heating and cooking equipment and represent complete coverage of the industry. The monthly data, collected on a sample basis, are estimated industry totals but they differ substantially from the reported annual figures because of varying survey methods used. Prior to 1955, the reported figures represent all known producers; fewer companies reported during the war years, and for 1939, the reported figures shown are estimated to be about 90 percent of the industry total.

These statistics relate to oil burners and oil-burner units designed for use in conjunction with the following types of equipment: Central heating plants for homes, apartments, office buildings, churches, theaters, and similar buildings; in-dustrial-process equipment; and equipment for generation of steam for power. The figures do not include burners used in ranges, stoves, water heaters, space heaters, and similar appliances.

Data included for furnace-burner units, boiler-burner units, oil burners sold separately, and (through 1944) water-heating units, cover only those units produced by manufacturers of oil burners; units produced by firms that purchase oil burners for installation in furnaces, boilers, and water heaters of their own manufacture are excluded. Also excluded are shipments and stocks of commercial and industrial furnace-burner units. In compiling the monthly figures, no allowances are made for usual seasonal changes or for number of working days.
Monthly averages prior to 1939 and monthly data for 193364 are shown in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{3}$ Sources: U.S. Department of Commerce, Bureau of the Census, and the Gas Appliance Manufacturers' Association. The Association's figures (as published by the Bureau of the Census beginning 1956) are as reported by manufacturers whose shipments account for 80 to 95 percent of total industry shipments. Prior to 1956, the data are estimated industry totals or, are from all known producers.

Gas ranges refer to free-standing types (standard-size and apartment-size), bungalow ranges and, beginning 1958, built-in or stack-on oven-broiler units. Shipments of built-in ovenbroiler units totaled 90,000 units in 1955; 160,000 in 1956; 190,000 in 1957; and 232,000 in 1958; these data exclude shipments of top burner sections (designed for use with these builtin ovens). Monthly estimates of the cooking tops are shown here in terms of four-burner-equivalent units. According to the Census annual report, Heating and Cooking Equipment, M34N--13, annual shipments of surface cooking tops (one or more burners) totaled 272,100 top units in 1965, 211,800 in 1966, and 167,400 in 1967. Figures beginning 1961 include shipments of nonstandard gas ranges of the wall-hung and slide-in or drop-in types; in 1961 and 1962 such shipments totaled 44,000 and 75,000 units. In compiling the monthly data, no allowances are made for usual seasonal changes or for number of working days.

Monthly figures for 1945-64 are shown in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{4}$ Source: U.S. Department of Commerce, Bureau of the Census; data for the period January 1943-September 1945 are based on reports to the War Production Board. For the period September 1943-May 1953, monthly reports were
received from all known manufacturers. Beginning June 1953, the data are estimated industry totals.
In addition to gas stoves, shown separately, total shipments include figures for coal and wood (except as noted below) and kerosene and fuel oil heating stoves. Beginning 1955, the figures exclude shipments of wood heating stoves of the sheet-metal airtight type (see note 10 for this page). Annual totals for 1955-67 include certain types (such as laundry stoves) not covered in the monthly survey. Annual figures beginning 1965 (monthly, 1966) reflect reclassification of certain mobile home heating equipment (previously included in heating stoves) to warm air furnaces, when pipes and ducts are included. In compiling the monthly figures, no allowances are made for usual seasonal changes or for number of working days.

Monthly figures for 1945-64 (except 1962) are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); note that revised monthly data for 1954 are in the corresponding note of the 1959 edition of BUSINESS STATISTICS. Data for September 1943-December 1944 and the revised months of 1962 are available upon request.
$5^{5}$ Source: U.S. Department of Commerce, Bureau of the Census. Data beginning 1945 are compiled from reports received by the Bureau (for 1944 from reports to the War Production Board). The monthly data are estimated industry totals. Annual totals beginning 1955 represent complete coverage derived from the Bureau's annual survey of heating and cooking equipment. Prior to 1955, data are from all known producers, or were compiled from reports of manufacturers whose shipments accounted for almost the entire production of warm-air furnaces.

In addition to gas furnaces, shown separately, total shipments include figures for oil and solid-fuel types. The data cover forced-air and gravity-air-flow furnaces made of cast-iron and of steel. Beginning with the 1965 annual total (1966, monthly), selected mobile home heating equipment has been reclassified as a warm air furnace when pipes and ducts are included.

In compiling the monthly figures, no allowances are made for usual seasonal changes or for number of working days.

Monthly data for 1944-64 are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revised shipments for 1962 are in the 1967 volume (see note).
${ }^{6}$ Sources: Gas Appliance Manufacturers' Association (as published, beginning June 1953, by the U.S. Department of Commerce, Bureau of the Census); for the period prior to June 1953, estimates were originally compiled by Census. The Association's figures are from reports of manufacturers that account for about 95 percent of total shipments of gas water heaters (the data are not inflated to represent total industry shipments); figures compiled by the Bureau of the Census represent substantially complete coverage of the industry. Annual totals for past years (as published by Census in the annual report Heating and Cooking Equipment, M34N) are as follows:1955, 2,633,800; 1956, 2,711,700; 1957, 2,711,800; 1958, 2,910,600; 1959, 3,122,800; 1960, 2,799,700; 1961, 2,722, 100; 1962, 3,005, 800; 1963, 3,060, 400; 1964, 3,184,000; 1965, 2,904,900; 1966, 2,788,600; 1967, $2,871,800$. These figures cover direct-fired gas water heaters, comprising underfired storage and side-arm types.

In compiling the monthly figures, no allowances are made for usual seasonal changes or for number of working days.

Monthly data for 1952-64 are in earlier ediions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{7}$ Total for 8 months, January-August.
${ }^{8}$ Total for 4 months, September-December.
9 See lst paragraph of note 2 for this page regarding industry coverage during the period 1939-43.

[^15]11 Beginning 1958, data include shipments of built-in gasfired ranges not included in earlier figures; see 2d paragraph of note 3 for this page.

12 From annual survey of all known manufacturers (published by the U.S. Department of Commerce, Bureau of the Census); the monthiy figures were not revised.

## ${ }^{13}$ Total for 11 months.

14 Excludes shipments of kerosene stoves (unvented); monthly shipments of these products in recent years have ranged from 6,000 to 16,000 units.

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${ }^{1}$ Source: Foundry Equipment Manufacturers Association. Data represent net (total, less cancellations) new orders received for new equipment from, or sales to, the foundry trades only. The indexes are based on reports of members estimated to account for a major part of the total dollar sales of the foundry equipment industry. The principal products are molding machines, sand-cutting machines, sand-blast machines, material handling and processing equipment, tumbling barrels, sand-mixing machines, cupolas, ladles, core-making machines, etc.
Data reflect changes in the reporting panel and the use of 1957-59 monthly average shipments as the comparison base. The indexes are not adjusted for seasonal variation.

Monthly data for 1962-64 are in the 1967 and 1965 editions of BUSINESS STATISTICS. (No comparable data prior to 1962 are available.)
${ }^{2}$ Source: Industrial Heating Equipment Association, Inc. Data represent domestic new orders (less cancellations) for industrial furnaces and ovens for the heat treatment and processing of metals and materials. The total includes, in addition to fuel-fired and electric processing furnaces, new orders for industrial ovens, atmosphere generating equipment, combustion equipment, heat exchangers, and miscellaneous items. Figures are according to reports of member companies of the Association. The combined new orders for these furnaces, as reported by member companies, account for about 75 percent of those for the entire industry. Cancellations reported for the current month may occasionally include cancellations for an earlier period. The original reports also give the number of furnaces ordered.

Monthly averages prior to 1939 and monthly data for 193664 for electric furnaces, 1946-64 for fuel-fired furnaces, and 1961-64 for total orders are shown in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for total new orders for 1958-60 are available upon request.

3 Source: The Material Handling Institute, Inc. The index is based on the dollar volume of new orders for industrial material handling equipment as reported by manufacturers to six cooperating trade associations. These associations in turn supply the reported figures of their member companies to an accounting firm, where the data are consolidated and converted to an index basis. According to the Institute, the reported data represent about 90 percent of the business activity in that portion of the material handling industry represented by the six associations. (The industrial truck segment of the index represents a higher percentage of the industry total.) New orders for certain industries, e.g., hoists, storage racks, dockboards, ramps, and pallets, etc., are not covered.

The following associations cooperate in furnishing the basic data for the index: Caster and Floor Truck Manufacturers Association; Conveyor Equipment Manufacturers Association; The Industrial Truck Association; Crane Manufacturers Association of America; Monorail Manufacturers Associati n; and the MHI Hand Lift Truck and Portable Elevator Product Section.

Monthly data for 1961-64 are in the note in the 1967 edition of BUSINESS STATISTICS. Data shown in earlier volumes were not seasonally adjusted.
${ }^{4}$ Source: The Industrial Truck Association. Data for electric trucks, as reported by Association members, reflect from 75 to 85 percent of the industry prior to 1950 and thereafter, over 90 percent. For all types of trucks and tractors, the reported data beginning 1955 generally represent industry totals for the specified types of tractors.
Data are for electric trucks (operator riding), hand trucks (motorized), and trucks (including rider-types) and tractors with internal combustion engines. Included are platform types (fixed, low lift, high lift), cantilever types (fork, ram, crane), and straddle carriers, as well as some special models. The figures do not include farm or construction tractors with lifting attachments. Since manufacturers of these types are not members of the ITA, shifts in production by these firms to industrial type tractors are not reflected in the figures shown here. (See p. 163 for wheel-type and other tractors used in the construction industry.)
Monthly averages prior to 1939 and monthly data for electric rider-type trucks (1929-64) and for hand trucks and tractors (1955-64) are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{5}$ Source: National Machine Tool Builders' Association (data from the War Production Board for the period 1941-July 1945). The data represent total industry volume based on reports from members and nonmembers of the Association. The reported data account for approximately 80 percent of the total industry. As shown in this volume, the data reflect a revision of the monthly series back to 1956 and the substitution of data for order backlog in terms of dollar volume.
Machine tools of the metal cutting and metal forming types (see p. 163), are defined as power driven, complete metalworking machines, not portable by hand, used for progressively removing metal in the form of chips or for the forming of metal, such as presses and forging machines.

Monthly data for 1947-64 for total new orders and total shipments of metal cutting tools appear in the appendix to this volume. Revised monthly figures for 1956-64 for all series are on p. 35 of the March 1968 SURVEY OF CURRENT BUSINESS. For metal cutting tools, monthly averages prior to 1939 for total shipments only and monthly data (1953-55) for all series are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); monthly data (1945-52) are available upon request. No data prior to 1956 for the forming tools are available.
${ }^{6}$ Total for 4 months, September-December.

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${ }^{1}$ See note 5 for p. 162.
${ }^{2}$ Source: U.S. Department of Commerce, Bureau of the Census. The data are summarized from three surveys of active producers of complete tractors. The monthly tractor report (M35S) covers tracklaying, wheel type, and tracklaying-tractor shovel loaders; the quarterly construction machinery report (MQ-35D) provides shipments of off-highway wheel tractos and wheel tractor shovel loaders; the annual reports incorporate, for some series, revisions or additions not previously reported and are on a calendar-year basis. (Some producers on the monthly survey report additions or changes on a fiscal-year basis.) Therefore the quarterly data generally will not add to the annual totals.

The wheel-type tractors through 1952 include shipments (or sales) of contractors' off-highway wheel tractors. (For 1952 these tractors totaled 4,000 units valued at $\$ 59,800,000$.) After 1952, the shipments are reported separately under tractors used in construction. Prior to 1957, tractor shovel loaders shipped as integral units were not reported separately and are included here in either the tracklaying or wheel-type class. For
shovel loaders, data beginning 1967 reflect additional equipment not previously included (shipments of this type totaled $\$ 15.7$ million in 1967).

The original reports also show, by horsepower rating, the number of tractors shipped for domestic and export use, and the value of parts and attachments shipped.

Quarterly data for 1953-64 are shown in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); annual totals beginning 1922 (except for the years 1932, 1933, and 1934) are available upon request.
${ }^{3}$ Source: U.S. Department of Commerce, Bureau of the Census. The quarterly estimates of total shipments of selected classes of farm machines and equipment (except tractors) are based on quarterly reports from manufacturers producing significant amounts of the classes of products itemized below. Currently, the reporting companies account for over 90 percent of the estimated shipments shown for each quarter. The data cover the value of complete units and attachments but exclude the value of parts. The classes of products covered are as follows: Plows and listers; harrows, rollers, pulverizers, and stalk cutters; planting, seeding, and fertilizing machinery; cultivators and weeders; sprayers and dusters; harvesting machinery; haying machinery; machines for preparing crops for market or for use; farm wagons, trucks, and other farm transportation equipment; milking machines and equipment (excluded for the period 1963-67); and farm elevators and blowers (included through 1955; see note 5 for this page).

Figures obtained from annual surveys of farm machines and equipment are not comparable with the quarterly estimates because the two surveys differ in the following respects. First, the annual survey represents virtually complete coverage of all manufacturers of farm machines and equipment and comprises shipments of complete units, attachments, and parts, whereas the quarterly survey (based on a sample of manufacturers) does not cover the value of parts. The total value of attachments and parts shipped in recent years is as follows (millions of dollars): 1967, 370; 1966, 356; 1965, 293; 1964 (revised), 265. Second, the annual survey also includes the value of additional classes of products not available in the quarterly survey. Third, for various periods (as noted below), the annual survey covers tractors, or certain types of tractors, not included in the quarterly data. Finally, the quarterly estimates refer to calendar quarters, whereas the annual totals are reported by manufacturers on either a calendar- or a fiscal-year basis.

Quarterly data for 1954-64 are shown in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).

Annual reports on farm equipment have been published by the Department since 1920, except for the years 1932, 1933, and 1934. These reports show value of domestic and export shipments for complete units and/or attachments and parts by class of product and by geographical division and state, as well as number produced, and domestic and export shipments by individual items of farm equipment. Total shipments of farm machines and equipment (compiled from the annual reports of the Bureau of the Census) are shown below:

Farm Machines and Equipment (Complete units, attachments, and parts)

## Manufacturers' shipments

(Millions of dollars)
Excluding
tractors

| Year |  | Year |  |
| :---: | :---: | :---: | :---: |
| 1949..... | 997.8 | 1943..... | 343.6 |
| 1950..... | 1,001.8 | 1944.... | 617.4 |
| 1951..... | 1,219.0 | 1945..... | 700.2 |
| 1952..... | 1,104.1 | 1946.... | 850.5 |
| 1953..... | 1,003.3 | 1947..... | 1,294.7 |
|  |  | 1948..... | 1,733.7 |
| 1954..... | 883.3 | 1949.... | 1,813.0 |

## Including farm and nonfarm tractors

| Year |  |
| :--- | :--- |
| $1929 . . .$. | 493.0 |
| $1930 . .$. | 417.9 |
| $1931 . \ldots$. | 208.6 |
| $1935 . . .$. | 277.1 |
| $1936 . \ldots$. | 375.1 |
| $1937 . \ldots$. | 485.1 |


| Including tractors |  | Including tractors for farm use |  | meluding farm and nonfarm tractors |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1955..... | 912.2 | 1950..... | 1,792.4 | 1938..... | 404.0 |
| 1956..... | 853.5 | 1951..... | 2,204.5 | 1939..... | 386.5 |
| 1957..... | 895.8 | 1952..... | 1,933.3 | 1940..... | 462.4 |
| 1958..... | 1,074.6 |  |  | 1941..... | 638.6 |
|  |  |  |  | 1942..... | 622.5 |
| 1959..... | 1,129.6 |  |  | 1943..... | 602.3 |
| 1960..... | 1,000.9 |  |  |  |  |
| 1961..... | 1,001.9 |  |  |  |  |
| 1962..... | 1,045.2 |  |  |  |  |
| 1963..... | 1,186.6 |  |  |  |  |
| 1964..... | 1,287.0 |  |  |  |  |
| 1965..... | 1,431.7 |  |  |  |  |
| 1966..... | 1,692.6 |  |  |  |  |
| 1967..... | 1,757.7 |  |  |  |  |

${ }^{4}$ Beginning 1953, shipments of contractors' off-highway wheeltype tractors are shown separately under tractors used in construction instead of with data for nonconstruction wheel-type tractors as formerly.
${ }^{5}$ Beginning 1956, data exclude shipments of farm elevators and blowers; in 1955 such shipments totaled $\$ 35,600,000$.
${ }^{6}$ Beginning 1957, tractors shipped as integral components of tractor shovel loaders are shown separately instead of with the tracklaying or wheel-type classes as formerly.
${ }^{7}$ Omits 3d quarter 1967 shipments of rubber-tired dozers; in 1964-1966 total shipments of these dozers were valued as follows (millions of dollars): 1964, 17.5; 1965, 23.6; 1966, 22.1.

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${ }^{1}$ Source: The Association of American Baterry Manufacturers, Inc. The data (compiled for the Association by the Marketing Service Company, Dun \& Bradstreet, Inc.) represent estimated industry total civilian shipments by U.S. manufacturers to jobbers, dealers, naail-order houses, and chain stores; shipments for export, military and other government use (such as post offices) are not included. Shipments refer to automotive replacement batteries only for use in automobiles, trucks, truck-tractors, tractors, etc., but do not cover batteries used in industrial trucks and tractors. The figures are adjusted periodically to the Census of Manufactures.

Monthly averages prior to 1939 and monthly data for 1941-46 and 1949-64 are in earlier editions of BUSINESS STATISTICS (see reference note, p. I of blue section). Monthly data for 1947-48 are on p. S-35 of the July 1952 SURVEY OF CURRENT BUSINESS. Monthly data for 1937-40 are available upon request.
${ }^{2}$ Sources: Association of Home Appliance Manufacturers (beginning July 1966) and National Electrical Manufacturers Association (1955-June 1966). Data represent total industry sales (including exports) based on reports to the Association. Prior to 1955 the annual totals are as published in Electrical Merchandising (McGraw-Hill Publishing Co., Inc.). The data cover sales of household electric ranges (over $21 / 2$ kilowatts) including freestanding and built-in types (the latter, beginning 1954). Sales of built-in ranges totaled 677,000 in 1966; 780,000 in 1965; 815,000 in 1964; 810,000 in 1963; and 100,000 in 1954.

Monthly averages prior to 1939 and monthly data for 195664 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{3}$ Source: Board of Governors of the Federal Reserve System. The combined index, reflecting changes in total output of refrigerators and home and farm freezers, is not adjusted for seasonal variation. The index includes production for export, for Government use, and for military use.

The monthly index is based on production, and is derived from factory shipments and inventories reported to the As-

Sociation of Home Appliance Manufacturers beginning July 1966 (formerly, from the National Electrical Manufacturers Association); the monthly units are raised to industry totals and put on a daily basis according to number of working days. If necessary, monthly indexes are adjusted to annual indexes for refrigerators and for home and farm freezers based on output series separately weighted by size classification.
Monthly data for 1959-64 are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for 1947-58 are available upon request.
${ }^{4}$ Source: Vacuum Cleaner Manufacturers Association. Data are based on reports of members of the Association and several nonmember companies, and cover practically the entire industry. They represent manufacturers' sales to all outlets, including export and domestic sales. The figures refer to home portable, upright, canister, and cylinder-type electric vacuum cleaners only.

Monthly averages prior to 1939 and monthly data for 1941-64 (except for 1943-45) are shown in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). (Revision: December 1949, 268,500 units.) Monthly figures for 193640 are available upon request.
${ }^{5}$ Source: Association of Home Appliance Manufacturers beginning July 1966; prior to that, American Home Laundry Manufacturers' Association. The data represent manufacturers' sales compiled from reports of members of the Association estimated to account for at least 97 percent of the total industry sales for the period 1946-57, and for nearly 100 percent of the total effective 1958. Beginning 1957, the figures cover domestic and export sales; for the period 1946-56 the data are domestic sales only. The figures beginning 1957 have been adjusted in this volume to include sales of combination washer-driers (total sales, including exports); in earlier volumes the combination models were included in sales prior to 1957.

For washers, the data through 1942 represent estimated industry totals (including export sales) and are based on reports from members account ing for approximately 98 percent of total sales. Figures for the war period are not available. For 1947-52 and January-June 1953 the figures include sales of small or midget-type washers; total sales of such types for these years are as follows (thousands of units): 336.8; 287.6; 99.2; 100.9; 79.5; 73.5; 30.8 (for January-June 1953).

Monthly averages prior to 1939 and monthly data as described above for 1946-64 for washers (for driers, 1959-64) are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for 1947-58 for driers are available upon request.

## ${ }^{6}$ Source: Electronic Industries Association, Marketing

 Services Department.Data (representing industry totals) refer to U.S.-produced as well as imported radios sold under a domestic label; both private and company brands are included. Radio production comprises table, portable battery, automobile, clock, and for figures prior to 1959, combination radio-phonograpi models. Television sets refer to table, console, portable, and combination models for monochrome receivers through 1964; excluded are industrial and commercial types and color television receivers. Data shown in this volume include production of color sets beginning with 1965. Color TV sets produced in 1964 totaled $1,463,000$. Estimated factory sales of color sets for the years 1954-68 are as follows (thousands of units): $5 ; 20 ; 100 ; 85 ; 80 ; 90 ; 120$; 147; 438; 747; 1,404; 2,694; 5,012; 5,563; 5,972. (For the years 1961-68, factory sales of phonographs, excluding combination TV models, are as follows (thousands): 3,989; 4,954; 5,142; 5,$159 ; 6,130 ; 6,303 ; 5,411 ; 5,467$.)
The monthly data for all years, except for December 1968, represent 4- and 5-week periods as follows: March, June, September, and December cover 5 weeks; other months, 4 weeks. December 1968 covers 6 weeks.
Monthly averages prior to 1939 (for radio sets) and monthly data for 1951-64 for both series are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); monthly data for both series (1947-50) appear on p. 20 of the October 1952 SURVEY OF CURRENT BUSINESS.
${ }^{7}$ Source: Electronic Industries Association. Factory sales f selected components are estimated industry totals based on eports from members of the Association and estimates for on-reporting manufacturers (except as noted).
Monthly data (comprising initial and renewal equipment, lirect government, and export sales) cover only those products or which monthly dollar volume data were available for pubication. Therefore, figures shown for 1939-53 relate to sales ff receiving tubes and for 1947-53, also include television jictures tubes (for the latter, data for 1947-51 are for rejorted totals only); annual data beginning 1954 and the monthly :'igures cover the products shown separately below except that to comparable monthly data for receiving tubes are available. The data below are annual totals that include certain types of semiconductors and tubes for which monthly data are not available or are not complete for all months of the year.

Electron Tubes and Semiconductors; Factory Sales
(Millions of dollars)

| Year | Semiconductors |  | Receiving tubes | TV picture tubes |
| :---: | :---: | :---: | :---: | :---: |
|  | Transistors | Diodes and rectifiers |  |  |
| 1954..... | 5.1 | 40.0 | 276.0 | 206.1 |
| 1955...... | 12.3 | 52.0 | 358.1 | 209.0 |
| 1956..... | 37.4 | 76.0 | 374.2 | 196.2 |
| 1957..... | 69.7 | 104.8 | 384.4 | 183.2 |
| 1958..... | 112.7 | 115.8 | 341.9 | 163.5 |
| 1959..... | 222.0 | 172.4 | 368.9 | 183.8 |
| 1960..... | 301.4 | 231.4 | 331.7 | 180.8 |
| 1961..... | 299.5 | 219.2 | 311.1 | 185.6 |
| 1962..... | 291.4 | 233.7 | 301.5 | 173.7 |
| 1963..... | 2305.4 | ${ }^{3} 231.7$ | 4297.0 | 167.3 |
| 1964..... | 2335.9 | $3_{281.6}$ | 4272.0 | 164.8 |
| 1965..... | ${ }_{2} 403.9$ | ${ }_{3} 338.0$ | $4_{282.0}$ | 151.4 |
| 1966..... | 2476.1 | 3428.5 | ${ }^{4} 301.0$ | 130.0 |
| 1967..... | 2402.5 | 3384.8 | 4210.0 | 79.7 |
| 1968..... | 2379.2 | 3382.6 | ${ }^{4} 196.0$ | 85.5 |

${ }^{1}$ Monochrome picture tubes. Sales of monochrome and color picture tubes totaled $\$ 683$ million in 1968 and $\$ 779$ million in 1967.
${ }^{2}$ Includes dual transistors.
${ }^{3}$ Includes multijunction diodes.
${ }^{4}$ Estimated industry total; includes value of imported tubes.
Monthly averages prior to 1939 for receiving tubes and monthly data for sales of receiving tubes and TV picture tubes for 1955-56 and for all types for 1957-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Power and special purpose tubes are not included in the tabulation above. Power tubes are used in transmission of radio and television signals, in radar, and in other military and industrial applications. Special purpose tubes inclucie many types such as radiation detection tubes, photo tubes, and X-ray tubes. According to the U.S. Department of Commerce, Business and Defense Services Administration, sales of power and special purpose tubes for 1954-68 are as follows (millions of dollars): 152; 148; 161; 185; 215; 242; 248; 278; 318; 294; 260; 269; 321; 373; 395.

Estimated industry summary of manufacturers' sales is shown below:

Electronic Products: Factory Sales, 1950-68
(Millions of dollars)

| Year | Total ${ }^{1}$ | Industrial products ${ }^{2}$ | $\begin{aligned} & \text { Government } \\ & \text { products } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| 1950.... | 2,705 | 350 | 655 |
| 1951..... | 3,313 | 450 | 1,193 |


| Year | Total ${ }^{1}$ | Industrial products 2 | Government products 3 |
| :---: | :---: | :---: | :---: |
| 1952..... | 5,210 | 500 | 3,100 |
| 1953..... | 5,600 | 600 | 3,230 |
| 1954..... | 5,620 | 650 | 3,100 |
| 1955..... | 6,107 | 750 | 3,332 |
| 1956..... | 6,715 | 950 | 3,595 |
| 1957..... | 7,845 | 1,300 | 4,130 |
| 1958..... | 8,265 | 1,405 | 4,725 |
| 1959..... | 9,581 | 1,676 | 5,373 |
| 1960..... | 10,677 | 1,980 | 6,124 |
| 1961..... | 12,375 | 2,585 | 7,190 |
| 1962..... | 14,160 | 3,025 | 8,080 |
| 1963..... | 15,645 | 3,610 | 8,841 |
| 1964..... | 16,603 | 4,268 | 8,775 |
| 1965..... | 18,462 | 5,222 | 8.969 |
| 1966..... | 21,340 | 5,842 | 10,330 |
| 1967..... | 23,121 | 6,373 | 11,720 |
| 1968..... | 24,491 | 6,693 | 12,504 |

Sources: Electronic Industries Association, Marketing Services Department and U.S. Department of Commerce, Bureau of the Census and Business and Defense Services Administration.
${ }^{1}$ Includes, in addition to the tubes and semiconductors shown separately in the first tabulation of this footnote, other original and replacement components (resistors, capacitors, inductors, integrated circuit packages), consumer products (TV and radio sets, phonographs, electronic musical instruments, tape equipment, hearing aids, high fidelity and other home equipment, etc.), as well as the industrial and government products shown separately. Note that the classification of electronic equipment is in terms of intended use. A radio receiver would be counted in the government (i.e., defense) total if intended for military aircraft, in the industrial and commercial total if for civil aircraft, or in the consumer products if for a private home.
${ }^{2}$ Includes the following types of equipment: Computing and data processing, industrial control and processing, testing and measuring, nuclear electronic, medical, scientific, and educational electronic, communication, navigational aids, broadcast equipment, etc.
${ }^{3}$ Includes procurement, research, development, test and evaluation, and operations and maintenance for governmental military and space products (such as missiles, space vehicles, aircraft, ships, and ordnance).
${ }^{8}$ Source: National Electrical Manufacturers Association. The components of the index are as follows: A.C. generators, engine and belt-driven, all integral horsepower sizes (excluding waterwheel, aircraft, and turbogenerators); integral horsepower motors, polyphase induction, larger than 20 up to and including 200 horsepower, excluding aircraft and hermetic type; integral horsepower motors and generators (except for aircraft types), d.c., 1 to 200 horsepower, $3 / 4$ to 150 kilowatts, inclusive; synchronous motors, integral horsepower (excluding aircrafttype); integral horsepower motor-generator sets, d.c. - 3/4 to 170 kilowatts, and a.c. $-3 / 4$ to 150 kilowatts, inclusive, including dynamotors, frequency converters, etc., but excluding aircraft types; integral horsepower motors, polyphase induction, 1-20 horsepower, inclusive, excluding aircraft and hermetic types (beginning January 1944). Data for fractional horsepower motors are not included.

The data are compiled from reports of participating companies reporting to the National Electrical Manufacturers Association; the reports do not include all manufacturers of these products but are believed to be fairly representative of the industry. The index is based on value of domestic gross orders received, ex-
cept for the last two named components, for which value of domestic sales billed is used. The indexes are not adjusted for seasonal variation or for differences in the number of working days in the month.

Quarterly averages prior to 1939 and quarterly data for 1953-64 are shown in earlier editions of BUSINESS STATISTICS; see reference note, p. 1 of blue section. For 1934-52 data, see p. 28 of the February 1955 SURVEY OF CURRENT BUSINESS.
${ }^{9}$ Source: National Electrical Manufacturers Association; from data furnished voluntarily by participating companies. Over the period shown, the figures reflect changes in the number of reporting companies and therefore the data may not be precisely comparable from period to period.

Gross new orders of electric motors and generators cover domestic business only; that is, business with organizations in the United States (including Alaska and Hawaii) and the Canal Zone. The data relate to integral horsepower motors and generators (except for aircraft types), direct current, 1 to 200 horsepower, $3 / 4$ to 150 kilowatts, inclusive, and to integral horsepower motors, polyphase induction (except for aircraft and hermetic types), 1 to 200 horsepower, inclusive through 1965 (see note 21 for this page).

Quarterly averages prior to 1939 and monthly or quarterly data for 1932-64 are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{10}$ Total for 6 months, January-June.
11 Total for 4 months, January-April, Givilian production was suspended in April 1942.

12 Not comparable with earlier data; see note 5 for this page.
13 See 2d paragraph of note 7 for this page regarding types of components included for various periods.
${ }^{14}$ Total for 53 weeks; other years cover 52 weeks.
15 Data beginning 1954 include sales of built-in ranges; such sales totaled 100,000 units in 1954.
${ }^{16}$ Data beginning 1957 include export sales; see note 5 for this page.

17 Beginning 1959, production of radio-phonograph combination models is excluded from the series. For comparative purposes, annual production of these combination models for 1950-58 is as follows (thousands of units): 1,$121 ; 699 ; 505 ; 517 ; 372 ; 396$; 464; 923; 830.
${ }^{18}$ Beginning 1964 , data exclude sales of receiving tubes; in 1963 , sales of these amounted to $\$ 297$ million.
19 Annual total includes exports not distributed to the monthly data.
20
Effective 1965, production of color sets is included; see note 6 for this page.
21 Beginning 1966, data exclude new orders for motrs, 1-20 horsepower; domestic sales for these types are as follows (millions of dollars): 1966--9.8; 11.0; 11.2;11.2;11.5; 11.3; $10.5 ; 10.4 ; 11.2 ; 11.1 ; 9.2 ; 9.3 ;$ year, 127.6; 1967-10.1; 10.3; $10.9 ; 10.0 ; 10.1 ; 9.5 ; 8.5 ; 8.0 ; 8.5 ; 8.9 ; 8.2 ; 7.5 ;$ year, 110.5 ; $1968-8.7 ; 8.8 ; 9.2 ; 9.6 ; 9.5 ; 8.8 ; 9.2 ; 8.0 ; 9.5 ; 9.9 ; 8.7 ; 8.6 ;$ year, 108.6.
22 Data cover 5 weeks; other months, 4 weeks.
${ }^{23}$ Data cover 6 weeks.

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1 Source: U.S. Department of the Interior, Bureau of Mines. Data represent the output of Pennsylvania anthracite
only; the small amount of anthracite mined outside of Pennsylvania is included with bituminous coal production. Figures are derived from weekly data on carloadings of anthracite as reported by the Association of American Railroads, prorated to a monthly basis. A census of mine operators is taken annually, and the monthly data are then adjusted to the reported total. Figures include coal loaded at mines for shipment (product of breakers, washeries, and dredges), including shipments by truck from authorized operations, coal used at collieries for power and heat, and coal sold to local trade and used by employees. Illicit operations are not included through 1940. Beginaing 1941, data include bootleg coal purchased by legitimate operators and prepared at their breakers. Annual total amounts of bootleg coal included are as follows (thousands of short tons): $1941,1,902 ; 1942,2,617 ; 1943,1,266 ;$ 1944, 507; 1945, 260; 1946, 352; 1947, 604; 1948, 544; 1949, 443; 1950, 601. (The 1941-46 figures for bootleg coal as shown in the 1949 and 1947 SUPPLEMENT notes represent total production, not amounts purchased by legitimate operators.) Beginning 1951, data include output of small independent producers, many of whom were formerly classified as bootleg operators.

Monthly averages prior to 1939 and monthly data for 192964 (except revisions for 1931, which are available upon request) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).

2 Sources: U.S. Department of Commerce, Bureau of the Census; prior to May 1941, from Bureau of Foreign and Domestic Commerce. Bunker coal on vessels engaged in foreign trade is not included. (For a general explanation of foreign trade data, as well as information on sampling procedures effective with data beginning July 1953,. see note 1 for p.109.)

Monthly averages prior to 1939 and monthly data for 192964 except as noted below, appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revisions, in thousands of short tons, are as follows: 1946-April, 378; December, 942; 1947-_September, 866; 1953-March, 140. The published monthly data prior to 1938 are expressed in long tons and may be converted to short tons by multiplying by 1.12 .

3 Source: U.S. Department of Labor, Bureau of Labor Statistics. Beginning 1947, prices are for Pennsylvania anthracite, chestnut, f.o.b. car at mine; prior to 1947 the quotations are for coal on tracks, at destination. From 1952 forward the prices shown are quotation averages for 1 day each month (usually around the 15 th); earlier data are quotation averages for 1 day each week.

Monthly averages prior to 1939 and monthly data for 194964 and for 1932-46 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for 1947 and 1948 are available upon request.
${ }^{4}$ Source: U.S. Department of the Interior, Bureau of Mines. The monthly figures as originally compiled and reported in the SURVEY OF CURRENT BUSINESS are estimates based on daily and weekly statements of cars of coal loaded by the principal railroads and of shipments over the more important originating rivers, supplemented by direct reports from a number of mining companies, local coal operators associations, and detailed monthly production statis. tics from district and State sources. Allowance has been made for commercial truck shipments, local sales, colliery fuel, and for small truck or wagon mines which produce over 1,000 tons a year. These estimates are later revised to agree with the results of the annual statistical reports from the coal producers. Data comprise bituminous and lignite and any anthracite mined outside of Pennsylvania, coal used at collieries for power and heat, and coal made into coke at the mines.

Data exclude production from small mines that have an output of less than 1,000 tons a year and sell their product by wagon or truck; such production was also excluded from data for 1919, 1921, 1924 and thereafter as published in earlier volumes. In 1944 there were approximately 1,821 of these
small mines with a total production of 756,000 tons (later information is not available).

Monthly data for 1947-64 appear in the appendix to this volume; monthly averages prior to 1939 and monthly data for 1929-38 and 1941-46 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Data for 1939-40 (in the 1942 SUPPLEMENT) have been revised and are available upon request.

5 Source: U.S. Department of the Interior, Bureau of Mines. (For electric power utilities, the data included beginning with July 1936 are originally compiled by Federal Power Commission, previously by U.S. Geological Survey.)

The data on both consumption and stocks cover bituminous coal, including lignite, and are based on complete coverage, except for certain categories of manufacturing and mining and the retail category, which are estimated totals based on a selected list of reporters. After establishing periodic benchmark totals for the estimated components, the totals for a given month are determined by matching plants reporting for that month with the same plants reporting for the preceding month, calculating the percentage change from the previous month, and applying this percentage change to the published figure for the previous month.
The total shown for industrial consumption and retail deliveries to other consumers includes amounts not shown separately for bunker fuel and (through 1960) class I railroads, and approximates total consumption of bituminous coal and lignite. Because of omissions from stocks, a reliable consumption figure cannot be calculated on the basis of production, imports, exports, and changes in stocks. The important omissions comprise stocks on Lake and Tidewater docks, those at other intermediate storage piles between mine and consumer, and coal in transit.

Figures for electric power utilities pertain to bituminous coal and lignite consumed and stocks held by public utility power plants. They exclude fuel consumed in generating plants of electric railways and railroads and manufacturing plants generating electric energy for public sales (such data were excluded from previously published monthly figures beginning 1945 only; coal consumed by these plants totaled 2,231,000 tons in 1944).
Figures for retail deliveries to other consumers include some coal shipped by truck from mine to final destination.
Early in 1958 the Bureau of Mines issued revisions of certain segments of the series on bituminous coal consumption and stocks to reflect adjustments to new benchmarks based on the 1954 Census of Manufactures and of Mineral Industries. For consumption and retail deliveries the revisions were made available on an annual basis from 1933 forward and monthly beginning January 1954. For stocks the revisions were issued beginning only with January 1957 and pertained only to the overall total, the total for manufacturing and mining, and the steel and rolling mills component of total manufacturing, etc., each of which was raised at the end of January 1957 about 200,000 short tons over the old level for that month.
Data shown in the 1959 and later volumes reflect all revisions issued in early 1958 and subsequently. The 1954 revised monthly figures for industrial consumption and retail deliveries are available upon request.
Monthly averages prior to 1939 and monthly data prior to 1965 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).

6 Includes data not shown separately for bunker fuel and (through 1960) class I railroads.
${ }^{7}$ In addition to coke plants, includes data for steel and rolling mills, cement mills, other manufacturing, and mining industries.
${ }^{8}$ Beginning January 1947, prices are quoted f.o.b. car at mine instead of on tracks, at destination. Price for 1947 comparable with data in italics is $\$ 14.108$.

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${ }^{1}$ Source: U.S. Department of Commerce, Bureau of the Census; prior to May 1941, from Bureau of Foreign and Domestic Commerce. Beginning 1947, data include shipments under the Army Civilian Supply Program, which were not reported previously. (For a general explanation of foreign trade data, as well as information on sampling procedures effective with data for July 1953 and thereafter, see note 1 for p. 109.)

Monthly averages prior to 1939 and monthly data for 192964 (with exceptions noted below) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revisions for bituminous coal, in thousands of short tons: 1946--April, 1,753; December, 1,701; 1947--February. 3,191; September, 7,593. (Data in the 1940 SUPPLEMENT and earlier issues are reported in long tons and may be converted to short tons by multiplying by l.12.)

2 Source: U.S. Department of Labor, Bureau of Labor Statistics. Prices are quotation averages for 1 day each month (usually in the week containing the 15 th).

Monthly data for May 1954-December 1964 are shown in the 1957 and subsequent editions of BUSINESS STATISTICS; no comparable data prior to May 1954 are available. For wholesale prices through April 1954 for coal of different specifications, see the 1955 and earlier volumes.

3 Source: U.S. Department of the Interior, Bureau of Mines. Data are based on reports from plants accounting for practically the entire output of beehive and oven coke, including public utility plants having coke ovens. The figures exclude screenings, coke produced by medium- and low-temperature carbonization plants and by coal-gas retorts, and coke made from coal-tar pitch. The coke trade is concerned primarily with beehive and oven coke, since only such coke is adapted to blast furnaces and foundries, which consume the bulk of all coke produced.

Data for petroleum coke (the residue from the petroleum refining process) are also given here, since this product has some importance as a petroleum refinery fuel, as a household fuel, and for industrial uses. In recent years the production of petroleum coke includes increasing quantities of nonmarketable catalyst coke. (Total quantities included in data for 195468 are as follows, in thousands of short tons: 1,901; 2,400; 2,$749 ; 2,835 ; 3,038 ; 3,907 ; 6,790 ; 8,971 ; 9,700 ; 9,652 ; 9,891$; 9,944; 9,909; 9,598; 9,873.)

Data relating to stocks at plants are here restricted to oven (byproduct) and petroleum coke, since beehive plants as a rule carry only small stocks. Stocks of oven coke at furnace plants relate to those at plants whose main business is the production of furnace coke, which has an assured outlet either through financial affiliation with, or direct ownership by, an ironworks or through long-time contracts. Merchant plants, as the name implies, refer to those plants producing coke for sale. Included are a few plants that are affiliated with local iron furnaces and produce more coke than the furnaces can absorb and that therefore sell in competitive markets; plants affiliated with alkali and chemical works; and a number of plants (though constructed primarily to supply city gas) that must dispose of their coke through the usual trade channels.

Monthly averages prior to 1939 and monthly data for 193264, except as noted below appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Total stocks at oven coke plants have been revised as follows: December 1936 and December 1939, 1,699,000 and $2,570,000$ short tons respectively.
${ }^{4}$ Source: U.S. Department of the Interior, Bureau of Mines (according to data published in the Oil and Gas Journal; prior to 1947, California data furnished by the American Petroleum Institute). Figures through 1962 pertain to the number of crude and condensate wells completed, including exploratory wells; they do not include gas, dry, and service wells. Beginning January 1963, condensate wells are excluded from the data (these totaled 123 in 1962). Drillings in Alaska are included beginning with the January 1959 data; there were five crude and condensate wells completed in Alaska in 1959. Data prior
to 1947 as originally released covered 4- or 5-week periods but were later revised according to the compilers to cover calendar months.

Morthly averages prior to 1939 and monthly data for 192964 (except revisions for 1938, which are available upon request) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).

5 Source: U.S. Department of Labor, Bureau of Labor Statistics. Prices through 1951 are quotation averages for 1 day each week; thereafter, the data are quotation averages for 1 day each month (usually in the week containing the 15th). The quotations are for crude petroleum, $36^{\circ}-36.9^{\circ}$ gravity.

Monthly averages prior to 1939 and monthly data for 194764 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for 193546 appear on p. 20 of the March 1951 SURVEY.

6 Source: U.S. Department of the Interior, Burea $\mu$ of Mines. Data for runs to stills include both domestic and foreign crude oils, but do not include reruns of unfinished oils. The refinery operating ratio is based on the daily average crude runs to stills and the total rated daily capacity of operating refineries. Data for Alaska and Hawaii are included in the figures beginning January 1959 and 1960 respectively.

Monthly averages prior to 1939 and monthly data for 192964, except as noted below, appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of the blue section). The July 1939 figure for runs to stills should read 106,899,000 barrels.
${ }^{7}$ Barrels of 42 gallons.
8 Beginning January 1949, data are shown on a new basis to reflect changes in reporting for California; figures include some fuel oils (principally residual oil) that were formerly reported as transfers from crude oil. The 1948 total on the new basis is $2,048.3$ million barrels.

## 9 Average of data for May-December.

${ }^{10}$ See 2d paragraph of note 3 for this page.
11 See pertinent notes for column heading regarding inclusion of Alaska and/or Hawaii.

12 Effective April 1961 for screenings, July 1961 for domestic large and April 1962, and January 1963 for screenings and domestic large, data are not entirely comparable with those for earlier periods because of changes in the number of reporters.
13 See lst paragraph of note 4 for this page regarding exclusion of condensate wells.
14 Total includes revisions not allocated to the months.

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${ }^{1}$ Source: U.S. Department of the Interior, Bureau of Mines (imports of refined products and exports from U.S. Department of Commerce; imports of crude obtained by Bureau of Mines from petroleum companies to balance refinery reports and therefore differ from totals reported by Commerce).

Data through 1958 are for the United States, excluding Alaska, Hawaii, and U.S. territories and possessions (except as noted below for exports and imports); beginning January 1959, data for Alaska and Hawaii are included in the U.S. totals. The principal terms used and their meanings (more or less unique to the petroleum industry) are explained below:
All oils.-Crude petroleum, natural gas liquids, and their derivatives.

New supply of all oils.--Crude oil production, plus production of natural gas plant liquids, plus other hydrocarbons and hydrogen input, plus imports of crude oil and other petroleum products.

Total demand.--A derived figure representing total new supply, plus decreases or minus increases in reported stocks. Because there are substantial secondary and consumers' stocks that are not reported to the Bureau of Mines, this figure varies considerably from consumption.

Domestic demand.--Total demand less exports.
Imports.-Through 1958, receipts of foreign oils in the United States (exclusive of foreign receipts in Alaska and Hawaii, but including shipments from Alaska and Hawaii to the United States); beginning January 1959, receipts of foreign oils in the United States, including such receipts in Alaska and Hawaii (shipments from these two points to the West Coast, formerly considered imports, are handled as intradistrict shipments within District V).

Exports.-Through 1958, total shipments from the United States, including shipments to Alaska and Hawaii (but excluding shipments from Alaska and Hawaii to foreign countires); beginning January 1959, total shipments to foreign countries from the United States, including Alaska and Hawaii (shipments to these two points from the West Coast, formerly considered exports, are handled as intradistrict shipments within District V).

Stocks.--Crude petroleum stocks comprise those on leases (producers' stocks), at tank farms, in pipelines, and at refineries. Stocks of unfinished oils, natural gasoline, etc. (prior to 1967 natural gas liquids) are those at plants and terminals and at refineries. Stocks of refined products comprise those held at refineries, as well as those at bulk terminals and in pipelines, if any (for liquefied petroleum gases, also stocks underground).

Beginning January 1963, certain oils have been reclassified and reported separately as "petrochemical feedstocks." As a result, the data for production, stocks, and demand for various refined products (i.e., gasoline, kerosene, fuel oils, and liquefied gases) are not conuparable with those for earlier periods. However, the total demand and total domestic demand figures are comparable.

Monthly averages back to 1929 and monthly data for 195564 are published in the 1959 and subsequent editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). For references to the availability of monthly data prior to 1955 for certain constituent series of the supply and demand compilation, see separate notes pertaining to these series.
${ }^{2}$ Crude petroleum production includes some condensate, which is mixed with crude, and covers oil transported from producing properties plus that remaining on properties and consumed on leases.

Monthly data for 1947-64 appear in the appendix to this volume; data by months back to 1932 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{3}$ Includes data for items not shown separately.
${ }^{4}$ Beginning with 1953, separate data are shown for jet fuel (a blend of low-grade gasoline, kerosene, and distillate fuel oil; gasoline principal element). Prior thereto, the elements of jet fuel are included in data for the several original products. (For production and stocks of jet fuel, separate data are shown beginning 1952; see p. 169.) Data for 1960-63 for jet fuel cover military grade only (see note 9 for this page).

Monthly data for gasoline (1938-64), kerosene (1929-64), distillate fuel (1932-64), residual fuel (1938-64), and jet fuel (1953-64) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). See separate notes regarding changes affecting comparability.

5 Barrels of 42 gallons.
${ }^{6}$ Beginning 1951, data are on a revised basis to reflect a change in the definition of a "bulk terminal."
${ }^{7}$ Beginning 1953, amounts used as components of jet fuel are excluded. See note 4 for this page. Annual totals for 1952 for domestic demand, excluding jet fuel components, are as follows(millions of barrels): Gasoline, 1,143; kerosene, 121; distillate fuel, 477.
${ }^{8}$ Data beginning January 1959 include Alaska had Hawaii. See 2d paragraph of note 1 for this page.
${ }^{9}$ Data from 1960-63 are not comparable with those for other periods because of the inclusion with kerosene of jet fuel used in commercial aircraft; for other periods it is included in the jet fuel total.
${ }^{10}$ Beginning January 1963, data are not comparable with those for earlier periods because of the reclassification and separate reporting of certain oils as "petrochemical feedstocks." See next to last paragraph of note 1 for this page.
${ }^{11}$ Beginning January 1964, data for gasoline exclude special naphthas (now reported separately).
12 Less than 50,000 barrels.

PAGE 168
${ }^{1}$ See note 1 for p. 167.
${ }^{2}$ Monthly data for 1929-64 for lubricants appear in earlier editions of BUSINESS STATISTICS (see reference, p. 1 of blue section).
${ }^{3}$ Beginning January 1967, data reflect change in reporting to show all stocks of unfinished oils, natural gasoline, plant condensate, and isopentane as one item, and stocks of refined products as another (both items include stocks at refineries, natural gas processing plants, terminals, and bulk stations). Also, as a result of increased coverage in certain bulk terminals, stocks of distillate and residual fuels are on a new basis. December 1966 data on new basis (mil. bbls.): Total stocks, 881.1; unfinished oils, etc., 93.8; refined products, 549.0; distillate, 158.1; residual, 63.9.

Monthly data for 1949-64 for crude perroleum appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{4}$ Source: U.S. Department of the Interior, Bureau of Mines (for all data except prices); see note 1 for p. 167 for pertinent explanations.
 monthly data for the following items and periods appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section): Gasoline production, 1936-64; gasoline stocks, 1938-64 (November 1939 figure for unfinished should read $5,171,000$ barrels.) See separate notes regarding changes affecting comparability.
${ }^{6}$ Source: U. S. Department of Labor, Bureau of Labor Statistics. Data through 1951 are based on quotations for 1 day each week; thereafter, on quotations for 1 day each month (usually in the week containing the 15th). The prices are for regular grade gasoline (Oklahoma, group 3), northern shipment, bulk lots, f.o.b. refinery or terminal, excluding all fees and taxes.

Monthly averages prior to 1939 and monthly data for 192964 appear in earlier editions of BUSINESS STATISTICS (see reference note, $p_{0} 1$ of blue section).
${ }^{7}$ Sources: Platt's Oilgram Price Service, beginning with data for June 1956; prior thereto, American Petroleum Institute (according to data compiled by the Texas Company). The prices are simple averages of service station prices (exclusive of taxes) on the 1st of each month for regular grade gasoline in representative cities ( 55 cities beginning May 1957; 54 from June 1946 through April 1957; and 50 cities prior thereto).

The 55 cities include 3 in Texas, 2 each in the States of New York, Ohio, California, and Washington, and 1 in each of the other 43 States (excluding Alaska and Hawaii) and in the District of Columbia. Data for the 54 cities are based on the same selection of cities, except that only 2 cities in Texas are represented. Data for the 50 cities are based on prices in 2 cities in the State
of New York and 1 in each of the other 47 States and the District of Columbia. The change in cities represented does not materially affect comparability of the series. Prices reported as of the lst of each month are shown here for the preceding month.

Monthly averages prior to 1939 and monthly data for 193864 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly figures prior to 1938 are shown on p. 16 of the March 1941 SURVEY OF CURRENT BUSINESS.
${ }^{8}$ See p. 169 for separate data for jet fuel.
Monthly data for 1941-64 for production and stocks appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{9}$ Barrels of 42 gallons.
${ }^{10}$ Total for 3 months, October-December.
11 Revised basis. Beginning 1942, includes liquefied petroleum gases ( 162,000 barrels) at natural gasoline and cycle plants.

12 Revised basis of reporting; not strictly comparable with earlier data.
${ }^{13}$ Revised basis; 199,000 barrels of California condensate were transferred from crude oil stocks at the beginning of 1945.
14 Beginning January 1951, data reflect change in the definition of a bulk terminal.

15 Beginning January 1953, amounts used as components of jet fuel are excluded. Comparable production totals for 1952 excluding these amounts are as follows (millions of barrels): Gasoline, 1,178; kerc jene, 129; distillate oil, 518. (See p. 169 for separate figures beginning 1952 for production and stocks of jet fuel.)
${ }^{16}$ Beginning January 1958, nonrecoverable liquid petroleum gas underground (amounting to $1,411,000$ barrels at that time) is excluded.
${ }^{17}$ Beginning January 1959, data include Alaska and Hawaii. See note 1 for p. 167.
18 Beginning January 1961, stocks of the indicated refined products (and total stocks) include amounts formerly not reported for jet fuel held by pipeline companies and for bulk terminal stocks of lubricants, asphalt, and miscellaneous oils (the latter not shown separately here).
19 Beginning January 1963, data are not comparable with those for earlier periods because of the reclassification and separate reporting of certain oils as "petrochemical feedstocks"; see note 1 for p. 167.
20 Beginning January 1964, data exclude special naphthas formerly included; in 1964 these totaled as follows (millions of barrels): Production, 26.1; exports, 1.8; stocks, 5.0.
${ }^{21}$ Beginning January 1964 data exclude alkylate, formerly included.
${ }^{22}$ See note 3 for this page regarding change affecting comparability of the data.

## PAGE 169

${ }^{1}$ See note 1 for p .167.
${ }^{2}$ Monthly averages prior to 1939 (where available) and monthly data for the following items and periods appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section): Kerosene production, 1929-64; kerosene stocks, 1942-64; distillate oil production, 1932-64. See separate notes regarding changes affecting comparability.
${ }^{3}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. Data through 1951 are based on quotations for 1 day each week; thereafter, on quotations for 1 day each month (usually in the week containing the 15th).
Kerosene prices.--For No. 1 fuel, New York Harbor, barge lots (beginning 1961; bulk lots prior thereto), f.o.b. refinery or terminal, excluding all fees and taxes.
Distillate fuel oil prices. - For No. 2 fuel, New York Harbor, barge lots (beginning 1961; bulk lots prior thereto), f.o.b. refinery or terminal, excluding all fees and taxes.
Residual fuel oil prices.--For No. 6 fuel, Oklahoma, group 3, bulk lots, f.o.b. refinery, excluding all fees and taxes.
Lubricant prices.-Beginning August 1956, for midcontinent, bright stock, solvent refined, $150-160$ viscosity at 2100,95 viscosity index, 0-10 pour point, bulk lots, producer to jobber or compounder, f.o.b. Tulsa, excluding all fees and taxes. Through July 1956, prices are for "conventional" instead of "solvent refined" and are not comparable with later data.
Monthly averages prior to 1939 and monthly data for 195564 (except as noted below) for the price series described are published in the 1959 and subsequent editions of BUSINESS STATISTICS. The December 1960 kerosene price should read $\$ 0.101$. For 1947-54 monthly data for these series, see the 1957, 1955, 1953, and 1951 volumes.
${ }^{4}$ Data include all refinery stocks of distillate and residual fuel oils, bulk terminal stocks in California, and (beginning 1939) bulk terminal stocks east of California. Comparability of the series is materially affected by changes at the beginning of 1949, 1951, and 1953; for details see separate notes pertinent to the series.

Monthly averages prior to 1939 and monthly data for 1938-64 for distillate and for residual appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Note various changes affecting comparability.

[^16]${ }^{9}$ Revised basis. Deductions at the beginning of indicated years are as follows (thousands of barrels): Distillate--1941, 29; 1942, 596; residual-1941, 1,278; 1942, 236.
${ }^{10}$ No quotation.
${ }^{11}$ Data beginning with the indicated years are not comparable with those for earlier periods for the following reasons: In 1949 a change in reporting for California excluded stocks at cracking plants and stocks held by distributors; in 1950 an additional East Coast terminal began reporting; in 1951 there was a change in the definition of a bulk terminal.
12 Revised basis; 1948 total on comparable basis is $479,988,000$ barrels.
${ }^{13}$ Beg aning January 1953, amounts used as components of jet fuel are excluded. Comparable production totals for 1952 excluding these amounts are as follows (millions of barrels): Kerosene, 129; distillate oil, 518. See separate figures beginning 1952 for production and stocks of jet fuel.
${ }^{14}$ Beginning January 1955, transfers from gasoline plants are excluded from the production data.
${ }^{15}$ Data beginning January 1956 include jet fuel at bulk terminals.
16 Data beginning January 1959 (except for the price series)
include Alaska and Hawaii.

17 Beginning January 1960, data are for military grade jet fuel only and are not comparable with those for earlier periods; jet fuel used in commercial aircraft reclassified as kerosene.
${ }^{18}$ Beginning January 1961, data for production include amounts shown as transfers from gasoline plants but now classified as production from natural-gas liquids( (amounting to 155,000 barrels in January 1961).
${ }^{19}$ See note 3 for this page.
${ }^{20}$ See note 18 for p. 168.
21 Beginning January 1963, data are not comparable with those for earlier periods because of reclassification and separate reporting of certain oils as "petrochemical feedstocks"; these are no longer included in the stocks data.
${ }^{22}$ Beginning January 1965, commercial grade jet fuel formerly shown with kerosene is included with jet fuel oil. The 1964 total for jet fuel on the new basis is as follows (millions of barrels): Production, 182,540; stocks, 18,744.
${ }^{23}$ See note 3 for p. 168 regarding change affecting comparability of the data.

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${ }^{1}$ Source: U.S. Department of the Interior, Bureau of Mines. See note 1 for p .167 for pertinent explanations.

Data for asphalt cover only that made from petroleum. Asphalt production includes amounts produced from both domestic and imported petroleum. Stocks of asphalt represent amounts held at petroleum refineries only; beginning January 1948, data exclude distributors stocks in Califormia (see note 8 for this page).

Monthly averages prior to 1939 and monthly data for 1929-64 for asphalt appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). In the 1953 and earlier volumes, asphalt data are in short tons ( 1 ton $=5.5$ barrels).
${ }^{2}$ Monthly data for 1929-64 for production and 1924-64 for stocks appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{3}$ See note 3 for p. 169.
${ }^{4}$ Source: U.S. Department of Commerce, Bureau of the Census. The figures shown have been adjusted from reported data to represent complete coverage of all manufacturers of the specified roofing and siding products in the United States, excluding Alaska and Hawaii (see minor exceptions stated in note 9 for this page).

Data include direct shipments (export and domestic) from the producing plants and from warehouses served by or operated in conjunction with these plants. To avoid duplication, shipments of the listed products to other manufacturers of these products are not included. Only those products having a base of dry felt or other organic binder are covered; no data are included for products made with asbestos base.

Monthly averages for 1936-38 for asphalt roofing (total only) and monthly data for 1955-64 for all items appear in the 1959 and subsequent editions of BUSINESS STATISTICS. Earlier editions (see reference note, p. 1 of blue section) contain monthly figures for the series as follows: 1941-54 for asphalt roofing; September 1943 through 1954 for asphalt siding and saturated felts; 1953 and 1954 for asphalt board products. Monthly data for 1946-52 for asphalt board products and 1946-54 for insulated siding are available upon request.
5 Barrels of 42 gallons.
${ }^{6}$ Total for 9 months, April-December.
${ }^{7}$ Beginning January 1948, data include quantities of grease which were previously classified elsewhere; total for 1948, excluding grease, is $12,996,000$ barrels.
${ }^{8}$ Revised basis. Beginning 1948, the level of stocks was lowered for lubricants and asphalt by 923,000 and 250,000 barrels respectively.
${ }^{9}$ Annual totals for 1949-5l reflect revisions not allocated to the monthly data. The monthly figures for the indicated years may not reflect complete industry coverage.

10 Prices beginning July 1956 are not comparable with those for earlier periods; see note 3 for p. 169 regarding change in specification. Price for 1956 is average of August-December months.

11 Beginning July 1958, data exclude nonrecoverable amounts of liquefied petroleum gases in underground storage.
${ }^{12}$ Annual total reflects revisions not distributed to the months.
${ }^{13}$ Beginning January 1961, data are not comparable with those for earlier periods; see note 18 for p. 168.
14 Beginning January 1963, data are not comparable with those for earlier periods because of the reclassification and separate reporting of certain oils as "petrochemical feedstocks"; these are no longer included in the stocks data.

15 Data beginning 1964 have been restated to include production and stocks for chemical use of liquid refinery gases (formerly excluded).

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${ }^{1}$ Source: U.S. Department of Commerce, Bureau of the Census (from the War Production Board for 1941 through August 1945). Data include both domestic and imported pulpwood, and beginning 1941, represent total receipts, consumption, and stocks at all woodpulp mills in the United States (including Alaska beginning 1954), with estimates for a few mills that do not report regularly. For years through 1940, annual data are available only for consumption; monthly averages shown in earlier volumes are computed from these totals. Prior to 1941, consumption data exclude mills producing wholly defibrated, exploded, asplund fiber and similar grades of pulp, but it is believed that the exclusion of such mills does not materially affect the comparability of the data. Further details as to softwood and hardwood and geographic regions are available in the original reports.

Monthly averages prior to 1939 and monthly data for 194164 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). No monthly data are available prior to 1941 .

After the monthly data were published in the SUPPLEMENTS referred to above, minor revisions, which were not distributed by months, were made in the annual totals for some years as indicated by note 6 for this page.

2 Source: U.S. Department of Commerce, Bureau of the Census (for the war period through August 1945, from the War Production Board). Data beginning 1941 cover all mills in the United States (including Alaska beginning 1954) producing paper and paperboard except that all 1943 data and stock figures for 1944 include reports from a few mills producing other products; in order to raise totals to an industry basis, estimates are included for a few mills not reporting in some months or years.

Annual totals for 1940 and earlier years are not exactly comparable with those for later years owing to exclusion of some mills not classified in the industry prior to 1941. Their inclusion in 1941 raised the total for that year by 3.5 percent (see 1st paragraph of note 3 for p . 172).
Monthly averages prior to 1939 ( for consumption) and monthly data for 1943-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). No monthly data are available for years prior to 1943. Also, since publication of the monthly data, revisions that were not
distributed by months have been made in the annual totals for some years as indicated by note 6 for this page.

3 Source: U.S. Department of Commerce, Bureau of the Census (from April 1942 through September 1945, based on reports received by the War Production Board). Data represent practically complete coverage of all known pulp mills operating in the United States (including operations in Alaska from 1954 forward). Beginning with 1940, data for six mills not previously classified as pulp producers were included, raising the total production approximately 1 percent. (The 1940 production of all grades, excluding these mills, amounted to $8,851,740$ short tons.) All tonnages are on a 2000 -pound air-dry weight basis ( 10 percent moisture).
Data for stocks cover, in addition to pulp mills, all known producers of paper and board and, effective January 1951, mills outside the paper and board industry that consume woodpulp. It should be noted that pulp stocks included for paper and board mills cover, through 1962, stocks of both "own" pulp and "purchased" pulp. However, beginning with data for January 1963, stocks of "own" pulp at paper and board mills are not included. For mills outside the paper and board industry (i.e., plants classified in industries such as pulp goods, pressed or molded; explosives; synthetic fibers; and plastics materials) the coverage is not entirely complete, but according to Census reports, the mills covered account for all but a small percentage of outside consumption.

Prior to 1948, production data for the dissolving and special alpha grade of pulp (a special grade of bleached sulfite and sulfate used primarily in the manufacture of rayon, cellophane, photographic film, plastics, explosives, etc.) are included with sulfite production. Beginning January 1963, screenings, damaged, etc., are shown with defibrated or exploded; data are not entirely comparable with those for earlier periods.

Monthly averages prior to 1939 and monthly production data for 1945-64 appear in earlier editions of BUSINESS STATISTICS ( see reference note, p. 1 of blue section); monthly data for stocks for 1953-64 appear in the 1957 and subsequent editions of BUSINESS STATISTICS (monthly data for earlier years back to September 1945 are available upon request). It is to be noted that, while the data shown in the 1955 and earlier editions of BUSINESS STATISTICS are compiled by the United States Pulp Producers Association, but they may be compared with those in later editions because the Association adjusted the compiled production figures to the Bureau of the Census annual totals. In most instances the sum of the monthly data will not agree with the total upon which the monthly averages are based (in the 1963 and earlier volumes) nor with the annual totals shown in the 1965 and later volumes, because of revisions that are not available by months.
${ }^{4}$ See 1 st paragraph of note 3 for this page.
${ }^{5}$ See 2d paragraph of note 2 for this page.
6
${ }^{6}$ Annual totals reflect minor revisions; the revisions were not distributed by months.
${ }^{7}$ Defibrated or exploded included with soda, semichemical, etc.; total for 1946 based on sum of unrevised monthly data is 762,000 tons.
${ }^{8}$ See 3d paragraph of note 3 for this page regarding classification of dissolving and special alpha grade prior to 1948.
${ }^{9}$ See 3d paragraph of note 3 for this page regarding comparability of the data.

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${ }^{1}$ See note 3 for p. 171
${ }^{2}$ Source: U.S. Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941). For a general explanation of foreign trade
data, as well as information on sampling procedures effective with July 1953 and thereafter, see note 1 for p. 109. Data cover imports and exports of all grades of woodpulp. Pulpwood, rags and rag pulp, and other paper-base stocks are not included. Import data relate to imports for consumption beginning 1934; in earlier years they cover general imports. Tonnages of imports for all years and exports beginning 1936 are air-dry weights.

Monthly averages prior to 1939 and monthly data for 1934-64 for total exports and imports and for 1949-64 for dissolving and special alpha imports appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).

In the 1940 and earlier SUPPLEMENTS, however, no export data or import totals were published, but the latter may be obtained by adding chemical and groundwood classes. No monthly data for dissolving and special alpha exports are available prior to 1952; for imports, no monthly data are available prior to 1949.

## ${ }^{3}$ Source: U.S. Department of Commerce, Bureau of the

 Census, except data for 1941 through September 1945 which were compiled from reports to the War Production Board. Figures for most of the period beginning with 1941 are estimates of total industry output based on reports from all known operating mills and include estimates for nonreporting mills. Figures prior to 1941 exclude operations of certain mills (approximately 25) which before that year were not classified as producers of paper and paperboard. The output of the additional mills included in 1941 lifted the level of total production approximately 5 percent above the basis of data for 1940 and prior years, with most of the added output consisting of construction paper and board.Production dāta pertain to primary operations, i.e., paper and board as it leaves the cutting, reeling, trimming, sorting, or supercalendaring operations directly behind the machine. Patent and clay-coated boards and paper coated on the paper machine are considered primary products, as are building boards and flexible paper insulation. All measurements cover finished production or machine production less machine and finishing-room waste.

It should be noted that data for the component items as shown in the 1957 and later volumes differ in the following respects from data in earlier volumes: (1) Construction (building) paper, formerly included in the total for paper, is now combined with construction board; (2) wet-machine board, formerly included with paperboard, is now shown as a separate item.

The paper total, as presently constituted, comprises such major items as newsprint, groundwood paper (uncoated), printing and converting paper (paper-machine coated), book paper (uncoated), fine paper, coarse paper, special industrial paper (including absorbent paper), sanitary tissue stock, and tissue paper. Paperboard comprise container board, special food board, boxboard, bending and nonbending board, special paperboard stock, and cardboard. Wet-machine board comprises binders' board, shoe board, and other wet-machine board. The construction paper and board total covers construction paper and hardboard, insulating board, and hard pressed wood fiber board.

In addition to the increased coverage beginning 1941 (mentioned in lst paragraph) affecting the comparability of totals with earlier totals, comparability of data for the component categories shown here has been affected from time to time by changes in classifications and definitions. Because of such changes, totals for the components for earlier years (prior to 1946, in particular) may be less accurate than those for recent years. Two classification changes reflected in the data beginning with 1946 should be noted. Effective with data for that year, stock for laminated wallboard and for other building board, totaling 51,181 tons, was transferred from the building board class to the paperboard class. By this transfer, the 1946 total production figure on the old basis for the category "construction paper and board" was lowered about 2.5 percent and that for paperboard was raised by 0.6 percent. Also beginning 1946, liners for gypsum and plasterboard were transferred from building board to paperboard; however, the figures for
the pertinent components for prior years, as shown here, have been adjusted for comparability with 1946 and subsequent data.

The annual totals from 1946 forward contain revisions not distributed to the monthly figures. An approximate adjustment of the monthly figures can, of course, be made by multiplying the reported monthly figures for the various items by factors obtained by dividing the revised annual totals by the totals of the monthly data.

Quarterly data for 1942 and monthly data for 1943-52, with the qualifications mentioned above, are available upon request. Monthly data for 1953-64 appear in the 1957 and subsequent editions of BUSINESS STATISTICS.
${ }^{4}$ Source: American Paper Institute. Data are estimated industry totals based on reported data. In deriving the data for all grades of paper and board, newsprint orders are assumed to be equal to shipments, and orders for building paper, building board, and tissue paper are assumed to be the same as production.

The annual totals from 1946 forward include minor revisions not distributed by months. Monthly data for 1959-64 appear in the 1967,1965 , and 1963 editions of BUSINESS STATISTICS; those for 1946-58 may be obtained upon request.

5 See 1st paragraph of note 3 for this page regarding increased coverage of mills beginning 1941 .
${ }^{6}$ Not comparable with figures beginning 1951, which include stocks reported by nonpaper mills.
${ }^{7}$ See 5 th paragraph of note 3 for this page regarding classification changes beginning with 1946.
${ }^{8}$ Beginning January 1963, data exclude stocks of "own pulp ${ }^{\text {' }}$ at paper and board mills and are not comparable with those for earlier periods.

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${ }^{1}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. Beginning with 1952, the indexes are computed from price quotations for 1 day of each month (usually the week containing the 15th); prior to 1952, they are computed from quotations for 1 day of each week.

Specifications for the paper prices used in deriving the indexes are as follows: (1) Printing paper--A-1, machine finished, basis weight 40 lb . $/ 500-25^{\circ \prime} \times 38^{\circ \prime}$, standard rolls, manufacturer to publisher, f.o.b. mill, carload freight allowed up to varying amounts; (2) book paper--A grade, English finish, white, sheets, untrimmed, cased, standard weight $50 \mathrm{lb} . / 500-$ $25^{\prime \prime} \times 38^{\prime \prime}$, manufacturer to wholesale distributor or convertor, carload lots, f.o.b. mill, carload freight allowed to specified areas; (3) paperboard--a composite for the group comprising container board, folding boxboard, and set-up boxboard; (4) building paper and board--a composite for the group comprising insulation board (vegetable fiber and roof and ceiling tile) and hardboard.

Monthly indexes for 1959-64 appear in the 1963 and subsequent editions of BUSINESS STATISTICS; those for 1947-58 (for paperboard, 1946-58) are available upon request.
${ }^{2}$ Source: American Paper Institute. Data are estimated industry totals based on monthly reports from affiliated divisions. The figures have been adjusted to production data published by the Bureau of the Census annually through 1943 and monthly thereafter. However, in many instances, annual data for production and new orders reflect revisions not available by months. Data for the current month as published in the SURVEY OF CURRENT BUSINESS represent preliminary estimates of the Institute; they are adjusted thereafter to Census data as they become available.

Monthly averages back to 1934 and monthly data for 194764 (with exceptions noted below) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue
section). In the 1959 volume the January 1956 figure for production of coarse paper should read 332 thousand tons instead of 323 thousand. In 1954 the method of estimating industry-wide unfilled orders from the data furnished by reporting mills was changed, and the previously published figures for fine, printing, and coarse paper were revised back to January 1947 according to the new method. These unpublished revisions for unfilled orders for 1947-50 are available upon request.
${ }^{3}$ Annual total, includes revisions not distributed by months. See lst paragraph of note 2 for this page.
${ }^{4}$ Data beginning 1941 exclude "special industrial paper" and are not comparable with those for earlier years.

5 Beginning January 1947, data for unfilled orders were derived by a different method and hence are not strictly comparable with prior years.

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${ }^{1}$ Source: American Paper Institute (New sprint Division) and the Newsprint Association of Canada. The reported data cover virtually the entire industry in both Canada (including Newfoundland) and the United States (including Alaska beginning July 1961). Judged by the comparison of newsprint production data for the United States with figures published by the Bureau of the Census, the Association's data cover between 98 and 100 percent of total U.S. newsprint output for the years 1939 through 1967 (100 percent since 1950). Shipments data now include tonnage invoiced (whether or not shipped), and stocks at mills include supplies at destination warehouses not yet invoiced to customers. Prior to 1936 for the United States and prior to 1935 for Canada, shipments of U.S. newsprint had represented only paper moved during the period, and stocks covered only tonnage at mills.

Monthly averages prior to 1939 and monthly data for 1939-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Data for Canadian newsprint in the 1949 and prior SUPPLEMENTS exclude Newfoundland; monthly data including Newfoundland for $1937-$ 46 are shown on pp. 22-23 of the May 1950 SURVEY.

2 Source: American Newspaper Publishers Association. Data for all years are as reported by publishers who, over the period covered here, accounted for approximately 76 percent of total United States newsprint consumption. Effective January 1961, the consumption figures include data for Alaska and Hawaii. Stocks at and in transit to publishers are those on hand in city of publication plus tonnage billed to the publishers by mills but not received.

Monthly averages prior to 1939 and monthly data for 193964 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{3}$ Source: U.S. Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941). Data cover "Imports for consumption" of standard newsprint paper (general imports prior to 1934). For a general explanation of foreign trade data, as well as information on sampling procedures effective with data for July 1953 and thereafter, see note 1 for p. 109.

Monthly averages prior to 1939 and monthly data for 1939-64 except for revisions that follow, apper in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revised imports (in short tons): 1946-December, 319,072; 1948--March, 398,486; April, 349,828; November, 416,984.

4 Source: U.S. Department of Labor, Bureau of Labor Statistics. Beginning with 1952, the prices shown are quotation averages for 1 day each month (usually in the week containing the 15 th), based on data reported by various sellers (no fewer than three) of the commodity; prior to 1952, they are quotation averages for 1 day each week.

The price quoted is for a ton of standard newsprint, rolls, contract, manufacturer to newspaper publisher, f.o.b. mill, freight allowed or delivered. Data through 1946 are on a slightly different basis (BLS code number 744).

Monthly averages prior to 1939 (for code 744) and monthly data for 1939-46 (code 744) and for 1949-64 (basic code 09-32-01) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for 1947 and 1948 (basic code 09-32-01) are available upon request.
${ }^{5}$ Source: American Paper Institute, Pper board Group. The data represent estimated industry totals compiled by the Institute from reports of member companies accounting in recent years for approximately 89 percent of total industry output. These reports are supplemented by estimates for nonmember companies based on annual reports obtained by the Institute from practically all mills known to produce paperboard.
The data for new orders (through 1964) and production (for all periods) are weekly averages for the month or year; those for unfilled orders through 1964 are as of the end of the month. The months are based on 4 or 5 week periods, except December and January, which are through December 31 and beginning January 1. Weeks ending on the $1 \mathrm{st}, 2 \mathrm{~d}$, or 3 d of a given month are included in the averages for the preceding month. The annual data are averages of the weeks in the year. Percent-of-activity averages are based on the same weeks as those for production.
Because of the manner in which new orders are received by the mills, weekly averages for these do not cover the same weeks as production.

For new and unfilled orders, beginning January 1962 only the weeks ending on the lst of a given month are included in the averages for the preceding month; prior to 1962, weeks ending on the 1st, 2d, and 3d of the month were considered in the previous month. Beginning January 1965, data for new and unfilled orders are weekly averages for the 4 -week period ending on the Saturday nearest the end of the month.

The percent of activity is the relationship of the actual production to the practical maximum capacity, or the tonnage which could be produced in a year with allowance only for down-time for maintenance and repairs, work-restricted holidays, vacation shutdowns, etc.
Monthly data back to 1939 (to 1953 for new orders) are available upon request.
${ }^{6}$ Source: Fibre Box Association (prior to 1940 from the National Container Association). Data are estimated industry totals based on weekly reports of member companies covering almost 90 percent of the industry and on estimates of nonreporting companies; these current data are subsequently adjusted to final figures obtained by the Association in an annual survey that covers a greater portion of the industry than the weekly reports and that is supplemented by estimates for nonreport ing companies. Figures measure the surface area of corrugated and solid fiber containers, including the area of interior packings.

Monthly data are computed by the Office of Business Economics from reported weekly and, beginning January 1965, biweekly data. Weeks falling in 2 months are prorated on the basis of a $51 / 2$ day workweek ( 6 days prior to 1953); data are distributed on a $41 / 2$ day basis when New Year's Day or July 4 falls in the week prorated, and on a 5-day basis when Memorial Day is involved.
Monthly averages prior to 1939 and monthly data for 1941-64 with the exceptions noted below, appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for 1934-40 appear on $p$. 20 of the September 1944 SURVEY.
Minor revisions have been made in previously published monthly data for 1940-52 to adjust prorated monthly figures for observance of New Year's Day (affecting December and January data) and for Memorial Day (half day affecting May and June data); other minor revisions in the annual totals for 1940-54 were not distributed by months.
${ }^{7}$ Source: Paperboard Packaging Council (General Packaging Division). Data are indexes of physical volume based on reports (in 1968) of 159 member companies reporting monthly, and additional member and nonmember companies reporting annually for a combined total of 187 companies, which account for about 79 percent of the total industry production. Except for milk cartons, the data include all dry-and-wettype folding cartons. Tonnages for shipments of boxes are converted to industry-wide totals, from which indexes (based on 1947-49=100) are computed by the Council. Records of member companies are audited annualy, and indexes are revised to reflect any corrections needed.

Beginning 1954, the data reflect an increased scrap rate (from 15 percent to 19 percent on an annual basis) to take into account the additional scrap loss resulting from an increase in the "window" type folding paper boxes. Scrap is the difference between the number of tons of boxboard put into the production process and the tons of folding paper boxes actually produced.

The monthly average shipments for the base period 1947-49 amounted to 155,499 tons. The physical volume of shipments in tons for a given month may be obtained by applying the index for that month to the base period average.

Monthly data for 1955-64 appear in the 1959 and subsequent editions of BUSINESS STATISTICS; those for 194754 are on p. 20 of the November 1958 SURVEY. No comparable monthly indexes are available prior to 1947; the 1929-38 annual indexes may be obtained upon request.
${ }^{8}$ Data beginning 1947 are not strictly comparable with earlier years; see note 4 for this page.
${ }^{9}$ Beginning 1954, data reflect an increased scrap rate;
see note 7 for this page. ${ }^{10}$ Average of March-December data. Beginning with March 1956, the prices are not entirely comparable with earlier data (in that month the number of reporters was increased to give representation in the southern area).
${ }^{11}$ Includes Alaska beginning July 1961.
12 Includes Alaska and Hawaii beginning January 1961.
${ }^{13}$ See 4 th paragraph of note 5 for this page.
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${ }^{1}$ Sources: U.S. Department of Commerce, Bureau of the Census (Bureau of the Census and Business and Defense Services Administration for June 1957-December 1965; Business and Defense Services Administration for October 1953-May 1957; National Production Authority for September 1950-September 1953; and Bureau of Foreign and Domestic Commerce for April 1947-August 1950); the Civilian Production Administration and predecessor agencies for June 1941- March 1947; the U.S. Department of Commerce (Bureau of Foreign and Domestic Commerce) and the Rubber Manufacturers Association, Inc., for the period prior to June 1941. The data include natural rubber (dry, in all forms including guayule) and the dry weight of natural latex. Gutta balata, gutta-percha, gutta-siak, and gutta-jelutong-pontianak are not included.

Consumption figures represent consumption by all rubber users. For July 1941-June 1947, consumption data are based on complete reports. Beginning July 1947, consumption data are estimated totals based on samples representing almost the entire industry. Earlier consumption figures are based on monthly reports to the Rubber Manufacturers Association, from both member and nonmember companies, adjusted to industry totals on the basis of annual surveys of the rubber industry by the Bureau of Foreign and Domestic Commerce.

Stock figures relate to total industry stocks on hand and, for the period from December 1939 through June 1947, also Government stocks. The figures for natural rubber stocks beginning July 1947 represent the total available to industry and do not include quantities held for the Government stock-
pile. Prior to 1941, yearend stocks were derived from annual surveys by the Bureau of Foreign and Domestic Commerce, and data for other months were calculated from the yearend figures by adding imports and deducting consumption and reexports.

Monthly averages prior to 1939 and monthly data prior to 1965, except as noted below, appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Consumption figures for 1932-33 in the 1936 SUPPLEMENT have been revised; consumption figures for 1931 and earlier years in the 1932 volume are reported data instead of industry totals; the March 1924 figure for stocks should read 72,576 long tons. Notes 1 and 11 for p. 160 of the 1942 SUPPLEMENT give information on the coverage of the reported data for individual years prior to 1941 and the method of raising the data to industry totals. Monthly consumption figures for 1924-33 raised to industry totals are available upon request.
${ }^{2}$ Source: U.S. Department of Commerce, Bureau of the Census (from the Bureau of Foreign and Domestic Commerce through April 1941).
The import statistics beginning 1934 relate to imports for consumption; previously, to general imports. (For a general explanation of foreign trade data, as well as information on sampling procedures effective with July 1953 and thereafter, see note 1 for p. 109.)
Data for imports of natural rubber cover crude rubber and milk of rubber, or latex (dry rubber content), including guayule rubber. Balata, jelutong, potianak, gutta-percha, and other guttas are not included. Quantities are reported with no allowance for shrinkage; this was of negligible importance prior to 1943 and after 1945 but was significant in 1943-45 because of the increase in imports of nonplantation rubber, which requires washing. Shrinkage was estimated by the Civilian Production Administration to reduce the 1943-46 totals by the following amounts: 1943, 8.8 percent; 1944, 5.5 percent; 1945, 6.7 percent; 1946, 1.3 percent. Reexports of natural rubber are comparatively small.
Monthly averages for 1913-38 and monthly data for 1936-64 (for imports of natural rubber) and for 1943-64 (for exports of synthetic rubber) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revisions for 1946 for natural rubber are as follows (long tons): August, 45,404; October, 46,339 ; November, 54,849. Monthly figures beginning 1913 for natural rubber appear on p. 18 of the May 1940 SURVEY OF CURRENT BUSINESS.
The 1941 and 1942 figures for synthetic rubber exports (inadvertently omitted from the 1947 and 1949 SUPPLEMENTS) represent allocations for export as reported by the War Production Board.
${ }^{3}$ Sources: U.S. Department of Labor, Bureau of Labor Statistics (for data beginning April 1947); U.S. Government base selling price (from February 1942 through March 1947); Rubber Trade Association of New York, Inc. (through January 1942).

The prices cover No. 1 ribbed smoked sheets and, from 1952 through 1966, were quotation averages for 1 day each month (usually in the week containing the 15th). Beginning January 1967, prices relate to the Tuesday of the week in which the 13th of the month falls. From early 1942 through March 1947 the U.S. Government was the sole purchaser of natural rubber; and the price shown for that period is the Government base selling price. This price was fixed at $\$ 0.225$ in 1941 and continued until January 13, 1947, when it was raised to $\$ 0.2575$. A free market was restored April 1, 1947 (the Government, however, continued to sell rubber at $\$ 0.2575$ in April and early May 1947). The prices shown covering the period from April 1947 through June 1956 are spot market prices at New York; from July 1956 through August 1961 daily quotation replaced spot market price; from September 1961 through November 1963 daily quotation was replaced by price named by trade association as a fair price at which to consummate transactions. Effective December 1963, the data reflect prices for No. 1 ribbed smoked sheets; importer to industrial user, 10 long-ton lots, exdock or ex-warehouse, at New York.

Monthly averages for 1921-38 and monthly figures for 1923. 64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. l of blue section-revision: September 1947, $\$ 0.167$; July 1949, \$0.164; January and November 1950, \$0.184 and \$0.732).
${ }^{4}$ Sources: U.S. Department of Commerce, Bureau of the Census (Bureau of the Census and Business and Defense Services Administration for June 1957-December 1965; Business and Defense Services Administration for October 1953May 1957; National Production Authority for September 1950September 1953; and Bureau of Foreign and Domestic Commerce for April 1947-August 1950); and the Civilian Production Administration and predecessor agencies prior to April 1947. All data are industry totals and include buta-dienestyrene, neoprene, butyl, and butadiene-acrylonitrile types. Data for stereo and other elastomers (excluding poly-urethane rubber) are included beginning December 1960 for stocks and January 1961 for production and consumption. Production for the entire period and consumption and stocks through August 1945 are based on complete reports; thereafter, consumption and stocks are based on samples representing almost the entire industry and are adjusted to complete coverage. Stock figures include Government and industry stocks for the entire period. Stocks shipped for export but not cleared are not included.

Monthly figures for 1941-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue sec-tion--July 1950 figure for production should read 43,820 tons).
${ }^{5}$ Sources: U.S. Department of Commerce, Bureau of the Census (Bureau of the Census and Business and Defense Services Administration for June 1957-December 1965; Business and Defense Services Administration for October 1953-May 1957; National Production Authority for Septemler 1950- September 1953 and Bureau of Foreign and Domestic Commerce for April 1947-August 1950); the Civilian Production Administration and predecessor agencies for January 1941-March 1947; and the Rubber Manufacturers Association, Inc. and the U.S. Department of Com merce (Bureau of Foreign and Domestic Commerce) prior to 1941. Data through 1943 include only natural rubber reclaim; thereafter, both natural and synthetic rubber. Consumption and production for April 1942-August 1945 and later production data are based on complete coverage; data for the earlier period and consumption data beginning September 1945 are based on monthly reports (representing a large proportion of the industry) adjusted to complete coverage. Stock figures for 1941-June 1947 were calculated from consumption, production, exports, and imports and were adjusted periodically to reported inventories, representing complete coverage. Beginning July 1947, stocks represent estimated total stocks based on reported figures.

Consumption and stocks prior to 1941 were based on monthly reports to the Rubber Manufacturers Association and were adjusted to complete coverage by the Association beginning May 1938 and by the Bureau of Foreign and Domestic Commerce (on the basis of annual surveys of the industry) for the earlier period. Annual production figures prior to 1941 were derived from changes in stocks, amounts consumed, and amounts exported and imported; monthly figures reported to the Rubber Manufacturers Association were adjusted to these annual totals. Information on the coverage of the reported monthly data for individual years prior to 1941 and the method of adjusting these data to industry totals are given in the 1942 SUPPLEMENT in notes 1 and 12 for p. 160.

Monthly averages prior to 1939 and monthly data for 1932-64 (except for 1932 revisions in production) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). (January 1950 figure for stocks should read 27,319 tons.) Data shown in the 1932 SUPPLEMENT are reported data instead of industry totals. Monthly figures prior to 1933 for production and prior to 1932 for consumption and stocks are available upon request.

6 Production data for 1941 and consumption data for 1939-41 are estimated; stock figures for 1940-42 are estimates as of December 31.
${ }^{7}$ Data for stereo and other elastomers (excluding polyurethane rubber) are included beginning December 1960 for stocks and January 1961 for production and consumption.
${ }^{8}$ Annual totals include revisions not distributed to the months.

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${ }^{1}$ Source: Rubber Manufacturers Association, Inc. All data are 100 -percent industry totals, based on reports from manufacturers accounting for a large proportion of the industry; estimates are included for nonreporting companies. The estimated industry totals were adjusted by the Association to biennial census of manufacturers data through 1939. Since 1940 the monthly estimates have been adjusted to reported annual totals. Figures through 1957 for casings apply to automotive casings only; beginning January 1958, motorcycle tires are included in the data. Data for inner tubes cover automotive tubes and, beginning 1951, also motorcycle tubes. The figures do not include data for solid rubber tires or pneumatic tires for bicycles, and aviation, industrial, and agricultural equipment.

Total shipments include all shipments to purchasers from factories, regional branches, and sectional warehouses (except shipments to other tire manufacturers, i.e., intermanufacturer purchases) and, beginning 1944, also transfers to company-owned stores. Tires on consignment are included in shipments at the time they are sold, and contract mileagetires at the time they are shipped to the acount or servicing point. Shipments to factory warehouses are not included. Shipments for original equipment represent shipments to vehicle manufacturers for original equipment.

Export shipments are those reported by manufacturers and cover new tires only. From 1941 until the end of the war the Association reported lend-lease shipments as replacements instead of shipments for export, except that from late 1943 until the end of 1945 orders placed by the Office of Economic Warfare (formerly Foreign Economic Administration) were classified under exports. The Association states that companies were requested to conform to the export definition of the Government and to consider shipments to Alaska, Hawaii, and Puerto Rico as domestic business but that one or two companies reported shipments to those areas in exports. Inconsistencies in data for export shipments have a bearing on the accuracy of the figures for replacement sales, which represent total shipments less shipments for export and for original equipment. Export shipments as reported by the Association differ from export statistics of the U.S. Department of Commerce shown in the 7th column of p. 176. Data from the latter source cover exports of domestic merchandise to foreign countries (including lend-lease shipments for pertinent periods), based on declarations of all exporters; they include, in addition to new automotive tires, used and retreaded tires for the period through 1957 and motorcycle tires for the years 1952-57.

Stock figures include quantities held at factories, regional branches, and sectional warehouse; stocks in transit between such points; consigned stock; and, prior to 1944, stocks of company-owned stores. Stocks purchased from other manufacturers are included. The change beginning 1944 in the treatment of transfers to company-owned stores (whereby these transfers were considered sales, and stocks at companyowned stores were excluded from inventories) was made to coincide with the control plans of the OPA Rationing Board.

During 1942, Government restrictions required vehicle manufacturers to return excess stocks and exporters to return some stocks originally intended for shipment to foreign customers. Dealers also made large returns of stocks to manufacturers under a Government-sponsored program. The shipments figures are not adjusted for such returns. As a result, there are distortions in the data, and it should be noted that inventories increased in some months out of all proportion to production (see the 1947 STATISTICAL SUPPLEMENT for 1942 monthly data). The Association cautions that, because of considerable confusion in the industry in 1942, figures for that year should not be used to indicate trends.

Monthly averages for 1929-38 and monthly figures for 193637, 1939-54, and 1961-64 for all series (except 1936-37 and 1939-40 data for shipments of casings for replacement equipment and for export) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); monthly data for 1955-60 (final) are available upon request. Monthly
figures for 1938 have been revised and are available upon request. Monthly figures prior to 1936 for production, total shipments, and stocks appear on pp.16-18 of the May 1939 SURVEY. Export data shown in the 1942 and 1940 volumes are exports as reported by the U.S. Department of Commerce (see explanation of the data above) plus shipments to Alaska, Hawaii, Puerto Rico, and, for 1935 through 1939, the Virgin Islands; while replacement shipments are total shipments less these export figures and shipments for original equipment. However, for most years these data for exports and replacement shipments do not vary significantly from the export and replacement shipments reported by the Association. Annual data back to 1910 and monthly figures beginning 1921 for export shipments and replacement shipments, as reported by the Association, are available upon request.
${ }^{2}$ Source: U.S. Department of Commerce, Bureau of the Census (Bureau of Foreign and Domestic Commerce through April 1941). For a general explanation of foreign trade data, as well as information on sampling procedures effective with July 1953 and thereafter, see note 1 for p. 109.

Coverage of data for exports of pneumatic casings for the time periods shown herein varies as follows: Beginning January 1965 data cover exports of pneumatic tires, including passenger car, truck, bus, and motorcycle (also motor scooter) tires; for the period January 1958-December 1964 data include new automotive tires (passenger car, truck, and bus), but exclude motorcycle tires; for years prior to January 1958, data cover automotive tires, including used and retreaded tires, as well as new tires, and for the years 1952-57, motorcycle tires.

The figures do not include exports of solid and cushion tires; airplane, bicycle, tractor, and farm implement tires (see preceding paragraph for coverage of motorcycle tires).

Data for exports of inner tubes for the years shown cover types as follows: Beginning January 1965, all types of inner tubes for vehicles, including aircraft; those for January 1958December 1964, all types, new and used, excluding aircraft; for years prior to 1958 the data include only automotive tubes (passenger car, truck, and bus), with the exception of figures for January-June 1956, which cover truck and bus tubes only. During the first half of 1956 other types of automotive tubes were not reported separately in the export statistics. However, the annual total for 1956 includes the items omitted in the monthly data for January-June.

Monthly data for 1941-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. I of blue section). (Revision: May 1948, exports of casings, 142 thousand.) Monthly data for 1924-40 comparable with the figures shown here are available upon request. (It should be noted that figures through 1941 as shown in the 1942 SUPPLEMENT and earlier volumes are not comparable with the present series, which covers only shipments from the customs area to foreign countries; figures in the earlier volumes also included shipments from the United States to Alaska, Hawaii, Puerto Rico, and, for 1935 through 1939, the Virgin Islands.)
${ }^{3}$ Data for motorcycle tubes are included beginning 1951.
${ }^{4}$ Data for motorcycle tires are included for the period January 1952-December 1957.
${ }^{5}$ Annual totals include revisions not distributed to the months. ${ }^{6}$ Data for motorcycle tires are included beginning January 1958.
${ }^{7}$ Data for motorcycle tires are excluded beginning January 1958 (see 2d paragraph of note 2 for this page).

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${ }^{1}$ Source: U.S. Department of the Interior, Bureau of Mines. The coverage of the monthly figures on operations is practically complete, according to annual figures of the compiling agency. (Figures published here are from the monthly survey, instead of the annual.) Data cover operations as follows: For all periods shown, the United States excluding Alaska; beginning 1940, also Puerto Rico (operations there started in 1940); for September 1944 through 1946 and beginning 1961, also Hawaii (plant operating there in 1946 was thereafter dismantled).

Data relate to finished portland cement; they include high-early-strength cement which, beginning 1955, is separately reported by the compiling agency. Beginning 1965, data exclude finished cement used in the manufacture of prepared masonry cement; such shipments for 1964-68 were as follows (thous. bbls.): 2,621; 1,864: 2,065; 2,134; 2,300.

Monthly averages prior to 1939 and monthly data for 1929-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{2}$ Source: U.S. Department of Commerce, Bureau of the Census. In general, the data reflect total shipments of all producers of the specified products. The 1947, 1954, 1958, and 1963 annual totals are from the census of manufactures for those years, and the latest reported monthly figures for 1947 and 1954 have been adjusted to levels indicated by the census of manufactures totals. Monthly data for other years (including 1958 and 1963) are estimated totals based on a sample of reporters, and the annual totals, except for 1958 and 1963, are derived from the sum of these estimates.

Data for facing tile comprise ceramic glazed (including glazed brick) and unglazed and salt glazed tile. Unglazed and salt glazed tile, originally reported in quantities of 1,000 tile $8^{\circ \prime} \times 5^{\prime \prime} \times 12^{\prime \prime}$ equivalent, is converted to brick equivalent by multiplying by 3 (i.e., 1 tile 3 brick equivalent).
Data for floor and wall tile include both glazed and unglazed types, also quarry tile.
Monthly data for 1955-64 appear in the 1959 and subsequent editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); those for 1947-54 are available upon request.
${ }^{3}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. The price index is computed from quotations on common building brick, manufacturer to contractor, dealer, or user, f.o.b. plant or f.o.b. New York dock.

Beginning with 1952, the quotations used in deriving the index pertain to 1 day each month; previously, to 1 day a week.

Monthly data for 1947-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); the index on the 1947-49 reference base in the 1961 and earlier editions can be converted to the $1957-59=100$ base by multiplying by the factor 0.7329736 .

[^18]ninor differences noted above, the data are comparable or all periods shown.
$5^{5}$ Sources: U.S. Department of Commerce, Bureau of the Jens's, for data since October 1945; prior thereto, the Jlass Container Association and the Glass Container Manffacturers Institute (for data through 1944) and the War Production Board (for January-October 1945). Data ${ }^{\text {s cover all }}$ nown manufacturers of glass containers but, prior to 1945, nclude (except for stock figures through 1943) estimates for wo small companies that did not report. The omission of stocks of these two companies prior to 1944 does not aporeciably affect the comparability of the data.
Production figures from 1945 forward include production joth for domestic use and for export; prior to 1945 some rroduction for export may have been excluded. Shipments exslude those for direct export; such shipments for 1953-67 Nere (thousands of gross): 3,$112 ; 2,779 ; 2,804 ; 2,966 ; 3,019 ;$ 2,897; 2,639; 2,114; 1,646; 1,955; 1,588; 1,968; 2,207; 2,206; 2,280.
Beginning 1948 data for the beverage classification cover both returnable and nonreturnable containers; prior thereto, the figures cover returnable containers (except in 1944 when some nonreturnable containers are included). Beer bottles comprise both returnable and nonreturnable types.

Current data as reported by the Census Bureau include a breakdown of production and stocks by type of container similar to the classes shown here for shipments.
Monthly averages prior to 1939, monthly data for 1941-64 for all categories, and 1934-40 monthly data for stocks appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). (See note 7 below regarding 1955-58 data for certain items. Also notice that in the 1951, 1949, and 1947 volumes data for "fruit jars and jelly glasses" are shown separately; they should be combined with figures for wide-mouth containers for comparability with figures shown in later volumes.) Revised monthly figures for production and shipments for 1940 are available upon request.
${ }^{6}$ See 3d paragraph of note 5 for this page.
7 Annual total reflects revisions not distributed to the months.
${ }^{8}$ Data beginning 1957 are not strictly comparable with earlier periods; see 2d paragraph of note 4 for this page.
${ }^{9}$ See 2d paragraph of note 1 for this page.
${ }^{10}$ Data are not available owing to lack of complete reports from the industry.

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${ }^{1}$ See note 5 for p. 177.
${ }^{2}$ Source: U.S. Department of the Interior, Bureau of Mines; imports are from the U.S. Department of Commerce, Bureau of the Census beginning May 1941 and Bureau of Foreign and Domestic Commerce prior thereto. Imports represent imports for consumption. The Bureau of Mines data are industry totals based on reports covering all major gypsum producing and processing companies.

Production of crude gypsum excludes gypsum recovered as a byproduct by chemical plants. Calcined production includes gypsum processed from both domestic and foreign sources. Data for gypsum products sold or used cover amounts made from domestic, imported, and byproduct gypsum.

Uncalcined gypsum products include portland-cement retarder and agricultural gypsum, as well as gypsum for use as filler and for unspecified minor uses.

Quantities for industrial uses apply to plate-glass, terracotta, and pottery plasters, dental and orthopedic plasters, and industrial molding, art, and casting plasters, etc. "All other" building plasters include sanded and premixed
perlite, plasters sold to mixing plants, gaging and molding plasters, prepared finishes, roof-deck plasters, miscellaneous building plasters, and Keene's cement.

Quarterly averages prior to 1939 and quarterly data for 1939-64 (1942-56 for wallboard and "all other" building uses) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{3}$ Sheathing board is included with wallboard through 1941; thereafter, with "all other" building uses. Relatively small quantities of laminated board and formboard are included with wallboard through 1953; thereafter, such items are included with "all other" building uses.
${ }^{4}$ Annual total reflects revisions not distributed to the months.
${ }^{5}$ Beginning with 1958, excludes data for tile. In 1957, such data amounted to 31 million sq. ft .
${ }^{6}$ Data are not available owing to lack of complete reports from the industry.

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${ }^{1}$ Source: U.S. Department of Commerce, Bureau of the Census. The figures are estimated industry totals based on monthly reports by weaving mills; for cotton gray goods, the estimates are based on data collected by the American Textile Manufacturers Institute, Inc.

The reported figures generally represent from 80 to 95 percent of the industry totals; quarterly or annual reports for production (but not for stocks or unfilled orders) are received from companies enumerated in other related Census surveys (M22T) which are not included in this survey, Woven Fabrics (M22A). Therefore, because of differences in sampling and coverage, the present series is generally used as a measure of monthly changes in production, stocks, and unfilled orders, while the quarterly series (pp. 180, 182, 183) provide more reliable levels of production. In July 1969, Census revised the monthly data back to January 1964 to adjust to annual benchmarks.

The monthly production figures represent 4- or 5-week reporting periods. In 1965, 1966, and 1967, figures for March, June, September, and December cover 5 weeks. In 1968, January, April, July, and October cover 5 weeks. All other months are for 4 -week periods.
The weaving mill operations are summarized from a monthly report that shows separate data for number of looms, production, stocks, and unfilled orders for cotton gray goods, manmade fiber gray goods (except blanketing, silk, paper, etc.), and wool apparel fabrics (both gray and finished). The summarized figures, shown here reflect certain qualifications, which are listed as follows: 1.) Inventories are the sum of gray goods stocks owned by weaving mills and stocks billed and held for others (except as noted below). Total inventories include data reported by woolen and worsted finishing plants and small quantities of finished cotton stocks; excluded are finished wool apparel fabric stocks (including polyester-wool fabrics) in possession of weaving mills, inventories of cotton bedsheeting, all blanketing, toweling, and denim stocks billed and held. 2.) Unfilled orders include both gray and finished cotton weaving mill orders, manmade fiber gray goods orders, as well as weaving mill orders for finished wool apparel fabrics (including, beginning January 1964, polyester-wool finished fabrics). Excluded are orders for cotton bedsheeting, toweling, and all blanketing. (Since all wool fabrics are produced at weaving-finishing mills, "unfilled orders" for gray goods are insignificant.) 3.) For cotton fabrics, as noted above, the inventories include small quantities of finished goods; excluded from inventories are denim stocks billed and held and all inventories and unfilled orders of bedsheeting, toweling, and blanketing. Unfilled orders include both gray and finished goods for cotton weaving mills ${ }^{*}$ backlog. 4.) Manmade fiber fabrics stocks include polyester-wool gray goods inventories. Beginning 1964, total unfilled orders include figures for polyester-wool finished fabrics which are omitted from the earlier data and from the manmade gray fabrics
backlog, shown separately. Beginning January 1964, classifications were substantially revised and the survey was expanded to include drapery fabrics.
The original reports also show separate figures for manmade and woolen and worsted apparel fabrics by type of fabric; production, stocks, and unfilled orders for finishing plants by type of fabric; stocks and unfilled orders for converters, wholesalers, and other piece-goods dealers.
Monthly data for all series for 1963 are in the 1967 edition of BUSINESS STATISTICS; those for total and cotton fabrics-production and unfilled orders (1961-62)--are in the 1965 edition. Monthly data for total and cotton fabrics--production and unfilled orders (1960), for manmade fiber fabrics (1960-62), and for all series ( 1964 monthly revisions) are available upon request. No comparable stocks figures for total and cotton fabrics prior to 1962 are available.
${ }^{2}$ Includes data for wool apparel fabrics (gray) not shown separately.
${ }^{3}$ Fabrics owned by weaving mills and billed and held for others.
${ }^{4}$ The figures exclude billed and held inventories for cotton denims and all inventories and orders for cotton bedsheeting, toweling, and blanketing.

5 Includes data for finished wool apparel fabrics (including polyester-wool) not shown separately.
${ }^{6}$ Source: U.S. Department of Commerce, Bureau of the Census. The Bureau of the Census reports cumulative ginnings in running bales for cotton ginned prior to specified dates during the cotton year--August 1, August 16, September 1, September 16, October 1, October 18, November 1, November 14, December 1, December 13, January 16-and total ginnings at the end of the cotton-ginning season.

The Consolidated Cotton Report (issued by the Bureau of the Census and the Statistical Reporting Service of the U. S. Department of Agriculture, August to December inclusive) gives estimated total crop production in 500 -pound gross bales; these estimates are published in the SURVEY OF CURRENT BUSINESS until total ginnings, converted to equivalent 500 -pound bales (gross), become available in March; see note 9 below. Monthly figures represent cumulative ginnings as of the end of the month specified (except that the December figure given here covers data through December 13 only) for the cottonginning season.

Annual figures beginning 1913 and monthly data prior to 1965 for ginnings in running bales for selected reporting dates appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revisions for the periods ending November 1950 and December 13, 1950 are 8,786,000 and $9,180,000$ running bales respectively. Figures for county and State data are given in the original reports of the Bureau of the Census.

7 Source: U.S. Department of Commerce, Bureau of the Census. The monthly data are compiled from reports received from consumers of cotton accounting for over 95 percent of total consumption of domestic and foreign cotton in the United States. Annual reports are obtained from companies not reporting monthly and are used to revise the monthly data. Domestic cotton consumption is expressed in running bales and foreign cotton in equivalent 500 -pound bales. A bale is considered to be "consumed" when it is opened at the mill. Beginning 1950, data are for 4 - and 5 -week periods; earlier data are for calendar months. The 5 -week periods are as follows: 1965, 1966, and 1967-march, June, September, and December; 1968--January, April, July, October.

The monthly reports of the Bureau of the Census show total consumption by cotton-growing States, New England States, and "all other"' States; separate figures for consumption of foreign cotton and American-Egyptian cotton; stocks held by consuming establishments and stocks at public storage and at compresses; cotton-system spinning activity; and world supply and distribution of cotton. Also available in the original reports
are monthly data for manmade staple consumed in mills with cotton-system spindles and stocks held by cotton mills.
Monthly averages prior to 1939 and monthly data for 1923-64 are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
8 Source: New York Cotton Exchange. Figures for total stocks as shown here include ginned stocks in all hands, both private and Government controlled, and also, for dates in harvesting periods, the unpicked portions of the current crop.

The Exchange uses Bureau of the Census figures for stocks of American cotton (at mills and at warehouses) and foreign cotton. Beginning 1950, the Bureau's cotton statistics are reported for 4- and 5 -week periods; stocks are for the end of the period covered, which is generally the Saturday falling nearest the end of the month. Figures are in running bales, counting round bales (produced prior to 1942) as half bales, except foreign cotton which has been converted to 500 -pound equivalent bales. Stocks of foreign cotton (not shown separately) may be derived by subtracting total domestic stocks from total stocks.

Commodity Credit Corporation stocks of cotton (owned and under loan) held on August 1, the beginning of the crop year, were as follows (bales): 1965, 11,546,000; 1966, 12,239,000; 1967, 5,781,000; 1968, 205,000. These stocks also include American-Egyptian and foreign-grown cotton transferred from the national stockpile to the CCC for sale or disposition.

Monthly averages prior to 1939 and monthly data for 1941-64 for all series and 1936-40 for domestic cotton stocks are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revisions for August and November 1945 are in the corresponding note in the 1957 and 1955 editions of BUSINESS STATISTICS.

Monthly data for August 1925-December 1935 for domestic cotton are shown on p. 16 of the August 1939 SURVEY. Monthly data prior to 1941 for stocks including foreign cotton are available upon request.
${ }^{9}$ Lint cotton is shown in running bales except for imports and consumption of foreign cotton which are expressed in 500 -pound gross equivalent bales. In order to measure accurately the size of the cotton crop, it is necessary to convert running bales, which vary in weight, into bales of uniform weight. Prior to 1945 , bale weights for about half of the cotton crop were obrained from local weighers, merchants, and other handlers of cotton. Beginning 1945, two reports on bale weights have usually been collected from the ginners during the season (for cotton ginned prior to November 1 and for cotton ginned November 1 and later) for a sample of ginnings. On the basis of these reports, the weighted average gross weight of running bales and the number of equivalent 500 -pound bales are computed for each county and State and used to convert running bales to equivalent 500 -pound gross weight bales. County totals are added to obtain State and U.S. totals. Annual production in terms of equivalent 500 -pound gross bales is shown below.

| Year of growth | Thousands of bales | Year of growth | Thousands of bales |
| :---: | :---: | :---: | :---: |
| 1939..... | 11,816 | 1955..... | 14,721 |
| 1940..... | 12,565 | 1956..... | 13,310 |
| 1941..... | 10,742 | 1957..... | 10,964 |
| 1942..... | 12,820 | 1958..... | 11,512 |
| 1943..... | 11,429 | 1959..... | 14,558 |
| 1944..... | 12,230 | 1960..... | 14,272 |
| 1945..... | 9,016 | 1961..... | 14,318 |
| 1946..... | 8,640 | 1962..... | 14,867 |
| 1947..... | 11,857 | 1963..... | 15,334 |
| 1948..... | 14,868 | 1964..... | 15,182 |
| 1949..... | 16,128 | 1965.... | 14,973 |
| 1950..... | 10,014 | 1966..... | 9.575 |

$\left.\begin{array}{lllll}\begin{array}{c}\text { Year of } \\ \text { growth }\end{array} & \begin{array}{l}\text { Thousands } \\ \text { of bales }\end{array} & & \begin{array}{c}\text { Year of } \\ \text { growth }\end{array} & \end{array} \begin{array}{c}\text { Thousands } \\ \text { of bales }\end{array}\right]$

10 Data are for 5 weeks; other periods cover 4 weeks.

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${ }^{1}$ Source: U.S. Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941). For definitions and other pertinent foreign trade information, see note 1 for p. 109.
Imports represent imports for consumption; exports relate to domestic cotton (i.e., exclusive of reexports). Imports statistics, effective with September 1963 data, are according to the U.S. tariff schedules, and export statistics, effective January 1965 are according to the revised Export Schedule B (January 1, 1965, edition); therefore, imports beginning September 1963 and exports beginning January 1965 are not directly comparable with figures for earlier periods. Beginning 1947, data include shipments under the Army Civilian Supply Program (not previously available); such shipments amounted to 30,395 bales in 1947 .
The import figures, beginning with 1946, are in bales of 480 pounds net weight (equivalent to 500 pounds gross weight); earlier figures are in bales of 478 pounds net (equivalent to 500 pounds gross). Exports are shown in running bales.
Monthly averages prior to 1939 and monthly data for 1929-64 (except as mentioned below) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Scattered monthly revisions for both exports and imports prior to 1954 are in the note in the 1967, 1957, and 1955 editions of BUSINESS STATISTICS.
${ }^{2}$ Source: U.S. Department of Agriculture, Statistical Reporting Service (Crop Reporting Board). State prices received by farmers for all grades of American upland (short staple) cotton are obtained from reports of special price reporters. The State prices are weighted by estimated monthly sales in each State to obtain monthly average prices for the United States. The average prices received are as of the 15 th of the month and reflect open-market prices.

Annual averages shown are season averages (weighted cropyear average prices) and include allowances for unredeemed loans (valued at the average loan rate by States). Monthly prices do not include these allowances.

Monthly data for 1934-July 1937 and for 1941-64 are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revised averages: April 1964, 31.6; August 1960, 32.3 cents per pound. Annual averages as shown in the 1961 and earlier editions of BUSINESS STATISTICS are simple averages of prices for calendar months.
${ }^{3}$ Source: U.S. Department of Agriculture, Consumer and Marketing Service, Cotton Division. The calendar-month price represents the average price of middling l-inch American cotton computed from official daily quotations of cotton exchanges in designated markets. The annual averages are season or crop-year averages of monthly data, August through July.

Beginning March 1968, the average price covers 12 markets; for earlier years, the number of spor markets has ranged from 10 to 15. Currently, the designated centers are Greenville, South Carolina; Augusta; Atlanta; Montgomery; Little Rock; Memphis; Greenwood, Mississippi; Dallas; Houston; Lubbock, Texas; Phoenix; and Fresno, California. There is no significant break in comparability resulting from the change in number of markets.

In the 1961 and earlier editions of BUSINESS STATISTICS the annual averages are averages of calendar months; the prices prior to 1950 are as quoted for middling 15/16-inch cotton.

Monthly data for 1953-64 for the current series and for 1938-52 for middling $15 / 16$-inch are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Note that monthly prices prior to August 1939 are more fully described in the earlier volumes. Monthly data for August 1946-December 1952 and for 1913-37 are available upon request.
${ }^{4}$ Source: U.S. Department of Commerce, Bureau of the Census. Data relate to all cotton system spindles and, beginning August 1945, include data for spindles spinning manmade and other fibers and blends; earlier data are for spindles consuming 100 percent cotton, including cotton waste and linters.

Figures beginning 1945 for active spindles refer to number of spindles active on the last working day of the period covered (generally, the Saturday falling nearest the end of the month); earlier data relate to spindles active at any time during the month. In the first half of 1946 the number of spindles active on the last day of the month averaged 2 percent less than the number active at any time during the month. Beginning 1950, the Bureau's monthly cotton statistics represent operations for 4 and 5 weeks; earlier data are for calendar months. The 5 -week periods are as follows: 1965, 1966, and 1967--March, June, September, and December; 1968--January, April, July, and October.

Monthly data for August 1945-December 1964 (and data prior to August 1945 relating to spindles consuming 100 percent cotton) are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
$5^{5}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. Combed cotton yarn quotations, beginning 1952, are for knitting, natural stock, $36 / 2$, on cones or tubes, f.o.b. mill, freight prepaid or f.o.b. mill with specified freight allowance (manufacturer's price to knitter or weaver). No earlier data for this series are available.
Data for the 2d half of 1946 through 1951 (in italics) are for carded cotton yarn (knitting), twisted, 40/1, on skeins, f.o.b. mill; earlier data are for southern, $40 / 1$, single, carded, fo.b. mill.

Beginning 1952, the prices are averages of quotations for 1 day each month (usually around the 15th); through 1951 the data are averages of weekly quotations (for 1 day each week).
Monthly averages prior to 1939 and monthly prices for the current series (1952-64), for twisted yarn on skeins (1947-51), and for the southern series (1936-June 1946) are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{6}$ Source: U.S. Department of Commerce, Bureau of the Census. (Data for 1939, 1947, and 1954 are from the Census of Manufactures; data for certain periods were compiled from reports to the Civilian Production Administration and predecessor agencies.) Statistics are from reports filed by manufacturers engaged primarily in weaving fabrics over 12 inches in width and are derived from the Bureau's quarterly survey of all known manufacturers, Broad Fabrics (Except Knit): Woven, Nonwoven, and Felts, Form M22T; estimates are included for reports not received in time for tabulation. Production of tire cord and fabric is excluded. Production is that taken from the looms.

Effective with 1951, production of broadwoven mixed goods is classified according to chief fiber content by weight. Therefore, cotton fabrics are wholly or chiefly by weight of cotton (a fabric, 40 percent cotton, 30 percent rayon, and 30 percent acetate, is classified as manmade fiber fabric). Blends and mixtures, by weight 50 percent of one fiber and 50 percent of another fiber, are classified according to the fiber of greatest value (a fabric 50 percent polyester and 50 percent cotton, is a manmade fiber fabric). A fabric containing 5 percent or less of a second fiber is classified as being 100 percent of the first fiber (a wool fabric containing 5 percent or less silk fiber is classified as a 100 percent wool fabric).

The original reports show production by type of goods for print-cloth yarn fabrics, sheeting and allied coarse and medium yarn fabrics, fine cotton fabrics, colored yarn fabrics, towels, toweling, and dishcloths, and other classes by type of fabric for these goods.

Quarterly data for 1942-64 are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{7}$ Source: American Textile Manufacturers Institute, Inc. The data represent industry estimates and are based on reports from manufacturers whose production represents from 75 to 85 percent of the total cotton cloth industry.

The figures are expressed in terms of number of weeks* equivalent current production. They are not adjusted for seasonal variation, including those resulting from holidays, vacation periods, etc. Thus, high ratios in certain months, such as July and December, are largely because of seasonally low production schedules.

Monthly data for 1957-64 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); monthly data for 1947-56 are available upon request.
${ }^{8}$ Source: U.S. Department of Agriculture, Economic Research Service, as computed from data compiled by the American Textile Manufacturers Institute, Inc. Adjustment for seasonal variation is made by the Census method.

The ratio is a valuable indicator of short-term changes in the rate of cotton consumption, as changes in it usually precede changes in mill consumption by several months. As the ratio increases, cotton consumption tends to decrease and vice versa. In using this ratio as an indicator of cotton consumption, both the absolute level and recent monthly changes in the level of consumption are important. Ratios significantly above 0.40 have usually indicated an unfavorable cloth inventory position relative to unfilled orders. Attempts by cotton mills to make an inventory adjustment have led to curbacks in the rate of cotton consumption. In general, an upward trend and large monthly changes in the ratio level have indicated a downward swing in the cotton consumption cycle. A downward trend has indicated an upward swing in consumption.

Revised monthly data for 1946-64 are available upon request from the U.S. Department of Agriculture.
${ }^{9}$ Source: U.S. Department of Agriculture, Economic Research Service, as computed from data compiled by the Bureau of the Census. Cotton cloth foreign trade data at source are reported in varying units (e.g., square yards or pounds) and in considerable detail for the many kinds of fabric. The summary trend series shown here are calculated in terms of the raw cotton equivalent of the various cloths and expressed in bales of 480 pounds net weight.
U.S, domestic exports cover standard constructions of cloth, tire cord, tapestry, upholstery fabrics, table damask and pile fabrics (in addition to the cloth representation, the total includes cotton equivalent of small quantities of cotton yarn, twine and cordage, and thread).

Manufactured products (house furnishings, apparel, etc.) are not included. Beginning 1965, exports are classified according to the revised Export Schedule B and may not be strictly comparable with earlier figures. Imports for consumption cover the same products except that pile fabrics (grouped with manufactures of such fabrics) are not included. Effective 1963, imports are classified according to the Tariff Schedules of the United States and may not be directly comparable with earlier figures.
The report, Cotton Situation, provides separate figures (in pounds) for yarn, thread, cloth, and manufactures by product.

Monthly data for July 1959-December 1964 are in Statistics on Cotton and Related Data, 1930-67 (March 1968), U.S. Department of Agriculture.
${ }^{10}$ See note 7 for p. 179.
${ }^{11}$ Refers to number of spindles active any time during $\mathrm{De}-$ cember for the year shown; see 2d paragraph of note 4 for this page.

> 12 For 5 months, August-December.
> 13 Averages for 6 months, July-December; comparable with later figures (see 2d paragraph of note 5 for this page).

14 Average for 11 months, February-December. Data are not comparable with earlier prices; see note 5 for this page).

15 Prices for the period June 1953-August 1958 are not strictly comparable with data for other periods because of change in reporter sample; average price for 1953 is based on 7 months, June-December.

16 Production for 53 weeks; totals for other years are for 52 weeks.
17 Average for 8 months, January-August; not directly comparable with data beginning 1959.
18 Prices shown beginning 1963 are not comparable with earlier data because of a change in the reporter sample. The price index (as published by Bureau of Labor Statistics) for this commodity has been adjusted so that it is continuous and comparable regardless of the break in the series of prices. The index (using the base period 1957-59 =100) for the year 1962 is 99.9 ; for 1963, 98.2.
${ }^{19}$ Season average for 1968 relates to the average of sales prior to April 1, 1969.
${ }^{20}$ Less than 500 bales.
${ }^{21}$ Data are for 5 weeks; other periods cover 4 weeks.
${ }^{22}$ Averages beginning August 1965 are not strictly comparable with earlier prices.

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${ }^{1}$ Source: U.S. Department of Agriculture, Consumer and Marketing Service. Mill margins represent the difference between the estimated value of unfinished cloth obtainable from a pound of fiber and the raw fiber price. Therefore, the mill margin includes all manufacturing costs (other than the cost of the fiber) as well as mill profits.

The estimated value of cloth is calculated from wholesale prices published in trade papers. Prices, quoted on a peryard basis, are converted to a price per pound on the basis of the approximate value of each cloth obtainable from a pound of fiber, with adjustment for mill waste, salable waste, and the nonfiber content of the cloth. The prices used for the fiber are, for the carded yarn cloth, monthly average prices of cotton used in each kind of cloth for four territory growths, even running lots, delivered at mill points; for the combed yarn cloth, averages of prices for three territory growths; and for the blended cloth, monthly average of blended prices for polyester and cotton delivered at mills (list prices for polyester fiber). The carded yarn cloth average (for almost 70 individual cloths) is weighted according to approximate cotton equivalents; averages for the combed yarn cloth series (from 5 to 8 cloths) and the blended cloth series ( 3 cloths) are unweighted.
No monthly data prior to August 1966 are available; mill margins for 20 types of unfinished cotton cloth are shown in earlier editions of BUSINESS STATISTICS.
${ }^{2}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. Print cloth average beginning 1947 and sheeting average beginning 1951 are based on the following specifications: Print cloth--39-inch, $68 \times 72,4.75$ yds./lb., in gray, f.o.b. mill; sheeting--class B, 40 -inch, $48 \times 44$ or $48 \times 48,3.75 \mathrm{yds} . / \mathrm{lb}$., in gray, fo o.b. mill. Quotations are producers' prices to first buyer in large volume.

Data for 1939-46 (1939-50 for sheeting) cover prices of cloth described as follows: Print cloth-38-1/2-inch, $64 \times 60$, 5.35 yards per pound (except for 1944-45 when prices relate to print cloth, $64 \times 56,5.50$ yards to a pound as indicated in note 6 for this page); sheeting-- 36 -inch, $56 \times 60$, 4 yards per pound, unbleached, unmercerized (except for the 1944-46 period when prices relate to 56 x 56 sheeting as indicated in note 7). Production of $56 \times 60$ sheeting and $64 \times 60$ print cloth was discontinued during the war period by War Production Board order, effective April 20, 1943, and looms formerly producing these constructions were required to produce $56 \times 56$ sheeting and
$64 \times 56$ print cloth respectively. Average prices for 1947 for print cloth and 1951 for sheeting (comparable with the series described in this paragraph) are 24.6 cents and 23.0 cents respectively.

Through 1951 the data are averages of weekly quotations (for $l$ day each week). Thereafter, they are based on quotations for 1 day each month (usually around the 15 th).

Monthly averages prior to 1939 and monthly data for 194964 (1951-64 for sheeting) are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); monthly data for 1947-48 for the print cloth price are available upon request. Earlier monthly figures for the former series (1929-48) described in foregoing paragraph, are in the earlier volumes.
${ }^{3}$ Source: Textile Economics Bureau, Inc.; published in Textile Organon. The figures for production and stocks represent industry totals for the specified items. Production refers to packaged or baled production ready for sale or fabrication. Stock data (see p. 182) represent packaged product inventory of all finished rayon and acetate filament yarn, staple (and tow), noncellulosic fibers, and textile glass fiber owned by domestic producers. Waste is not included in any of the series shown here.

Filament yarn covers cellulosic rayon yarn plus monofilaments (beginning 1952) and cellulose acetate yarn (including diacetate and triacetate). Staple production (and stocks) data, beginning 1958, exclude acetate staple and tow. Prior to 1958, production of acetate is included (except that for 1954-57, fiber used for cigarette filtration is not included). Total amounts of acetate staple produced in 1955-68 were estimated as follows (millions of pounds): 58; 57; 54; 75; 70; 60; 53; 46; 60; 60; 54; 60; 50; 50.

Noncellulosic fibers comprise the following types: Yarn and monofilaments $\rightarrow$-nylon (from 1940), olefin (from 1949), saran (from 1940), vinyon (for 1940-53 and from 1959), polyester (from 1949), spandex (from 1959), TFE-fluorocarbon (from 1955), acrylic (1963-65); staple, etc.--acrylic, including modacrylic (from 1948), polyester, including fiberfill (from 1951), nylon (from 1945), olefin (from 1949), vinyon (from 1945), other fibers in production for varying periods from 1940-63 (and textile glass, shown separately). Textile glass fiber refers to continuous strand and staple sliver and excludes figures for blown glass wool and pack for filtration, in insulation, etc.

Filament yarn means a yarn composed of a number of fine continuous filaments, grouped and lightly twisted together. Staple (sometimes called staple fiber) is made by cutting the manmade filaments into short and usually uniform lengths. These short fibers are subsequently spun into yarn, and the resulting product is called "spun yarn." Tow is a collection of many parallel, continuous filaments without twist, which are grouped together in rope-like form.

Quarterly averages prior to 1939, quarterly data for 1951-64 (except noncellulosic stocks, and glass fiber production and stocks, 1959-64), and rayon and acetate end-of-month stocks (1938-64) are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).

Textile glass fiber production (1951-58) may be derived by subtracting from total fiber production the data shown for component items; end-of-quarter stocks (1953-58) for noncellulosic and textile glass are available upon request.

Monthly data for 1930-37 for yarn stocks appear on p. 18 of the April 1940 SURVEY. Monthly data for 1934-37 for staple stocks are available upon request. Annual totals for 1911-28 and quarterly data for 1930-50 for rayon and acetate production are also available.
${ }^{4}$ Source: U.S. Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941). Export and import figures for manmade fibers and manufactures cover both cellulosic and noncellulosic types. The import figures are imports for consumption. For foreign trade definitions and other pertinent information, see note 1 for page 109.

Effective September 1963, imports are according to the U.S. tariff schedules and are not directly comparable with figures for earlier periods, which are tabulated according to the Census Schedule A. Because of the reclassification of commodities
according to the January 1, 1952, and the January 1, 1965 editions of the export schedule, data for the period 1952 through 1964 are not comparable with exports for years prior to 1952 and with exports beginning January 1965. The following descriptions apply generally to exports and imports beginning 1952 (except as noted).

The totals for yarns and monofilaments (both exports and imports) are exclusive of spun yarns. For exports, the data comprise monofil, yarn, thread, tire cord and tire cord fabric of cellulosic and noncellulosic manmade fibers, textile glass fiber yarn, roving and strand and (beginning 1958) glass staple and tow. Beginning January 1958, exports of glass staple and tow are included in exports of yarns and excluded from the staple and tow series; such exports (included in staple and tow through 1957) totaled 19.4 thousand pounds in 1957. For imports, the data comprise monofilaments (in continuous form) with and without twist, whether known as monofils, artificial horsehair, straw, or yarns, etc. and strips (in continuous form). Annual totals may reflect corrections not distributed to the monthly data.

The totals for staple, tow, and tops (both exports and imports) cover grouped filaments and strips (in continuous form) and fibers (in noncontinuous form) whether known as cut fiber or staple, including carded and combed, or otherwise processed, but not spun.

Prior to 1952 the figures are summarized, insofar as possible, in the same broad groups as those for succeeding years. For earlier years, under the several commodity schedules used, various items were reported in less detail. Specifically, for some years exports of spun yarns and rayon waste and some knit fabrics are included in the totals shown. Also, for the earlier years some commodities may have been classified under other types of goods that they resembled. It is assumed that exports of staple began in 1943.

Monthly averages prior to 1939 and monthly data for 1953-64 are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); earlier monthly data may be obtained from records of the Bureau of the Census.
${ }^{5}$ Average for January-June. The print-cloth average is for $64 \times 60$ cloth and the sheeting average for $56 \times 60$ sheeting. However, the price of the $56 \times 56$ sheeting was also 10.8 cents for May-December.
${ }^{6}$ Price for $64 \times 56$ print cloth (see note 2 for this page); price for this construction for May and June 1943 was 8.7 cents. Price for $64 \times 60$ print cloth for October-December 1945 comparable with later data and with data through June 1943 was 9.9 cents.

7 Price for $56 \times 56$ sheeting (see note 2); price for this construction for May-June 1943 and October 1946 were the same as for $56 \times 60$ sheeting. The average for 1946 is for 11 months, January-November; the October and November price included in the average is 18.0 cents.
${ }^{8}$ Not comparable with earlier prices; see note 2 for this page.
${ }^{9}$ Data for 1952-64 are not strictly comparable with figures through 1951 and beginning 1965; see note 4 for this page.
10 Average for 1955 based on 10 months, January-October; actual prices for November and December 1955 were not published by the Bureau of Labor Statistics.

11 Beginning 1958, figures exclude data for acetate staple and tow; see 2d paragraph of note 3 for this page.
${ }^{12}$ Average for 11 months--September price not available.
13 Average for 5 months, August-December.
14 Average for 8 months, May-December.
15 Average for 6 months, July-December.

16 Beginning July 1968, the carded series omits two class A sheeting constructions (July 1968 margins on old basis comparable with data for June, 38.06 cents per pound); the combed series omits one lawn construction (July 1968 margins comparable with June, 95.52 cents per pound).

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${ }^{1}$ See note 4 for p. 181 .
${ }^{2}$ See note 3 for p. 181.
${ }^{3}$ Beginning 1958, stocks of acetate staple and tow are excluded from the figures; see 2d paragraph of note 3 for p. 181.
${ }^{4}$ Sources: U.S. Department of Labor, Bureau of Labor Statistics, beginning 1964, and Modern Textile Magazine (annual data 1955-63), as summarized in the U.S. Department of Agriculture report, Cotton Situation.
Specifications for the BIS price read as follows: All lengths, semi-dull luster, crimp, all spinning systems, manufacturer to converter or mill, fo.o.b. mill or delivered. The average price is based on quotations for 1 day each month (usually about the 15th).
Monthly data for 1964 are in the 1967 edition of BUSINESS STATISTICS.
${ }^{5}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. Prices for all periods are for filament yarn, viscose, 150 denier, manufacturer's price to weaver, f.o.b. shipping point, with freight adjustments. The prices beginning 1947, although for this commodity description, reflect a change in the series (as to sources and specification of yarn--on cones beginning 1947, on skeins prior to 1947) and are not directly comparable with figures shown for 1946 and earlier years. Review of the monthly 1946 dollar prices shows that the level of prices in December 1946 reached $\$ 0.62$ per pound.

Effective 1964, the basic data are again derived from different sources and average prices shown beginning 1964 are not comparable with data through 1963. Price indexes for this commodity (which are adjusted for comparability from period to period by BLS) show there was no change in the level of prices for the period 1960 to mid-1965. Therefore, average prices for 1960-63, comparable with 1964, would be $\$ 0.78$ per pound.
Through 1951 the data are averages of quotations for 1 day each week. Thereafter, they are based on quotations for 1 day each month (usually around the 15th).

Monthly averages prior to 1939 and monthly data for 1938-46 (yarn in skeins) and 1949-64 are in earlier editions of BUSINESS_ STATISTICS (see reference note, p. 1 of blue section). Prices for 1913-September 1941 for yarn in skeins appear in the November 1941 SURVEY OF CURRENT BUSINESS (p. 22, table 30). Monthly prices for 1947-48 for yarn are available upon request.
${ }^{6}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. Specifications are as follows: Acrylic spun yarn, 2/20, 3-6 denier, semi-dull luster, on cones and skeins, manufacturer to knitter or wholesaler, f.o.b. New York area or mill, or freight paid. The average price is based on quotations for 1 day each month (usually around the 15 th).
No monthly data prior to 1965 are available.
${ }^{7}$ Source: U.S. Department of Commerce, Bureau of the Census. The figures represent the entire production of broadwoven fabrics (over $12^{\circ "}$ in width) of manmade fibers (cellulosic and noncellulosic), silk and silk mixtures, paper, and other specialty fabrics. The data are derived from the Census quarterly survey, Broad Fabrics (Except Knit): Woven, Nonwoven, and Felts, Form M22T, from manufacturers who account for about 95 percent of total production; estimates are included for a number of small producers reporting annually.
Effective with data for 1964, the Census revised the presentation of manmade fiber fabrics production by fabric classification. No comparable quarterly data prior to 1964 for the separate categories are available. The difference between total production and the sum of data for filament, spun, and mixed-yarn fabrics,
shown separately on this page and on p. 183, covers blanketing, silk, paper, and other specialty fabrics. The difference between the total 100 percent filament yarn (including drapery fabrics) series and the detail shown for rayon and/or acetate and nylon fabrics covers all other filament yarn goods, including glass fiber and polyester fiber fabrics.
Beginning 1951, all broadwoven goods are classified according to principal fiber content. Manmade fiber goods are defined as those containing 51 percent or more of manmade fiber by weight. Prior to 1951, the figures exclude mixed manmade fiber fabrics containing as much as 25 percent (or more) of wool, whereas beginning 1951, production includes yardage of manmade fiber fabrics produced on woolen and worsted looms.
The original reports show production by type of fabric; yarn consumed by type of yarn; machinery activity (number of looms in place, number operating and loom hours operated); and stocks of selected filament yarns at mills.

Quarterly data for 1964 are in the 1967 edition of BUSINESS STATISTICS; quarterly data for total manmade fiber fabrics for years prior to 1964 are shown in earlier editions (see reference note, p. 1 of blue section). Note that the figures in volumes prior to the 1963 edition for total manmade fiber fabrics exclude production of silk fabrics (shown separately in those volumes).
${ }^{8}$ Includes data for fabrics shown on p. 183.
${ }^{9}$ Includes data for all other filament yarn fabrics not shown separately.
${ }^{10}$ Includes data for polyester blends shown on p. 183 and for all other spun yarn fabrics not shown separately.
${ }^{11}$ Total for 6 months, July-December.
12 Less than 500 pounds.
${ }^{13}$ Not directly comparable with earlier data; see note 5 for this page regarding earlier prices.

14 For data beginning 1951, see 3d paragraph of note 7 for this page regarding the coverage of mixed fabrics.
15 Production for 53 weeks; other years cover 52 weeks.
16 Not directly comparable with earlier figures because of the change in commodity classification schedules.
17 Not comparable with earlier data; see 2d paragraph of note 5 for this page.

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${ }^{1}$ See note 7 for p. 182.
${ }^{2}$ Source: U.S. Department of Commerce, Bureau of the Census. The data are based on a survey of consumers of raw wool on woolen and worsted equipment (including commission work on materials owned by others) and represent the total U.S. consumption. The figures prior to 1946 also include consumption by all other known manufacturers, including consumption in batting and felt manufactures and on the cotton, silk, etc., systems of spinning. Total raw wool consumed on the cotton system of spinning in recent years has totaled well under ten million pounds, Manufacturers of felt, hat bodies, and other miscellaneous products consumed approximately 7.8 million pounds in 1946.

Apparel class wool comprises wool generally regarded as suitable for apparel purposes, whereas carpet class wool is foreign wool particularly suitable for the manufacture of floor coverings. Domestic and duty-paid foreign wools have generally been classified as "apparel" and all duty-free foreign wools as "carpet" although this carpet class series includes small quantities of foreign duty-free wool consumed for products other than carpets and rugs.

Data are reported for 4 -and 5 -week periods. The 5 -week periods are as follows: 1965, 1966, and 1967--March, June,

September, and December; 1968--January, April, July, and October. No data were collected for the week of December 28, 1941, to January 3, 1942. The reporting year covered 51 weeks for 1942 and 53 weeks for 1943, 1947, 1953, 1958, and 1964. Figures for 1942 and 1943 have been adjusted to 52-week totals.

Monthly averages prior to 1939 and monthly data for 193464 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. l of blue section). Monthly figures for apparel class wool for 1932-33 are available in the 1936 edition; for 1918-34, on p. 20 of the July 1935 SURVEY OF CURRENT BUSINESS.
${ }^{3}$ Source: U.S. Department of Agriculture, Economic Research Service, from records of the Bureau of the Census. Data are imports for consumption. For definitions and other pertinent foreign trade information, see note 1 for p. 109. The figures represent unmanufactured wool converted to a cleanweight basis. Duty-free wools for 1939-4l cover Danskoi, Smyrna, and similar wools without merino or English blood and, for 1942-58, also other wools not finer than $40^{\circ}$ 's, and camel hair (duty-free when imported for use in the manufacture of rugs, carpets, and a few other specified products). In addition, beginning mid-1958, the duties were suspended on wools finer than $40^{\circ} \mathrm{s}$ but not finer than 46's when imported for use in the manufacture of these items. Beginning September 1963, imports are summarized in accordance with the U.S. Tariff Schedules and may not be directly comparable with imports through August 1963.

Monthly data for 1963-64 are in the 1967 edition of BUSINESS STATISTICS; for 1948-62, see the U.S. Department of Agriculture Statistical Bullet in No. 363 (July 1965). Monthly data prior to 1948 for total wool imported in the condition received (i.e., not converted to a uniform basis) are in the 1951 and earlier editions of BUSINESS STATISTICS.
${ }^{4}$ Source: U.S. Department of Agriculture, Economic Research Service. Prices are from the reporting service of that agency and are based on the mean of weekly ranges of quotations in the Weekly Review of the Boston Wool Market. More complete descriptions of the raw wool series are as follows: Territory wool-shorn wool, graded territory, 64s and finer (fine, good French combing and staple), clean basis; fleece-shorn wool, bright, graded fleece, $56 \mathrm{~s}-58 \mathrm{~s}$ ( $3 / 8$ blood, good French combing and staple), clean basis; Australian wool--shorn, 64s-70s, good topmaking, clean basis, Boston market, excluding duty.

Beginning in April 1943, practically all domestic wools were purchased by the Commodity Credit Corporation and sold to mills at Office of Price Administration ceiling prices. These purchase and sale prices were identical through November 1945, after which the Commodity Credit Corporation cut its selling price below its purchase price. Beginning June 1947 for the territory wool, data are for wool sold on the open market instead of the Commodity Credit Corporation selling price; the 1947 average price (based on 1st 6 months) comparable with averages for earlier years is $\$ 1.198$ per pound. For the bright fleece series the open-market quotations began in August 1948, and for that month the prices from both sources were identical.

Monthly averages prior to 1939 and monthly data for 1941-64 (1949-64 for bright fleece) are in earlier editions of BUSINESS STATISTICS (see reference note p. 1 of blue section). Revised January 1948 quotation for the Australian wool price, $\$ 1.292$. Monthly data for 1939-40 for the territory series appear on p. 24 of the February 1945 SURVEY OF CURRENT BUSINESS. Monthly prices for the territory wool (1913-38), the bright fleece (1924-48). and the Australian wool (1929-40) are available upon request.
$5_{\text {Source: U.S. Department of Labor, Bureau of Labor Statistics. }}$ Effective with the July 1964 index, the specifications for the price read as follows: Worsted yarn, American system, machine knitting, $2 / 20 \mathrm{~s}-50 \mathrm{~s} / 56 \mathrm{~s}$, undyed, on skeins, in oil, manufacturer to knitter, f.o.b. mill. Prior to July 1964 the description is for the Bradford system, manufacturer to manufacturer. Beginning 1952, the index is computed from price quotations for 1 day a month (usually around the 15 th); through 1951, from quotations for 1 day a week.

Monthly data for 1959-64 are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for 1947-58 as shown on p. S-38 of the March 1958 SURVEY OF CURRENT BUSINESS and the 1961 edition of BUSINESS STA-

TISTICS are on the comparison base period 1947-49=100. Monthly indexes (1947-58) comparable with those shown in this volume may be obtained upon request or may be calculated by applying a rebasing factor to the indexes (based on 1947-49) by multiplying by .9946950. Monthly dollar prices for 1949-56 are in the 1957 and earlier editions of BUSINESS STATISTICS.
${ }^{6}$ Source: U.S, Department of Commerce, Bureau of the Census. Data beginning 1948 represent totals for the industry and are derived from the quarterly survey. Broad Fabrics (Except Knit): Woven, Nonwoven, and Felts. Data prior to 1948 are based on reports of manufacturing concerns that account for 98 percent or more of the total production of woolen and worsted woven goods and include estimates for a few manufacturers from which reports were not received. The 1939 total is from the Census of Manufactures.

Beginning 1951, the production of broadwoven goods is classified according to principal fiber content by weight. The figures beginning 1951 therefore exclude fabrics containing 25.0-49.9 percent wool, which are included in earlier data.

Quarterly data for 1942-62 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
${ }^{7}$ Source: U.S. Department of Labor, Bureau of Labor Statistics. Beginning 1952, the index is computed from price quotations for 1 day a month (usually around the 15 th); prior to 1952, from quotations for 1 day a week. More complete specifications for the series beginning 1964 are as follows: Flannel, all new woolen, men's and boys', $101 / 2-12 \mathrm{oz}$. $/ \mathrm{yd}_{\mathrm{o}}, 58^{\prime \prime}-60^{\circ \prime \prime}$ wide; for suiting or sack-coating; manufacturer to garment manufacturer. This description is for a slightly different cloth than that for data prior to January 1964, but the December 1963 index is the same for the new and former series. (For the period shown here, the ranges of weight per yard and width of fabric have varied; however, the index is adjusted to form a continuous and comparable series.)

Monthly data for 1959-64 are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); monthly data for 1947-58, as shown in the 1961 and earlier editions are on the comparison base period 1947-49 $=100$. Monthly indexes for 1947-58 on the new base may be obtained upon request or may be calculated by applying a rebasing factor (i.e., multiplying by .9018262) to the index (based on 1947-49).

8 Yardage is in 54 - to 60 -inch widths or equivalent 54 -inch linear yard measure. The 1939 data were reported in square yards but have been converted to these equivalent linear yards.
${ }^{9}$ Not comparable with earlier data; see note 3 for this page regarding change in import duties.
10 Excludes consumption on cotton, silk, and other systems (and
is comparable with succeeding data). Totals for 1946 comparable
with data for 1945 and earlier years (millions of pounds): Apparel
class, 620.2 ; carpet class, 128.1 (see note 2 for this page).
${ }^{11}$ Total for 53 weeks; other years cover 52 weeks.
12 Average for 7 months, June-December; see note 4 for this page.
${ }^{13}$ Beginning 1951, figures exclude production of fabrics containing 25.0-49.9 percent wool; see note 6 for this page.

> 14 Not comparable with earlier data; see note 3 for this page regarding change in commodity classification schedules.
${ }^{15}$ Data are for 5 weeks; other periods cover 4 weeks.

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${ }^{1}$ Source: National Association of Hosiery Manufacturers (The). Data are estimated industry totals for all types of men's, women's, children's, and infants' hosiery--fullofashioned, seamless, knee-length, panty-hose, half-hose, socks, anklets, etc. The estimates are based primarily on reports received regularly
from knitting mills that in recent years have accounted for from 60 to 70 percent of total industry shipments.

Annual reports of the Association provide monthly production and stocks (by type of hosiery and by fiber); annual production by geographic areas; and hosiery imports and exports by type of fiber.

Monthly averages for 1934-38 and monthly data for 1934-64 are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); for 1950-54, as shown prior to the 1959 edition, shipments include men's slipper socks.
${ }^{2}$ Source: U. S. Department of Commerce, Bureau of the Census. Annual totals for all years (except for the most recent) are based on figures received from nearly all manufacturers who are classified in the specific industries covered; in addition, figures are collected from jobbers who own materials and employ contractors to produce their garments, and from Government contractors who produce apparel under State and Federal Government contracts. (The statistics exclude small quantities of garments cut as secondary products by establishments primarily producing such items as hosiery, gloves, hats, leather and sheeplined coats and jackets, and accessories.) The monthly estimates are currently based on a sample survey of establishments that accounted for approximately 80 percent of the total 1963 output of these items. The Census Bureau distinguishes between the monthly series estimated currently and the actual monthly data reported by establishments canvassed in the annual survey (but not in the monthly survey), and states that the revised monthly data for 1965-67, p. 184, are not comparable with estimates for 1968 (and 1969 as shown in current issues of the SURVEY OF CURRENT BUSINESS). Current estimates provide month-to-month changes, while the revised data measure the level of production. Cuttings of separate trousers $(1967-68)$ are understated from 3 to 5 percent and are subject to revision. Figures for Alaska and Hawaii are included beginning 1958. Monthly data cover calendar months.

Suits refer to regular-weight and light-weight (and include formal wear); shirts, other than work shirts, to street, business, or casual wear (uniform shirts--civilian and military--are excluded). The annual Apparel Survey (MA-23A) provides cuttings of men's and boys' clothing by type of garment and fabric, by price line.

Monthly data for 1951-64 (except for separate coats, 1957-64) are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for 1948-50 are available upon request.
${ }^{3}$ Source: U.S. Department of Commerce, Bureau of the Census. Annual totals (except for the most recent year) and revised monthly data are based on reports from nearly all known manufacturers that are classified by the Census Bureau in the principal women's and misses* apparel industries: Blouses, dresses, suits, coats, and skirts. (Excluded are small quantities of apparel cut as secondary products by firms classified in other industries.) Data are also collected from jobbers owning the materials and employing contractors to produce the garments. Current monthly estimates for 1968 (and 1969 as shown in current issues of the SURVEY OF CURRENT BUSINESS) are based on a selected sample of manufacturers and are not comparable with the revised statistics prior to 1968 . (see note 2 above). Beginning 1958, the figures include production in Alaska and Hawaii.

Coats cover both fur-trimmed and untrimmed coats (including toppers, capes, and reversible coats, but excluding rainwear). Dresses comprise dresses sold at a unit price and those sold at a dozen-price; excluded are aprons and washable service apparel produced by firms classified in this line. Suits exclude ski, snow, slack, and uniform suits.

Monthly data (1954-64) and quarterly data (1950-53) are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). For figures for cuttings of skirts (1950-54), see the 1959 edition (p. 324). No quarterly data prior to 1950 are available (p. 324)
${ }^{4}$ Beginning with the 1950 annual canvass, a number of additional firms were added to the survey. For 1950, the addtional firms accounted for approximately 6 percent of the total cuttings of the major outerwear apparel industries. Figures for 1949 shown here are adjusted for comparability, whereas the data for 1947 and 1948 omit production of these additional firms.
${ }^{5}$ Production for 53 reporting weeks; other years cover 52 weeks.
${ }^{6}$ Includes cuttings of men's dress (or walking) shorts not covered in other years; such cuttings totaled 4,972,000 units in 1961 and $7,444,000$ units in 1962.
${ }^{7}$ Not comparable with data prior to 1968; see notes 2 and 3 for this page.

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1 Source: U.S. Department of Commerce, Bureau of the Census for all data beginning 1961 and for backlog as of December 31, 1960 (prior thereto, Bureau of the Census and Federal Aviation Agency and predecessor agency).

The data beginning 1961 are based on reports from all companies known to be manufacturing complete aircraft, space vechicles, missiles, and selected parts. Prior to 1961 (for back$\log$, prior to December 31, 1960) the figures were based on reports from companies active in manufacturing complete aircraft, aircraft engines, and aircraft propellers and include, for these companies, operations on missiles and space vehicles. The expanded coverage in 1961 brings within the scope of the survey those companies producing, assembling, developing, or having prime system responsibility for complete missiles, space vehicles, and engines or propulsion units for missiles and space vehicles. The reporting panel for the survey has been increased by one-third. For backlog, the 1960 yearend total derived fromi the more comprehensive survey is higher by over 20 percent; this difference is accounted for chiefly by the larger number of respondents included in the survey for 1961.

Beginning 1961, new orders reflect an unduplicated total since all companies report separately their net new orders received for prime contracts and subcontracts. Under the former survey, airframe producers were required to report the value of major subcontracts let to other airframe producers. Net new orders represent new orders received during the period less terminations during the period. Beginning 1968, value of new orders and backlog includes only those orders that are supported by binding legal documents, such as signed contracts, letters of award, or intent; comparable data for 1967 (millions of dollars): New orders, 4th quarter, 7,428, year, 26,279; back$\log$, end of period, 29,339 .

Receipts for applied research are included with figures for the respective reporting categories.

Data for "other related operations, products, and services" include all conversions, modifications, site activation, miscellaneous aerospace products (including drones), and services; see note 3 for this page.

Quarterly figures for 1948-64 (as qualified above) are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section and also p. 325 of the 1957 edition). Quarterly data (1963-67) for total new orders and backlog comparable with 1968 (i.e., on a funded basis) are available upon request.
${ }^{2}$ Data for U. S. Government new orders and sales (1948-60) and backlog (1948-59) cover complete aircraft, engines, propellers, and parts and exclude figures for "other products and services"; for these periods, the value of "other products and services" for U.S. Government is included in the respective totals shown for new orders, sales, and backlog.
${ }^{3}$
Total includes backlog for nonrelated products and services and basic research not included in categories shown separately.
${ }^{4}$ Sources: U.S. Department of Commerce (Bureau of the Census) and Department of Transportation (Federal Aviation Agency) for data beginning December 1958; prior thereto, Bureau of the Census and Civil Aeronautics Administration. Data are shipments (both domestic and export) as reported by all plants active in the manufacture of complete civilian aircraft, i.e., including engines and excluding aircraft shipped to U. S. military customers. Military-type planes shipped to foreign governments
are included. Reports were received from 24 plants in 1961, 25 plants during 1962-67, and from 23 plants in 1968. Shipments for 1945 (in terms of airframe weight) are as reported by CAA. The value of shipments does not include value of spare parts that are shipped with the aircraft. Airframe weight is the weight of the empty airplane less the weight of components (such as engine, propeller, wheels, accessories, etc.).

Monthly data for 1953-64 are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); monthly data for 1951-52 for value of shipments are available upon request. Monthly data for dollar shipments (1947-50) and airframe weight (1946-52) may be obtained from the original reports, Complete Aircraft and Aircraft Engines.
${ }^{5}$ Source: U.S. Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941).

Effective January 1965 exports are summarized according to the January 1, 1965 edition of the export Schedule B and cover the following types of nonmilitary aircraft: Commercial and civilian aircraft including passenger and cargo transports, personal and utility types, helicopters, rebuilt, used, modified, converted, and demilitarized planes. Data for all periods exclude gliders and lighter-than-air aircraft. Prior to 1950, military-type planes are included. Beginning 1949 all aircraft classified as special category for security reasons are omitted; types subsequently released from this category are included. (For example beginning 1952 exports include used, rebuilt, and demilitarized aircraft.) Data beginning 1954 would include any exports of new commercial cargo transports except that for 1958-64 such types were not listed separately under the Schedule B in effect; see note 11 for this page.

Monthly averages prior to 1939 and monthly data for 1951-64 are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section and also note 3 for p. 193 of the 1957 volume). Earlier monthly data may be obtained from the records of the Bureau of the Census.
${ }^{6}$ Total for 2d, 3d, and 4th quarters of 1948.
${ }^{7}$ Effective 1950, data exclude exports of military-type aircraft. Figures beginning 1949 exclude "special category" exports not shown separately for security reasons.

## ${ }^{8}$ Total for 1 st and 2 d quarters of 1950.

## 9 Total for 3d and 4th quarters of 1951.

${ }^{10}$ Beginning 1952, data include aircraft formerly classified "special category"; see note 5 for this page.

11 For the period 1958-64, data exclude exports of new commercial cargo transports (included in figures for 1954-57). In 1957 one such transport, valued at $\$ 1,400,000$, was exported; in 1956 there were no exports of this type.
${ }^{12}$ Not comparable with data shown in italics; see 2d paragraph of note 1 for this page.
${ }^{13}$ Revisions are not available for components of the adjusted total backlog as of December 31, 1960.
14 Backlog as of December 31, 1961; backlog as of January 1 , 1962 is $\$ 14,147$ million. The difference between the two figures is due to an increase in the number of companies covered in the survey and to revisions of previously reported data; no revisions for components of the revised total backlog as of January 1 are available.
15 Beginning 1968, orders and baklog on funded basis; see 3d paragraph of note 1 for this page.

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${ }^{1}$ Source: Automobile Manufacturers Association. Factory sales (from plants located in the United States) represent complete cov-
erage of the industry. Sometimes interpreted as being identical with production, factory sales for a given period represent vehicles for which title has been transferred by manufacturers to dealers or consumers; production refers to number of vehicles coming off the assembly lines. (Preliminary monthly estimates of production are available a month earlier than figures for factory sales; these estimates of production are shown for the most current month in each issue of the SURVEY OF CURRENT BUSINESS.) Foreign sales (exports) account for the difference between domestic and total sales. Sales of vehicles (including military types) to Federal Government agencies are included. Excluded from the data shown here are separate sales figures from plants located in Canada.

Passenger cars cover, in addition to passenger cars, sales of taxicabs and station wagons (passenger-car chassis) as well as any school buses, ambulances, and funeral cars made with passenger car chassis.

Trucks and buses include sales of trucks, truck tractors, road tractors (excluding highway construction machinery), and all buses (primarily those of the integral type) sold to for-hire transportation companies for city of intercity service. Also included are special types of coaches, e.g., integral school buses if made with coach chassis or truck chassis (nonintegral school buses, i.e., body-on-chassis types, are excluded). Station wagons and fire apparatus made with truck chassis are included; fire apparatus made by companies specializing in that line is excluded. A substantial number of the trucks and buses reported include chassis only, without bodies.

Monthly data for total motor vehicles and passenger cars for 1947-64 are shown in the appendix to this volume.

Monthly averages prior to 1939 and monthly data for 1941 and 1946-64 (except as noted below) are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data for total domestic sales of motor vehicles (1946-58) and revisions for total vehicles and for trucks (1946-49) are available upon request. Revisions for December 1950 and March 1954 are in the note in the 1963 edition of BUSINESS STATISTICS. Monthly figures are not available for 1942-45. Revised monthly figures for 1940 are shown on p. 24 of the June 1947 SURVEY. Statistics prior to 1940 (in 1947 and earlier editions of BUSINESS STATISTICS) are on a different basis of classification.
${ }^{2}$ Source: U.S. Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941).

Beginning January 1965 exports cover nonmilitary new trucks, truck chassis, and truck tractors; motor buses and special-purpose vehicles (gasoline or diesel); and passenger cars. The data refer only to assembled vehicles (including cars originally assembled, but disassembled solely for shipping purposes) and to chassis with engines mounted (for example, a complete truck less body). Not covered are used or unassembled vehicles, off-highway trucks and trailers, and automobile bodies (the latter are not available in terms of units effective January 1965). Prior to 1965 exports are tabulated according to classifications then in effect and unassembled vehicles are included in the pre-1965 figures shown. The increase in exports to Canada, beginning 1965-66, reflects the effects of the Automotive Products Trade Act of 1965 which permits duty-free entry into Canada of specified U.S. vehicles. Revised classification beginning January 1969 eliminates from the special-purpose category, vehicles which operate in whole or in part on runners or skis (exports of any such vehicles in the period 1965-68 would be included).

During the war years, exports include shipments under Lend-Lease and UNRRA but exclude shipments for U.S. overseas armed forces. Beginning 1947, data include shipments under the Army Civilian Supply Program (these shipments totaled 45 trucks in 1947). Beginning 1958 exports of special-purpose vehicles are included (such exports totaled 291 units in 1957). Data beginning July 1949 for motor trucks exclude "special category" exports not shown separately for security reasons. Additional data for 1952-57 (released from the special category classification) for exports of cars and trucks (not included in the figures for this page) are as follows (numbers): 1952, 121; 1953, 109; 1954, 212; 1955, 152; 1956, 131; 1957, 166. Figures beginning 1952 for all series exclude all exports of vehicles manufactured to military specifications, even those intended for commercial or civilian use.

Monthly data for 1963-64 (except for exports to Canada) are in the 1967 edition of BUSINESS STATISTICS. Monthly averages
prior to 1939 and monthly data for 1929-62 and prior years for total new and used vehicles only are in the 1965 and earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revisions prior to 1949 are in the note in the 1963 edition of BUSINESS STATISTICS.

3 Source: U.S. Department of Commerce, Bureau of the Census (from Bureau of Foreign and Domestic Commerce through April 1941). Imports of passenger cars beginning May 1966 are specifically identified as complete units of new passenger automobiles, on-the-highway, four-wheeled; imports of separate bodies are excluded for all periods (see note 10).

Beginning September 1963 imports of trucks and buses represent number of complete units (in thousands); earlier data to trucks and buses, including figures for separate bodies and chassis.

The increase in imports of automobiles, beginning 1965-66, reflects the effects of the Automotive Products trade Act of 1965 which permits duty-free entry into the United States of specified Canadian vehicles. The total from Canada covers duty-free and small quantities of duty-paid cars not covered by APTA.

Monthly data for cars and trucks for 1963-64 are in the 1967 edition of BUSINESS STATISTICS; monthly data prior to 1963 are available upon request. Monthly data for imports from Canada prior to 1966 are available from the original Census reports. Data shown in the 1965 and earlier editions of BUSINESS STATISTICS are summarized on a different basis.
${ }^{4}$ Source: U.S. Department of Commerce, Bureau of the Census. The data are derived from a monthly survey of all known producers of trailers.

Prior to 1958 the data refer to total truck trailers, i.e., the number of units shipped, including trailer chassis only, for sale separately. Effective 1958, the figures are shipments of complete trailers and chassis (defined as trailer for which the body is permanently attached to the chassis) and detachable trailer chassis, sold separately. Also, beginning 1958, the data include complete trailers reported by manufacturers who purchased the chassis and added the body; prior to 1958 such assemblies are excluded.

The sizable increase in shipments of truck trailers in 1953 reflects in part a substantial increase in Defense Department procurement in that year of small-capacity trailers of special construction. The total for complete trailers and chassis includes in addition to vans, the following types: Tank; bulk commodity and dry materials (except vans); pole and logging; platform; lowbed heavy haulers; dump trailers and dump chassis; dollies or converter gear; all other trailers and chassis except detachable trailers and detachable trailer chassis.

Monthly data for 1961-64 are in the 1967 and 1965 editions of BUSINESS STATISTICS; monthly data for 1945-62 for production (summarized on a different basis) appear in the 1963 and earlier editions of BUSINESS STATISTICS (see reference note, p. I of blue section).

5 Less than 5 units.
${ }^{6}$ Data for 1947 are as reported in the monthly survey with revisions for that year obtained from the 1947 Census of Manufactures. (Total for 1947 comparable with figures for other years and with shipments of vans shown for 1947 is 55,372 units.)
${ }^{7}$ See 2d paragraph of note 4 for this page regarding the coverage of items beginning 1958.
${ }^{8}$ Not comparable with data for earlier periods because of the change in the commodity classification schedule; see 2d paragraph of note 3 for this page.
${ }^{9}$ See note 2 for this page regarding assembled vehicles effective January 1, 1965.
${ }^{10}$ Includes imports from Canada of new and used cars and other motor vehicles not specifically identified under the classification system in effect; beginning May 1966, data cover im-
ports of new, complete, on-the-highway, four-wheeled passenger automobiles.

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${ }^{1}$ Source: R.L. Folk \& Company (except for the period March 1942 through December 1945). Data represent the number of new passenger cars and trucks registered in the United States (including data for Alaska beginning 1958 and for Hawaii beginning 1959).

For the period 1942-45 (as compiled by war agencies effecting rationed vehicle deliveries), registrations show new cars and trucks released from the January 1, 1942 stocks (held by manufacturers and dealers) to civilians for essential uses. The figures exclude deliveries to the Federal Government (but include deliveries of nonmilitary Federal Government vehicles reported to the compilers by the manufacturers) except for trucks (1939) and passenger cars (1939-40).

Foreign car registrations do not include the U.S.-type cars manufactured or assembled in Canada and imported into the United States duty-free; such cars are counted as domestic registrations.

The annual totals include adjustments not incorporated in the monthly data. The monthly data are qualified as follows: Beginning January 1965, Volkswagon station wagons are counted as passenger cars (prior to 1965, as trucks); October 1965 truck registrations include delayed figures; 1968-- January and February exclude all new registrations for one State; July and August for foreign cars omit data for one State; September - November passenger cars incorrectly include 4,300 units (not included in year total); December (all series) includes delayed figures for seven States.

Monthly averages prior to 1939 and monthly data for 193264 (see exceptions below) are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revisions for passenger cars (1952, 1954, and 1955) and additional notes for trucks (revised prior to 1956) are in the 1963 BUSINESS STATISTICS note; November 1959 truck registrations were revised to 74,300 units. Passenger car registrations prior to 1932 are on p. 19 of the August 1933 SURVEY OF CURRENT BUSINESS; monthly data for new foreign cars (1956-58) and trucks (1925-31) are available upon request.
> ${ }^{2}$ Source: American Railway Car Institute. The data, reported to the Institute by its members and others, cover all car builders (both equipment manufacturers and railroad and private-line shops).

> Figures for freight cars pertain to all types for railroads, private carlines and industries, and governmental customers (including cars for export). New orders represent net new orders, i.e., adjusted for cancellations; data for backlog are not similarly adjusted.

> Monthly averages prior to 1939 and monthly data for 1945-64 (for new orders, 1959-64) are in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Monthly data are available upon request as follows: Shipments, 1957; new orders, 1941-58 (foreign orders, 1943-58); unfilled orders, 1943-52. Monthly shipments (1932-44) by equipment manufacturers only are in earlier volumes--see reference note.

${ }^{3}$ Sources: Interstate Commerce Commission (for annual data through 1967, except cars held for repairs) and the Association of American Railroads (for monthly data and cars held for repairs). The ICC annual data refer to the total number of freight-carrying cars and average car-carrying capacity available for service at close of year; the aggregate capacity measures total carrying capacity at end of year for units owned and used plus cars leased from others. According to the ICC, the data over the years shown are not strictly comparable because of changes in accounting and reporting. The data cover class 1 roads, which for the period shown have accounted for from 90 to 95 percent of the total U.S. mileage operated by all line-haul railroads. Effective December 1955 and December 1965, the data reflect changes in the definition of class I roads; beginning 1965, class I railroads are those having average annual railway operating revenues of $\$ 5$ million or more (from December 1955
through November 1965, $\$ 3$ million or more; for earlier periods $\$ 1$ million or more).

The figures relate to ownership of class I revenue freight cars on U.S. roads and exclude cars on private lines and railroadcontrolled refrigerator cars on private lines.

The original monthly condition report, Car Service-60A, gives the ownership of cars and cars undergoing or awaiting heavy and light repairs, by districts, by individual roads, and by type of car.

Yearend figures for years prior to 1939 and monthly data for 1929-64 (except car capacity, 1963-64) are in earlier editions of BUSINESS STATISTICS (see reference note, p. I of blue section). Monthly data for capacity prior to 1963 appear in the Association's weekly report, Car Service-54A, Revenue Freight Loaded and Received from Connections (1961-62) and in the discontinued monthly report Car Service 15A, Revenue Freight Car Ownership (prior to 1961). Minor revisions have been made in some of the figures appearing in BUSINESS STATISTICS prior to the 1947 issue.

## Sources of Data

Air Transport Association of America, 1000 Connecticut Avenue, NW., Washington, D.C. 20036
American Appraisal Company (The), 525 East Michigan Street, Milwaukee, Wis. 53201
American Bureau of Metal Statistics, 50 Broadway, New York, N.Y. 10004

American Gas Association, 605 Third Avenue, New York, N. Y. 10016
American Iron and Steel Institute, 150 East 42d Street, New York, N. Y. 10017
American Iron Ore Association, 600 Bulkley Building, Cleveland, Ohio 44115
American Metal Market, 370 Campus Drive, Somerset, N. J. 08873
American Newspaper Publishers Association, 750 Third Avenue, New York, N. Y. 10017
American Paper Institute, 260 Madison Avenue, New York, N.Y. 10016

Newsprint Division, 260 Madison Avenue, New York, N. Y. 10016
Paperboard Group, 80 East Jackson Boulevard, Chicago, Ill. 60604
American Petroleum Instítute, 1271 Avenue of the Americas, New York, N. Y. 10020
American Potash Institute, Inc., 1649 Tullie Circle, N.E., Atlanta, Ga. 30329
American Railway Car Institute, 11 East 44th Street, New York, N.Y. 10017
American Textile Manufacturers Institute, Inc., 1120 Connecticut Avenue, NW., Washington, D.C. 20036
American Transit Association, 815 Connecticut Avenue, NW., Washington, D. C. 20006
American Trucking Associations, Inc., 1616 P Street, NW., Washington, D. C. 20036
Associated General Contractors of America, Inc. (The), 1957 E Street, NW., Washington, D. C. 20006
Association of American Battery Manufacturers, Inc. (The), East Orange, N.J. 07017
Association of American Railroads, Transportation Building, Washington, D. C. 20036
Association of Home Appliance Manufacturers, 20 North Wacker Drive, Chicago, Ill. 60606
Automobile Manufacturers Association, 320 New Center Building, Detroit, Mich. 48202

Boeckh (E. H) and Associates, Inc. (a division of The American Appraisal Company), 525 East Michigan Street, Milwaukee, Wis. 53201
Bond Buyer (The), 67 Pearl Street, New York, N.Y. 10004
Broadcast Advertisers Reports, Inc., 750 Third Avenue, New York, N. Y. 10017

Copper Institute, 50 Broadway, New York, N. Y. 10004

Decker Communications, Inc., 501 Madison Avenue, New York, N.Y. 10022
Department of Trade and Commerce, Dominion Bureau of Statistics, Chemical Branch, Ortawa, Canada

Distilled Spririts Institute, Inc., Pennsylvania Building, 425 13th Street, NW., Washington, D. C. 20004
Dodge (F. W.) Division, McGraw-Hill Information Systems Co., 330 West 42d Street, New York, N. Y. 10036
Dow Jones \& Company, Inc., 44 Broad Street, New York, N.Y. 10004

Dun \& Bradstreet, Inc., 99 Church Street, New York, N. Y. 10007
Marketing Services Company, Box 803, Church Street Station, New York, N. Y. 10008

Edison Electric Institute, 750 Third Avenue, New York, N. Y. 10017
Electronic Industries Association, 2001 I Street, NW, Washington, D. C. 20006
Engineering News-Record, 330 West 42d Street, New York, N.Y. 10036

Federal Reserve Bank of New York, New York, N.Y. 10045 Fibre Box Association, 224 South Michigan Avenue, Chicago, IIl. 60604
Foundry Equipment Manufacturers Association, 1000 Vermont Avenue, NW., Washington, D.C. 20005

Gas Appliance Manufacturers Association, Inc., 60 East 42d Street, New York, N. Y. 10017
Glass Container Manufacturers Institute, Inc., 99 Park Avenue, New York, N. Y. 10016 (for data through 1944)

Handy and Harman, 850 Third Avenue, New York, N. Y. 10022

Industrial Heating Equipment Association, Inc., 2000 K Street, NW., Washington, D. C. 20006
Industrial Truck Association (The), 1326 Freeport Road, Pittsburgh, Pa. 15238
Institute of Boiler and Radiator Manufacturers, 393 Seventh Avenue, New York, N. Y. 10001
Institute of Life Insurance, 277 Park Avenue, New York, N. Y. 10017
Institute of Makers of Explosives, 420 Lexington Avenue, New York, N.Y. 10017
Insurance Information Institute, 110 Williams Street, New York, N.Y. 10038

Laventhol, Krekstein Horwath, \& Horwath, 41 East 42d Street, New York, N.Y. 10017
Leading National Advertisers, Inc., P.O. Box 525, Norwalk, Conn, 06856
Life Insurance Agency Management Association, 170 Sigourney Street, Hartford, Conn. 06105

Material Handling Institute, Inc. (T'he), 1326 Freeport Road, Pittsburgh, Pa, 15238

McCann-Erickson, Inc., Advertising, 485 Lexington Avenue, New York, N.Y. 10017
McGraw-Hill Publishing Company, Inc., 330 West 42d Street, New York, N. Y. 10036
Media Records, Inc., 370 Seventh Avenue, New York, N.Y. 10001
Metals Week, 330 West 42d Street, New York, N.Y. 10036
Moody's Investors Service, Inc., Economics Department, 99 Church Street, New York, N.Y. 10007

National Association of Hosiery Manufacturers, The, 516 Charlottetown Mall, Charlotte, N. C. 28204
National Electrical Manufacturers Association, 155 East 44th Street, New York, N. Y. 10017
National Forest Products Association, 1619 Massachusetts Avenue, NW., Washington, D.C. 20036
National Industrial Conference Board, Inc., 845 Third Avenue, New York, N. Y. 10022
National Machine Tool Builders' Association, 2139 Wisconsin Avenue, NW., Washington, D.C. 20007
National Oak Flooring Manufacturers' Association, 814 Sterick Building, Memphis, Tenn. 38103
New York Cotton Exchange Service Bureau, Cotton Exchange Building, 37 Wall Street, New York, N. Y. 10005
New York Stock Exchange, Department of Research and Statistics, 11 Wall Street, New York, N. Y. 10005
Newsprint Association of Canada, 260 Madison Avenue, New York, N. Y. 10016

Paperboard Packaging Council, General Packaging Division, 222 West Adams Street, Chicago, Ill. 60606
Platt's Oilgram Price Service, 330 West 42 d Street, New York, N.Y. 10036

Polk (R. L.) \& Company, 431 Howard Street, Detroit, Mich. 48226
Portland Cement Association, 33 West Grand Avenue, Chicago, Ill. 60610
Publishers Information Bureau, Inc., 575 Lexington Avenue, New York, N. Y. 10022
Pullman Company (The), 165 N. Canal Street, Chicago, Ill. 60606

Railway Express Agency, Inc., 219 East 42d Street, New York, N. Y. 10017
Rice Millers' Association, Pennsylvania Building, 425 13th Street, NW., Washington, D. C. 20004
Rorabaugh ( $\mathrm{N}_{\mathrm{C}} . \mathrm{C}_{\text {. }}$ ) Company, Inc., 347 Madison Avenue, New York, N. Y. 10017
Rubber Manufacturers Association, Inc., 444 Madison Avenue, New York, N.Y. 10022

Southern Pine Association, National Bank of Commerce Building, New Orleans, Le. 70112
Standard \& Poor's Corporation, 345 Hudson Street, New York, N.Y. 10014

Tanners' Council of America, Inc., 411 5th Avenue, New York, N.Y. 10016
Textile Economics Bureau, Inc., 10 East 40th Street, New York, N. Y. 10016

## UNITED STATES GOVERNMENT:

Department of Agriculture:
Agricultural Stabilization and Conservation Service, Washington, D. C. 20250
Consumer and Marketing Service, Market News Section, Cotton Division, P.O. Box 17723, Memphis, Tenn. 38117
Economic Research Service, Washington, D.C. 20250
Farm Credit Administration, Washington, D.C. 20578
Statistical Reporting Service, Washington, D.C. 20250
Department of Commerce:
Bureau of the Census, Washington, D. C. 20233
Bureau of International Commerce, Washington, D.C. 20230
Business and Defense Services Administration, Washington, D. C. 20230
Office of Business Economics, Washington, D.C. 2023C
Department of the Interior:
Bureau of Mines, Washington, D. C. 20240
Fish and Wildlife Service, Washington, D. C. 20240
National Park Service, Washington, D.C. 20240
Department of Justice:
Immigration and Naturalization Service, Washington, D.C. 20536
Department of Labor:
Bureau of Labor Statistics, Washington, D.C. 20212
Manpower Administration, Washington, D.C. 20210
Department of State:
Passport Office, Washington, D.C. 20520
Department of the Treasury:
Bureau of the Mint, Washington, D. C. 20220
Internal Revenue Service, Washington, D. C. 20224
Office of the Secretary, Washington, D. C. 20220
Office of the Treasurer of the United States, Washington, D. C. 20220

Department of Transportation:
Federal Aviation Administration, Washington, D. C. 20553
Federal Highway Administration, Bureau of Public Roads, Washington, D. C. 20591

Independent Agencies:
Board of Governors of the Federal Reserve System, Washington, D.C. 20551
Bureau of the Budget, Washington, D. C. 20503
Civil Aeronautics Board, Washington, D. C. 20428
Federal Communications Commission, Washington, D.C. 20554
Federal Home Loan Bank Board, Washington, D.C. 20552
Federal Power Commission, Washington, D.C. 20426
Federal Trade Commission, Washington, D.C. 20580 Housing and Home Finance Agency: Federal Housing Administration, Washington, D. C. 20410
Interstate Commerce Commission, Washington, D. C, 20423
Railroad Retirement Board, 844 N. Rush Street, Chicago, Ill. 60611
Securities and Exchange Commission, Washington, D.C. 20549
Tariff Commission, Washington, D. C. 20436
Veterans Administration, Washington, D. C. 20420

Vacuum Cleaner Manufacturers Association, 1615 Collamer Street, Cleveland, Ohio 44110

Wall Street Journal, 44 Broad Street, New York, N.Y. 10004 Western Wood Products Association, 510 Yeon Building, Portland, Oreg. 97204

Zinc Institute, Inc., 292 Madison Avenue, New York, N. Y. 10017

HISTORICAL DATA FOR SELECTED SERIES

| YEAR | 1 | 11 | 111 | IV | Annual | Year | 1 | 11 | 1.11 | Iv | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gross national product, total (seas. adj. annual rate)-bil. \$, see p. I |  |  |  |  |  | Gasoline and oil (seas. odj. annual rate)-bil. \$, see p. I |  |  |  |  |  |
| 1947 | 223.6 | 227.6 | 231.8 | 242.1 | 231.3 | 1947 | 3.4 | 3.6 | 3.7 | 3.9 | 3.6 |
| 1948 | 248.0 | 255.6 | 262.5 | 263.9 | 257.6 | 1948 | 4.2 | 4.4 | 4.6 | 4.7 | 4.4 |
| 1949 | 258.5 | 255.2 | 257.1 | 255.0 | 256.5 | 1949 | 4.7 | 5.0 | 5.1 | 5.2 | 5.0 |
| 1950 | 266.0 | ${ }^{2755}$ | 293.1 | 304.5 | 284.8 | 1950 | 5.2 | 5.4 | 5.5 | 5.6 | 5.4 |
| 1951 | 318.0 | 325.8 | 332.8 | 336.9 | 328.4 | 1951 | 5.9 | 6.0 | 6.2 | 6.4 | 6.1 |
| 1952 | 339.5 | 339.1 | 345.6 | 357.7 | 345.5 | 1952 | 6.5 | 6.7 | 7.0 | 7.1 | 6.8 |
| 1953 | 364.2 | 367.5 | 365.8 | ${ }^{360.8}$ | 364.6 | 1953 | 7.3 | 7.5 | 8.0 | 8.0 | 7.7 |
| 1954 | 360.7 | 360.4 | 364.7 | 373.4 | 364.8 | 1954 | 8.1 | 8.1 | 8.2 | 8.4 | 8.2 |
| 1955 | 386.2 | 394.4 | 402.5 | 408.8 | 398.0 | 1955 | 8.6 | 8.9 | 9.1 | 9.4 | 9.0 |
| 1956 | 410.6 | 416.2 | 420.6 | 429.5 | 419.2 | 1956 | 9.5 | 9.7 | 9.8 | 10.2 | 9.8 |
| 1957 | 436.9 | 439.9 | 446.3 | 441.5 | 441.1 | 1957 | 10.6 | 10.6 | 10.7 | 10.7 | 10.6 |
| Persanal consumption expenditures, total (seas. adi. annual rate)-bil. \$, see p. 1 |  |  |  |  |  | Services, total (seas. adi. annual rate)-bil. \$, see p. 1 |  |  |  |  |  |
| 1947 | 155.0 | 158.9 | 162.5 | 166.5 | 160.7 | 1947 | 48.3 | 49.3 | 50.4 | 51.3 | 49.8 |
| 1948 | 169.1 | 172.8 | 175.7 | 176.6 | 173.6 | 1948 | 52.6 | 54.0 | 55.6 | 56.5 | 54.7 |
| 1949 | 175.4 | 176.8 | 176.2 | 178.8 | 176.8 | 1949 | 56.9 | 57.5 | 57.7 | 58.5 | 57.6 |
| 1950 | 181.7 | 185.8 | 199.4 | 197.0 | 191.0 | 1950 | 59.8 | 61.7 | 63.4 | 64.8 | 62.4 |
| 1951 | 207.5 | 202.9 | 205.4 | 209.2 | 206.3 | 1951 | 66.3 | 67.3 | 68.4 | 69.5 | 67.9 |
| 1952 | 210.4 | 214.6 | 216.7 | 225.0 | 216.7 | 1952 | 70.9 | 72.5 | 74.2 | 76.0 | 73.4 |
| 1953 | 228.4 | 230.1 | 231.0 | 230.3 | 230.0 | 1953 | 77.8 | 79.5 | 81.1 | 81.4 | 79.9 |
| 1954 | 232.3 | 234.6 | 237.3 | 241.8 | 236.5 | 1954 | 82.9 | 84.6 | 86.3 | 87.7 | 85.4 |
| 1955 | 247.7 | 252.7 | 256.8 | 260.4 | 254.4 | 1955 | 89.5 | 90.4 | 91.7 | 94.2 | 91.4 |
| 1956 | 262.0 | 264.4 | 267.5 | ${ }^{272.8}$ | 266.7 | 1956 | 95.8 | 97.4 | 99.3 | 101.4 | 98.5 |
| 1957 | 277.2 | 279.3 | 283.8 | 285.4 | 281.4 | 1957 | 102.8 | 104.1 | 105.6 | 107.8 | 105.0 |
| Durable goods, total (seas. adj. annual rate)-bil. \$, see p. 1 |  |  |  |  |  | Househald operation (seas. adi. annual rate)-bil. \$, see p. 1 |  |  |  |  |  |
| 1947 | 19.3 | 19.9 | 20.4 | 21.9 | 20.4 | 1947 | 7.1 | 7.4 | 7.7 | 7.7 | 7.5 |
| 1948 | 21.9 | 22.3 | 23.4 | 23.1 | 22.7 | 1948 | 7.9 | 8.0 | 8.2 | 8.2 | 8.1 |
| 1949 | 22.5 | 24.4 | 25.3 | 26.3 | 24.6 | 1949 | 8.4 | 8.4 | 8.5 | 8.9 | 8.5 |
| 1950 | 27.4 | 27.9 | 35.3 | 31.4 | 30.5 | 1950 | 9.2 | 9.4 | 9.6 | 9.9 | 9.5 |
| 1951 | 33.6 | 28.6 | 28.1 | 28.3 | 29.6 | 1951 | 10.2 | 10.3 | 10.4 | 10.6 | 10.4 |
| 1952 | 28.8 | 29.1 | 27.5 | 32.0 | 29.3 | 1952 | 10.8 | 11.0 | 11.3 | 11.5 | 11.1 |
| 1953 | 33.5 | 33.5 | 33.4 | 32.6 | 33.2 | 1953 | 11.7 | 12.1 | 12.2 | 12.0 | 12.0 |
| 1954 | 32.0 | 32.5 | 32.5 | 34.2 | 32.8 | 1954 | 12.2 | 12.4 | 12.7 | 13.1 | 12.6 |
| 1955 | 37.4 | 39.6 | 41.4 | 40.1 | 39.6 | 1955 | 13.4 | 13.7 | 14.2 | 14.9 | 14.0 |
| 1956 | 38.5 | 38.6 | 38.4 | 40.2 | 38.9 | 1956 | 15.0 | 15.2 | 15.4 | 15.5 | 15.2 |
| 1957 | 41.4 | 40.9 | 40.6 | 40.2 | 40.8 | 1957 | 15.7 | 16.1 | 16.3 | 16.7 | 16.2 |
| Autamabiles and parts (seas. adj. annual rate)-bil. \$, see p. 1 |  |  |  |  |  | Housing (seas. adj. annual rate)-bil. \$, see p. 1 |  |  |  |  |  |
| 1947 | 6.0 | 6.2 | 5.9 | 6.8 | 6.2 | 1947 | 14.8 | 15.3 | 16.0 | 16.6 | 15.7 |
| 1948 | 7.3 | 6.9 | 7.6 | 8.0 | 7.5 | 1948 | 17.0 | 17.3 | 17.7 | 18.1 | 17.5 |
| 1949 | 8.4 | 10.2 | 10.4 | 10.5 | 9.9 | 1949 | 18.6 | 19.0 | 19.4 | 19.9 | 19.3 |
| 1950 | 11.4 | 12.1 | 14.9 | 13.9 | 13.1 | 1950 | 20.4 | 21.0 | 21.5 | 22.1 | 21.3 |
| 1951 | 13.8 | 11.6 | 10.7 | 10.5 | 11.6 | 1951 | 22.8 | 23.5 | 24.2 | 24.9 | 23.9 |
| 1952 | 10.9 | 11.3 | 9.4 | 13.0 | 11.1 | 1952 | 25.6 | 26.2 | 26.7 | 27.5 | 26.5 |
| 1953 | 14.5 | 14.4 | 14.3 | 13.6 | 14.2 | 1953 | 28.2 | 28.9 | 29.7 | 30.4 | 29.3 |
| 1954 | 13.2 | 13.6 | 13.2 | 14.4 | 13.6 | 1954 | 31.0 | 31.5 | 31.9 | 32.3 | 31.7 |
| 1955 | 16.9 | 18.7 | 19.8 | 18.4 | 18.4 | 1955 | 32.9 | 33.5 | 34.0 | 34.5 | 33.7 |
| 1956 | 16.6 | 16.0 | 15.8 | 17.3 | 16.4 | 1956 | 35.1 | 35.7 | 36.3 | 36.9 | 36.0 |
| 1957 | 18.9 | 18.4 | 17.8 | 17.9 | 18.3 | 1957 | 37.5 | 38.1 | 38.8 | 39.5 | 38.5 |
| Furniture and household equipment (seas. adj, annual rote)-bil. \$, see p. 1 |  |  |  |  |  | Transportation (seas. adj. annual rate)-bil. \$, see p. 1 |  |  |  |  |  |
| 1947 | 10.1 | 10.5 | 11.1 | 11.8 | 10.9 | 1947 | 5.3 | 5.3 | 5.3 | 5.3 | 5.3 |
| 1948 | 11.3 | 12.0 | 12.4 | 11.7 | 11.9 | 1948 | 5.5 | 5.6 | 5.9 | 6.0 | 5.8 |
| 1949 | 10.9 | 10.9 | 11.8 | 12.7 | 11.6 | 1949 | 5.9 | 6.0 | 5.9 | 5.8 | 5.9 |
| 1950 | 12.8 | 12.5 | 16.9 | 14.1 | 14.1 | 1950 | 5.9 | 6.1 | 6.3 | 6.4 | 6.2 |
| 1951 | 16.2 | 13.5 | 13.7 | 14.1 | 14.4 | 1951 | 6.6 6.9 | 8.7 | 6.8 7 | 6.8 | 6.7 |
| 1953 | 14.8 | 15.0 | 15.0 | 15.0 | 14.9 | 1953 | 7.6 | 7.8 | 7.9 | 7.9 | 7.8 |
| 1954 | 14.3 | 14.8 | 15.0 | 15.5 | 15.0 | 1954 | 7.9 | 7.9 | 7.9 | 8.0 | 7.9 |
| 1955 | 16.2 | 16.4 | 17.0 | 17.0 | 16.6 | 1955 | 8.1 | 8.1 | 8.1 | 8.2 | 8.2 |
| 1956 | 17.1 | 17.7 | 17.5 | 17.7 | 17.5 | 1956 | 8.4 | 8.5 | 8.7 | 8.8 | 8.6 |
| 1957 | 17.5 | 17.5 | 17.4 | 17.0 | 17.3 | 1957 | 9.0 | 9.0 | 9.1 | 9.0 | 9.0 |
| Nondurable goods, total (seas. adi. annual rote)-bil. \$, see p. 1 |  |  |  |  |  | Gross private domestic investment, total (seas. adi. annual rate)-bil. \$, see p. 2 |  |  |  |  |  |
| 1947 | 87.3 | 89.7 | 91.6 | 93.2 | 90.5 | 1947 | 32.8 | 31.6 | 31.7 | 39.8 | 34.0 |
| 1948 | 94.7 | 96.6 | 96.7 | 96.9 | 96.2 | 1948 | 43.4 | 46.2 | 48.1 | 46.3 | 46.0 |
| 1949 | 96.0 | 95.0 | 93.2 | 94.0 | 94.5 | 1949 | 39.6 | 33.1 | 36.2 | 33.8 | 35.7 |
| 1950 | 94.6 | 96.2 | 100.8 | 100.8 | 98.1 | 1950 | 44.0 | 50.8 | 55.8 | 65.8 | 54.1 |
| 1951 | 107.6 1108 | 107.0 13 | 109.0 | 111.4 | 108.8 | 1951 | 61.0 | 64.1 | 58.8 | 53.4 | 59.3 |
| 1952 | 110.8 | 113.0 | 115.1 | 117.0 | 114.0 | 1952 | 54.2 | 57.4 | 50.9 | 55.1 | 51.9 |
| 1953 | 117.2 | 117.2 | 116.5 | 116.3 | 116.8 | 1953 | 54.2 | 55.4 | 53.2 | 47.5 | 52.6 |
| 1954 | 117.4 | 117.4 | 118.4 | 119.8 | 118.3 | 1954 | 48.7 | 49.7 | 51.9 | ${ }^{56.6}$ | 51.7 |
| 1955 1956 | 120.8 127.6 | 122.6 128.5 | 123.7 129.8 | 126.1 | 129.3 | 1955 1956 | 62.3 69.9 | 66.9 69.4 | 69.0 70.3 | 71.3 70.4 | 67.4 70.0 |
| 1957 | 132.9 | 134.3 | 137.7 | 137.4 | 135.6 | 1957 | 68.5 | 68.5 | 70.4 | 64.0 | 67.8 |
| Clothing and shoes (seas. adi. annual rote)-bil \$\$, see p. 1 |  |  |  |  |  | Fixed investment, total (seas. adj. onnual rate)-bil. \$, see p. 2 |  |  |  |  |  |
| 1947 | 18.3 | 18.5 | 18.9 | 19.3 | 18.8 | 1947 | 32.4 | 32.6 | 34.4 | 38.3 | 34.4 |
| 1948 | 19.5 | 19.9 | 20.2 | 20.7 | 20.1 | 1948 | 40.1 | 41.1 | 42.0 | 42.0 | 41.3 |
| 1949 | 20.2 | 19.6 | 18.5 | 19.0 | 19.3 | 1949 | 39.6 | 38.5 | 37.9 | 39.1 | 38.8 |
| 1950 | 18.9 | 19.2 | 20.4 | 20.1 | 19.6 | 1950 | 41.6 | 46.0 | 50.9 | 50.7 | 47.3 |
| 1951 | 21.3 | 20.8 | 21.3 | 21.5 | 21.2 | 1951 | 50.5 | 48.9 | 48.5 | 48.3 | 49.0 |
| 1952 | 21.2 | 21.5 | 21.9 | 23.1 | 21.9 | 1952 | 49.0 | 49.7 | 46.7 5.5 | 49.7 | 48.8 |
| 1953 | 22.3 | 22.5 | 21.9 | 21.5 | 22.1 | 1953 | 51.8 | 52.2 | 52.5 | 52.0 | 52.1 |
| 1954 | 22.0 | 21.9 | 22.0 | 22.4 | 22.1 | 1954 | 51.2 | 52.4 | 54.1 | 55.4 | 53.3 |
| 1955 | 22.6 | 23.2 | 23.1 | 23.6 | 23.1 | 1955 | 57.7 | 60.8 | 63.0 | 64.2 | 61.4 |
| 11956 | 23.7 24.2 | 24.0 | 24.4 | 24.5 | 24.1 | 1956 | 63.9 | 65.1 66.2 | 66.2 | 66.1 | 65.3 |
| 1957 |  | 24.2 | 24.7 | 24.2 | 24.3 | 1957 | 66.4 | 66.2 | 67.2 | 66.3 | 66.5 |
| Food and beverages (seas. adi. annual rate)-bil. \$, see p. 1 |  |  |  |  |  | Nonresidential, total (seas. odi. annual rate)-bil. \$, see p. 2 |  |  |  |  |  |
| 1947 | 50.9 | 52.0 | 52.9 | 53.5 | 52.3 | 1947 | 22.9 | 23.1 | 23.2 | 24.4 | 23.4 |
| 1948 | 53.8 | 55.0 | 54.1 | 53.8 | 54.2 | 1948 | 26.1 | 26.1 | 27.1 | 28.2 | 26.9 |
| 1949 | 53.4 | 52.8 | 52.0 | 51.7 | 52.5 | 1949 | 26.6 | 25.7 | 24.3 | 23.8 | 25.1 |
| 1950 | 52.3 59 | 52.9 | 54.8 | 55.4 | 53.9 | 1950 | 24.4 | 26.7 | 29.8 | 30.7 | 27.9 |
| 1951 | 59.5 | 59.8 | 60.6 | 61.5 | 60.4 | 1951 | 31.0 | 31.8 | 32.4 | 32.0 | 31.8 |
| 1952 | 61.7 | 63.3 | 64.4 | 64.5 | 63.4 | 1952 | 32.3 | 32.7 | 29.6 | 31.9 | 31.6 |
| 1953 | 64.9 64.8 | 64.5 65.0 | 64.1 65.6 | 64.0 | 64.4 | 1953 | 33.6 335 | 33.9 3.5 | 34.7 | 34.4 | 34.2 |
| 1955 | 64.8 66.4 | 65.0 | 65.6 67.3 | 868.0 | 65.4 | 1955 | 33.5 34.4 | 33.5 36.9 | 33.8 39.5 | 33.8 41.7 | 33.6 |
| 1956 | 68.9 | 69.5 | 70.2 | 71.0 | 69.9 | 1956 | 42.0 | 43.1 | 44.7 | 45.0 | 43.7 |
| 1957 | 71.9 | 72.9 | 74.6 | 74.7 | 73.6 | 1957 | 45.9 | 46.0 | 47.2 | 46.3 | 46.4 |

HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | 1 | 11 | 111 | IV | Annual | Year | 1 | 11 | 11.1 | IV | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Structures (seas. adi. annual rate)-bil. \$, see p. 2 |  |  |  |  | Imports (seas. adj. onnual rate)-bil. \$, see p. 2 |  |  |  |  |  |
| 1947 | 7.3 | 7.3 | 7.6 | 7.7 | 7.5 | 1947 | 7.8 | 8.5 | 7.9 | 8.7 | 8.2 |
| 1948 | 8.1 | 8.7 | 9.2 | 9.4 | 8.8 | 1948 | 9.9 | 10.3 | 10.8 | 10.4 | 10.3 |
| 1949 | 9.0 | 8.7 | 8.2 | 8.0 | 8.5 | 1949 | 10.0 | 9.7 | 9.3 | 9.4 | 9.6 |
| 1950 | 8.4 | 8.8 | 9.5 | 10.3 | 9.2 | 1950 | 9.9 | 10.6 | 13.5 | 14.1 | 12.0 |
| 1951 | 10.7 | 11.4 | 11.5 | 11.1 | 11.2 | 1951 | 15.4 | 15.7 | 14.8 | 14.4 | 15.1 |
| 1952 | 11.2 | 11.3 | 11.4 | 11.8 | 11.4 | 1952 | 15.4 | 15.1 | 15.7 | 16.8 | 15.8 |
| 1953 | 12.2 | 12.6 | 12.8 | 13.0 | 12.7 | 1954 | 16.2 | 16.8 | 16.9 | 16.3 | 16.6 |
| 1954 | 13.1 | 13.0 | 13.1 | 13.1 | 13.1 | 1954 | 15.3 | 16.6 | 15.8 | $16: 1$ | 15.9 |
| 1955 | 13.5 | 14.0 | 14.6 | 15.2 | 14.3 | 1955 | 16.7 | 17.4 | 18.1 | 18.9 | 17.8 |
| 1956 | 16.5 | 17.0 | 17.7 | 17.8 | 17.2 | 1956 | 19.6 | 19.4 | 20.0 | 19.4 | 19.6 |
| 1957 | 17.8 | 18.1 | 18.1 | 17.9 | 18.0 | 1957 | 20.9 | 20.8 | 20.7 | 20.6 | 20.8 |
| Producers' durable equipment (seas. adi. annual rote)-bil. \$, see p. 2 |  |  |  |  |  | Government purchases of gaods and services, total (seas adj. annual rate)-bil. \$, see p. 2 |  |  |  |  |  |
| 1947 | 15.5 | 15.7 | 15.6 | 16.7 | 15.9 | 1947 | 24.2 | 25.1 | 25.2 | 25.8 | 25.1 |
| 1948 | 18.0 | 17.4 | 17.9 | 18.8 | 18.1 | 1948 | 27.3 | 30.3 | 32.8 | 35.6 | 31.6 |
| 1949 | 17.6 | 17.0 | 16.1 | 15.7 | 16.6 | 1949 | 36.1 | 38.0 | 38.5 | 38.6 | 37.8 |
| 1950 | 15.9 | 17.9 | 20.3 | 20.4 | 18.7 | 1950 | 37.2 | 36.2 | 37.4 | 40.7 | 37.9 |
| 1951 | 20.2 | 20.5 | 20.9 | 20.9 | 20.7 | 1951 | 48.5 | 55.6 | 63.6 | 68.7 | 59.1 |
| 1952 | 21.1 | 21.4 | 18.2 | 20.1 | 20.2 | 1952 | 70.0 | 74.1 | 76.9 | 77.6 | 74.7 |
| 1953 | 21.4 | 21.3 | 21.9 | 21.3 | 21.5 | 1953 | 81.0 | 81.9 | 81.2 | 82.3 | 81.6 |
| 1954 | 20.4 | 20.4 | 20.7 | 20.7 | 20.6 | 1954 | 78.6 | 74.3 | 73.7 | 72.4 | 74.8 |
| 1955 | 20.9 | 23.0 | 24.9 | 26.5 | 23.8 | 1955 | 73.4 | 73.2 | 74.6 | 75.5 | 74.2 |
| 1956 | 25.6 | 26.1 | 27.0 | 27.2 | 26.5 | 1956 | 76.4 | 78.5 | 78.7 | 80.7 | 78.6 |
| 1957 | 28.1 | 28.0 | 29.1 | 28.3 | 28.4 | 1957 | 84.6 | 85.8 | 86.6 | 87.5 | 86.1 |
| Residential structures, total (seas. adj. annual rate)-bil. $\$$, see p. 2 |  |  |  |  |  | Federal, total (seas. adi. annual rate)-bil. \$, see p. 2 |  |  |  |  |  |
| 1947 | 9.5 | 9.5 | 11.3 | 13.9 | 11.1 | 1947 | 12.4 | 12.9 | 12.4 | 12.4 | 12.5 |
| 1948 | 14.0 | 15.0 | 14.9 | 13.8 | 14.4 | 1948 | 13.5 | 15.7 | 17.3 | 19.5 | 16.5 |
| 1949 | 13.0 | 12.8 | 13.6 | 15.3 | 13.7 | 1949 | 19.4 | 20.6 | 20.3 | 20.1 | 20.1 |
| 1950 | 17.2 | 19.3 | 21.1 | 20.0 | 19.4 | 1950 | 18.4 | 17.1 | 17.7 | 20.5 | 18.4 |
| 1951 | 19.5 | 17.1 | 16.0 | 16.3 | 17.2 | 1951 | 27.8 | 34.3 | 41.8 | 46.7 | 37.7 |
| 1952 | 16.7 | 17.1 | 17.1 | 17.8 | 17.2 | 1952 | 47.8 | 51.1 | 54.7 | 54.2 | 51.8 |
| 1953 | 18.2 | 18.3 | 17.8 | 17.6 | 18.0 | 1953 | 56.9 | 57.8 | 56.5 | 56.9 | 57.0 |
| 1954 | 17.8 | 18.9 | 20.3 | 21.6 | 19.7 | 1954 | 52.3 | 47.4 | 45.7 | 44.1 | 47.4 |
| 1955 | 23.3 | 23.9 | 23.5 | 22.5 | 23.3 | 1955 | 44.0 | 43.3 | 44.4 | 44.7 | 44.1 |
| 1956 | 21.8 | 22.0 | 21.5 | 21.1 | 21.6 | 1956 | 44.5 | 45.8 | 45.3 | 46.6 | 45.6 |
| 1957 | 20.5 | 20.1 | 20.0 | 20.0 | 20.2 | 1957 | 49.3 | 49.6 | 49.7 | 49.6 | 49.5 |
| Residential structures, nonform (seas. adj. annual rate)-bil. \$, see p. 2 |  |  |  |  |  | National defense (seas. adi. annual rate)-bil. \$, see p. 2 |  |  |  |  |  |
| 1947 | 8.9 | 8.9 | 10.6 | 13.1 | 10.4 | 1947 | 9.4 | 8.9 | 8.7 | 9.3 | 9.1 |
| 1948 | 13.2 | 14.2 | 14.0 | 12.9 | 13.6 | 1948 | 9.8 | 10.4 | 10.7 | 12.0 | 10.7 |
| 1949 | 12.1 | 11.9 | 12.8 | 14.5 | 12.8 | 1949 | 12.8 | 13.4 | 13.7 | 13.1 | 13.3 |
| 1950 | 16.4 | 18.5 | 20.3 | 19.2 | 18.6 | 1950 | 12.5 | 12.6 | 14.2 | 17.1 | 14.1 |
| 1951 | 18.7 | 16.3 | 15.2 | 15.5 | 16.4 | 1951 | 24.1 | 30.4 | 37.7 | 42.1 | 33.6 |
| 1952 | 15.9 | 16.3 | 16.4 | 17.1 | 16.4 | 1952 | 42.5 | 45.7 | 47.0 | 48.5 | 45.9 |
| 1953 | 17.4 | 17.6 | 17.1 | 16.9 | 17.2 | 1953 | 49.2 | 49.5 | 48.4 | 47.6 | 48.7 |
| 1954 | 17.0 | 18.2 | 19.6 | 20.9 | 19.0 | 1954 | 44.4 | 42.0 | 39.9 | 38.5 | 41.2 |
| 1956 | 22.7 21.2 | 23.2 21.3 | 22.9 20.8 | 21.9 20.4 | 22.7 20.9 | 1955 | 38.7 38.4 | 38.2 40.4 | 39.2 40.4 | 38.1 | 38.6 40.3 |
| 1957 | 19.8 | 19.4 | 19.4 | 19.4 | 19.5 | 1957 | 43.4 | 44.1 | 44.8 | 44.6 | 44.2 |
| Change in business inventories, total (seas. adi. annual rate)-bil. \$, see p. 2 |  |  |  |  |  | State and local (seas. adi. annual rate)-bil. \$, see p. 2 |  |  |  |  |  |
| 1947 | ${ }^{4}$ | -1.0 | -2.7 | 1.4 | - 5 | 1947 | 11.8 | 12.2 | 12.7 | 13.4 | 12.6 |
| 1948 | 3.3 | 5.1 | 6.1 | 4.3 | 4.7 | 1948 | 13.8 | 14.6 | 15.4 | 16.1 | 15.0 |
| 1949 | . 0 | -5.3 | -1.7 | -5.3 | -3.1 | 1949 | 16.7 | 17.4 | 18.2 | 18.5 | 17.7 |
| 1950 | 2.4 | 4.8 | 4.9 | 15.1 | 6.8 | 1950 | 18.8 | 19.2 | 19.7 | 20.2 | 19.5 |
| 1951 | 10.5 | 15.2 | 10.4 | 5.1 | 10.3 | 1951 | 20.6 | 21.3 | 21.8 | 22.0 | 21.5 |
| 1952 | 5.2 | -2.3 | 4.3 | 5.4 | 3.1 | 1952 | 22.3 | 23.0 | 22.8 | 23.4 | 22.9 |
| 1953 | 2.4 | 3.2 | . 7 | -4.5 | . 4 | 1953 | 24.1 | 24.1 | 24.8 | 25.4 | 24.6 |
| 1954 | -2.5 | -2.7 | -2.2 | 1.3 | -1.5 | 1954 | 26.3 | 27.0 | 28.0 | 28.3 | 27.4 |
| 1955 | 4.6 | 6.1 | 6.0 | 7.1 | 6.0 | 1955 | 29.4 | 29.9 | 30.3 | 30.8 | 30.1 |
| 1956 | ${ }^{6} 0$ | 4.3 | 4.1 | 4.3 | 4.7 | 1956 | 31.8 | 32.6 | 33.4 | 34.0 | 33.0 |
| 1957 | 2.1 | 2.3 | 3.2 | -2.2 | 1.3 | 1957 | 35.3 | 36.2 | 36.9 | 37.9 | 36.6 |
| Nonfarm (seas. odi. annual rote)-bil. \$, see p. 2 |  |  |  |  |  | Gross national product by maior type of product, total (seas. adi. onnual rate)-bil. \$, see p. 3 |  |  |  |  |  |
| 1947 | 1.5 | 1.5 | -3 | 2.4 | 1.3 | 1947 | 223.6 | 227.6 | 231.8 | 242.1 | 231.3 |
| 1948 | 2.3 | 2.9 | 3.9 | 2.8 | 3.0 | 1948 | 248.0 | 255.6 | 262.5 | 263.9 | 257.6 |
| 1949 | . 6 | 4.1 | -6 | 4.7 | -2.2 | 1949 | 258.5 | 255.2 | 257.1 | 255.0 | 256.5 |
| 1950 | 2.2 | 4.2 | 3.8 | 13.8 | 6.0 | 1950 | 266.0 | 275.4 | 293.1 | 304.5 | 284.8 |
| 1951 | 9.3 | 14.0 | 9.1 | 3.8 | 9.1 | 1951 | 318.0 | 325.8 | 332.8 | 336.9 | 328.4 |
| 1952 | 4.0 | -3.3 | 3.3 | 4.6 | 2.1 | 1952 | 339.5 | 339.1 | 345.6 | 357.7 | 345.5 |
| 1953 | 3.0 | 4.1 | 1.5 | -4.3 | 1.1 | 1953 | 364.2 | 367.5 | 365.8 | 360.8 | 364.6 |
| 1954 | -2.8 | -3.2 | -2.8 | . 2 | -2.1 | 1954 | 360.7 | 360.4 | 364.7 | 373.4 | 364.8 |
| 1955 | 3.8 | 5.7 | 5.5 | 6.8 | 5.5 | 1955 | 386.2 | 394.4 | 402.5 | 408.8 | 398.0 |
| 1956 | ${ }_{2.0}^{6.6}$ | 5.2 | 4.4 | 4.1 -3.3 | 5.1 | 1956 | 410.6 | 416.2 | 420.6 | 429.5 | 419.2 |
| 1957 | 2.0 | 2.0 | 2.5 | -3.3 | . 8 | 1957 | 436.9 | 439.9 | 446.3 | 441.5 | 441.1 |
| Net exports of goods and services (seas. adi. annual rate)-bil. \$, see p. 2 Final soles, total (seas. odi. onnual rate)-bil. \$, see p. 3 |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 11.5 | 12.0 | 12.5 | 10.1 | 11.5 | 1947 | 223.1 | 228.6 | 234.6 | 240.7 | 231.8 |
| 1948 | 8.2 | 6.2 | 5.9 | 5.5 | 6.4 | 1948 | 244.8 | 250.4 | 256.4 | 259.6 | 252.9 |
| 1949 | 7.4 | 7.2 | 6.1 | 3.8 | 6.1 | 1949 | 258.5 | 260.5 | 258.8 | 260.2 | 259.6 |
| 1950 | 3.1 | 2.6 | . 5 | 1.0 | 1.8 | 1950 | 263.6 | 270.6 | 288.2 | 289.4 | 278.0 |
| 1951 | 1.1 | 3.1 | 5.0 | 5.5 | 3.7 | 1951 | 307.5 | 310.6 | 322.5 | 331.8 | 318.1 |
| 1952 | 4.8 | 3.0 | 1.1 | . 0 | 2.2 | 1952 | 334.3 | 341.5 | 341.4 | 352.3 | 342.4 |
| 1953 | 1.7 | 1.1 | . 3 | 2.7 | 1.84 | 1953 | 361.7 363.2 | 364.4 3631 | 365.1 366.9 | 365.3 | 364.1 366.4 |
| 1955 | 2.8 | 1.6 | 2.0 | 1.6 | 2.0 | 1955 | 3831.6 381.6 | 3888.3 | 366.9 <br> 96.4 | 372.2 401.7 | 366.4 392.0 |
| 1956 | 2.3 | 3.8 | 4.1 | 5.6 | 4.0 | 1956 | 404.5 | 411.9 | 416.5 | 425.1 | 414.5 |
| 1957 | 6.6 | 6.3 | 5.5 | 4.5 | 5.7 | 1957 | 434.8 | 437.5 | 443.1 | 443.8 | 439.8 |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 19.3 | 20.5 | 20.4 | 18.7 | 19.7 | 1947 | 134.6 | 138.8 | 142.4 | 144.7 | 140.1 |
| 1948 | 18.1 | 16.5 | 16.7 | 15.9 | 16.8 | 1948 | 146.5 | 148.0 | 151.0 | 152.3 | 149.4 |
| 1949 | 17.4 | 17.0 | 15.5 | 13.3 | 15.8 | 1949 | 151.6 | 155.6 | 149.4 | 148.6 | 150.5 |
| 1950 | 13.0 | 13.2 | 13.9 | 15.1 | 13.8 | 1950 | 148.1 | 150.8 | 162.8 | 160.7 | 155.6 |
| 1951 | 16.4 | 18.8 | 19.7 | 20.0 | 18.7 | 1951 | 173.7 | 173.3 | 181.6 | 189.0 | 179.4 |
| 1952 | 20.2 | 18.2 | 16.8 | 16.8 | 18.0 | 1952 | 188.5 | 192.5 | 190.3 | 198.7 | 192.5 |
| 1953 | 16.7 | 16.9 | 17.2 | 16.9 | 16.9 | 1953 | 203.4 | 203.9 | 203.8 | 203.7 | 203.7 |
| 1954 | 16.3 | 18.3 | 17.6 | 18.7 | 17.8 | 1954 | 200.6 | 197.0 | 197.1 | 199.8 | 198.6 |
| 1955 | 19.5 | 19.0 | 20.1 | 20.5 | 19.8 | 1955 | 202.9 | 208.5 | 213.6 | 216.8 | 210.4 |
| 1957 | 27.5 | 27.1 | 24.2 | 25.0 25.2 | ${ }_{26.5}^{23.6}$ | 19956 | 2326.5 | ${ }_{232.1}^{219.6}$ | 220.9 | 2236.0 | ${ }_{2}^{220.7}$ |

HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | 1 | 11 | 111 | $1 V$ | Annual |
| :--- | :--- | :--- | :--- | :--- | :--- |


| YEAR | 1 | 11 | 1.1 .1 | IV | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Personal consumption expenditures, total (seas. adi. annual rate)-bil. of $1958 \$$, see p. 4 |  |  |  |  |  |
| 1947 | 203.4 | 207.0 | 207.4 | 207.3 | 206.3 |
| 1948 | 208.5 | 210.7 | 211.1 | 212.8 | 210.8 |
| 1949 | 213.2 | 216.3 | 216.8 | 219.7 | 216.5 |
| 1950 | 223.5 | 227.6 | 238.8 | 232.1 | 230.5 |
| 1951 | 236.0 | 230.0 | 232.0 | 233.3 | 232.8 |
| 1952 | 233.7 | 238.1 | 239.1 | 246.8 | 239.4 |
| 1953 | 250.1 | 251.5 | 251.1 | 250.4 | 250.8 |
| 1954 | 250.8 | 253.3 | 256.9 | 261.9 | 255.7 |
| 1955 | 267.6 | 273.0 | 276.3 | 279.9 | 274.2 |
| 1956 | 279.8 | 280.3 | 280.8 | 284.7 | 281.4 |
| 1957 | 286.6 | 287.0 | 289.3 | 289.7 | 288.2 |
| Durable goods (seas. adi. annual rote)-bil. of $1958 \$$, see p. 4 |  |  |  |  |  |
| 1947 | 23.6 | 24.3 | 24.5 | 26.2 | 24.7 |
| 1948 | 26.1 | 26.2 | 26.6 | 26.2 | 26.3 |
| 1949 | 25.7 | 28.0 | 29.4 | 30.5 | 28.4 |
| 1950 | 31.7 | 32.1 | 40.0 | 35.1 | 34.7 |
| 1951 | 35.6 | 30.7 | 29.9 | 29.7 | 31.5 |
| 1952 | 30.0 | 30.7 | 28.8 | 33.6 | 30.8 |
| 1953 | 35.3 | 35.3 | 35.2 | 35.3 | 35.3 |
| 1954 | 33.9 | 34.9 | 35.3 | 37.3 | 35.4 |
| 1955 | 40.7 | 43.4 | 44.8 | 43.7 | 43.2 |
| 1956 | 41.3 | 41.0 | 40.2 | 41.6 | 41.0 |
| 1957 | 42.5 | 41.5 | 41.0 | 40.9 | 41.5 |


| Services (seas. adi. annual rate)-bil. \$, see p. 3 |  |  |  |
| :---: | :---: | :---: | :---: |
| 69.4 | 70.4 | 70.3 | 70.9 |
| 72.5 | 74.6 | 76.7 | 79.2 |
| 79.7 | 80.6 | 81.2 | 81.7 |
| 83.5 | 85.2 | 88.1 | 91.2 |
| 95.7 | 99.8 | 103.8 | 105.6 |
| 107.8 | 110.2 | 111.9 | 113.2 |
| 116.8 | 118.7 | 119.7 | 119.8 |
| 120.2 | 122.7 | 125.0 | 126.3 |
| 130.5 | 130.6 | 133.4 | 135.8 |
| 137.9 | 140.7 | 143.4 | 147.1 |
| 150.1 | 153.3 | 155.8 | 157.8 |

44.3 48.0 49.9 56.3 66.8 73.5 78.5 74.6 82.7 87.5 93.1

Nondurable goods (seas. adj. onnual rate)-bil. \$, see p. 3



Nondurable gaods (seas. adj. annual rate)-bil. of $1958 \$$ see p. 4

| 1947 | 107.0 | 108.9 | 109.3 | 107.9 |  | 108.3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1948 | 107.9 | 109.0 | 108.1 | 109.7 |  | 108.7 |
| 1949 | 110.3 | 110.5 | 109.8 | 111.4 |  | 110.5 |
| 1950 | 112.6 | 113.9 | 116.0 | 113.5 |  | 114.0 |
| 1951 | 116.2 | 114.7 | 117.0 | 118.3 |  | 116.5 |
| 1952 | 117.5 | 120.2 | 122.0 | 123.6 |  | 120.8 |
| 1953 | 124.5 | 125.0 | 124.1 | 123.9 |  | 124.4 |
| 1954 | 124.6 | 124.1 | 125.7 | 127.8 |  | 125.5 |
| 1955 | 128.8 | 131.0 | 132.1 | 134.9 |  | 131.7 |
| 1956 | 136.2 | 135.8 | 135.9 | 136.9 |  | 136.2 |
| 1957 | 137.4 | 138.0 | 140.1 | 139.4 |  | 138.7 |
| Services (seas. adi. annual rate)-bil. of 1958 \$, see p. 4 |  |  |  |  |  |  |
| 1947 | 72.8 | 73.7 | 73.6 | 73.3 |  | 73.4 |
| 1948 | 74.6 | 75.5 | 76.4 | 78.9 |  | 75.8 |
| 1949 | 77.2 | 77.7 | 77.6 | 77.9 |  | 77.6 |
| 1950 | 79.2 | 81.6 | 82.7 | 83.6 |  | 81.8 |
| 1951 | 84.3 | 84.6 | 85.2 | 85.3 |  | 84.8 |
| 1952 | 86.2 | 87.2 | 88.3 | 89.6 |  | 87.8 |
| 1953 | 90.3 | 91.3 | 91.8 | 91.2 |  | 91.1 |
| 1954 | 92.4 | 94.3 | 95.9 | 96.8 |  | 94.8 |
| 1955 | 98.1 | 98.6 | 99.4 | 101.2 |  | 99.3 |
| 1956 | 102.3 | 103.4 | 104.7 | 106.2 |  | 104.1 |
| 1957 | 106.7 | 107.5 | 108.2 | 109.5 |  | 108.0 |

Change in business inventories, total (seas. adj. annual rate)-bil. \$, see p. 3

| 1947 | 4 | -1.0 | --2.7 | 1.4 |
| :---: | :---: | :---: | :---: | :---: |
| 1948 | 3.3 | 5.1 | 6.1 | 4.3 |
| 1949 | . 0 | -5.3 | -1.7 | -5.3 |
| 1950 | 2.4 | 4.8 | 4.9 | 15.1 |
| 1951 | 10.5 | 15.2 | 10.4 | 5.1 |
| 1952 | 5.2 | -2.3 | 4.3 | 5.4 |
| 1953 | 2.4 | 3.2 | . 7 | -4.5 |
| 1954 | -2.5 | -2.7 | -2.2 | 1.3 |
| 1955 | 4.6 | 6.1 | 6.0 | 7.1 |
| 1956 | 6.0 | 4.3 | 4.1 | 4.3 |
| 1957 | 2.1 | 2.3 | 3.2 | -2.2 |
|  | Durable goods inventory change (seas. adi, annual rate)-bil. \$, see p. 3 |  |  |  |
| 1947 | 1.9 | 1.6 | 3.2 | 1 |
| 1948 | 4 | . 5 | 1.0 | 1.1 |
| 1949 | 5 | $-4.3$ | $\cdots$ | -4.6 |
| 1950 | -. 7 | 3.6 | 2.5 | 10.8 |
| 1951 | 5.0 | 10.6 | 8.8 | 3.4 |
| 1952 | 3.1 | -1.8 | . 5 | 2.8 |
| 1953 | 3.4 | 2.1 | 2.4 | -4.3 |
| 1954 | -3.5 | -3.9 | -2.5 | -. 1 |
| 1955 | 1.9 | 4.2 | 2.4 | 3.7 |
| 1956 | 5.1 | 2.4 | . 8 | 3.0 |
| 1957 | 1.4 | 2.3 | 3.4 | -1.9 |
|  | Nondurable goods inventory change (seas. adi. annual rate)-bil. \$, see p. 3 |  |  |  |
| 1947 | -1.4 | -2.6 | -6.0 | 1.3 |
| 1948 | 2.9 | 4.6 | 5.1 | 3.2 |
| 1949 | -. 5 | -1.0 | -1.7 | -. 7 |
| 1950 | 3.1 | 1.2 | 2.4 | 4.3 |
| 1951 | 5.5 | 4.7 | 1.6 | 1.7 |
| 1952 | 2.1 | - 5 | 3.8 | 2.6 |
| 1953 | -. 9 | 1.0 | -1.7 | -. 3 |
| 1954 | 1.0 | 1.2 | . 4 | 1.4 |
| 1955 | 2.7 | 1.9 | 3.7 | 3.4 |
| 1956 | 1.0 | 1.9 | 3.3 | 1.3 |
| 1957 | . 7 | . 0 | $-.2$ | -. 3 |




947
948
949
950
951
952
953
1954
1955
1956
1957

| 51.3 | 48.9 | 48.6 | 57.1 |
| :--- | :--- | :--- | :--- |
| 59.8 | 60.9 | 61.3 | 59.7 |
| 52.3 | 45.0 | 48.6 | 46.0 |
| 59.1 | 66.3 | 70.8 | 81.0 |
| 71.7 | 75.1 | 70.0 | 63.0 |
| 63.8 | 56.0 | 58.6 | 63.6 |
| 63.4 | 64.2 | 61.5 | 55.7 |
| 56.3 | 57.0 | 59.8 | 64.3 |
| 70.8 | 75.5 | 76.9 | 78.5 |
| 75.5 | 74.5 | 74.0 | 73.3 |
| 70.5 | 69.9 | 70.9 | 64.0 |

51.5
60.4
48.0
69.3
70.0
60.5
61.2
59.4
75.4
74.3
88.8

Fixed investment, fotal (seas. adj. annual rate)-bil. of $1958 \$$, see p. 4
1947
1948
1949
1950
1951
1952
1953
1954
1955
1956
1957

| 51.2 | 49.7 | 50.9 | 54.9 |
| :--- | :--- | :--- | :--- |
| 56.4 | 56.2 | 55.6 | 55.3 |
| 52.7 | 51.3 | 51.1 | 52.5 |
| 55.6 | 60.2 | 64.8 | 63.4 |
| 61.0 | 59.1 | 58.4 | 57.7 |
| 58.1 | 58.5 | 54.4 | 57.9 |
| 60.3 | 60.3 | 60.3 | 59.9 |
| 59.2 | 60.6 | 62.3 | 63.4 |
| 65.8 | 68.8 | 70.5 | 71.0 |
| 69.3 | 69.9 | 69.9 | 68.9 |
| 68.4 | 67.5 | 67.9 | 66.4 |

51.7
55.9
51.9
61.0
59.0
57.2
60.2
61.4
69.0
69.5
67.6

Nonresidential (seas. adj. annual rate)-bil. of $1958 \$$, see p. 4

Gross nationol product in constant dollors, total (seas. adj. annual rate)-bil, of $1958 \$$, see p. 4
1947
1948
1949
1950
1951
1952
1953
1954
1955
1956
1957

### 306.4 317.1 324.5 339.6 374.8 391.4 412.1 402.9 428.0 443.6 453.4

309.0
322.9
322.5
348.5
381.5
389.6
416.4
402.1
435.4
445.6
453.2
309.6
325.8
326.1
362.8
388.7
33.9
413.7
407.2
442.1
444.5
455.2
314.5
328.7
323.3
370.1
388.7
405.3
408.8
415.7
446.4
450.3
448.2


## 1947 1948 1949 1950 1951 1952 1953 1954 1955 1956 1957

Residential structures (seas. adj. onnual rate)-bil. of 1958 \$, see p. 4

| 14.3 | 13.5 | 15.5 |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  | 18.7 | 18.0 | 16.4 | 15.4 |
| 17.9 | 16.2 | 17.7 | 19.8 | 17.9 |
| 22.0 | 23.7 | 24.8 | 23.5 | 17.4 |
| 22.2 | 19.3 | 18.1 | 18.2 | 23.5 |
| 18.6 | 18.9 | 18.7 | 19.5 | 19.5 |
| 19.9 | 19.9 | 19.3 | 19.2 | 18.9 |
| 19.7 | 21.1 | 22.4 | 23.8 | 19.6 |
| 25.6 | 25.8 | 25.1 | 23.9 | 21.7 |
| 22.9 | 22.6 | 21.9 | 21.4 | 25.1 |
| 20.7 | 20.2 | 19.9 | 20.0 | 22.2 |
|  |  |  |  |  |

HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | 1 | 11 | 111 | IV | Annual | Year | 1 | 11 | 1.1 .1 | IV | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Change in business inventaries (seas. adj. annual rate)-bil. of 1958 \$, see p. 4 |  |  |  |  |  | Private (seas. adj. annual rate)-bil \$, see p. 5 |  |  |  |  |  |
| 1947 | 1 | $-8$ | -2.3 | 2.2 | -2 | 1947 | 101.7 | 103.9 | 106.4 | 110.3 | 105.6 |
| 1948 | 3.4 | 4.7 | 5.8 | 4.4 | 4.6 | 1948 | 113.4 | 114.8 | 118.5 | 119.1 | 116.5 |
| 1949 | -. 5 | 6.3 | -2.5 | -6.5 | -3.9 | 1949 | 116.6 | 114.0 | 113.0 | 12.1 | 113.9 |
| 1950 | 3.5 | 6.0 | 6.0 | 17.6 | 8.3 | 1950 | 115.4 | 121.0 | 127.7 | 133.3 | 124.4 |
| 1951 | 10.7 | 16.0 | 11.6 | 5.4 | 10.9 | 1951 | 138.4 | 142.0 | 143.0 | 144.9 | 142.1 |
| 1952 | 5.7 | -2.5 | 4.2 | 5.7 | 3.3 | 1952 | 148.4 | 148.8 | 151.6 | 159.0 | 151.9 |
| 1953 | 3.1 | 3.8 | 1.2 | -4.3 | . 9 | 1953 | 162.3 | 165.2 | 165.4 | 163.8 | 164.2 |
| 1954 | -2.9 | -3.6 | -2.5 | . 9 | -2.0 | 1954 | 161.5 | 160.8 | 160.8 | 164.5 | 161.9 |
| 1955 | 5.0 | 6.7 | 6.4 | 7.6 | 6.4 | 1955 | 168.1 | 173.1 | 177.3 | 181.6 | 175.1 |
| 1956 | 6.2 | 4.6 | 4.1 | 4.4 | 4.8 | 1956 | 184.8 | 188.3 | 190.1 | 195.0 | 189.6 |
| 1957 | 2.1 | 2.4 | 3.0 | -2.5 | 1.2 | 1957 | 197.3 | 198.2 | 199.6 | 197.8 | 198.2 |
| Net exports of goods ond services (seas. adi. annual rate)-bil. of 1958 \$, see p. 4 |  |  |  |  |  | Military (seas. adj. annual rate)-bil. \$, see p. 5 |  |  |  |  |  |
| 1947 | 13.1 | 13.3 | 13.0 | 9.7 | 12.3 | 1947 | 4.6 | 4.0 | 3.8 | 3.9 | 4.1 |
| 1948 | 7.7 | 5.8 | 5.6 | 5.5 | 6.1 | 1948 | 3.8 | 3.9 | 4.0 | 4.2 | 4.0 |
| 1949 | 7.8 | 7.5 | 6.5 | 3.8 | 6.4 | 1949 | 4.2 | 4.1 | 4.2 | 4.5 | 4.2 |
| 1950 | 3.6 | 3.4 | 1.5 | 2.3 | 2.7 | 1950 | 4.4 | 4.3 | 4.9 | 6.3 | 5.0 |
| 1951 | 2.7 | 4.8 | 6.8 | 6.8 | 5.3 | 1951 | 7.4 | 8.5 | 9.2 | 9.7 | 8.7 |
| 1952 | 6.0 | 3.8 | 1.6 | . 5 | 3.0 | 1952 | 10.2 | 10.6 | 10.7 | 10.5 | 10.5 |
| 1953 | 1.0 | ${ }^{8}$ | 1.1 | 1.5 | 1.1 | 1953 | 10.3 | 10.4 | 10.4 | 10.3 | 10.3 |
| 1954 | 1.8 | 3.0 | 3.3 | 4.0 | 3.0 | 1954 | 10.1 | 10.0 | 9.9 | 9.8 | 10.0 |
| 1955 | 4.1 | 2.7 | 3.1 | 2.8 | 3.2 | 1955 | 9.7 | 10.0 | 9.8 | 9.7 | 9.8 |
| $\begin{aligned} & 1956 \\ & 1957 \end{aligned}$ | 7.2 | 5.0 7.0 | 5.3 6.0 | 6.7 4.6 | 5.0 6.2 | 1956 | 9.7 9.6 | 9.7 | 9.7 9.8 | 9.6 | 9.7 9.6 |
| Government purchases of goods and services, total (seas. adj. annual rate)-bil. of $1958 \$$, see p. 4 |  |  |  |  |  | Government civilian (seas. adi. annual rate)-bil. \$, see p. 5 |  |  |  |  |  |
| 1947 | 38.6 | 39.8 | 40.7 | 40.3 | 39.9 | 1947 | 13.3 | 13.5 | 13.1 | 13.5 | 13.4 |
| 1948 | 41.1 | 45.5 | 47.8 | 50.7 | 46.3 | 1948 | 14.0 | 14.3 | 15.3 | 15.9 | 14.9 |
| 1949 | 51.3 | 53.8 | 54.2 | 53.8 | 53.3 | 1949 | 16.0 | 16.3 | 16.5 | 16.6 | 16.4 |
| 1950 | 53.4 | 51.3 | 51.7 | 54.8 | 52.8 | 1950 | 16.8 | 17.1 | 17.6 | 18.1 | 17.4 |
| 1952 | 87.8 | 91.7 | 94.6 | 94.4 | 92.1 | 1952 | 22.1 | 22.4 | 22.9 | 23.2 | 22.7 |
| 1953 | 97.7 | 99.9 | 100.0 | 101.3 | 99.8 | 1953 | 23.6 | 23.8 | 23.7 | 23.8 | 23.7 |
| 1954 | 94.1 | 88.8 | 87.2 | 85.4 | 88.9 | 1954 | 24.0 | 24.4 | 24.9 | 25.2 | 24.6 |
| 1955 | 85.5 | 84.2 | 85.8 | 85.1 | 85.2 | 1955 | 25.6 | 26.3 | 26.6 | 27.1 | 26.4 |
| 1956 | 85.2 | 85.8 | 84.3 | 85.7 | 85.3 | 1956 | 27.7 | 28.3 | 29.0 | 29.5 | 28.6 |
| 1957 | 89.0 | 89.4 | 89.1 | 89.9 | 89.3 | 1957 | 30.1 | 30.5 | 31.1 | 31.5 | 30.8 |
|  | Federal (seas. odi. onnual rate)-bil. of 1958 \$, see p. 4 |  |  |  |  | Supplements to wages and salaries (seas. adi. annual rote)-bil. \$, see p. 5 |  |  |  |  |  |
| 1947 | 18.8 | 19.4 | 19.4 | 18.8 | 19.1 | 1947 | 6.0 | 6.1 | 5.7 | 5.8 | 5.9 |
| 1948 | 19.3 | 23.0 | 25.0 | 27.3 | 23.7 | 1948 | 5.7 | 5.7 | 5.8 | 5.9 | 5.8 |
| 1949 | 26.8 | 28.2 | 28.1 | 27.1 | 27.6 | 1949 | 6.3 | 6.5 | 6.6 | 6.7 | 6.5 |
| 1950 | 26.2 | 23.8 | 24.0 | 27.0 | 25.3 | 1950 | 7.3 | 7.5 | 8.0 | 8.4 | 7.8 |
| 1951 | 36.6 | 43.9 | 51.8 | 57.5 | 47.4 | 1951 | 9.2 | 9.5 | 9.7 | 10.0 | 9.6 |
| 1952 | 59.8 | 63.1 | ${ }^{66.6}$ | 65.6 | ${ }^{63.8}$ | 1952 | 10.0 | 10.1 | 10.3 | 10.5 | 10.2 |
| 1953 | 68.4 | 70.7 | 70.0 | 70.8 | 70.0 | 1953 | 10.7 | 10.9 | 10.9 | 10.9 | 10.9 |
| 1954 | ${ }^{62.6}$ | 57.1 | 54.6 | 52.7 | 56.8 | 1954 | 11.3 | 11.3 | 11.5 | 11.8 | 11.5 |
| 1955 | 51.5 | 49.9 | 51.3 | 50.3 | 50.7 | 1955 | 12.5 | 12.9 | 13.6 | 13.9 | 13.2 |
| 1957 | 50.0 | 50.3 | 48.7 | 49.8 | 49.7 | 1956 | 14.5 | 14.9 | 15.5 | 16.0 | 15.2 |
|  | 52.1 | 52.2 | 51.3 | 51.3 | 51.7 | 1957 | 16.8 | 17.1 | 17.6 | 17.8 | 17.3 |
|  | State and local (seas. adi. annual rate)-bil. of 1958 \$, see p. 4 |  |  |  |  | Praprietors' income, total (seas. adi. annual rate)-bil. \$, see p. 5 |  |  |  |  |  |
| 1947 | 19.8 | 20.4 | 21.2 | 21.5 | 20.8 | 1947 | 37.3 | 33.6 | 34.8 | 36.2 | 35.5 |
| 1948 | 21.8 | 22.5 | 22.8 | 23.3 | 22.7 | 1948 | 37.5 | 41.4 | 41.7 | 40.3 | 40.2 |
| 1949 | 24.4 | 25.6 | 27.1 | 26.7 | 25.7 | 1949 | 36.1 | 35.4 | 34.6 | 35.0 | 35.3 |
| 1950 | 27.2 | 27.5 | 27.7 | 27.7 | 27.5 | 1950 | 35.6 | 36.1 | 38.6 | 39.5 | 37.5 |
| 1951 | 27.7 | 27.8 | 28.0 | 28.1 | 27.9 | 1951 | 41.3 | 41.7 | 42.0 | 42.8 | 42.0 |
| 1952 | 28.1 | 28.6 | 28.0 | 28.8 | 28.4 | 1952 | 41.2 | 42.2 | 43.9 | 41.2 | 42.1 |
| 1953 | 29.2 | 29.1 | 29.9 | 30.5 | 29.7 | 1953 | 41.3 | 40.6 | 39.9 | 40.2 | 40.5 |
| 1954 | 31.4 | 31.6 | 32.6 | 32.7 | 32.1 | 1954 | 40.3 | 39.3 | 40.1 | 40.2 | 40.0 |
| 1955 | 34.0 35.2 | 34.4 35.5 | 34.5 <br> 35.6 | 34.8 358 | 34.4 | 1955 | 40.9 | 41.6 | 42.0 | 42.3 | 41.7 |
| 1957 | 36.9 | 37.2 | 37.8 | 38.5 | 37.6 | 1957 | 43.4 | 43.8 | 44.7 | 44.3 | 44.1 |
| National income by type of income, total (seas. adi. annual rote)-bil. \$, see p. 5 |  |  |  |  |  | Business and professianal (seas. adi. annual rate)-bil. \$, see p. 5 |  |  |  |  |  |
| 1947 | 194.6 | 195.8 | 198.8 | 206.8 | 199.0 | 1947 | 20.5 | 20.1 | 19.9 | 20.5 | 20.3 |
| 1948 | 215.6 | 223.2 | 228.0 | 229.8 | 224.2 | 1948 | 21.8 | 22.6 | 23.2 | 23.2 | 22.7 |
| 1949 | 222.1 | 217.0 | 217.1 | 214.0 | 217.5 | 1949 | 22.7 | 22.7 | 22.5 | 22.6 | 22.6 |
| 1950 | 2223 | 232.7 | 248.4 | 260.8 | 24.1 | 1950 | 22.8 | 23.4 | 25.0 | 24.7 | 24.0 |
| 1951 | 27.0 | 276.2 | 280.5 | 285.3 | 278.0 | 1951 | 25.9 | 25.9 | 26.2 | 26.5 | 27.1 |
| 1952 | 286.3 | 286.6 | 291.7 | 301.2 | 291.4 | 1952 | 26.6 | 27.0 | 27.2 | 27.7 | 27.1 |
| 1953 | 306.0 | 307.9 | 306.4 | 298.5 | 304.7 | 1953 | 27.8 | 27.6 | 27.3 | 27.1 | 27.5 |
| 1954 | 299.3 | 299.5 | 302.9 | 310.9 | 303.1 | 1954 | 26.9 | 27.4 | 27.6 | 28.4 | 27.6 |
| 1955 | 320.5 | 328.7 | 334.5 | 340.9 | 331.0 | 1955 | 29.2 | 29.9 | 30.7 | 31.2 | 30.3 |
| 1957 | 343.0 | 348.3 | 351.9 | 359.3 | 350.8 | 1956 | 30.9 | 31.2 | ${ }_{37}^{31.3}$ | 31.9 | ${ }^{31.3}$ |
|  | 364.5 | 366.0 | 369.5 | 364.0 | 366.1 | 1957 | 32.6 | 32.8 | 33.1 | 32.7 | 32.8 |
|  | Compensation of employees, total (seas. adj. annual rate)-bil. \$, see p. 5 ( Farm (seas. adj. annual rate)-bil. \$, see p. 5 |  |  |  |  |  |  |  |  |  |  |
| 1947 | 125.6 | 127.5 | 128.9 | 133.5 | 128.9 | 1947 | 16.8 | 13.5 | 14.9 | 15.6 | 15.2 |
| 1948 | 136.9 | 138.7 | 143.6 | 145.1 | 141.1 | 1948 | 15.7 | 18.8 | 18.5 | 17.1 | 17.5 |
| 1949 | 143.1 | 140.9 | 140.3 | 139.9 | 141.0 | 1949 | 13.4 | 12.7 | 12.1 | 12.4 | 12.7 |
| 1950 | 143.9 | 149.9 | 158.2 | 166.2 | 154.6 | 1950 | 12.8 | 12.7 | 13.7 | 14.8 | 13.5 |
| 1951 | 174.2 | 179.8 | 183.0 | 185.7 | 189.7 | 1951 | 15.4 | 15.8 | 15.8 | 16.3 | 15.8 |
| 1952 | 190.6 206.9 | 192.0 210.2 | 195.4 210.4 | 208.8 | 195.3 209.1 | 1952 | 14.6 13.5 | 15.2 13.0 | 16.7 12.6 | 13.5 13.1 | 15.0 13.0 |
| 1954 | 206.9 | 206.5 | 207.1 | 211.4 | 208.0 | 1954 | 13.4 | 11.9 | 12.6 | 11.8 | 12.4 |
| 1955 | 215.8 | 222.4 | 227.3 | 232.3 | 224.5 | 1955 | 11.7 | 11.7 | 11.3 | 11.0 | 11.4 |
| 1956 | 236.6 | 241.2 | 244.3 | 250.1 | 243.1 | 1956 | 11.3 | 11.0 | 11.8 | 11.7 | 11.4 |
| 1957 | 253.7 | 255.5 | 258.1 | 256.6 | 256.0 | 1957 | 10.9 | 11.0 | 11.7 | 11.6 | 11.3 |
| Wages and salaries, total (seas. odj. onnual rate)-bil. \$, see p. 5 |  |  |  |  |  | Rental income of persons (seas. adi. annual rate)-bil. \$, see p. 5 |  |  |  |  |  |
| 1947 | 119.6 | 121.4 | 123.3 | 127.7 | 123.0 | 1947 | 7.0 | 6.8 | 7.1 | 7.6 | 7.1 |
| 1948 | 131.2 | 133.0 | 137.8 | 139.2 | 135.4 | 1948 | 7.7 | 7.9 | 8.0 | 8.2 | 8.0 |
| 1949 | 136.7 | 134.4 | 133.7 | 133.2 | 134.5 | 1949 | 8.3 | 8.3 | 8.5 | 8.7 | 8.4 |
| 1950 | 136.6 | 142.4 | 150.3 | 157.7 | 146.8 | 1950 | 9.1 | 9.2 | 9.5 | 9.7 | 9.4 |
| 1951 | 165.0 | 170.3 | 173.3 | 175.7 | 171.1 | 1951 | 9.9 | 10.1 | 10.5 | 10.9 | 10.3 |
| 1952 | 180.6 | 181.8 | 185.1 | 192.7 | 185.1 | 1952 | 10.9 | 11.3 | 11.7 | 12.1 | 11.5 |
| 1953 1954 | 196.2 | 199.3 | 199.5 | 197.9 | 198.3 | 1953 | 12.2 | 12.5 | 12.8 | 13.2 | 12.7 |
| 1954 | 195.6 | 195.2 | 195.6 | 199.6 | 196.5 | 1954 | 13.2 | 13.5 | 13.8 | 13.9 | 13.6 |
| 1955 | 203.3 | 209.4 | 213.7 | 218.4 | 211.3 | 1955 | 13.8 | 13.8 | 13.9 | 14.1 | 13.9 |
| 1956 | 222.2 | 226.3 | 228.7 | 234.1 | 227.8 | 1956 | 14.1 | 14.3 | 14.4 | 14.5 | 14.3 |
| 1957 | 236.9 | 238.4 | 240.6 | 238.8 | 238.7 | 1957 | 14.5 | 14.7 | 15.0 | 15.0 | 14.8 |

HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | 1 | 11 | 111 | IV | Annual | YEAR | 1 | 11 | 11.1 | IV | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Corporate profits and inventory valuation adjustment, total (seas. adi. annual rate)-bil. \$, see p. 6 |  |  |  |  |  | Corporate profits, total profits before tox (seas. adi. annual rate)-bil. $\$$, see p. 6 |  |  |  |  |  |
| 1947 | 22.6 | 25.8 | 26.1 | 27.7 | 25.6 | 1947 | 32.3 | 30.5 | 30.2 | 32.9 | 31.5 |
| 1948 | 31.5 | 33.4 | 32.9 | 34.4 | 33.0 | 1948 | 34.4 | 36.3 | 35.7 | 34.5 | 35.2 |
| 1949 | 32.8 | 30.5 | 31.7 | 28.4 | 30.8 | 1949 | 31.4 | 27.6 | 28.8 | 28.2 | 28.9 |
| 1950 | 31.7 | 35.5 | 40.0 | 43.4 | 37.7 | 1950 | 32.4 | 38.8 | 47.4 | 51.9 | 42.6 |
| 1957 | 42.5 | 42.4 | 42.8 | 43.5 | 42.7 | 1951 | 51.2 | 43.4 | 39.3 | 42.1 | 43.9 |
| 1952 | 41.1 | 38.7 | 38.1 | 42.1 | 39.9 | 1952 | 39.8 | 37.5 | 37.4 | 41.3 | 38.9 |
| 1953 | 42.9 | 41.9 | 40.5 | 33.2 | 39.6 | 1953 | 43.3 | 43.5 | 42.5 | 33.2 | 40.6 |
| 1954 | 35.6 | 36.6 | 38.2 | 41.3 | 38.0 | 1954 | 35.6 | 36.7 | 38.9 | 41.9 | 38.3 |
| 1955 | 46.0 | 46.9 | 47.2 | 48.1 | 46.9 | 1955 | 47.1 | 47.8 | 49.4 | 50.9 | 48.6 |
| 1955 1957 | 46.0 47 | 46.1 46.6 | 45.5 45.9 | 46.3 | 46.1 46.6 | 1956 1957 | 48.9 50.1 | 49.8 | 46.7 47 | 49.3 43.0 | 48.8 |
| Financial institutions (seas. adi. annual rate)-bil. \$, see p. 6 |  |  |  |  |  | Corporate profits tax liability (seas. adi. annual rate)-bil. \$, see p. 6 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 1.7 | 1.6 | 1.6 | 1.9 | 1.7 | 1947 | 11.6 | 10.9 | 10.8 | 11.8 | 11.3 |
| 1948 | 2.2 | 2.5 | 2.7 | 3.0 | 2.6 | 1948 | 12.2 | 12.9 | 12.7 | 12.3 | 12.5 |
| 1949 | 3.1 | 3.2 | 3.2 | 3.2 | 3.2 | 1949 | 11.3 | 9.9 | 10.3 | 10.1 | 10.4 |
| 1950 | 3.2 | 3.1 | 3.2 | 3.3 | 3.2 | 1950 | 13.5 | 16.2 | 19.7 | 21.6 | 17.8 |
| 1951 | 3.4 | 3.6 | 3.7 | 3.8 | 3.6 | 1951 | 26.0 | 22.1 | 20.0 | 21.4 | 22.3 |
| 1952 | 3.9 | 4.0 | 4.1 | 4.3 | 4.1 | 1952 | 19.8 | 18.7 | 18.6 | 20.5 | 19.4 |
| 1953 | 4.4 | 4.5 | 4.7 | 4.8 | 4.6 | 1953 | 21.6 | 21.7 | 21.2 | 16.6 | 20.3 |
| 1954 | 4.8 | 4.8 | 4.7 | 4.8 | 4.8 | 1954 | 16.5 | 17.0 | 18.0 | 19.4 | 17.7 |
| 1955 | 4.9 | 4.9 | 5.0 | 5.1 | 5.0 | 1955 | 20.9 | ${ }^{21.2}$ | 21.9 | 22.6 | 21.6 |
| $\begin{aligned} & 1956 \\ & 1957 \end{aligned}$ | 5.2 | 5.3 5.3 | 5.2 5.6 | 5.1 5.7 | 5.2 | 1956 | 21.7 22.5 | 22.1 21.6 | 20.7 21.2 | 21.9 19.3 | 21.7 21.2 |
| Nonfinancial corporations, totol (seas. adi. annual rote)-bil. \$, see p. 6 |  |  |  |  |  | Corporate profits after tax, total (seas. adi. annual rate)-bil. \$, see p. 6 |  |  |  |  |  |
| 1947 | 21.0 | 24.3 | 24.5 | 25.8 | 23.9 | 1947 | 20.7 | 19.6 | 19.4 | 21.1 | 20.2 |
| 1948 | 29.3 | 30.9 | 30.1 | 31.5 | 30.4 | 1948 | 22.2 | 23.4 | 23.0 | 22.2 | ${ }_{18}^{22.7}$ |
| 1949 | 29.7 | 27.3 | 28.6 | 25.2 | 27.6 | 1949 | 20.1 | 17.7 | 18.4 | 18.1 | 18.5 |
| 1950 | 28.6 | 32.3 | 36.9 | 40.1 | 34.5 | 1950 | 18.9 | 22.6 | 27.6 | 30.3 | 24.9 |
| 1951 | 39.1 | 38.8 | 39.1 | 39.7 | 39.1 | 1951 | 25.2 | 21.3 | 19.3 | 20.7 | 21.6 |
| 1952 | 37.2 | 34.7 | 34.0 | 37.8 | 35.8 | 1952 | 20.0 | 18.8 | 18.8 | 20.7 | 19.6 |
| 1953 | 38.5 | 37.4 | 35.8 | 28.5 | 35.0 | 1953 | 21.7 | 21.8 | 21.3 | 16.6 | 20.4 |
| 1954 | 30.8 | 31.9 | 33.5 | 36.5 | 33.2 | 1954 | 19.1 | 19.7 | 20.9 | 22.5 | 20.6 |
| 1955 | 41.1 | 41.9 | 42.1 | 43.1 | 41.9 | 1955 | 26.1 | 26.5 | 27.4 | 28.3 | ${ }^{27.0}$ |
| 1956 | 40.8 | 40.9 | 40.3 | 41.1 | 40.9 | 1956 | 27.2 | 27.7 | 26.0 | 27.4 | 27.2 |
| 1957 | 42.5 | 41.3 | 40.2 | 36.4 | 40.2 | 1957 | 27.6 | 26.5 | 26.0 | 23.7 | 26.0 |
| Manufacturing, total (seas. adj. annual rate)-bil. \$, see p. 6 |  |  |  |  |  | Dividends (seas. adj. annual rate)-bil. \$, see p. 6 |  |  |  |  |  |
| 1947 | 11.8 | 13.9 | 14.1 | 14.4 | 13.6 | 1947 | 6.1 | 6.4 | 6.6 | 6.5 | 6.3 |
| 1948 | 17.0 | 17.5 | 17.3 | 18.5 | 17.6 | 1948 | 7.1 | 6.8 | 7.2 | 7.4 | 7.0 |
| 1949 | 17.1 | 15.6 | 17.1 | 14.8 | 16.2 | 1949 | 7.3 | 7.2 | 7.1 | 7.4 | 7.2 |
| 1950 | 16.5 | 19.3 | 22.8 | 25.3 | 20.9 | 1950 | 8.3 | 8.4 | 9.2 | 9.5 | 8.8 |
| 1951 | 24.3 23.0 | 24.6 20.8 | 24.9 20.3 | 24.7 22.8 | 24.6 21.6 | 1951 | 8.3 8.0 | 8.5 | 88.5 | 88.7 | 8.6 8.6 |
| 1953 | 24.5 | 23.5 | 22.8 | 17.1 | 22.0 | 1953 | 8.4 | 9.2 | 9.1 | 8.9 | 8.9 |
| 1954 | 19.1 | 19.6 | 19.3 | 21.4 | 19.9 | 1954 | 9.4 | 8.8 | 9.2 | 9.4 | 9.3 |
| 1955 | 24.5 | 26.0 | 26.5 | 27.4 | 26.0 | 1955 | 9.9 | 10.1 | 10.7 | 10.8 | 10.5 |
| 1956 | 25.6 | 24.8 | 23.1 | 24.6 | 24.7 | 1956 | 11.1 | 11.1 | 11.2 | 11.6 | 11.3 |
| 1957 | 26.0 | 24.9 | 23.9 | 21.2 | 24.0 | 1957 | 11.7 | 11.9 | 12.0 | 11.8 | 11.7 |
| Nondurable goods industries (seas. adj. annual rate)-bil. \$, see p. 6 |  |  |  |  |  | Undistributed profits (seas. adi. annual rate)-bil. \$, see p. 6 |  |  |  |  |  |
| 1947 | 7.7 | 6.8 | 8.3 | 8.4 | 7.8 | 1947 | 14.6 | 13.2 | 12.8 | 14.6 | 13.9 |
| 1948 | 9.7 | 10.3 | 10.0 | 10.2 | 10.0 | 1948 | 15.0 | 16.6 | 15.8 | 14.8 | 15.6 |
| 1949 | 8.9 | 8.0 | 8.0 | 7.5 | 8.1 | 1949 | 12.8 | 10.5 | 11.3 | 10.7 | 11.3 |
| 1950 | 7.8 | 8.5 | 9.1 | 10.3 | 8.9 | 1950 | 10.6 | 14.2 | 18.5 | 20.8 | 16.0 |
| 1951 | 10.4 | 11.4 | 12.4 | 11.5 | 11.4 | 1951 | 16.9 | 12.8 | 10.9 | 12.1 | 13.0 |
| 1952 | 10.3 | 9.8 | 9.6 | 10.1 | 9.9 | 1952 | 12.0 | 10.2 | 10.3 | 12.0 | 11.0 |
| 1953 | 10.6 | 10.4 | 10.3 | 9.0 | 10.1 | 1953 | 13.3 | 12.6 | 12.2 | 7.7 | 11.5 |
| 1954 | 9.4 | 9.2 | 9.0 | 9.9 | 9.4 | 1954 | 9.7 | 10.9 | 11.7 | 13.1 | 11.3 |
| 1955 | 10.8 | 11.6 | 11.8 | 12.7 | 11.8 | 1955 | 16.2 | 16.4 | 16.7 | 17.4 | 16.5 |
| 1956 | 12.3 | 12.1 | 11.6 | 11.5 | 11.9 | 1956 | 16.1 | 16.6 | 14.8 | 15.8 | 15.9 |
| 1957 | 11.2 | 11.0 | 10.6 | 10.1 | 10.7 | 1957 | 15.9 | 14.6 | 13.9 | 11.9 | 14.2 |
| Durable goods industries (seas. adi. annual rate)-bil. \$, see p. 6 |  |  |  |  |  | Inventory valuation adiustment (seas. adi. annual rate)-bil. \$, see p. 6 |  |  |  |  |  |
| 1947 | 4.1 | 7.1 | 5.8 | 6.0 | 5.8 | 1947 | -9.7 | -4.7 | -4.0 | -5.2 | -5.9 |
| 1948 | 7.2 | 7.3 | 7.3 | 8.3 | 7.5 | 1948 | -2.9 | -2.9 | -2.8 | -. 1 | -2.2 |
| 1949 | 8.2 | 7.7 10.8 | 9.1 13.6 | 7.3 15.0 | 8.1 12.0 | 1949 <br> 1950 | 1.4 -7 | 2.8 -3.3 | 3. -7.3 | -8. ${ }^{2}$ | 1.9 -5.0 |
| 1951 | 13.9 | 13.3 | 12.5 | 13.1 | 13.2 | 1951 | -8.7 | $-1.0$ | 3.5 | 1.5 | -1.2 |
| 1952 | 12.7 | 11.1 | 10.7 | 12.7 | 11.7 | 1952 | 1.3 | 1.2 | 3.7 | . 8 | 1.0 |
| 1953 | 13.9 | 13.1 | 12.5 | 8.1 | 11.9 | 1953 | -. 4 | -1.6 | -2.0 | . 0 | -1.0 |
| 1954 | 9.7 | 10.4 | 10.3 | 11.5 | 10.5 | 1954 | 0 | . 0 | $-7$ | -. 5 | $-.3$ |
| 1955 | 13.7 | 14.4 | 14.6 | 14.7 | 14.3 | 1955 | -1.1 | -. 9 | -2.2 | -2.8 | -1.7 |
| 1956 1957 | 13.3 | 12.8 13.9 | 11.5 | 13.2 | 12.8 | 1956 | -2.9 -2.4 | -3.6 -1.5 | -1.2 -1.3 | -3.0 | -2.7 |
| 1957 | 14.7 | 13.9 | 13.3 | 11.1 | 13.3 | 1957 | -2.4 | -1.5 | -1.3 | -. 9 | -1.5 |
| Transportation, communication, and public utilities (seas. adi. annual rate)-bil. \$, see p. 6 |  |  |  |  |  | Net interest (seas. adi. annual rate)-bil. \$, see p. 6 |  |  |  |  |  |
| 1947 | 1.9 | 2.5 | 2.1 | 2.2 | 2.2 | 1947 | 2.0 | 2.0 | 1.9 | 1.8 | 1.9 |
| 1948 | 2.7 | 3.2 | 3.0 | 3.1 | 3.0 | 1948 | 1.9 | 1.8 | 1.8 | 1.8 | 1.8 |
| 1949 | 3.0 | 3.1 | 3.2 | 2.9 | 3.0 | 1949 | 1.9 | 2.0 | 2.0 | 1.9 | 1.9 |
| 1950 | 3.3 | 3.7 | 4.4 | 4.6 | 4.0 | 1950 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 |
| 1951 | 4.3 | 4.6 | 4.6 | 5.1 | 4.6 | 1951 | 2.2 | 2.2 | 2.3 | 2.4 | 2.3 |
| 1952 | 5.3 5 | 4.6 | 4.8 50 | 5.1 4.6 | 4.9 | 1952 | 2.4 | 2.5 | 2.6 | 2.7 | 2.6 |
| 1953 | 5.3 4.5 | 5.2 4.7 | 5.0 4.7 | 4.6 4.9 | 5.9 4.7 | 1953 | ${ }_{3}^{2.7}$ | 2.7 3.5 | 2.7 3.8 | 3.1 | ${ }_{3.6}^{2.8}$ |
| 1955 | 5.5 | 5.8 | 5.6 | 5.7 | 5.6 | 1955 | 4.0 | 4.0 | 4.1 | 4.1 | 4.1 |
| 1956 | 5.9 | 5.9 | 5.9 | 5.8 | 5.9 | 1956 | 4.2 | 4.4 | 4.6 | 5.0 | 4.6 |
| 1957 | 6.0 | 5.8 | 5.9 | 5.5 | 5.8 | 1957 | 5.1 | 5.4 | 5.7 | 6.1 | 5.6 |
| All other industries (seas. adi. annual rate)-bil. S, see p. 6 |  |  |  |  |  | Personal income, total (seas. adi. annual rate)-bil. \$, see p. 7 |  |  |  |  |  |
| 1947 | 7.3 | 7.8 | 8.3 | 9.2 | 8.2 | 1947 | 187.9 | 186.1 | 193.8 | 197.4 | 191.3 |
| 1948 | 9.6 | 10.2 | 9.8 | 9.9 | 9.9 | 1948 | 203.3 | 208.8 | 214.5 | 214.5 | 210.2 |
| 1949 | 9.6 | 8.5 | 8.2 | 7.5 | 8.4 | 1949 | 208.6 | 207.1 | 206.1 | 207.1 | 207.2 |
| 1950 | 8.7 | 9.3 | 9.8 | 10.3 | 9.5 | 1950 | 220.5 | 220.9 | 229.7 | 239.0 | 227.6 |
| 1951 | 10.6 | 9.5 | 9.6 | 9.9 | 9.9 | 1951 | 247.1 | 254.3 | 257.6 | 26.9 | 255.6 |
| 1952 | 9.0 | 9.3 | 9.0 | 9.8 | 9.3 | 1952 | 264.7 | 268.4 | 275.4 | ${ }^{281.0}$ | 272.5 |
| 1953 | 7.7 | 7.5 | ${ }_{9.5}^{8.0}$ | 6.8 10 | 8.0 | 1953 | 285.0 | 288.1 | 288.4 | 289.4 | 288.2 |
| 1955 | 11.1 | 10.2 | 10.1 | 10.9 9.9 | 8.6 10.2 | 1955 | 300.2 | 2807.2 3076 | 289.8 314.9 | 320.4 | 290.9 30.9 |
| 1956 | 9.4 | 10.1 | 11.4 | 10.7 | 10.4 | 1956 | 324.7 | 330.3 | 334.8 | 342.0 | 333.0 |
| 1957 | 10.5 | 10.6 | 10.5 | 9.7 | 10.3 | 1957 | 345.8 | 350.2 | 354.7 | 354.3 | 351.1 |

HISTORICAL DATA FOR SELECTED SERIES-Con.


HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | 1 | 11 | 111 | $1 V$ | Annual |
| :--- | :--- | :--- | :--- | :--- | :--- |


|  | 1 | 11 | 111 | IV | Annual |
| :--- | :--- | :--- | :--- | :--- | :--- |



Stone, clay, and glass (unadi. for seas, variation)-bil. \$, see p. 9

| .07 | .09 | .09 | .08 |
| :--- | :--- | :--- | :--- |
| .06 | .07 | .06 | .08 |
| .04 | .05 | .04 | .05 |
| .04 | .06 | .07 | .10 |
| .08 | .08 | .10 | .12 |
| .09 | .09 | .09 | .09 |
| .08 | .11 | .08 | .10 |
| .09 | .17 | .12 |  |
| .13 | .16 | .18 | .20 |
| .14 | .14 | .14 |  |

Other durable goods (unadj. for seas. variation)-bil. \$, see p. 9


| 1947 | . 20 | . 22 | . 21 | . 21 |
| :---: | :---: | :---: | :---: | :---: |
| 1948 | . 19 | . 22 | . 22 | . 22 |
| 1949 | . 17 | . 16 | 14 | . 16 |
| 1950 | . 17 | . 21 | . 21 | . 29 |
| 1951 | . 26 | . 29 | . 28 | 30 |
| 1952 | . 28 | . 28 | . 25 | 30 |
| 1953 | . 32 | . 32 | . 28 | 32 |
| 1954 | . 29 | 27 | . 26 | . 30 |
| 1955 | . 26 | . 31 | . 30 | . 34 |
| 1956 | . 29 | . 37 | . 37 | 42 |
| 1957 | . 33 | . 38 | . 35 | . 38 |
|  | Nondurable goods industries, total (unadj. for seas. variation)-bil. \$, see p. 9 |  |  |  |
| 1947 | 1.13 | 1.28 | 1.32 | 1.56 |
| 1948 | 1.41 | 1.43 | 1.29 | 1.52 |
| 1949 | 1.18 | 1.23 | 1.06 | 1.09 |
| 1950 | . 88 | 1.01 | 1.09 | 1.38 |
| 1951 | 1.20 | 1.50 | 1.39 | 1.61 |
| 1952 | 1.33 | 1.64 | 1.40 | 1.64 |
| 1953 | 1.38 | 1.66 | 1.52 | 1.70 |
| 1954 | 1.37 | 1.55 | 1.44 | 1.59 |
| 1955 | 1.19 | 1.52 | 1.52 | 1.78 |
| 1956 | 1.50 | 1.87 | 1.87 | 2.09 |
| 1957 | 1.75 | 2.06 | 2.02 | 2.11 |


| vinaunaunatuin <br>  |  | 勺ovicucision |
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Rubber (unadj. for seas. variation)-bil. \$, see p. 10

| Rubber (unadi, for seas. variation)-bil. \$, see p. 10 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| .04 | .04 | .04 | .04 | .14 |
| .03 | .03 | .02 | .02 | .10 |
| .02 | .02 | .02 | .02 | .08 |
| .02 | .02 | .02 | .04 | .10 |
| .03 | .04 | .03 | .05 | .15 |
| .04 | .04 | .04 | .04 | .15 |
| .03 | .04 | .03 | .04 | .13 |
| .03 | .04 | .04 | .04 | .15 |
| .04 | .05 | .05 | .06 | .20 |
| .05 | .05 | .05 | .05 | .20 |


| . 12 | 14 | 13 | . 14 | . 53 |
| :---: | :---: | :---: | :---: | :---: |
| . 12 | 13 | . 10 | . 11 | . 45 |
| . 10 | 10 | . 09 | . 08 | . 37 |
| . 07 | 08 | . 09 | . 12 | . 36 |
| . 11 | 12 | . 08 | . 08 | 38 |
| . 09 | . 10 | . 08 | . 10 | . 38 |
| . 12 | . 11 | . 09 | . 09 | . 40 |
| . 12 | . 12 | . 10 | . 11 | . 45 |
| . 10 | . 11 | . 11 | . 12 | . 44 |
| . 10 | . 12 | . 12 | . 13 | . 48 |
| . 12 | . 13 | . 12 | . 12 | . 49 |
| Nonmanufacturing industries (unadi. for seas. variotion)-bil. \$, see p. 10 |  |  |  |  |
| 2.51 | 2.96 | 3.06 | 3.37 | 11.91 |
| 2.80 | 3.19 | 3.25 | 3.68 | 12.92 |
| 2.86 | 3.10 | 3.02 | 3.16 | 12.14 |
| 2.74 | 3.13 | 3.39 | 3.85 | 13.11 |
| 3.31 | 3.76 | 3.77 | 3.96 | 14.79 |
| 3.61 | 3.75 | 3.54 | 3.97 | 14.86 |
| 3.67 | 4.18 | 4.23 | 4.34 | 16.41 |
| 3.70 | 4.07 | 4.00 | 4.02 | 15.79 |
| 3.60 | 4.21 | 4.55 | 4.90 | 17.26 |
| 4.50 | 5.15 | 5.07 | 5.41 | 20.13 |
| 4.78 | 5.41 | 5.35 | 5.47 | 21.00 |


| 1947 | .21 | .23 | .24 | .26 | .95 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| 1948 | .24 | .26 | .28 | .27 | 1.05 |
| 1949 | .25 | .22 | .21 | .19 | .88 |
| 1950 | .16 | .18 | .29 | .23 | .86 |
| 1951 | .22 | .24 | .20 | .20 | .85 |
| 1952 | .20 | .24 | .18 | .20 | .87 |
| 1953 | .20 | .20 | .18 | .19 | .76 |
| 1954 | .17 | .20 | .17 | .18 | .72 |
| 1955 | .18 | .21 | .20 | .18 | .80 |
| 1956 | 20 | .22 | .21 | .22 | .85 |
| 1957 |  |  |  |  |  |


| .95 | 1947 |
| ---: | ---: |
| 1.05 | 1948 |
| .88 | 1949 |
| .76 | 1950 |
| .85 | 1951 |
| .77 | 1952 |
| .81 | 1953 |
| .76 | 1954 |
| .72 | 1955 |
| .80 | 1956 |
| .85 | 1957 |

.14
.18
. .17
.19
.25
.22
.22
.19
.30

| .16 | .18 |
| :--- | :--- |
| .22 | .22 |
| .20 | .18 |
| .17 | .17 |
| .24 | .24 |
| .26 | .26 |
| .23 | .25 |
| .24 | .25 |
| .32 | .31 |
| .33 | .31 |


| .18 | .22 |
| :--- | :--- |
| .22 | .26 |
| .18 | .19 |
| .17 | .20 |
| .24 | .25 |
| .26 | .28 |
| .25 | .24 |
| .25 | .29 |
| .31 | .35 |
| .31 | .30 |

.69
.88
.79
.71
.93
.98
.99
.98
.96
1.24
1.24
Railroad (unadi, for seas. variation)-bil. \$, see p. 10

| $\triangle \dot{\Delta}$ |
| :---: |
|  |
|  UGUNGNGO |

1947
1948
1949
1950
1951
1952
1953
1954
1955
1956
1957
Paper (unadj. for seas. variation)-bil. \$, see p. 10

| .09 | .08 | .09 | .11 |
| :--- | :--- | :--- | :--- |
| .09 | .10 | .10 | .09 |
| .07 | .08 | .07 | .08 |
| .07 | .11 | .08 | .10 |
| .09 | .09 | .09 | .11 |
| .09 | .10 | .11 | .10 |
| .08 | .12 | .11 | .12 |
| .10 | .20 | .21 | .16 |
| .09 | .22 | .21 | .24 |
| .16 | .19 |  |  |



Chemical (unadi. for seas, variation)-bil. \$, see p. 10


| . 25 | . 29 | . 24 | . 28 |
| :---: | :---: | :---: | :---: |
| 23 | . 25 | 20 | 26 |
| 16 | . 19 | 15 | . 17 |
| . 14 | . 18 | 19 | 26 |
| 25 | . 33 | 31 | 36 |
| 31 | 35 | 34 | . 38 |
| 32 | . 38 | 34 | . 38 |
| 31 | . 29 | 25 | 28 |
| 23 | . 23 | 24 | . 32 |
| 28 | 36 | 37 | 44 |
| 35 | 44 | 44 | 50 |
| Petroleum (unadj. for seas. variation)-bil. \$, see p. 10 |  |  |  |
| . 32 | . 38 | 45 | 59 |
| . 56 | . 49 | 44 | . 61 |
| . 43 | . 48 | . 42 | . 46 |
| . 32 | . 37 | . 40 | 48 |
| . 37 | . 51 | . 53 | . 68 |
| . 50 | . 73 | . 58 | . 73 |
| . 52 | . 68 | . 67 | . 79 |
| . 53 | . 70 | . 68 | . 78 |
| . 49 | . 73 | . 74 | . 84 |
| . 63 | . 80 | . 81 | . 89 |
| . 73 | . 89 | . 89 | . 94 |

1.06
.94
.67
.77
1.25
1.39
1.43
1.13
1.02
1.46
1.72

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

Public utilities (unadj. for seas. variation)-bil. \$, see p. 10

| . 26 | . 36 | . 42 | 50 |
| :---: | :---: | :---: | :---: |
| . 46 | . 61 | . 64 | 83 |
| . 64 | . 77 | . 80 | 92 |
| . 64 | . 74 | . 85 | 1.07 |
| . 73 | . 90 | . 98 | 1.06 |
| . 83 | 94 | . 96 | 1.15 |
| . 93 | 1.16 | 1.22 | 1.25 |
| . 93 | 1.12 | 1.06 | 1.11 |
| 84 | 1.05 | 1.17 | 1.24 |
| 94 | 1.20 | 1.31 | 1.45 |
| 1.20 | 1.51 | 1.72 | 1.76 |

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HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | 1 | 11 | 111 | IV | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: |


| YEAR | 1 | 11 | 111 | iv | Amual |
| :--- | :--- | :--- | :--- | :--- | :--- |


| Commercial and other (unadj. for seas. variation)-bil. \$, see p. 10 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1947 | 1.38 | 1.61 | 1.56 | 1.53 | 6.09 |
| 1948 | 1.17 | 1.26 | 1.33 | 1.39 | 5.15 |
| 1949 | 1.07 | 1.16 | I. 19 | 1.24 | 4.66 |
| 1950 | 1.20 | 1.34 | 1.50 | 1.63 | 5.67 |
| 1951 | 1.45 | 1.49 | 1.50 | 1.48 | 5.92 |
| 1952 | 1.42 | 1.38 | 1.35 | 1.41 | 5.56 |
| 1953 | 1.47 | 1.60 | 1.63 | 1.61 | 6.3 |
| 1954 | 1.51 | 1.62 | 1.72 | 1.66 | 6.5 |
| 1955 | 1.61 | 1.82 | 2.02 | 2.04 | 7.49 |
| 1956 | 2.04 | 2.21 | 2.06 | 2.05 | 8.36 |
| 1957 | 1.85 | 1.93 | 1.78 | 1.81 | 7.37 |


| New plant and equipment expenditures, all industries, total (seas. adj. annual rate)-bil. $\$$, seep. 11 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 1947 | 19.70 | 20.30 | 21.05 | 21.35 |
| 1948 | 22.35 | 21.80 | 21.95 | 22.25 |
| 1949 | 21.05 | 19.70 | 18.85 | 17.80 |
| 1950 | 18.40 | 19.25 | 21.05 | 23.30 |
| 1951 | 23.75 | 25.45 | 26.50 | 26.55 |
| 1952 | 27.05 | 26.55 | 25.65 | 26.70 |
| 1953 | 27.85 | 28.10 | 28.80 | 28.55 |
| 1954 | 27.45 | 26.90 | 26.85 | 26.20 |
| 1955 | 25.65 | 27.20 | 29.65 | 31.45 |
| 1956 | 32.80 | 34.50 | 35.85 | 36.45 |
| 1957 | 36.90 | 37.05 | 37.75 | 36.25 |


| 1947 | . 10 | . 10 | . 10 | . 10 |
| :---: | :---: | :---: | :---: | :---: |
| 1948 | . 10 | . 10 | . 10 | . 10 |
| 1949 | 10 | . 10 | . 10 | 10 |
| 1950 | . 05 | . 05 | . 10 | . 10 |
| 1951 | . 15 | . 20 | . 25 | . 25 |
| 1952 | . 30 | . 25 | . 15 | . 20 |
| 1953 | 20 | . 20 | . 20 | . 15 |
| 1954 | 20 | . 20 | . 20 | . 20 |
| 1955 | . 20 | . 25 | . 30 | . 30 |
| 1956 | .35 .60 | .40 .60 | .50 .50 | .50 .50 |


| Manufacturing, total (seas. adi. annual rate)-bil. \$, see p. 11 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 1947 | 8.25 | 8.60 | 8.90 | 9.00 |
| 1948 | 9.65 | 9.15 | 8.95 | 8.90 |
| 1949 | 8.15 | 7.40 | 6.85 | 6.40 |
| 1950 | 6.35 | 6.80 | 7.70 | 8.90 |
| 1951 | 9.60 | 10.65 | 11.30 | 11.70 |
| 1952 | 11.80 | 11.80 | 11.20 | 11.75 |
| 1953 | 12.00 | 11.90 | 11.95 | 17.85 |
| 1954 | 11.60 | 11.10 | 11.00 | 10.60 |
| 1955 | 10.15 | 10.85 | 11.95 | 12.50 |
| 1956 | 13.45 16.10 | 14.65 1625 | 15.80 16.35 | 15.80 15.25 |
|  |  |  |  |  |


| 1947 | 4.90 | 5.05 | 5.50 | 5.65 |
| :---: | :---: | :---: | :---: | :---: |
| 1948 | 6.15 | 5.60 | 5.40 | 5.50 |
| 1949 | 5.15 | 4.80 | 4.40 | 3.95 |
| 1950 | 3.80 | 3.95 | 4.50 | 5.00 |
| 1951 | 5.30 | 5.65 | 5.80 | 5.95 |
| 1952 | 6.00 | 6.15 | 5.85 | 6.10 |
| 1953 | 6.20 | 6.20 | 6.35 | 6.30 |
| 1954 | 6.20 | 5.90 | 5.95 | 5.80 |
| 1955 | 5.40 | 5.80 | 6.20 | 6.50 |
| 1956 | 6.90 | 7.25 | 7.60 | 7.60 |
| 1957 | 8.05 | 7.95 | 8.15 | 7.70 |


1947
1948
1949
1950
1951
1952
1953
1954
1955
1956
1957

| .90 | .90 | 1.00 | 1.00 |
| :--- | ---: | ---: | ---: |
| 1.00 | 1.05 | 1.10 | 1.05 |
| 1.00 | .90 | .85 | .75 |
| .65 | .75 | .75 | .90 |
| .80 | .75 | .85 | .80 |
| .80 | .90 | .80 | .80 |
| .80 | .75 | .75 | .75 |
| .70 | .70 | .70 | .75 |
| .75 | .75 | .85 | .85 |
| .85 | .85 | .85 | .85 |

1947
1948
1949
1950
1951
1952
1953
1954
1955
1956
1957
Textile (seas. adi. annual rate)-bil. \$, see p. 12

| . 45 | . 50 | . 55 | . 55 |
| :---: | :---: | :---: | :---: |
| . 55 | . 60 | 65 | 65 |
| . 60 | . 50 | 40 | 35 |
| . 40 | . 40 | 45 | . 55 |
| . 50 | . 60 | 55 | 50 |
| . 50 | . 45 | 40 | 40 |
| . 40 | . 40 | . 35 | . 35 |
| . 35 | . 35 | . 35 | . 35 |
| . 30 | . 35 | . 35 | 45 |
| . 45 | . 45 | . 50 | . 45 |
| . 45 | . 45 | . 40 | . 35 |


|  |
| :---: |




| 40 | 35 | 35 | 40 |
| :---: | :---: | :---: | :---: |
| 40 | 40 | 40 | 35 |
| . 30 | 30 | 25 | 30 |
| 30 | 30 | 30 | 40 |
| 40 | 45 | 40 | 40 |
| . 40 | 35 | 35 | . 35 |
| . 35 | 40 | 45 | 45 |
| . 45 | 45 | 45 | 45 |
| . 40 | . 50 | . 55 | 60 |
| . 70 | . 80 | 80 | 90 |
| . 85 | . 85 | 80 | . 75 |
| Chemical (seas. adi, annual rate)-bil. \$, see p. 12 |  |  |  |
| 1.10 | 1.10 | 1.05 | 1.00 |
| 1.00 | . 95 | . 90 | . 90 |
| . 70 | . 70 | . 65 | . 60 |
| . 60 | . 70 | . 80 | 95 |
| . 10 | 1.25 | 1.30 | 1.30 |
| 1.35 | 1.35 | 1.40 | 1.40 |
| 1.45 | 1.45 | 1.45 | 1.40 |
| 1.35 | 1.15 | 1.05 | 1.00 |
| 1.00 | . 90 | 1.00 | 1.15 |
| 1.25 | 1.45 | 1.55 | 1.55 |
| 1.55 | 1.70 | 1.85 | 1.75 |

Petroleum (seas. adi. annual rate)-bil. \$, see p. 12

|  |  |  |  |
| :--- | :--- | :--- | :--- |
|  | 1.40 | 1.55 | 1.90 |
| 2.50 | 2.00 | 1.85 | 2.00 |
| 1.95 | 1.95 | 1.75 | 1.10 |
| 1.50 | 1.50 | 1.65 | 1.55 |
| 1.80 | 2.00 | 2.20 | 2.55 |
| 2.45 | 2.80 | 2.35 | 2.50 |
| 2.60 | 2.60 | 2.70 | 2.75 |
| 2.65 | 2.65 | 2.70 | 2.70 |
| 2.45 | 2.80 | 2.90 | 2.95 |
| 3.10 | 3.10 | 3.15 | 3.20 |
| 3.55 | 3.45 | 3.55 | 3.30 |

HISTORICAL DATA FOR SELECTED SERIES-Con.


HISTORICAL DATA FOR SELECTED SERIES-Con.

| year | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Personal income, total (seas. adi. monthly totals at annual rates)-bil. dol., see p. 7 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 188.1 | 187.9 | 187.7 | 184.9 | 185.3 | 188.2 | 188.4 | 189.1 | 204.0 | 196.1 | 196.9 | 199.3 | 191.3 |
| 1948 | 202.5 | 202.0 | 205.5 | 206.5 | 207.8 | 212.0 | 212.8 | 215.2 | 215.4 | 216.3 | 215.0 | 212.3 | 210.2 |
| 1949 | 208.9 | 208.0 | 209.1 | 208.1 | 207.6 | 205.6 | 204.0 | 205.5 | 208.7 | 205.0 | 207.5 | 208.7 | 207.2 |
| 1950 | 216.9 | 219.8 | 224.9 | 2202 | 220.7 | 221.8 | 226.1 | 230.5 | 232.7 | 235.8 | 237.9 | 243.3 | 227.6 |
| 1951 | 244.5 | 247.2 | 249.8 | 252.7 | 254.1 | 255.9 | 255.5 | 258.4 | 258.9 | 261.9 | 262.9 | 263.9 | 255.6 |
| 1952 | 261.9 | 265.7 | 266.4 | 265.8 | 268.8 | 270.4 | 269.4 | 276.9 | 279.7 | 280.8 | 280.1 | 282.1 | 272.5 |
| 1953 | 282.8 | 284.7 | 287.5 | 287.8 | 289.1 | 290.3 | 289.8 | 289.2 | 289.1 | 290.9 | 289.1 | 288.1 | 288.2 |
| 1954 | 287.7 | 288.7 | 287.7 | 286.6 | 287.5 | 287.7 | 288.2 | 289.8 | 291.6 | 293.3 | 29.1 | 296.9 | 290.1 |
| 1955 | 298.2 | 300.0 | 302.4 | 305.5 | 308.1 | 309.2 | 313.9 | 314.3 | 316.5 | 317.9 | 320.4 | 322.5 | 310.9 |
| 1956 | 323.0 | 325.0 | 326.2 | 329.3 | 329.8 | 331.9 | 331.0 | 335.6 | 337.9 | 341.4 | 341.4 | 343.3 | 333.0 |
| 1957 | 343.2 | 346.4 | 347.8 | 348.2 | 349.8 | 352.4 | 353.9 | 355.5 | 354.5 | 354.4 | 354.8 | 353.7 | 351.1 |
| 1958 | 353.8 | 353.5 | 355.3 | 354.6 | 355.8 | 357.6 | 364.0 | 363.8 | 365.7 | 366.4 | 370.8 | 372.6 | 361.2 |
| 1959 | 373.5 | 375.8 | 378.6 | 381.8 | 384.0 | 385.6 | 386.0 | 383.4 | 383.9 | 385.0 | 389.0 | 395.3 | 383.5 |
| 1960 | 396.4 | 396.5 | 396.9 | 400.2 | 401.7 | 401.9 | 402.8 | 403.3 | 403.8 | 404.8 | 403.8 | 401.3 | 401.0 |
| 1961 | 404.8 | 405.5 | 409.5 | 409.6 | 412.2 | 415.8 | 419.6 | 418.8 | 419.8 | 424.3 | 428.6 | 431.1 | 416.8 |
| 1962 | 430.7 | 433.7 | 437.2 | 439.8 | 440.8 | 441.8 | 443.4 | 444.6 | 447.0 | 447.9 | 450.4 | 452.6 | 442.6 |
| 1963 | 457.6 | 455.7 | 457.6 | 458.4 | 461.2 | 464.2 | 465.6 | 467.8 | 470.0 | 473.4 | 474.9 | 479.1 | 465.5 |
| 1964 | 482.4 | 484.6 | 486.8 | 490.1 | 493.0 | 495.0 | 498.4 | 502.6 | 505.3 | 506.0 | 509.8 | 515.6 | 497.5 |
| Wage and salary disbursements, total (seos. adi. monthly totols at onnual rates)-bil. dol., see p. 7 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 119.2 | 119.4 | 120.2 | 119.7 | 121.4 | 122.9 | 121.9 | 123.1 | 124.7 | 126.3 | 127.7 | 129.1 | 123.0 |
| 1948 | 130.3 | 130.9 | 132.0 | 130.9 | 133.0 | 134.7 | 136.6 | 138.5 | 139.0 | 139.3 | 139.4 | 138.9 | 135.3 |
| 1949 | 137.7 | 136.5 | 135.6 | 135.3 | 135.2 | 133.7 | 133.4 | 133.1 | 134.6 | 132.3 | 132.9 | 134.4 | 134.6 |
| 1950 | 135.7 | 135.8 | 138.4 | 140.5 | 142.2 | 144.5 | 147.2 | 150.8 | 152.8 | 155.7 | 157.4 | 159.7 | 146.7 |
| 1951 | 162.1 | 164.9 | 167.2 | 169.3 | 169.6 | 172.3 | 171.7 | 172.5 | 173.4 | 174.5 | 176.6 | 177.9 | 171.0 |
| 1952 | 179.1 | 180.7 | 181.6 | 180.4 | 182.3 | 182.5 | 180.2 | 186.6 | 189.6 | 191.1 | 192.8 | 194.1 | 185.1 |
| 1953 | 194.4 | 196.2 | 198.1 | 198.7 | 199.8 | 199.8 | 200.2 | 199.8 | 198.8 | 199.5 | 198.0 | 196.5 | 198.3 |
| 1954 | 195.6 | 196.0 | 195.4 | 194.9 | 195.5 | 195.3 | 194.9 | 195.9 | 195.9 | 198.0 | 199.9 | 200.8 | 196.5 |
| 1955 | 201.8 | 203.1 | 204.8 | 207.0 | 209.4 | 210.5 | 214.5 | 213.6 | 214.9 | 216.8 | 218.7 | 219.9 | 211.3 |
| 1956 | 220.8 | 222.0 | 223.6 | 226.1 | 225.7 | 227.2 | 225.9 | 229.2 | 231.1 | 233.0 | 233.4 | 236.0 | 227.8 |
| 1957 | 235.3 | 237.5 | 238.1 | 237.6 | 237.9 | 239.6 | 240.2 | 241.2 | 240.3 | 239.1 | 239.3 | 238.0 | 238.7 |
| 1958 | 236.5 | 234.9 | 234.8 | 233.4 | 234.4 | 236.9 | 242.6 | 241.5 | 243.0 | 243.6 | 248.0 | 249.3 | 239.9 |
| 1959 | 250.7 | 252.4 | 254.8 | 257.4 | 259.7 | 260.7 | 260.4 | 258.6 | 258.3 | 259.1 | 261.0 | 265.2 | 258.2 |
| 1960 | 268.3 | 268.8 | 269.4 | 271.2 | 272.0 | 271.7 | 272.5 | 272.4 | 272.1 | 272.6 | 270.9 | 268.0 | 270.8 |
| 1961 | 270.3 | 270.7 | 271.5 | 273.2 | 274.6 | 277.8 | 279.0 | 280.3 | 280.4 | 283.7 | 286.9 | 288.2 | 278.1 |
| 1962 | 287.8 | 290.3 | 292.7 | 295.1 | 295.5 | 296.0 | 297.3 | 297.4 | 299.1 | 299.0 | 301.0 | 301.9 | 296.1 |
| 1963 | 303.2 | 304.3 | 305.8 | 306.3 | 308.2 | 310.9 | 311.4 | 312.9 | 314.6 | 317.0 | 318.0 | 320.4 | 311.1 |
| 1964 | 321.1 | 325.1 | 326.4 | 328.5 | 330.4 | 332.2 | 334.4 | 337.9 | 339.8 | 339.7 | 342.5 | 346.1 | 333.7 |
| Commodity-producing industries, total (seas. adi. monthly totals at annual rates)-bil. dol., see p. 7 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 52.0 | 52.2 | 52.7 | 52.9 | 53.6 | 53.9 | 53.6 | 54.2 | 55.3 | 56.1 | 56.8 | 58.1 | 54.3 |
| 1948 | 59.2 | 59.0 | 59.7 | 58.7 | 59.9 | 60.6 | 61.7 | 62.7 | 62.5 | 62.7 | 62.6 | 62.2 | 61.0 |
| 1949 | 61.0 | 60.4 | 59.1 | 58.2 | 57.9 | 56.9 | 57.0 | 56.5 | 57.5 | 55.2 | 55.8 | 56.9 | 57.7 |
| 1950 | 57.7 | 57.4 | 59.5 | 61.0 | 62.6 | 63.6 | 65.5 | 67.5 | 67.8 | 70.1 | 71.0 | 71.9 | 64.6 |
| 1951 | 72.7 | 73.8 | 75.0 | 76.3 | 76.2 | 76.7 | 76.8 | 76.6 | 76.7 | 76.5 | 77.3 | 78.5 | 76.1 |
| 1952 | 79.1 | 79.7 | 80.2 | 79.3 | 79.9 | 79.2 | 76.6 | 82.0 | 85.1 | 85.8 | 86.9 | 88.3 | 81.8 |
| 1953 | 88.4 | 89.3 | 90.3 | 90.4 | 90.6 | 90.3 | 90.7 | 90.2 | 88.8 | 89.0 | 87.7 | 86.8 | 89.4 |
| 1954 | 85.9 | 86.1 | 85.6 | 84.9 | 85.2 | 84.9 | 84.2 | 84.2 | 84.0 | 85.3 | 87.1 | 87.5 | 85.4 |
| 1955 | 88.0 | 89.0 | 90.2 | 91.0 | 92.5 | 92.7 | 93.6 | 93.5 | 94.2 | 95.3 | 96.6 | 96.9 | 92.8 |
| 1956 | 97.1 | 97.3 | 97.9 | 99.6 | 99.0 | 99.6 | 98.1 | 100.8 | 102.0 | 103.3 | 103.7 | 104.7 | 100.2 |
| 1957 | 103.9 | 104.8 | 104.7 | 104.3 | 103.8 | 104.5 | 104.5 | 104.7 | 103.7 | 103.0 | 102.6 | 101.4 | 103.8 |
| 1958 | 100.1 | 97.9 | 97.7 | 96.5 | 96.5 | 97.5 | 98.5 | 100.1 | 101.1 | 100.8 | 104.4 | 104.9 | 99.7 |
| 1959 | 105.9 | 106.7 | 108.4 | 109.8 | 111.0 | 111.5 | 110.8 | 108.2 | 108.0 | 107.6 | 108.9 | 112.4 | 109.1 |
| 1960 | 113.9 | 114.1 | 113.6 | 114.0 | 114.3 | 113.6 | 113.3 | 112.3 | 111.5 | 111.5 | 110.2 | 107.4 | 112.5 |
| 1961 | 109.1 | 108.8 | 109.3 | 110.3 | 111.3 | 113.3 | 113.7 | 114.2 | 112.9 | 115.7 | 117.5 | 117.9 | 112.8 |
| 1962 | 117.0 | 118.3 | 119.5 | 121.1 | 120.8 | 120.8 | 121.5 | 121.4 | 122.2 | 121.6 | 122.4 | 122.4 | 120.8 |
| 1963 | 122.7 | 122.7 | 123.4 | 123.5 | 124.9 | 125.8 | 126.3 | 126.4 | 127.5 | 128.1 | 128.3 | 129.4 | 125.7 |
| 1964 | 128.5 | 130.6 | 131.2 | 132.4 | 132.9 | 133.4 | 134.6 | 135.9 | 136.9 | 135.5 | 137.3 | 139.5 | 134.1 |
| Commodity-producing industries, manufacturing (seas. adi. monthly totals at annual rotes)-bil. dol., see p. 7 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 40.9 | 41.2 | 41.6 | 41.8 | 42.0 | 42.1 | 41.8 | 42.1 | 43.1 | 43.6 | 44.3 | 45.2 | 42.5 |
| 1948 | 46.1 | 46.0 | 46.4 | 46.2 | 46.3 | 46.9 | 47.7 | 48.3 | 48.1 | 48.2 | 48.4 | 47.7 | 47.2 |
| 1949 | 47.1 | 46.7 | 45.6 | 44.8 | 44.6 | 44.1 | 44.3 | 44.1 | 44.8 | 43.1 | 42.8 | 44.2 | 44.7 |
| 1950 | 45.1 | 45.3 | 45.8 | 47.2 | 48.7 | 49.4 | 50.8 | 52.6 | 52.7 | 54.6. | 55.5 | 56.4 | 50.3 |
| 1951 | 56.8 | 57.7 | 58.6 | 59.8 | 59.6 | 60.0 | 59.8 | 59.7 | 59.8 | 59.3 | 60.2 | 61.2 | 59.4 |
| 1952 | 61.6 | 62.0 | 62.5 | 61.9 | 62.6 | 62.1 | 59.5 | 64.2 | 66.9 | 68.0 | 68.8 | 70.1 | 64.2 |
| 1953 | 70.3 | 71.1 | 72.0 | 72.4 | 72.5 | 72.3 | 72.5 | 72.1 | 70.6 | 70.7 | 69.6 | 68.9 | 71.2 |
| 1954 | 68.2 | 67.9 | 67.6 | 67.1 | 67.2 | 67.1 | 66.6 | 66.6 | 66.5 | 67.5 | 69.1 | 69.5 | 67.6 |
| 1955 | 69.8 | 70.7 | 71.7 | 72.3 | 73.5 | 73.6 | 74.3 | 74.4 | 75.0 | 76.0 | 77.5 | 77.6 | 73.9 |
| 1956 | 77.5 | 77.3 | 77.7 | 79.0 | 78.3 | 78.4 | 77.5 | 79.6 | 80.7 | 82.1 | 81.9 | 83.3 | 79.5 |
| 1957 | 82.8 | 83.4 | 83.3 | 83.0 | 82.5 | 82.9 | 83.0 | 83.4 | 82.3 | 81.7 | 81.4 | 80.1 | 82.5 |
| 1958 | 78.9 | 77.5 | 77.1 | 76.0 | 75.9 | 77.0 | 77.8 | 79.2 | 80.0 | 79.3 | 82.5 | 83.1 | 78.7 |
| 1959 | 83.9 | 84.8 | 86.4 | 87.4 | 88.6 | 89.0 | 88.6 | 86.2 | 86.2 | 85.7 | 86.4 | 89.8 | 86.9 |
| 1960 | 91.3 | 91.2 | 91.2 | 91.1 | 91.3 | 90.7 | 90.3 | 89.5 | 88.7 | 88.7 | 87.4 | 85.1 | 89.7 |
| 1961 | 86.5 | 86.4 | 86.7 | 87.8 | 88.8 | 90.0 | 90.5 | 91.2 | 89.6 | 92.2 | 93.9 | 94.3 | 89.8 |
| 1962 | 93.8 | 94.8 | 95.7 | 96.8 | 96.7 | 96.8 | 97.2 | 97.0 | 97.8 | 97.4 | 98.0 | 98.0 | 96.7 |
| 1963 | 98.3 | 98.3 | 98.9 | 98.8 | 100.0 | 100.6 | 101.0 | 100.7 | 101.6 | 102.4 | 103.0 | 103.7 | 100.6 |
| 1964 | 103.2 | 104.4 | 104.8 | 105.9 | 106.2 | 106.6 | 107.5 | 108.7 | 109.8 | 107.8 | 109.6 | 111.5 | 107.2 |
| Distributive industries (seas. odi. monthly totals at annual rates)-bil. dol., see p. 7 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 33.5 | 33.8 | 34.1 | 33.5 | 34.2 | 35.3 | 35.4 | 35.6 | 36.3 | 36.6 | 37.0 | 37.2 | 35.2 |
| 1948 | 36.2 | 37.1 | 36.5 | 36.6 | 37.3 | 37.4 | 37.8 | 38.3 | 38.6 | 38.6 | 38.2 | 38.2 | 37.6 |
| 1949 | 38.1 | 37.9 | 37.8 | 38.4 | 38.4 | 37.9 | 37.3 | 37.4 | 37.6 | 37.1 | 37.0 | 37.4 | 37.7 |
| 1950 | 37.8 | 37.8 | 38.3 | 38.5 | 38.9 | 39.6 | 40.3 | 40.8 | 41.3 | 41.4 | 41.3 | 42.1 | 39.9 |
| 1951 | 42.7 | 43.6 | 43.7 | 44.1 | 43.8 | 45.1 | 44.1 | 44.4 | 44.8 | 44.6 | 45.0 | 45.6 | 44.3 |
| 1952 | 45.6 | 45.8 | 46.2 | 45.8 | 46.3 | 46.5 | 46.9 | 47.5 | 47.4 | 48.0 | 48.4 | 48.3 | 46.9 |
| 1953 | 48.1 | 48.7 | 49.2 | 49.4 | 50.0 | 50.0 | 50.0 | 50.2 | 50.3 | 50.7 | 50.6 | 50.0 | 49.8 |
| 1954 | 50.0 | 50.1 | 50.1 | 49.9 | 50.1 | 49.6 | 49.9 | 50.2 | 50.1 | 50.6 | 50.4 | 50.8 | 50.2 |
| 1955 | 51.1 | 51.3 | 51.6 | 52.1 | 52.7 | 53.2 | 53.9 | 54.3 | 54.6 | 55.1 | 55.3 | 55.8 | 53.4 |
| 1956 | 56.3 | 56.7 | 57.2 | 57.6 | 57.4 | 57.7 | 57.6 | 57.9 | 58.2 | 58.4 | 58.7 | 59.2 | 57.7 |
| 1957 | 59.2 | 59.7 | 60.0 | 60.0 | 60.2 | 60.8 | 60.9 | 61.3 | 61.1 | 80.9 | 61.2 | 61.0 | 60.5 |
| 1958 | 60.4 | 60.4 | 60.2 | 59.5 | 59.9 | 60.2 | 60.5 | 60.9 | 61.3 | 61.6 | 62.2 | 62.6 | 60.8 |
| 1959 | 63.0 | 63.4 | 63.7 | 64.2 | 64.9 | 65.0 | 65.1 | 65.4 | 65.2 | 65.5 | 65.9 | 66.0 | 64.8 |
| 1960 | 66.8 | 66.9 | 67.8 | 68.4 | 68.3 | 68.3 | 68.6 | 68.7 | 68.6 | 68.9 | 68.3 | 68.0 | 68.1 |
| 1961 | 68.0 | 68.1 | 67.8 | 68.2 | 68.3 | 68.7 | 69.5 | 69.4 | 69.9 | 70.2 | 70.3 | 70.5 | 69.1 |
| 1962 | 70.5 | 71.1 | 71.8 | 72.0 | 72.3 | 72.6 | 72.8 | 72.9 | 73.4 | 73.3 | 73.6 | 73.9 | 72.5 |
| 1963 1964 | 74.2 78.4 | 74.6 79.1 | 75.1 79.5 | 75.2 79.6 | 75.3 80.3 | 76.1 80.9 | 76.0 81.5 | 76.5 82.2 | 76.7 82.3 | 77.1 82.7 | 77.4 83.3 | 77.9 84.0 | 76.0 81.2 |

HISTORICAL DATA FOR SELECTED SERIES-Con.

| Year | Jon. | Feb. | Mor. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Service industries (seas. adj. monthly totals at annual rates)-bil. dol., see p. 7 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 15.4 | 15.5 | 15.7 | 15.9 | 16.0 | 16.3 | 16.2 | 16.2 | 16.3 | 16.2 | 16.4 | 16.4 | 16.1 |
| 1948 | 17.2 | 17.5 | 17.4 | 17.7 | 17.8 | 17.9 | 18.2 | 18.2 | 18.2 | 18.2 | 18.3 | 18.3 | 17.9 |
| 1949 | 18.3 | 18.1 | 18.5 | 18.4 | 18.6 | 18.4 | 18.4 | 18.5 | 18.6 | 18.9 | 18.9 | 19.0 | 18.6 |
| 1950 | 19.1 | 19.3 | 19.4 | 19.5 | 19.6 | 19.8 | 19.7 | 20.1 | 20.2 | 20.4 | 20.6 | 20.8 | 19.9 |
| 1951 | 21.0 | 21.1 | 21.3 | 21.3 | 21.4 | 21.6 | 21.7 | 21.8 | 21.9 | 22.1 | 22.3 | 22.5 | 21.7 |
| 1952 | 22.6 | 22.9 | 22.8 | 22.9 | 23.1 | 23.2 | 23.3 | 23.3 | 23.7 | 23.7 | 23.8 | 23.9 | 23.3 |
| 1953 | 24.0 | 24.3 | 24.6 | 24.9 | 24.9 | 25.2 | 25.3 | 25.2 | 25.5 | 25.6 | 25.5 | 25.6 | 25.1 |
| 1954 | 25.5 | 25.6 | 25.6 | 25.9 | 25.8 | 26.1 | 26.2 | 26.6 | 26.9 | 27.1 | 27.4 | 27.4 | 26.4 |
| 1955 | 27.6 | 27.6 | 27.9 | 28.1 | 28.5 | 28.6 | 29.0 | 29.4 | 29.5 | 29.7 | 30.0 | 30.2 | 28.9 |
| 1956 | 30.4 | 30.7 | 30.9 | 31.1 | 31.3 | 31.6 | 31.7 | 31.9 | 32.0 | 32.3 | 32.4 | 32.8 | 31.6 |
| 1957 | 32.8 | 33.3 | 33.5 | 33.6 | 33.6 | 33.8 | 34.1 | 34.2 | 34.4 | 34.2 | 34.5 | 34.6 | 33.9 |
| 1958 | 34.8 | 35.0 | 35.1 | 35.4 | 35.7 | 35.8 | 35.9 | 36.1 | 36.3 | 36.7 | 36.7 | 36.9 | 35.9 |
| 1959 | 37.0 | 37.3 | 37.7 | 38.1 | 38.3 | 38.4 | 38.8 | 39.0 | 39.2 | 39.9 | 39.9 | 40.3 | 38.7 |
| 1960 | 40.6 | 40.6 | 40.4 | 40.9 | 41.2 | 41.4 | 41.7 | 42.0 | 42.3 | 42.2 | 42.3 | 42.4 | 41.5 |
| 1961 | 42.8 | 43.0 | 43.4 | 43.4 | 43.6 | 43.9 | 43.8 | 44.3 | 44.5 | 44.4 | 45.0 | 45.3 | 44.0 |
| 1962 | 45.5 | 45.7 | 46.0 | 46.6 | 46.7 | 46.9 | 47.1 | 47.1 | 47.2 | 47.5 | 47.8 | 47.9 | 46.8 |
| 1963 | 48.5 | 48.9 | 49.0 | 49.1 | 49.3 | 49.8 | 50.0 | 50.4 | 50.5 | 50.8 | 51.0 | 51.4 | 49.9 |
| 1964 | 52.0 | 52.8 | 52.9 | 53.5 | 53.7 | 53.9 | 54.3 | 54.6 | 55.1 | 55.4 | 55.8 | 56.0 | 54.1 |
| Government (seas. adi. monthly totals at onnual rates)-bil. dol., see p. 7 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 18.2 | 17.8 | 17.7 | 17.4 | 17.5 | 17.4 | 16.7 | 17.2 | 16.9 | 17.4 | 17.5 | 17.4 | 17.4 |
| 1948 | 17.7 | 17.4 | 18.4 | 17.9 | 18.1 | 18.6 | 19.0 | 19.3 | 19.7 | 19.8 | 20.3 | 20.3 | 18.9 |
| 1949 | 20.2 | 20.2 | 20.2 | 20.3 | 20.3 | 20.5 | 20.7 | 20.7 | 20.8 | 21.1 | 21.2 | 21.1 | 20.6 |
| 1950 | 21.2 | 21.2 | 21.3 | 21.5 | 21.2 | 21.5 | 21.6 | 22.4 | 23.5 | 23.8 | 24.6 | 24.9 | 22.4 |
| 1951 | 25.8 | 26.5 | 27.2 | 27.6 | 28.2 | 28.9 | 29.1 | 29.6 | 29.9 | 31.2 | 32.0 | 31.4 | 28.9 |
| 1952 | 31.9 | 32.3 | 32.4 | 32.4 | 32.9 | 33.6 | 33.4 | 33.7 | 33.5 | 33.7 | 33.8 | 33.6 | 33.1 |
| 1953 | 33.8 | 33.9 | 34.1 | 34.1 | 34.3 | 34.2 | 34.2 | 34.3 | 34.2 | 34.2 | 34.2 | 34.1 | 34.1 |
| 1954 | 34.1 | 34.1 | 34.1 | 34.2 | 34.4 | 34.6 | 34.6 | 34.8 | 35.0 | 35.0 | 35.0 | 35.1 | 34.6 |
| 1955 | 35.1 | 35.2 | 35.0 | 35.8 | 35.7 | 36.0 | 38.0 | 36.4 | 36.5 | 36.7 | 36.8 | 37.0 | 36.2 |
| 1956 | 37.1 | 37.3 | 37.7 | 37.8 | 38.0 | 38.3 | 38.5 | 38.6 | 38.9 | 39.0 | 39.1 | 39.3 | 38.3 |
| 1957 | 39.4 | 39.7 | 39.9 | 39.8 | 40.2 | 40.5 | 40.7 | 40.9 | 41.1 | 41.0 | 41.0 | 41.1 | 40.4 |
| 1958. | 41.2 | 41.5 | 41.8 | 41.9 | 42.2 | 43.4 | 47.7 | 44.5 | 44.4 | 44.5 | 44.7 | 44.8 | 43.5 |
| 1959 | 44.9 | 45.0 | 45.0 | 45.3 | 45.5 | 45.7 | 45.7 | 45.9 | 45.9 | 46.1 | 46.3 | 46.5 | 45.6 |
| 1960 | 47.0 | 47.2 | 47.6 | 47.9 | 48.2 | 48.4 | 48.9 | 49.5 | 49.8 | 49.9 | 50.1 | 50.2 | 48.7 |
| 1961 | 50.5 | 50.8 | 51.0 | 51.3 | 51.4 | 51.9 | 52.1 | 52.5 | 53.1 | 53.4 | 54.1 | 54.5 | 52.2 |
| 1962 | 54.7 | 55.2 | 55.4 | 55.5 | 55.6 | 55.7 | 55.8 | 56.1 | 56.3 | 56.6 | 57.2 | 57.6 | 56.0 |
| 1963 | 57.8 | 58.2 | 58.4 | 58.6 | 58.7 | 59.2 | 59.2 | 59.7 | 59.9 | 61.1 | 61.3 | 61.8 | 59.5 |
| 1964 | 62.2 | 62.6 | 62.8 | 63.0 | 63.5 | 64.0 | 64.1 | 65.2 | 65.6 | 66.2 | 66.2 | 66.5 | 64.3 |
| Other labor income (seas. adi. monthly totals at annual rates)-bil. dal., see p. 8 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 2.1 | 2.1 | 2.2 | 2.2 | 2.3 | 2.3 | 2.4 | 2.4 | 2.4 | 2.5 | 2.5 | 2.6 | 2.3 |
| 1948 | 2.6 | 2.6 | 2.7 | 2.7 | 2.7 | 2.7 | 2.7 | 2.7 | 2.7 | 2.8 | 2.8 | 2.8 | 2.7 |
| 1949 | 2.8 | 2.8 | 2.9 | 2.9 | 3.0 | 3.0 | 3.0 | 3.1 | 3.1 | 3.2 | 3.2 | 3.2 | 3.0 |
| 1950 | 3.4 | 3.4 | 3.5 | 3.6 | 3.7 | 3.8 | 3.9 | 4.0 | 4.0 | 4.1 | 4.2 | 4.3 | 3.8 |
| 1951 | 4.4 | 4.5 | 4.6 | 4.6 | 4.7 | 4.8 | 4.8 | 4.9 | 4.9 | 5.0 | 5.1 | 5.1 | 4.8 |
| 1952 | 5.1 | 5.1 | 5.2 | 5.2 | 5.2 | 5.3 | 5.3 | 5.4 | 5.5 | 5.5 | 5.5 | 5.5 | 5.3 |
| 1953 | 5.7 | 5.8 | 5.9 | 5.9 | 5.9 | 6.0 | 6.0 | 6.1 | 6.1 | 6.2 | 6.2 | 6.3 | 6.0 |
| 1954 | 6.2 | 6.2 | 6.1 | 6.2 | 6.2 | 6.2 | 6.3 | 6.3 | 6.4 | 6.5 | 6.5 | 6.6 | 6.3 |
| 1955 | 6.7 | 6.9 | 7.0 | 7.1 | 7.2 | 7.3 | 7.4 | 7.5 | 7.6 | 7.7 | 7.7 | 7.8 | 7.3 |
| 1956 | 7.9 | 8.0 | 8.1 | 8.2 | 8.3 | 8.4 | 8.5 | 8.6 | 8.7 | 8.8 | 8.9 | 9.0 | 8.4 |
| 1957 | 9.0 | 9.1 | 9.2 | 9.3 | 9.3 | 9.5 | 9.5 | 9.6 | 9.7 | 9.8 | 9.9 | 10.0 | 9.5 |
| 1958 | 9.8 | 9.7 | 9.6 | 9.6 | 9.7 | 9.9 | 9.9 | 9.9 | 10.0 | 10.1 | 10.3 | 10.5 | 9.9 |
| 1959 | 10.5 | 10.7 | 10.9 | 11.0 | 11.1 | 11.3 | 11.4 | 11.5 | 11.6 | 11.6 | 11.7 | 11.8 | 11.3 |
| 1960 | 11.7 | 11.8 | 11.8 | 11.9 | 11.9 | 12.0 | 12.0 | 12.1 | 12.1 | 12.2 | 12.2 | 12.3 | 12.0 |
| 1961 | 12.3 | 12.4 | 12.5 | 12.5 | 12.6 | 12.6 | 12.7 | 12.9 | 12.9 | 13.0 | 13.1 | 13.2 | 12.7 |
| 1962 | 13.3 | 13.4 | 13.5 | 13.6 | 13.7 | 13.8 | 13.9 | 14.1 | 14.1 | 14.3 | 14.4 | 14.4 | 13.9 |
| 1963 | 14.4 | 14.5 | 14.5 | 14.6 | 14.6 | 14.7 | 14.8 | 15.0 | 15.1 | 15.2 | 15.4 | 15.6 | 14.9 |
| 1964 | 15.7 | 15.9 | 16.1 | 16.2 | 16.4 | 16.5 | 16.7 | 16.9 | 17.0 | 17.2 | 17.4 | 17.5 | 16.6 |
| Proprietors' income: Business and professional (seas. adj. monthly totals at annual rates)-bil. dol., see p. 8 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 20.8 | 20.5 | 20.3 | 20.3 | 20.0 | 20.0 | 19.9 | 19.8 | 20.2 | 20.2 | 20.5 | 20.9 | 20.3 |
| 1948 | 21.6 | 21.7 | 22.1 | 22.6 | 22.5 | 22.8 | 23.0 | 23.3 | 23.3 | 23.3 | 23.2 | 23.2 | 22.7 |
| 1949 | 22.7 | 22.8 | 22.7 | 22.7 | 22.7 | 22.6 | 22.4 | 22.5 | 22.7 | 22.5 | 22.7 | 22.5 | 22.6 |
| 1950 | 22.6 | 22.8 | 22.9 | 23.1 | 23.4 | 23.9 | 25.0 | 25.2 | 24.7 | 24.6 | 24.4 | 25.2 | 24.0 |
| 1951 | 26.0 | 25.8 | 25.8 | 25.8 | 26.0 | 26.0 | 26.0 | 26.4 | 26.3 | 26.5 | 26.5 | 26.4 | 26.1 |
| 1952 | 26.5 | 26.7 | 26.6 | 26.8 | 27.0 | 27.3 | 27.2 | 27.1 | 27.2 | 27.7 | 27.6 | 27.8 | 27.1 |
| 1953 | 27.8 | 27.8 | 27.9 | 27.8 | 27.7 | 27.5 | 27.5 | 27.3 | 27.2 | 27.2 | 27.1 | 26.9 | 27.5 |
| 1954 | 26.7 | 26.9 | 27.0 | 27.2 | 27.4 | 27.6 | 27.6 | 27.4 | 27.7 | 28.1 | 28.5 | 28.6 | 27.6 |
| 1955 | 29.0 | 29.2 | 29.5 | 29.8 | 29.9 | 30.0 | 30.6 | 30.6 | 30.9 | 31.2 | 31.3 | 31.2 | 30.3 |
| 1956 | 30.9 | 30.9 | 31.1 | 31.2 | 31.2 | 31.3 | 31.1 | 31.4 | 31.5 | 31.7 | 31.9 | 31.9 | 31.3 |
| 1957 | 32.4 | 32.7 | 32.6 | 32.7 | 32.8 | 33.0 | 33.1 | 33.1 | 33.0 | 32.9 | 32.7 | 32.4 | 32.8 |
| 1958 | 32.4 | 32.4 | 32.5 | 32.7 | 32.9 | 32.9 | 33.2 | 33.3 | 33.4 | 33.8 | 34.3 | 34.2 | 33.2 |
| 1959 | 34.2 | 34.5 | 34.9 | 35.2 | 35.4 | 35.6 | 35.5 | 35.2 | 35.4 | 35.2 | 35.2 | 35.3 | 35.1 |
| 1960 | 35.0 | 34.8 | 34.5 | 34.7 | 34.6 | 34.3 | 34.1 | 33.9 | 33.8 | 34.0 | 33.8 | 33.7 | 34.2 |
| 1961 | 34.4 | 34.6 | 34.9 | 35.1 | 35.4 | 35.8 | 35.8 | 35.9 | 36.0 | 36.3 | 36.5 | 36.5 | 35.6 |
| 1962 | 36.6 | 36.7 | 37.0 | 37.1 | 37.2 | 37.1 | 37.2 | 37.2 | 37.3 | 37.1 | 37.3 | 37.3 | 37.1 |
| 1963 | 37.5 | 37.5 | 37.5 | 37.6 | 37.7 | 37.6 | 38.0 | 38.0 | 38.2 | 38.4 | 38.4 | 38.7 | 37.9 |
| 1964 | 39.1 | 39.3 | 39.6 | 40.0 | 40.1 | 40.2 | 40.5 | 40.6 | 40.7 | 40.3 | 40.6 | 40.9 | 40.2 |
| Praprietors' income: Farm (seas. adi. monthly totals at annual rates)-bil. dol., see p. 8 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 16.9 | 17.3 | 16.2 | 13.9 | 13.0 | 13.7 | 14.2 | 14.3 | 16.0 | 15.8 | 15.1 | 16.0 | 15.2 |
| 1948 | 16.0 | 14.8 | 16.2 | 18.1 | 18.0 | 20.3 | 18.5 | 18.6 | 18.4 | 18.8 | 17.0 | 15.4 | 17.5 |
| 1949 | 13.1 | 13.0 | 14.0 | 13.2 | 12.8 | 12.2 | 10.7 | 12.4 | 13.2 | 12.0 | 13.0 | 12.4 | 12.7 |
| 1950 | 13.6 | 12.2 | 12.8 | 12.4 | 13.5 | 12.2 | 13.6 | 14.2 | 13.3 | 14.3 | 15.0 | 15.0 | 13.5 |
| 1951 | 15.4 | 15.3 | 15.5 | 16.0 | 16.4 | 15.0 | 15.1 | 16.4 | 15.9 | 17.1 | 16.3 | 15.6 | 15.8 |
| 1952 | 13.9 | 15.2 | 14.7 | 14.7 | 14.9 | 15.9 | 16.9 | 16.8 | 16.5 | 15.3 | 12.6 | 12.6 | 15.0 |
| 1953 | 14.0 | 13.2 | 13.4 | 12.7 | 12.8 | 13.4 | 12.7 | 12.0 | 13.0 | 12.9 | 13.0 | 13.4 | 13.0 |
| 1954 | 13.8 | 13.6 | 12.9 | 11.9 | 11.8 | 12.0 | 11.9 | 12.5 | 13.3 | 11.8 | 12.1 | 11.7 | 12.4 |
| 1955 | 11.9 | 11.8 | 11.5 | 11.8 | 11.7 | 11.5 | 10.8 | 11.4 | 11.6 | 11.0 | 11.3 | 10.8 | 11.4 |
| 1956 | 11.1 | 11.5 | 10.7 | 10.8 | 11.1 | 11.2 | 11.5 | 12.0 | 11.8 | 12.4 | 11.6 | 11.0 | 11.4 |
| 1957 | 10.8 | 10.8 | 10.9 | 10.9 | 11.0 | 11.1 | 11.6 | 11.9 | 11.6 | 11.5 | 11.5 | 11.8 | 11.3 |
| 1958 | 12.6 | 14.1 | 15.0 | 14.0 | 13.5 | 12.9 | 13.3 | 13.3 | 13.4 | 13.0 | 13.0 | 13.0 | 13.4 |
| 1959 | 12.7 | 12.4 | 12.1 | 11.9 | 11.7 | 11.6 | 11.8 | 10.3 | 10.1 | 9.7 | 10.9 | 12.1 | 11.4 |
| 1960 | 17.2 | 10.6 | 10.2 | 11.6 | 12.2 | 12.5 | 12.4 | 12.4 | 12.4 | 12.5 | 12.8 | 12.8 | 12.0 |
| 1961 | 12.7 | 12.8 | 12.9 | 12.7 | 12.7 | 12.7 | 12.7 | 12.7 | 12.8 | 12.9 | 13.2 | 13.4 | 12.8 |
| 1962 | 13.6 | 13.5 | 13.5 | 13.5 | 13.3 | 13.1 | 12.8 | 12.7 | 12.6 | 12.6 | 12.6 | 12.7 | 13.0 |
| 1963 1964 | 13.2 12.2 | 13.4 12.0 | 13.4 11.8 | 13.3 11.9 | 13.1 | 12.9 | 13.1 11.9 | 13.0 12.0 | 13.0 12.0 | 13.0 12.4 | 12.9 | 12.8 12.9 | 13.1 |

HISTORICAL DATA FOR SELECTED SERIES-Con.

| Year | Jon. | Feb. | Mar. | Apr. | Moy | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jan. | Feb. | Mar. | Apr. | Moy | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jan. | Feb. | Mor. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Industrial production, nondurable manufactures, total (odi. for seas. variation)-1957-59 = 100, see p. 18 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 67.7 | 67.2 | 67.3 | 66.8 | 65.9 | 65.6 | 66.4 | 66.8 | 67.1 | 68.2 | 69.1 | 69.0 | 67.2 |
| 1948 | 69.2 | 69.6 | 69.1 | 69.9 | 70.3 | 70.7 | 70.0 | 69.6 | 69.4 | 69.2 | 68.7 | 68.5 | 69.5 |
| 1949 | 68.1 | 68.0 | 67.7 | 66.5 | 66.5 | 67.1 | 67.1 | 68.1 | 69.5 | 70.4 | 70.2 | 70.4 | 68.3 |
| 1950 | 71.0 | 71.7 | 72.5 | 73.7 | 74.4 | 75.1 | 77.3 | 79.4 | 78.8 | 78.9 | 78.8 | 80.6 | 76.0 |
| 1951 | 81.0 | 80.7 | 80.3 | 80.1 | 79.8 | 79.4 | 78.1 | 77.0 | 76.7 | 75.9 | 76.5 | 77.0 | 78.5 |
| 1952 | 77.7 | 78.1 | 78.0 | 77.8 | 77.0 | 79.4 | 79.8 | 80.8 | 81.6 | 82.6 | 83.4 | 83.6 | 80.0 |
| 1953 | 82.9 | 83.5 | 84.0 | 84.4 | 84.9 | 84.3 | 85.0 | 84.4 | 83.8 | 82.9 | 82.1 | 81.0 | 83.6 |
| 1954 | 81.5 | 81.9 | 82.1 | 82.3 | 83.1 | 83.6 | 83.7 | 84.0 | 84.7 | 84.9 | 85.3 | 86.5 | 83.6 |
| 1955 | 87.9 | 88.1 | 89.3 | 90.3 | 90.9 | 92.0 | 92.2 | 91.8 | 92.7 | 94.0 | 94.6 | 95.0 | 91.6 |
| 1956 | 94.7 | 94.8 | 94.5 | 95.4 | 94.8 | 95.0 | 95.6 | 96.0 | 96.0 | 96.3 | 96.0 | 96.2 | 95.4 |
| 1957 | 96.1 | 96.4 | 96.7 | 96.2 | 97.0 | 97.1 | 97.5 | 97.9 | 97.4 | 96.7 | 95.7 | 95.3 | 96.7 |
| 1958 | 93.9 | 93.0 | 92.0 | 93.2 | 94.4 | 96.6 | 98.3 | 99.0 | 99.4 | 100.2 | 101.2 | 101.2 | 96.8 |
| 1959 | 101.8 | 103.6 | 104.3 | 105.7 | 106.7 | 106.6 | 108.1 | 108.7 | 109.2 | 107.7 | 107.5 | 108.6 | 106.5 |
| 1960 | 109.2 | 108.6 | 109.1 | 109.2 | 110.5 | 111.0 | 110.6 | 110.1 | 109.8 | 109.4 | 108.7 | 107.4 | 109.5 |
| 1961 | 107.6 | 108.2 | 108.8 | 110.6 | 111.2 | 113.0 | 114.1 | 115.4 | 114.9 | 116.4 | 117.5 | 117.8 | 112.9 |
| 1962 | 116.6 | 117.8 | 118.7 | 118.8 | 119.6 | 120.1 | 120.8 | 120.5 | 121.4 | 120.6 | 121.4 | 120.9 | 119.8 |
| 1963 | 121.3 | 121.8 | 123.3 | 123.7 | 124.8 | 125.2 | 126.0 | 126.6 | 127.0 | 127.7 | 127.6 | 128.7 | 125.3 |
| 1964 | 129.1 | 129.4 | 129.8 | 131.7 | 132.0 | 131.7 | 133.1 | 133.5 | 133.8 | 134.8 | 135.7 | 137.4 | 132.6 |
| Industrial production, mining, total (adi. for seas. variation)-1957-59 = 100, see p. 19 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 77.6 | 78.5 | 80.0 | 73.3 | 79.5 | 78.8 | 79.9 | 81.5 | 82.3 | 82.0 | 82.5 | 82.6 | 79.9 |
| 1948 | 83.6 | 83.8 | 75.5 | 77.3 | 87.0 | 87.1 | 87.0 | 86.7 | 85.0 | 85.9 | 84.7 | 84.5 | 84.0 |
| 1949 | 82.4 | 82.0 | 74.3 | 81.1 | 79.7 | 74.0 | 72.2 | 71.9 | 65.0 | 61.2 | 76.7 | 73.8 | 74.5 |
| 1950 | 72.3 | 66.6 | 82.6 | 81.7 | 81.8 | 84.5 | 86.0 | 87.9 | 89.2 | 89.4 | 87.6 | 88.7 | 83.2 |
| 1951 | 89.9 | 88.4 | 89.1 | 90.3 | 90.7 | 90.9 | 91.1 | 91.7 | 92.5 | 94.0 | 93.5 | 93.1 | 91.3 |
| 1952 | 93.8 | 94.7 | 94.1 | 93.2 | 83.1 | 83.8 | 83.4 | 88.7 | 95.2 | 88.9 | 94.9 | 92.8 | 90.5 |
| 1953 | 91.7 | 91.1 | 91.8 | 92.1 | 93.4 | 94.5 | 95.7 | 96.1 | 95.1 | 92.3 | 90.8 | 89.5 | 92.9 |
| 1954 | 88.9 | 88.8 | 89.2 | 89.6 | 90.5 | 91.1 | 90.5 | 89.7 | 89.1 | 90.1 | 91.6 | 93.1 | 90.2 |
| 1955 | 95.3 | 96.2 | 96.0 | 97.4 | 97.7 | 98.1 | 98.6 | 99.9 | 101.5 | 102.5 | 103.1 | 103.8 | 99.2 |
| 1956 | 103.8 | 103.8 | 103.9 | 105.1 | 104.8 | 105.5 | 101.1 | 105.8 | 106.1 | 105.5 | 106.0 | 106.0 | 104.8 |
| 1957 | 105.9 | 107.0 | 107.8 | 107.1 | 106.9 | 105.5 | 105.0 | 103.4 | 103.4 | 102.7 | 100.5 | 99.8 | 104.6 |
| 1958 | 97.7 | 95.2 | 90.5 | 89.1 | 88.9 | 92.5 | 95.3 | 97.6 | 99.6 | 99.6 | 101.1 | 102.0 | 95.6 |
| 1959 | 101.5 | 100.8 | 100.5 | 102.2 | 104.1 | 102.6 | 97.7 | 95.1 | 94.9 | 95.6 | 100.0 | 102.6 | 99.7 |
| 1960 | 102.3 | 101.6 | 101.1 | 102.2 | 101.3 | 101.2 | 101.7 | 102.0 | 101.3 | 101.3 | 101.8 | 101.7 | 101.6 |
| 1961 | 102.4 | 101.5 | 101.0 | 101.3 | 101.8 | 102.2 | 102.3 | 102.7 | 102.2 | 104.1 | 104.6 | 105.0 | 102.6 |
| 1962 | 104.5 | 104.7 | 105.2 | 105.3 | 104.9 | 105.1 | 105.7 | 105.1 | 105.1 | 104.9 | 105.6 | 103.8 | 105.0 |
| 1963 | 103.6 | 105.6 | 105.8 | 107.0 | 108.7 | 109.2 | 110.1 | 111.1 | 109.9 | 108.6 | 107.5 | 107.3 | 107.9 |
| 1964 | 110.0 | 109.7 | 109.4 | 110.5 | 111.8 | 112.2 | 111.7 | 112.0 | 112.0 | 112.2 | 113.2 | 113.0 | 111.5 |
| Industrial production, utilities, total (adj, for seas. variation)-1957-59 = 100, see p. 19 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 34.5 | 34.7 | 35.0 | 35.7 | 36.2 | 36.5 | 36.7 | 37.1 | 37.6 | 37.7 | 38.0 | 38.4 | 36.5 |
| 1948 | 39.1 | 39.3 | 39.9 | 39.8 | 40.0 | 40.3 | 40.8 | 41.2 | 41.7 | 42.2 | 42.4 | 42.6 | 40.8 |
| 1949 | 42.2 | 42.3 | 42.4 | 42.5 | 42.4 | 43.0 | 43.7 | 44.0 | 44.1 | 44.1 | 44.9 | 45.8 | 43.4 |
| 1950 | 46.3 | 46.8 | 47.6 | 48.2 | 49.1 | 49.4 | 49.7 | 50.0 | 50.6 | 51.6 | 52.0 | 52.5 | 49.5 |
| 1951 | 53.4 | 54.3 | 54.7 | 55.6 | 56.0 | 56.4 | 56.7 | 57.2 | 57.6 | 57.7 | 58.5 | 58.7 | 56.4 |
| 1952 | 59.3 | 59.6 | 59.9 | 59.4 | 59.8 | 60.0 | 60.7 | 61.8 | 62.8 | 63.3 | 63.7 | 64.3 | 61.2 |
| 1953 | 64.4 | 64.4 | 65.2 | 66.0 | 66.8 | 67.4 | 68.1 | 67.8 | 67.8 | 67.9 | 67.6 | 67.6 | 66.8 |
| 1954 | 68.9 | 69.2 | 69.6 | 70.3 | 70.7 | 71.5 | 72.4 | 72.7 | 73.4 | 73.8 | 74.6 | 75.3 | 71.8 |
| 1955 | 75.3 | 76.8 | 7.7 | 78.2 | 78.7 | 79.0 | 79.8 | 81.9 | 82.9 | 83.1 | 83.7 | 84.9 | 80.2 |
| 1956 | 85.3 | 85.7 | 86.4 | 87.2 | 88.3 | 88.5 | 88.2 | 88.1 | 88.6 | 89.3 | 89.4 | 89.9 | 87.9 |
| 1957 | 90.8 | 91.5 | 91.6 | 92.5 | 93.0 | 93.6 | 95.4 | 96.0 | 95.7 | 95.5 | 96.1 | 95.6 | 93.9 |
| 1958 | 95.8 | 95.9 | 96.0 | 95.6 | 95.8 | 97.2 | 97.8 | 99.1 | 100.6 | 101.0 | 100.8 | 101.9 | 98.1 |
| 1959 | 104.5 | 105.0 | 105.3 | 106.2 | 107.6 | 109.0 | 109.0 | 107.6 | 108.9 | 109.2 | 110.6 | 113.2 | 108.0 |
| 1960 | 113.4 | 114.0 | 116.1 | 116.1 | 114.9 | 115.7 | 116.3 | 116.5 | 116.5 | 115.9 | 115.8 | 116.3 | 115.6 |
| 1961 | 116.8 | 17.6 | 117.8 | 120.3 | 122.7 | 122.7 | 122.6 | 124.0 | 124.8 | 125.7 | 126.1 | 126.9 | 122.3 |
| 1962 | 128.1 | 128.3 | 128.8 | 128.8 | 130.3 | 132.0 | 132.6 | 132.5 | 133.2 | 133.9 | 134.5 | 134.9 | 131.4 |
| 1963 | 135.9 | 137.8 | 137.0 | 136.5 | 138.7 | 140.2 | 141.9 | 142.4 | 142.1 | 142.3 | 142.1 | 143.0 | 140.0 |
| 1964 | 145.4 | 144.7 | 146.5 | 149.2 | 150.6 | 152.6 | 153.0 | 153.7 | 154.8 | 154.7 | 154.6 | 156.3 | 151.3 |
| Industrial production, finol products, total (adi. for seas. variotion)-1957-59 = 100, see p. 20 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 63.4 | 63.4 | 63.6 | 63.5 | 63.3 | 63.4 | 63.4 | 63.9 | 64.6 | 65.6 | 66.3 | 66.5 | 64.2 |
| 1948 | 66.5 | 66.6 | 66.2 | 66.5 | 66.3 | 67.2 | 67.2 | 68.8 | 66.5 | 66.9 | 66.4 | 65.6 | 66.6 |
| 1949 | 64.7 | 64.5 | 64.5 | 64.2 | 64.1 | 64.2 | 64.4 | 64.8 | 65.2 | 65.0 | 64.0 | 63.4 | 64.5 |
| 1950 | 65.6 | 66.0 | 67.3 | 69.2 | 70.9 | 73.2 | 75.2 | 78.2 | 76.6 | 76.6 | 76.6 | 78.2 | 72.8 |
| 1951 | 79.0 | 79.7 | 79.7 | 79.4 | 78.6 | 78.5 | 77.1 | 76.3 | 77.4 | 77.6 | 79.2 | 80.0 | 78.6 |
| 1952 | 81.0 | 81.6 | 82.2 | 82.1 | 82.4 | 84.3 | 82.4 | 84.1 | 86.0 | 87.3 | 89.0 | 89.5 | 84.3 |
| 1953 | 90.1 | 90.7 | 91.2 | 91.4 | 91.8 | 91.0 | 91.8 | 90.7 | 89.4 | 88.7 | 86.5 | 85.3 | 89.9 |
| 1954 | 85.1 | 85.3 | 85.1 | 84.9 | 85.5 | 85.7 | 85.6 | 85.5 | 85.8 | 85.7 | 86.6 | 87.8 | 85.7 |
| 1955 | 89.4 | 89.9 | 91.5 | 92.7 | 93.6 | 93.9 | 94.7 | 94.9 | 95.8 | 97.3 | 96.9 | 96.8 | 93.9 |
| 1956 | 96.7 | 96.5 | 96.4 | 98.0 | 97.4 | 97.6 | 98.2 | 98.6 | 98.8 | 99.2 | 99.2 | 100.2 | 98.1 |
| 1957 | 100.0 | 100.6 | 100.5 | 99.7 | 99.9 | 100.1 | 100.5 | 100.5 | 100.0 | 98.5 | 97.0 | 95.7 | 99.4 |
| 1958 | 94.0 | 92.0 | 90.7 | 90.7 | 91.8 | 93.7 | 95.3 | 96.0 | 95.2 | 96.5 | 100.2 | 100.2 | 94.8 |
| 1959 | 101.2 | 102.2 | 102.9 | 104.9 | 106.5 | 107.2 | 108.0 | 107.8 | 107.9 | 107.4 | 105.0 | 107.7 | 105.7 |
| 1960 | 110.5 | 109.6 | 110.1 | 110.1 | 11.3 | 111.0 | 110.5 | 110.1 | 109.8 | 109.8 | 108.5 | 107.2 | 109.9 |
| 1961 | 106.5 | 106.7 | 106.8 | 108.9 | 110.0 | 11.3 | 112.3 | 113.3 | 112.1 | 114.6 | 116.2 | 116.8 | 111.2 |
| 1962 | 115.7 | 117.0 | 117.9 | 118.5 | 119.5 | 119.5 | 121.0 | 121.1 | 121.4 | 121.1 | 121.7 | 122.0 | 119.7 |
| 1963 | 122.1 | 122.6 | 123.3 | 122.7 | 123.7 | 125.1 | 125.2 | 126.0 | 126.3 | 127.2 | 127.0 | 128.0 | 124.9 |
| 1964 | 128.8 | 128.3 | 128.6 | 131.2 | 131.6 | 132.0 | 132.6 | 133.3 | 132.7 | 130.6 | 135.0 | 137.4 | 131.8 |
| Industrial production, consumer goods, total (adi. for seas. variation)-1957-59 = 100, see p. 20 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 66.6 | 66.4 | 66.6 | 66.3 | 65.8 | 65.9 | 66.2 | 66.6 | 67.4 | 68.4 | 69.4 | 69.5 | 67.1 |
| 1948 | 69.2 | 69.4 | 68.7 | 69.2 | 69.0 | 70.0 | 69.9 | 69.3 | 68.8 | 69.7 | 69.0 | 68.2 | 69.2 |
| 1949 | 67.4 | 67.2 | 67.7 | 67.5 | 67.6 | 68.2 | 68.8 | 69.6 | 70.5 | 70.9 | 69.8 | 69.1 | 68.8 |
| 1950 | 71.9 | 72.0 | 73.6 | 75.6 | 77.1 | 79.3 | 81.7 | 84.4 | 82.4 | 81.7 | 81.3 | 82.7 | 78.6 |
| 1951 | 83.1 | 83.0 | 81.8 | 80.2 | 78.8 | 77.8 | 75.2 | 73.6 | 74.3 | 73.9 | 75.0 | 75.6 | 77.8 |
| 1952 | 76.2 | 76.7 | 77.2 | 77.1 | 77.0 | 79.2 | 77.8 | 79.5 | 81.5 | 82.7 | 84.4 | 84.4 | 79.5 |
| 1953 | 85.2 | 85.8 | 86.2 | 86.4 | 86.9 | 85.9 | 86.5 | 85.2 | 83.9 | 83.7 | 82.5 | 81.3 | 85.0 |
| 1954 | 81.7 | 82.4 | 82.6 | 82.9 | 83.9 | 84.3 | 84.4 | 84.4 | 85.2 | 85.1 | 86.0 | 87.7 | 84.3 |
| 1955 | 89.8 | 90.1 | 91.5 | 92.4 | 93.2 | 93.1 | 93.9 | 94.0 | 94.8 | 95.9 | 96.2 | 96.0 | 93.3 |
| 1956 | 95.8 | 95.2 | 94.9 | 95.8 | 94.9 | 95.0 | 95.5 | 95.7 | 95.5 | 95.8 | 95.3 | 96.6 | 95.5 |
| 1957 | 96.2 | 97.0 | 97.1 | 96.2 | 96.8 | 97.6 | 98.1 | 98.3 | 98.2 | 97.1 | 96.5 | 95.5 | 97.0 |
| 1958 | 94.5 | 93.3 | 91.8 | 92.3 | 93.9 | 96.1 | 97.6 | 97.9 | 96.3 | 97.5 | 102.1 | 102.0 | 96.4 |
| 1959 | 103.2 | 104.1 | 104.8 | 106.5 | 107.5 | 107.7 | 108.5 | 108.4 | 108.2 | 107.6 | 104.8 | 108.2 | 106.6 |
| 1960 | 111.4 | 110.2 | 110.9 | 111.6 | 112.5 | 112.4 | 111.5 | 111.1 | 110.7 | 110.9 | 109.6 | 108.2 | 111.0 |
| 1961 | 107.0 | 107.6 | 108.1 | 110.5 | 111.9 | 113.3 | 114.2 | 115.2 | 113.0 | 115.9 | 117.4 | 117.8 | 112.6 |
| 1962 | 116.6 | 117.6 | 118.3 | 119.0 | 120.0 | 119.5 | 120.9 | 120.6 | 121.1 | 120.4 | 121.1 | 121.8 | 119.7 |
| 1963 | 122.2 | 122.8 | 124.0 | 123.2 | 124.3 | 125.9 | 125.8 | 126.5 | 126.4 | 127.4 | 126.9 | 128.0 | 125.2 |
| 1964 | 129.1 | 128.8 | 128.6 | 131.4 | 131.6 | 132.0 | 132.6 | 133.3 | 132.4 | 129.7 | 134.3 | 137.0 | 131.7 |

HISTORICAL DATA FOR SELECTED SERIES-Con.

| Year | Jan. | Feb. | Mar. | Apr. | Moy | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jon. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Manufacturing and trade sales, rotal (adi. for seas. variotion)-mil. dol., see p. 23 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1948 | 34,353 | 34,131 | 34,380 | 34,890 | 34,702 | 35,398 | 35,881 | 36,053 | 36,012 | 35,864 | 35,571 | 35,662 |  |
| 1949 | 35,053 | 34,737 | 34,489 | 34,189 | 33,521 | 33,648 | 33,065 | 33,623 | 34,189 | 32,915 | 33,275 | 32,934 |  |
| 1950 | 33,632 | 34,464 | 34,893 | 35,474 | 36,686 | 38,462 | 42,054 | 43,205 | 41,024 | 40,665 | 39,880 | 43,028 |  |
| 1957 | 45,242 | 44,583 | 43,983 | 43,250 | 43,566 | 43,172 | 42,082 | 42,807 | 42.703 | 43,193 | 43,140 | 42,733 |  |
| 1952 | 43,279 | 43,664 | 43,296 | 43,767 | 44,228 | 44,345 | 43,452 | 44,288 | 45.721 | 47,139 | 46,853 | 47,496 |  |
| 1953 | 47,760 45.968 | ${ }_{46,435}$ | 48,987 46,183 | 48,935 46,640 | 48,904 4566 | 48,398 4634 | ${ }_{46,180}$ | 48,185 | 47, 828 | 47,540 | 46,333 | 45,602 |  |
| 1955 | 49,320 | 49,828 | 50,744 | 51,334 | 51,467 | 51,645 | 51,885 | 51,784 | 45,907 | 52,842 | 53,248 | 53,391 |  |
| 1956 | 53, 5170 | 52,874 57,006 | 53,235 | 53,660 | 53,768 55 5 | 54, 124 | 51,804 56133 | 53,695 | 54,439 | 55,209 | 55,613 | ${ }_{56}^{56,255}$ |  |
| 1958 | 56,568 53 | 57,006 $\mathbf{5 2 , 8 3 6}$ | 56, 305 | 55,770 5233 | 55,651 52754 | 56,119 53,53 | 56,133 54,071 | 56,682 54.802 | 55,801 | 55,513 | 54,946 | 53,837 |  |
| 1959 | 57,701 | 58,714 | 59,341 | 60,529 | 61,377 | 61,333 | 61,013 | 59,013 | 58,895 | 58,789 | 58,466 | 60,434 |  |
| 1960 | 61,806 | 61,555 | 61,075 | 61,660 | 60,827 | 60,672 | 60,468 | 59,927 | 60,374 | 60,185 | 59,415 | 59,626 |  |
| 1961 | 58,675 | 58,948 | 59.893 | 59,468 | 60,216 | 61,204 | 60,539 | 61,996 | 62,191 | 63,002 | 63,634 | 63,975 |  |
| 1962 | 64,347 | 64,348 67.563 | 65,216 | 65,274 68211 | 65,186 68,201 | 64,810 6884 | 65,025 | 65,632 69275 | 65,772 | 66,218 | 67,178 | 66,012 |  |
| 1964 | 71,901 | 71,662 | 71,438 | 72,562 | 73,360 | 73,244 | 74,128 | 74,004 | 75,026 | 73,874 | 74,692 | 76,983 |  |
| Sales, merchant wholesalers, total (adj. for seas. variation)-mil. dol., see p. 23 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1948 | 6,731 | 6,655 | 6,622 | 6,737 | 6,685 | 6,699 | 6,832 | 6,923 | 6,808 | 6,934 | 6,928 | 6,850 | 81,699 |
| 1949 | 6,806 | 6,686 | 6,671 | 6,547 | 6,523 | 6,477 | 6,291 | 6,266 | 6,478 | 6,438 | 6,653 | 6,502 | 78,163 |
|  | 6,528 | 6,654 | 6,757 | 6,938 | 7,082 | 7,687 | 8,979 | 8,950 | 8,161 | 8,146 | 7,902 | 8,651 | 92,336 |
| 1951 | 9,348 | 8,937 | 8,735 | 8,878 | 8,737 | 8,519 | 8,260 | 8,436 | 8,473 | 8,366 | 8,298 | 8,345 | 103,163 |
| 1952 | 8,532 | 8,511 | 88,497 | 8.517 | 8,451 | 8,955 | 8,968 | 88.886 | 8,869 | 8,970 | 88,945 | 8 8,886 | 105,379 |
| 1953 | 8,619 | 8,852 | 9,124 | 9,134 | 9,201 | 9,282 | 9,447 | 9,198 | 9,113 | 8,916 | 8,949 | 8,788 | 108,624 |
| 1954 | 8,715 | 8,883 | 8,832 | 9,071 | 8,915 | 8,905 | 8,728 | 8,893 | 8,967 | 9,120 | 9,247 | 9,557 | 107,920 |
| 1955 | 9,571 | 9,592 | 9,733 | 9,776 | 9,756 | 9,765 | 9,944 | 9,927 | 10,032 | 10,148 | 10,299 | 10,230 | 118,713 |
| 1956 | 10,367 | 10,470 | 10.243 | 10,393 | 10,444 | 10,361 | 10,376 | 10,515 | 10,553 | 10,716 | 10,740 | 10,877 | 126,153 |
| 1957 | 10,971 | 10,884 | 10,852 | 10,554 | 10,479 | 10,530 | 10,510 | 10,423 | 10,369 | 10,276 | 10,054 | 9,959 | 125,705 |
| 1958 | 9,925 | 9,792 | 9,823 | 9,839 | 9,900 | 10,160 | 10,226 | 10,476 | 10,527 | 10,662 | 10,735 | 10,775 | 123,083 |
| 1959 | 10,960 | 11,077 | 11,321 | 11,495 | 11,653 | 11,692 | 11,730 | 11,426 | 11,625 | 11,383 | 11,713 | 11,771 | 137,893 |
| 1960 | 11,829 | 11,945 | 11,690 | 11,899 | 11,778 | 11,510 | 11,474 | 11,469 12149 | 11,487 | 11,528 | 11,548 | 11,571 | 139,866 |
| 1962 | 12,596 | 12,463 | 12.521 | 12,609 | 12,608 | 12,756 | 12,651 | 12,629 | 12,789 | 12,726 | 12,498 | 12,936 | 152082 |
| 1963 | 12,722 | 13,151 | 13,140 | 13,303 | 13,105 | 13,237 | 13,578 | 13,567 | 13,655 | 13,737 | 13,474 | 13,797 | 160,578 |
| 1964 | 14,127 | 14,071 | 14,048 | 14,077 | 14,435 | 14,431 | 14,561 | 14,578 | 14,594 | 14,803 | 14,939 | 15,022 | 174,329 |
| Sales, merchont wholesalers, durable goods establishments (adi. for seas. variotion)-mil. dol., see p. 23 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1948 | 2,549 | 2,549 | 2,535 | 2,547 | 2,582 | 2,598 | 2,635 | 2,686 | 2,552 | 2,634 | 2,575 | 2,563 | 31,101 |
| 1949 | 2,553 | 2,499 | 2,518 | 2,474 | 2,462 | 2,419 | 2,376 | 2,314 | 2,382 | 2,351 | 2,355 | 2,381 | 29,014 |
| 1950 | 2,435 | 2,515 | 2,588 | 2,698 | 2,895 | 3,124 | 3,714 | 3,791 | 3,402 | 3,530 | 3,300 | 3,658 | 37,695 |
| 1951 | 4,059 | 3,713 | 3,688 | 3,600 | 3,455 | 3,441 | 3,371 | 3,398 | 3,439 | 3,394 | 3,361 | 3,364 | 42,229 |
| 1952 | 3,388 | 3,356 | 3,381 | 3,402 | 3,426 | 3,421 | 3,424 | 3,469 | 3,523 | 3,629 | 3,648 | 3,654 | 41,905 |
| 1953 | 3,611 | 3,739 | 3,786 | 3,766 | 3,750 | 3,708 | 3,745 | 3,720 | 3,642 | 3,563 | 3,568 | 3,520 | 44,079 |
| 1954 | 3,384 | 3,469 | 3,384 | 3,409 | 3,441 | 3,544 | 3,591 | 3,578 | 3,602 | 3,673 | 3,728 | 3,822 | 42,639 |
| 1955 | 3,982 | 3,966 | 4,067 | 4,128 | 4,199 | 4,202 | 4,332 | 4,410 | 4,446 | 4,514 | 4,554 | 4,611 | 51,412 |
| 1956 | 4,717 | 4,748 | 4,692 | 4,759 | 4,733 | 4,680 | 4,634 | 4,610 | 4,593 | 4,647 | 4,716 | 4,782 | 56,308 |
| 1957 | 4,856 | 4,859 | 4,793 | 4,534 | 4,500 | 4,504 | 4,495 | 4,375 | 4,386 | 4,294 | 4,180 | 4,086 | 53,760 |
| 1958 | 3,982 | 3,905 | 3,897 | 3,917 | 3,985 | 4,115 | 4,157 | 4,335 | 4,394 | 4,490 | 4,653 | 4,559 | 50,437 5934 |
| 1959 | 4,550 | 4,690 | 4,860 | 4,948 | 5,110 | 5,133 | 5,103 | 4,986 | 4,962 | 4,831 | 5,096 | 5,035 | 59,349 |
| 1960 | 5,237 | 5,175 | 4.934 | 5,003 | 4,920 | 4,771 | 4,815 | 4,809 | 4,781 | 4,763 | 4,062 | 4,742 | 58, ${ }^{5881}$ |
| 1961 | 4,743 531 | 4,683 5 538 | 4,828 549 | 4,841 5,421 | 4,907 54 541 | 5,018 5,327 | 5,016 5,370 | 5,071 5 | 5,085 503 | 5,211 5,411 | 5,236 5 | 5,295 5 5 | 59,836 64,541 |
| 1963 | ${ }_{5}^{5,537}$ | 5,576 | 5,580 | 5,677 | 5,611 | 5,693 | 5,754 | 5,774 | 5,885 | 5,877 | 5,815 | 5,912 | 68,696 |
| 1964 | 6,011 | 6,078 | 6,109 | 6,088 | 6,288 | 6,299 | 6,341 | 6,386 | 6,345 | 6,423 | 6,535 | 6,570 | 75,722 |
| Sales, merchant wholesalers, nondurable goods establishments (adi. for seas. variation)-mil. dol., see p. 23 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1948 | 4,182 | 4,106 | 4,087 | 4,190 | 4,103 | 4,101 | 4,197 | 4,237 | 4,256 | 4,300 | 4,353 | 4,287 | 50,598 |
| 1949 | 4,253 | 4,187 | 4,153 | 4,073 | 4,061 | 4,058 | 3,915 | 3,952 | 4,096 | 4,087 | 4,298 | 4,121 | 49,149 |
| 1950 | 4,093 | 4,139 | 4,169 | 4,240 | 4,187 | 4,563 | 5,265 | 5,159 | 4,759 | 4,616 | 4,602 | 4,993 | 54,641 |
| 1951 | 5,289 | 5,224 | 5,047 | 5,278 | 5,282 | 5,078 | 4,889 | 5,038 | 5,034 | 4,972 | 4,937 | 4,981 | 60,934 |
| 1952 | 5,144 | 5,155 | 5,116 | 5,115 | 5,025 | 5,534 | 5,544 | 5,417 | 5,346 | 5,34] | 5,297 | 5,232 | 63,474 |
| 1953 | 5,008 | 5,173 | 5,338 | 5,368 | 5,451 | 5,574 | 5,702 | 5,478 | 5,471 | 5,353 | 5,381 | 5,268 5 5 | 64,545 |
| 1954 | 5,331 5,589 | 5,414 5,626 | 5,448 5,666 | 5,662 | 5,474 5,557 | 5,561 5,563 | 5,137 5,612 | 5,315 5,517 | 5,365 5,586 | 5,447 5,634 | 5,519 5,745 | 5,735 5,619 | 65,281 67,301 |
| 1955 | 5,589 | 5,626 | 5,666 | 5,648 | 5,557 | 5,563 | 5,612 | 5,517 | 5,586 | 5,634 | 5,745 | 5,619 | 67,301 |
| 1956 | 5,650 | 5,722 | 5,551 | 5,634 | 5,711 | 5,681 | 5,742 | 5,905 | 5,960 | 6,069 | 6,024 | 6,095 | 69,845 |
| 1957 | 6,715 | 6,025 | 6,059 | 6,020 | 5,979 | 6,026 | 6,015 | 6,048 | 5,983 | 5,982 | 5,874 | 5,873 | 71.945 |
| 1958 | 5,943 | 5,887 | 5,926 | 5,922 | 5,915 | 6,051 | 6,069 | 6,141 | 6,133 | 6,172 | 6,282 | 6,216 | 72,646 |
| 1959 | 6,410 | 6,387 | 6,461 | 6,547 | 6,543 | 6,559 | 6,627 | 6,440 | 6,663 | 6,552 | 6,617 | 6,736 | 78,544 |
| 1960 | 6,592 | 6,70 | 6,756 | 6,896 | 6,798 | 6,739 | 6,659 | 6,660 | 6,706 | 6,765 | 6,886 | 6,829 | 81,285 |
| 1961 | 6,797 | 6,935 | 6,963 | 6,911 | 6,872 | 7,010 | 6,976 | 7,078 | 6,990 | 7,144 | 7,233 | 7.174 | 84,014 |
| 1962 | 7,265 | 7,125 | 7,172 | 7,188 | 7,267 | 7.429 | 7,281 | 7,311 | 7,386 | 7,315 | 7,436 | 7,424 | 87,541 |
| 1963 1964 | 7,185 | 7,575 | 7,560 | 7,626 | 7,494 8,147 | 7,544 8,132 | 7,824 8,220 |  | 7,790 8,249 |  | 8,659 | 7,885 8,452 | 97,882 98607 |
| 1964 | 8,116 | 7,993 | 7,939 | 7,889 | 8,147 | 8,132 | 8,220 | 8,192 | 8,249 | 8,380 | 8,404 | 8,452 | 98,607 |
| Manufacturing and trade inventories, book value, end of period, total (unadj. for seas. variation)-mil. dol., see p. 24 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1948 | 47,355 | 48,524 | 49,792 | 49,668 | 49,423 | 49,533 | 49,883 | 50,786 | 51,727 | 52,755 | 53,665 | 51,985 |  |
| 1949 | 53,182 | 53,834 | 54,289 | 53,157 | 52,020 | 50,948 | 49,978 | 49,934 | 50,553 | 50,974 | 51,011 | 48,790 |  |
| 1950 | 49,483 | 49,894 | 51,222 | 50,938 | 51,300 | 51,363 | 50,145 | 51,989 | 54,343 | 57,229 | 59,893 | 59,202 |  |
| 1951 | 61,496 | 63,460 | 66,126 | 67,676 | 68,447 | 68,197 | 68,329 | 69,067 | 69,393 | 70,279 | 70,781 | 68,606 |  |
| 1952 | 69,951 | 70,719 | 71,925 | 71,549 | 70,674 | 69,715 | 68,905 | 69,200 | 70,641 | 72,231 | 73.155 | 71,288 |  |
| 1953 | 73,158 | 74,109 | 75,649 | 76,252 | 76,211 | 75,900 | 76,104 | 76,615 | 77,71 | 77, 600 | 77,614 | 74,889 |  |
| 1954 | 74,874 | 75,389 | 76,084 | 75,515 | 74,823 | 73,782 | 72,885 | 72,680 | 72,952 | 73,516 | 74,504 | 72,050 |  |
| 1955 | 72,763 | 73,796 | 75,337 | 75,266 | 75,434 | 75,454 | 75,398 | 76,344 | 77,030 | 78,924 | 80,190 | 78,304 |  |
| 1956 | 79,541 | 81,405 | 82,675 | 83,719 | 84,032 | 83,854 | 83,679 | 84,201 | 85, 144 | 86,638 | 88,383 | 86,183 |  |
| 1957 | 87,176 | 88,124 | 89,027 | 89,356 | 88,990 | 88,459 | 88,047 | 88,693 | 89,277 | 89,556 | 90,205 | 87,979 |  |
| 1958 | 87,969 <br> 86 <br> 165 | 88,113 87465 | 88,414 88,712 | 87,732 90003 | 86,816 90,233 | 86,026 <br> 90 <br> 574 | 85,081 90.490 | 84,901 90,432 | 85,400 90,086 | 86,575 91149 | 87,472 91,836 | 85,937 |  |
| 1960 | 91,914 | 93,859 | 95,560 | 95,646 | 95,965 | 95,561 | 95,147 | 94,749 | 95,035 | 95,'956 | 96,786 | 93,533 |  |
| 1961 | 93,595 | 94, 291 | 94,508 | 94,559 | 94,428 | 93,810 | 93,349 | 93,549 | 94,091 | 95,328 | 96,547 | 94,666 |  |
| 1962 | 95,505 | 96,928 | 98,324 | 98,521 | 99,039 | 98,949 | 98,623 | 98,810 | 99,680 | 101,267 | 102,012 | 99,969 |  |
| 1963 | 100,465 | 101,642 | 102708 | 102,890 | 103,139 | 103,005 | 102,592 | 102,674 | 103.439 | 105,364 | 106,579 | 104,373 |  |
| 1964 | 105,287 | 106,476 | 107,732 | 108,395 | 108,542 | 108,328 | 107,646 | 107,485 | 108,718 | 110,118 | 111,745 | 110,297 |  |
| Manufacturing and trade inventories, book value, end of period, fotal (adi. for seas. variation)-mil. dol., see p. 24 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1948 | 47.517 | 48,236 | 48,827 | 49,198 | 49,363 | 50,312 | 51,063 | 51,486 | 51,919 | 52,335 | 52,584 | 52,507 |  |
| 1949 | 53,305 | 53,327 | 53,065 | 52,411 | 51,872 | 51,417 | 51,049 | ${ }^{50,807}$ | ${ }^{50,887}$ | 50,557 | 50,100 | 49,497 |  |
| 1950 | 49,657 | 49,631 | 50,071 | 50,372 | 51,062 | 51,668 | 51,404 | 53,227 | 54,712 | 56,375 | 58,371 | 59,822 |  |
| 1951 | 62,256 | 63,739 |  | 66,654 | 67,866 |  | 69,095 |  |  |  | 69,979 | 70,242 |  |

HISTORICAL DATA FOR SELECTED SERIES-Con.

| year | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jan. | Feb. | Mar. | Apr. | Moy | June | July | Aug. | Sept. | Oct. | Nor. | Dec. | Annual |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



HISTORICAL DATA FOR SELECTED SERIES－Con．

| YEAR | Jan． | Feb． | Mar． | Apr． | May | June | July | Aug． | Sept． | Oct． | Nov． | Dec． | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Manufacturers＇shipments，machinery and equipment industries（adi．for seas．variation）－mil．dol．，see p． 29 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1953 | 2.481 | 2，501 | 2，451 | 2，511 | 2，475 | 2，357 | 2，400 | 2，271 | 2，275 | 2，318 | 2，236 | 2，188 | 28，455 |
| 1954 | 2，275 | 2，193 | 2，107 | 2.065 | 2，027 | 2，007 | 2，086 | 1，999 | 2，006 | 1，922 | 1，991 | 2，052 | 24，713 |
| 1955 | 2，088 | 2，185 | 2，220 | 2，190 | 2，245 | 2，277 | 2，214 | 2，281 | 2，341 | 2，332 | 2，354 | 2，402 | 27，123 |
| 1956 | 2，359 | 2，389 | 2，424 | 2，613 | 2，644 | 2，759 | 2，711 | 2，719 | 2，708 | 2，813 | 2，914 | 2，973 | 32，030 |
| 1957 | 2，897 | 2，964 | 2，858 | 2，835 | 2.800 | 2，787 | 2,743 | 2，834 | 2，768 | 2，790 | 2，748 | 2，604 | 33，606 |
| 1958 | 2，611 | 2，516 | 2，511 | 2，422 | 2，384 | 2，462 | 2，374 | 2，457 | 2，469 | 2，456 | 2，534 | 2，513 | 29，719 |
| 1959 | 2，603 | 2，672 | 2，704 | 2，727 | 2，791 | 2，797 | 2，912 | 2，815 | 2，883 | 2，865 | 2，828 | 2，884 | 33，486 |
| 1960 | 2，868 | 2，807 | 2，861 | 2，895 | 2，921 | 2，897 | 2，974 | 2，774 | 2，845 | 2，801 | 2，764 | 2，792 | 34，202 |
| 1961 | 2，745 | 2，761 | 2，724 | 2，745 | 2，724 | 2，770 | 2，714 | 2，863 | 2，893 | 2，930 | 2，961 | 2，989 | 33，819 |
| 1962 | 2，932 | 3，029 | 3，075 | 3，107 | 3，143 | 3，128 | 3，078 | 3，145 | 3，078 | 3，073 | 3，109 | 3，037 | 36，939 |
| 1963 | 3，046 | 3，146 | 3，137 | 3，191 | 3，211 | 3，251 | 3，282 | 3，311 | 3，348 | 3，358 | 3，366 | 3，418 | 39，044 |
| 1964 | 3，535 | 3，492 | 3，536 | 3，564 | 3，664 | 3，697 | 3，847 | 3，737 | 3，795 | 3，827 | 3，843 | 3，917 | 44，429 |
| Manufacturers＇inventories，book value，end of period，total（uradi．for seas．variation）－mil．dol．，see p． 29 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 22，591 | 23，167 | 23，696 | 24，121 | 24，669 | 24，705 | 25，047 | 25，239 | 25，242 | 25，561 | 25，776 | 26，130 |  |
| 1948 | 25，879 | 26，121 | 26，390 | 26，478 | 26，729 | 26，992 | 27，454 | 27，630 | 27，885 | 28，010 | 28，352 | 28，800 |  |
| 1949 | 30,024 26,676 | 29,997 26.607 | 29,650 26.659 | 29,225 26.675 | 28,848 2689 | 28,303 27,085 | 27，769 | 27，157 | 26，651 | 26,274 28.695 | 26，044 | 26，492 |  |
| 1951 | 32，511 | 33，004 | 33，799 | 34，865 | 35，697 | 36，507 | 37，299 | 37，748 | 37，965 | 38，241 | 38，527 | 39，151 |  |
| 1952 | 40,120 | 40，376 | 40,609 | 40，535 | 40，462 | 40，156 | 39，900 | 39，949 | 40，058 | 40，318 | 40，642 | 41，534 |  |
| 1953 | 43，045 | 43，003 | 43，19 | 43，333 | 43，812 | 44，148 | 44，294 | 44，406 | 44，280 | 44,028 | 44，063 | 44，214 |  |
| 1954 | 43，840 | 43，497 | 43，049 | 42，536 | 42，247 | 42，261 | 41，797 | 41，288 | 41，016 | 41，249 | 41，541 | 41，831 |  |
| 1955 | 42，036 | 41，958 | 42，019 | 41，966 | 42，284 | 42，770 | 42，695 | 43，165 | 43，366 | 44，166 | 44，523 | 45，225 |  |
| 1956 | 45，796 | 46，366 | 46，676 | 47，220 | 47，924 | 48,617 |  | 48，507 | 49，080 | 49，592 | 50,244 |  |  |
| 1957 | 51， 152 | 51,533 | 51,913 | 52，096 | 52，197 | 52，330 | 52，116 | 51，958 | 51，949 | 51，983 | 51，911 | 51，878 |  |
| 1958 | 51，699 | 50， 5 ［38 | 51,105 | 50，612 | 50，122 | 59，860 | 49，242 | 48，921 | 51，0119 | 49，293 | 59，554 | 50，013 |  |
| 1959 |  | 53， 548 |  |  | 51,817 54 | 52,260 54,719 | 54，226 | 51,638 54,151 | 51,419 54,275 | 54,244 54,148 | 55， 5960 | 52，497 |  |
| 1961 | 53，786 | 53，984 | 53，726 | 53，707 | 53，783 | 53，695 | 53，324 | 53，674 | 53，656 | 54，081 | 54，438 | 54，775 |  |
| 1962 | 55，525 | 56，111 | 56，438 | 56，534 | 57，072 | 57，210 | 56，910 | 57，195 | 57，523 | 57，728 | 57，864 | 58，040 |  |
| 1963 | 58，530 | 58，883 | 58，899 | 58，986 | 59，312 | 59，379 | 58，900 | 59，095 | 59，234 | 59，435 | 59，654 | 59，869 |  |
| 1964 | 60，275 | 60，701 | 60，883 | 61，052 | 61，238 | 61，023 | 60，580 | 60，875 | 61，129 | 61，968 | 62，634 | 63，213 |  |




## 佥等 <br> 


${ }_{\substack{1997 \\ 1988}}$



Manufacturers＇inventories，book value，end of period，

$$
\begin{aligned}
& 11,642 \\
& 13,444 \\
& 15,946 \\
& 13,232 \\
& 16,618 \\
& 22,242 \\
& 24,721 \\
& 25,413 \\
& 23,890 \\
& 27,367 \\
& 31,106 \\
& 31,256 \\
& 30,439 \\
& 32,724 \\
& 32,116 \\
& 33,383 \\
& 35,052 \\
& 36,194
\end{aligned}
$$

12,014
13,485
15,844
13,307
16,990
22,590
25,002
25,197
24,042
27,836
31,508
31,063
30,931
33,280
31,904
33,793
35,224
36,414
12,262
1,610
15,680
13,403
1,542
22,798
25,295
24,770
24,118
28,323
31,854
30,762
31,287
33,416
31,750
33,969
35,403
36,644
12,538
13,697
15,432
13,991
18,206
23,032
25,741
24,592
24,363
28,905
31,980
30,380
31,680
33,513
31,846
34,330
35,710
36,839

| 12,641 | 12,820 |
| :--- | :--- |
| 13,766 | 13,883 |
| 14,954 | 14,532 |
| 13,740 | 13,648 |
| 18,788 | 19,301 |
| 22,729 | 22,334 |
| 25,930 | 26,048 |
| 24,294 | 23,763 |
| 24,644 | 24,493 |
| 29,157 | 28,804 |
| 31,936 | 31,737 |
| 30,087 | 29,677 |
| 31,942 | 31,743 |
| 33,376 | 32,931 |
| 31,71 | 31,408 |
| 34,293 | 34,030 |
| 35,732 | 35,403 |
| 36,887 | 36,536 |

12,934
13,948
14,017
13,574
19,738
22,460
26,142
23,409
24,777
28,672
31,555
29,289
31,238
32,731
31,612
34,114
35,486
36,786

| 12,934 | 13,024 |
| :--- | :--- |
| 14,166 | 14,248 |
| 13,573 | 13,96 |
| 13,836 | 14,192 |
| 20,071 | 20,349 |
| 22,577 | 22,926 |
| 26,089 | 26,022 |
| 23,216 | 23,347 |
| 25,064 | 25,668 |
| 29,105 | 29,691 |
| 31,697 | 31,868 |
| 29,423 | 29,520 |
| 30,956 | 3,569 |
| 32,811 | 32,646 |
| 31,640 | 31,895 |
| 34,273 | 34,280 |
| 35,531 | 35,400 |
| 36,978 | 37,392 |

#  


Manufacturess

| NNNNNNO． |  |
| :---: | :---: |
| \％ | すNANN |

11,525
12,677
14,051
13,375
16,386
18,134
18,282
18,084
18,068
18,999
20,427
20,182
20,119
21,124
21,868
22,728
23,831
24,507 11,682
12,905
13,806
13,352
16,809
18,019
18,117
17,852
17,977
18,840
20,405
20,042
20,010
20,954
21,822
22,645
23,675
24,469 11,859
12,868
13,545
13,272
17,323
17,737
18,038
17,766
17,848
18,897
20,242
19,850
20,038
21,029
21,957
22,565
23,583
24,408 12,131
13,032
13,416
1,268
17,491
17,430
18,071
17,655
17,921
19,019
20,217
19,742
20,131
21,216
21,937
22,742
23,602
24,399

| 12,064 | 12,227 |
| :--- | :--- |
| 13,226 | 13,571 |
| 13,349 | 13,237 |
| 13,345 | 13,335 |
| 17,719 | 17,998 |
| 17,427 | 17,566 |
| 18,218 | 18,246 |
| 17,967 | 18,034 |
| 18,126 | 18,202 |
| 19,460 | 19,644 |
| 20,394 | 20,379 |
| 19,773 | 19,565 |
| 20,318 | 20,290 |
| 21,343 | 21,295 |
| 21,994 | 21,916 |
| 22,917 | 22,880 |
| 23,647 | 23,497 |
| 24,136 | 24,044 |


| 12,305 | 12,308 |
| :--- | :--- |
| 13,682 | 13,719 |
| 13,140 | 13,078 |
| 13,472 | 14,035 |
| 18,010 | 17,894 |
| 17,489 | 17,481 |
| 18,264 | 18,191 |
| 17,879 | 17,800 |
| 18,388 | 18,302 |
| 19,835 | 19,975 |
| 20,403 | 20,252 |
| 19,632 | 19,588 |
| 20,400 | 20,463 |
| 21,420 | 21,464 |
| 22,062 | 22,016 |
| 23,081 | 23,250 |
| 23,609 | 23,703 |
| 24,089 | 24,151 |


| 12,537 | 12,748 |
| :--- | :--- |
| 13,762 | 13,859 |
| 13,078 | 13,163 |
| 14,503 | 15,244 |
| 17,892 | 17,916 |
| 17,392 | 17,545 |
| 18,006 | 18,089 |
| 17,902 | 18,031 |
| 18,498 | 18,604 |
| 19,901 | 20,105 |
| 20,115 | 20,226 |
| 19,773 | 19,942 |
| 20,675 | 20,791 |
| 21,502 | 21,496 |
| 22,186 | 22,374 |
| 23,448 | 23,588 |
| 24,035 | 24,281 |
| 24,576 | 24,833 |


Manufacturers＇inventories，book value，en
end of period，to

|  | AAAGMNNNN |
| :---: | :---: |
|  | ANoiontoghovin |
|  | „忒GNNNNN |
|  | Uupu |

23,555
26,233
$\begin{array}{cc}\text { furers inventories，book volue，} \\ 24,025 & 24,546 \\ 26,373 & 26,596 \\ 29,093 & 28,715 \\ 26,543 & 26,670 \\ 34,717 & 35,627 \\ 40,278 & 40,281 \\ 43,357 & 43,739 \\ 42,575 & 42,224 \\ 42,030 & 42,251 \\ 47,156 & 47,753 \\ 51,572 & 51,981 \\ 50,447 & 49,878 \\ 51,107 & 51,540 \\ 54,137 & 54,344 \\ 53,457 & 53,469 \\ 56,243 & 56,722 \\ 58,652 & 58,922 \\ 60,700 & 60,870\end{array}$
24,680
26,965
28,274
26,849
36,486
40,241
43,968
42,064
42,571
48,330
52,052
49,590
51,967
54,407
53,442
57,002
59,192
60,885

25,097
27,509
27,812
27,153
37,236
40,226
44,364
41,862
42,819
48,574
52,772
49,388
52,238
54,436
53,543
57,228
59,270
60,997

| for seas． |
| :---: |
| 25,3 |
| 27,7 |
| 27,3 |
| 27,6 |
| 37,8 |
| 40,2 |
| 44,6 |
| 41,4 |
| 43,46 |
| 48,8 |
| 52,34 |
| 49,26 |
| 51,9 |
| 54,427 |
| 53, |
| 59, |
| 61, |


| 25,366 |  | 25,574 |
| :--- | :--- | :--- |
| 27,769 | 28,252 |  |
| 27,367 |  | 26,972 |
| 27,638 |  | 28,320 |
| 37,841 |  | 38,301 |
| 40,285 |  | 40,432 |
| 44,608 | 44,698 |  |
| 41,483 | 41,394 |  |
| 43,461 | 43,805 |  |
| 48,896 |  | 49,545 |
| 52,342 | 52,379 |  |
| 49,262 | 49,404 |  |
| 51,942 | 51,781 |  |
| 54,427 | 54,589 |  |
| 53,985 | 53,984 |  |
| 57,546 | 57,877 |  |
| 51,467 | 51,621 |  |
| 61,269 | 61,562 |  |





Manufacturers＇inventories
inventories，book value，
$\begin{array}{llll}11,504 & 11,895 & 12,141 & 12,365 \\ 13,285 & 13,351 & 13,475 & 13,508 \\ 15,757 & 15,687 & 15,525 & 15,219 \\ 13,075 & 13,175 & 13,270 & 13,417 \\ 16,437 & 16,838 & 17,386 & 18,008\end{array}$
12,566
13,684
14,865
13,65
18,69
2,566
3,684
1,865
3,658
8,695

13,
14,
14,
13,
19

| 13,038 | 13,118 |  | 13,331 | 13,280 | 13,061 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 14,060 | 14,187 |  | 14,583 | 14,774 | 14,662 |
| 14,130 | 13,766 |  | 13,507 | 13,130 | 13,060 |
| 13,697 | 14,032 |  | 14,511 | 15,187 | 15,539 |
| 19,917 | 20,335 |  | 20,722 | 20,946 | 20,991 |

HISTORICAL DATA FOR SELECTED SERIES-Con.

| year | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| Year | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| Year | Jan. | Feb. | Mor. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jan. | Feb. | Mor. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Doc. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Prices received by formers, crops, total-1910-14 = 100, see p. 39 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 236 | 243 | 269 | 268 | 264 | 258 | 262 | 259 | 262 | 266 | 276 | 289 | 263 |
| 1948 | 292 | 263 | 268 | 281 | 271 | 265 | 255 | 238 | 237 | 228 | 228 | 232 | 255 |
| 1949 | 242 | 235 | 238 | 238 | 237 | 224 | 218 | 212 | 213 | 210 | 210 | 215 | 224 |
| 1950 | 217 | 216 | 219 | 230 | 227 | 225 | 232 | 236 | 244 | 236 | 250 | 262 | 233 |
| 1951 | 275 | 281 | 274 | 279 | 271 | 26 | 250 | 241 | 242 | 250 | 270 | 281 | 265 |
| 1952 | 273 | 264 | 268 | 275 | 269 | 274 | 272 | 270 | 267 | 260 | 256 | 255 | 267 |
| 1953 | 251 | 246 | 250 | 246 | 246 | 243 | 234 | 232 | 233 | 229 | 232 | 235 | 240 |
| 1954 | 236 | 236 | 239 | 244 | 248 | 245 | 249 | 248 | 245 | 239 | 238 | 237 | 242 |
| 1955 | 240 | 240 | 239 | 245 | 243 | 234 | 230 | 222 | 221 | 217 | 219 | 219 | 231 |
| 1956 | 223 | 226 | 229 | 236 | 245 | 251 | 248 | 235 | 231 | 228 | 234 | 232 | 235 |
| 1957 | 231 | 228 | 229 | 229 | 230 | 227 | 228 | 228 | 222 | 218 | 213 | 212 | 225 |
| 1958 | 215 | 219 | 233 | 237 | 232 | 224 | 222 | 224 | 226 | 220 | 216 | 213 | 223 |
| 1959 | 214 | 217 | 220 | 225 | 229 | 229 | 226 | 221 | 221 | 219 | 219 | 220 | 222 |
| 1960 | 222 | ${ }_{222}$ | 223 | 225 | ${ }_{2}^{226}$ | 221 | 223 | 221 | ${ }_{2}^{224}$ | ${ }_{2}^{22}$ | 227 | 219 | ${ }_{222}$ |
| 1961 | 219 | 222 | 227 | 232 | 232 | 231 | 229 | 229 | 228 | 224 | 227 | 225 | 227 |
| 1962 | 229 | 229 | 238 | 238 | 241 | 237 | ${ }^{231}$ | 230 | 231 | ${ }_{2} 28$ | 228 | 230 | 232 |
| 1963 | 236 | 238 | 241 | 245 | 244 | 245 | 238 | 233 | ${ }_{2} 32$ | 236 | ${ }_{2} 23$ | 243 | 240 |
| 1964 | 245 | 244 | 243 | 247 | 249 | 244 | 236 | 229 | 232 | 233 | 233 | 236 | 239 |
| Prices received by formers, livestock and products, total-1910-14 $=100$, see p. 39 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 274 | 275 | 287 | 277 | 270 | 272 | 279 | 287 | 308 | 306 | 300 | 317 | 288 |
| 1948 | 326 | 300 | 301 | 372 | 306 | 320 | 335 | 336 | 335 | 315 | 306 | 300 | 315 |
| 1949 | 289 | ${ }^{276}$ | 282 | 276 | 277 | 271 | 267 | 272 | 278 | 270 | ${ }^{262}$ | 256 | ${ }^{272}$ |
| 1950 | 251 | 259 | 261 | 259 | 273 | 271 | 287 | 295 | 301 | 297 | 300 | 313 | ${ }^{280}$ |
| 1951 | 325 | 342 | 345 | 342 | 337 | 336 | 333 | 335 | 337 | 338 | 332 | 328 | 336 |
| 1952 | 321 | 318 | 311 | 307 | 311 | 305 | 310 | 314 | 306 | 298 | 291 | 277 | 306 |
| 1953 | 278 | 273 | 271 | 267 | 270 | 259 | 271 | 268 | 270 | 262 | 258 | 263 | 268 |
| 1954 | 270 | 269 | 263 | ${ }^{262}$ | 255 | 242 | 237 | 243 | 240 | 236 | 236 | 231 | 249 |
| 1955 | 235 | 241 | 241 | 238 | 231 | 235 | 233 | 235 | 240 | 235 | 223 | 218 | 234 |
| 1956 | 221 | 219 | 219 | 223 | 228 | 226 | 227 | 233 | 235 | 231 | 226 | 227 | 226 |
| 1957 | 232 | 230 | 232 | 235 | 235 | 239 | 248 | 255 | 255 | 251 | 255 | 259 | 244 |
| 1958 | 264 | 269 | 278 | 273 | 277 | 273 | 275 | 272 | 279 | 275 | 273 | 271 | 273 |
| 1959 | 271 | 266 | 265 | 262 | 258 | 254 | 254 | 255 | 257 | 251 | 244 | 241 | 256 |
| 1960 | 244 | 247 | 258 | 258 | 252 | 248 | 249 | 247 | 251 | 257 | 261 | 263 | 253 |
| 1961 | 263 | 263 | 258 | 250 | 242 | 237 | 242 | 250 | 253 | 252 | 251 | 254 | 251 |
| 1962 | 258 | 258 | 254 | 248 | 243 | 242 | 249 | 257 | 256 | 262 | 260 | 259 | 255 |
| 1963 | 258 | 252 | 244 | 231 | 235 | 239 | 249 | 250 | 250 | 248 | 243 | 235 | 245 |
| 1964 | 243 | 239 | 238 | 231 | 225 | 226 | 234 | 238 | 244 | 239 | 235 | 234 | 236 |
| Prices poid by farmers, oll commodities and services-1910-14 $=100$, see p. 39 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 216 | 219 | 225 | 228 | 227 | 229 | 230 | 233 | 236 | 238 | 240 | 245 | 230 |
| 1948 | 253 | 248 | 249 | 251 | 253 | 253 | 254 | 252 | 250 | 248 | 248 | 247 | 250 |
| 1949 | 245 | 242 | 245 | 244 | 243 | 242 | 240 | 238 | 237 | 237 | 236 | 237 | 240 |
| 1950 | 238 | 237 | 239 | 240 | 244 | 245 | 247 | 248 | 252 | 253 | 255 | 257 | 246 |
| 1951 | 262 | 267 | 272 | 273 | 272 | 271 | 271 | 271 | 271 | 272 | 274 | 273 | 271 |
| 1952 | 275 | 276 | 275 | 276 | 276 | 273 | 273 | 274 | 271 | 269 | 267 | 267 | 273 |
| 1953 | 267 | 265 | 264 | 262 | 262 | 259 | 260 | 261 | 259 | 258 | 259 | 260 | 261 |
| 1954 | 262 | 262 | 262 | 263 | 264 | 262 | 260 | 262 | 267 | 267 | 260 | 260 | ${ }_{2}^{262}$ |
| 1955 | 261 | 262 | 262 | 262 | 260 | 260 | 259 | 258 | 257 | 257 | 257 | 255 | 259 |
| 1956 | 257 | 257 | 257 | 258 | 260 | 260 | 261 | 262 | 262 | 261 | 263 | 262 | 260 |
| 1957 | 265 | 266 | 267 | 267 | 268 | 267 | 267 | 267 | 268 | 267 | 268 | 269 | 267 |
| 1958 | 270 | 271 | 273 | 274 | 275 | 274 | 274 | 274 | 274 | 274 | 274 | 274 | 273 |
| 1959 | 276 | 275 | 275 | 276 | 276 | 276 | 275 | 275 | 274 | 275 | 275 | 275 | 275 |
| 1960 | 275 | 275 | ${ }_{2} 276$ | 277 | 27 | 275 | 274 | 274 | 274 | 273 | 274 | 275 | 275 |
| 1961 | 277 | 277 | 277 | 277 | 277 | 275 | 275 | 276 | 276 | 276 | 276 | 277 | 276 |
| 1962 | 278 | 279 | 279 | 280 | 280 | 279 | 279 | 279 | 281 | ${ }^{281}$ | 281 | 282 | 280 |
| 1963 | 284 | 284 | 283 | 283 | 283 | 283 | 284 | 283 | 283 | 282 | 282 | 282 | 283 |
| 1964 | 283 | 283 | 283 | 283 | 282 | 282 | 282 | 282 | 282 | 282 | 282 | 283 | 282 |
| Prices paid by farmers, all commodities and services, interest, taxes, and farm wage rotes (parity index)-1910-14 = 100, see p. 39 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 227 | 229 | 234 | 237 | 237 | ${ }^{238}$ | 240 | 242 | 245 | 247 | 249 | 253 | 240 |
| 1948 | 262 | 257 | 258 | 261 | ${ }_{2} 62$ | 263 | 263 | 261 | 260 | 258 | 258 | 257 | 260 |
| 1949 | 256 | 253 | 256 | 255 | 254 | 253 | 251 | 249 | 249 | 247 | 246 | 247 | 251 |
| 1950 | 249 | 249 | 250 | 251 | 254 | 255 | 257 | 258 | 261 | 262 | 264 | 266 | 256 |
| 1951 | 273 | 277 | 281 | 284 | 284 | 283 | 283 | 283 | 283 | 284 | 285 | 285 | 282 |
| 1952 | 288 | 289 | 289 | 290 | 290 | 288 | 287 | 288 | 286 | 284 | 282 | 281 | 287 |
| 1953 | 282 | 280 | 279 | ${ }_{278} 7$ | ${ }^{278}$ | 274 | 276 | 277 | 275 | ${ }_{274}$ | 274 | 275 | 277 |
| 1954 | 278 | 278 | 279 | 279 | 280 | 278 | 276 | 278 | 277 | 276 | 276 | 275 | 278 |
| 1955 | 278 | 279 | 279 | 278 | 27 | 277 | 275 | 274 | 273 | 274 | 274 | 273 | 276 |
| 1956 | 274 | 274 | 275 | 277 | 279 | 279 | 279 | 280 | 281 | 280 | 281 | 281 | 278 |
| 1957 | 284 | 286 | 286 | 287 | 287 | 287 | 286 | 287 | 287 | 287 | 288 | 289 | 287 |
| 1958 | 290 | 292 | 293 | 295 | 295 | 294 | 294 | 294 | 294 | 295 | 295 | 295 | 294 |
| 1959 | 299 | 298 | 298 | 299 | 299 | 298 | 298 | 298 | 297 | 297 | 297 | 297 | 298 |
| 1960 | 300 | 300 | 301 | 302 | 302 | 300 | 299 | 298 | 298 | 297 | 298 | 299 | 300 |
| 1961 | 302 | 303 | 303 | 303 | 302 | 301 | 301 | 302 | 302 | 301 | 301 | 302 | 302 |
| 1962 | 305 | 306 | 306 | 307 | 307 | 306 | 306 | 306 | 308 | ${ }^{308}$ | 308 | 309 | 307 |
| 1963 | 312 | 312 | 311 | 312 | 312 | 312 | 313 | 312 | 311 | 311 | 311 | 311 | 312 |
| 1964 | 313 | 313 | 313 | 314 | 313 | 313 | 313 | 313 | 313 | 312 | 313 | 313 | 313 |
| Parity ratio-1910-14 $=100$, see p. 39 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 113 | 114 | 119 | 115 | 113 | 111 | 113 | 113 | 117 | 116 | 116 | 120 | 115 |
| 1948 | 118 | 110 | 111 | 112 | 111 | 112 | 113 | 111 | 111 | 106 | 104 | 104 | 110 |
| 1949 | 104 | 102 | 102 | 101 | 100 | 98 | 97 | 98 | 100 | 98 | -96 | 96 | 100 |
| 1950 | 94 | 96 | 96 | 98 | 98 | 98 | 102 | 103 | 105 | 102 | 105 | 109 | 101 |
| 1951 | 110 | 113 | 111 | 110 | 108 | 106 | 104 | 103 | 103 | 105 | 106 | 107 | 107 |
| 1952 | 104 | 101 | 101 | 101 | 100 | 101 | 102 | 102 | 101 | 99 | 98 | 95 | 100 |
| 1953 | 94 | 93 | 94 | 92 | 93 | 92 | 92 | 91 | 92 | 90 | 90 | 91 | 92 |
| 1954 | 91 | 91 | 90 | 91 | 80 | 88 | 88 | 88 | 87 | 86 | 86 | 85 | 89 |
| 1955 | 86 | 86 | 86 | 87 | 85 | 85 | 84 | 84 | 85 | 83 | 81 | 80 | 84 |
| 1956 | 81 | 81 | 81 |  |  |  | 85 | 84 | 83 | 82 | 81 | 81 |  |
| 1957 | 81 | 80 | 80 | 81 | 81 | 81 | 84 | 84 | 84 | 82 | 82 | 82 | 82 |
| 1958 | 83 | 84 | 88 | 87 | 87 | 85 | 85 | 85 | 86 | 85 | 84 | 83 | 85 |
| 1959 | 82 | 82 | 82 | 82 | 82 | 82 | 81 | 80 | 81 | 79 | 78 | 78 | 81 |
| 1960 | 78 | 78 | 80 | 80 | 79 | 78 | 79 | 79 | 80 | 81 | 81 | 81 | 80 |
| 1961 |  | 818 | 81 | ${ }_{7}^{80}$ | 78 79 | 78 | 78 | 79 | 80 | 79 | ${ }_{80}^{80}$ | 80 | 89 |
| 1963 | 79 | 79 | 78 | 78 | 77 | 78 | 78 | 78 | ${ }_{78}$ | 78 | 78 | 77 | 78 |
| 1964 | 78 | 77 | 77 | 76 | 75 | 75 | 75 | 75 | 76 | 76 | 75 | 75 | 76 |

HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jon. | Feb. | Mor. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Amuval |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| year | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Doc. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |


| New construction put in place, total (seas. adi. at annual rates)-mil. dol.-Con. |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1956 | 45,878 | 46,676 | 46,762 | 47,319 | 47,783 | 48,150 | 48,318 | 48,107 | 47,696 | 47,685 | 48,169 | 47,883 |
| 1957 | 48,719 | 48,543 | 48,830 | 49,123 | 49,188 | 48,875 | 48,529 | 49,527 | 49,640 | 49,836 | 49,477 | 48,966 |
| 1958 | 48,545 | 48,303 | 47,890 | 47,953 | 48,188 | 48,551 | 49,145 | 49,800 | 50,788 | 52,095 | 53,850 | 54,209 |
| 1959 | 55,287 | 55,151 | 56,035 | 56,484 | 56,432 | 56,353 | 56,446 | 55,842 | 54,758 | 54,02] | 53,271 | 54,188 |
| 1960 | 54,262 | 55,712 | 54,622 | 54,010 | 53,980 | 53,340 | 53,742 | 53,248 | 53,752 | 53,471 | 53,730 | 54,639 |
| 1961 | 54,631 | 54,784 | 54,690 | 54,618 | 54,142 | 54,430 | 54,458 | 55,461 | 55,937 | 56,709 | 57,538 | 56,695 |
| 1962 | 57,543 | 56,822 | 57,616 | 58,225 | 59,624 | 59,874 | 59,726 | 60,333 | 60,530 | 60,978 | 60,282 | 59,518 |
| 1963 | 60,824 | 59,773 | 59,804 | 61,658 | 63,840 | 63,580 | 63,773 | 63,826 | 64,162 | 66,368 | 66,145 | 65,182 |
| 1964 | 64,888 | 65,574 | 65,844 | 66,537 | 65,426 | 66,489 | 66,884 | 66,078 | 66,097 | 65,976 | 66,146 | 67,671 |
| New construction put in place, private, total (seas. adi. at annual rates)-mil. dol., see p. 50 |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 14,517 | 14,779 | 14,605 | 14,441 | 14,676 | 15,284 | 16,142 | 16,927 | 17,836 | 18,980 | 20,054 | 20,565 |
| 1948 | 20,299 | 19,661 | 20,921 | 21,608 | 21,750 | 22,043 | 22,027 | 22,162 | 21,979 | 21,457 | 21,006 | 20,664 |
| 1949 | 20,545 | 19,868 | 19,790 | 19,462 | 19,666 | 19,920 | 20,008 | 20,125 | 20,392 | 20,955 | 21,750 | 22,489 |
| 1950 | 23,361 | 23,924 | 23,933 | 24,922 | 26,081 | 26,986 | 27,717 | 28.433 | 28,833 | 28,412 | 27,861 | 27,632 |
| 1951 | 28,230 | 28,391 | 27,774 | 27,136 | 26,337 | 25,962 | 25,758 | 25,500 | 25,431 | 25,453 | 25,338 | 25,361 |
| 1952 | 25,089 | 25,318 | 26,242 | 25,761 | 25,845 | 25,636 | 25,693 | 25,850 | 26,115 | 26,62] | 26,914 | 27,195 |
| 1953 | 27,404 | 27,655 | 27,918 | 28,298 | 28,023 | 28,335 | 28,081 | 27,814 | 27,702 | 27,707 | 27,836 | 27,847 |
| 1954 | 27,741 | 27,776 | 27,909 | 28,421 | 29,026 | 29,107 | 29,670 | 30,160 | 30,551 | 30,738 | 31,223 | 32,308 |
| 1955 | 33,465 | 33,907 | 34,385 | 34,677 | 35,130 | 35,234 | 35,199 | 35,277 | 35,387 | 35,255 | 34,682 | 34,268 |
| 1956 | 33,925 | 34,569 | 34,607 | 34,912 | 35,193 | 35,280 | 35,273 | 35,027 | 34,792 | 34,732 | 35,144 | 34,848 |
| 1957 | 34,900 | 34,854 | 35,129 | 35,173 | 35,220 | 34,985 | 34,864 | 35,236 | 35,265 | 35,349 | 35,121 | 34,645 |
| 1958 | 34,440 | 34,017 | 33,685 | 33,405 | 33,330 | 33,515 | 33,830 | 34,261 | 34,826 | 35,760 | 36,665 | 37,238 |
| 1959 | 38,263 | 38,497 | 38,895 | 39,621 | 39,974 | 39,825 | 39,922 | 39,880 | 39,211 | 38,900 | 38,584 | 39,112 |
| 1960 | 39,958 | 40,512 | 39,719 | 38,592 | 38,006 | 37,860 | 37,340 | 37,146 | 37,204 | 37,326 | 37,628 | 37,695 |
| 1961 | 37,497 | 37,494 | 37,734 | 37,834 | 37,627 | 37,640 | 38,114 | 38,352 | 38,802 | 39,114 | 39,205 | 39,050 |
| 1962 | 39,600 | 39,752 | 40,160 | 40,786 | 41,629 | 42,131 | 41,974 | 42,578 | 42,811 | 42,314 | 42,162 | 41,812 |
| 1963 | 41,904 | 41,036 | 41,124 | 43,289 | 45,083 | 43,947 | 44,022 | 44,125 | 44,408 | 46,296 | 46,197 | 45,372 |
| 1964 | 45,181 | 45,761 | 46,043 | 46,065 | 45,264 | 45,643 | 46,283 | 45,591 | 45,661 | 45,595 | 45,824 | 46,876 |
| New construction put in place, private, residential (nonfarm), total (seas. adi. at annual rates) -mil. dol., see p. 50 |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 8,086 | 8,388 | 8,186 | 8,009 | 8,180 | 8,542 | 9,212 | 9,917 | 10,652 | 11,675 | 12,729 | 13,172 |
| 1948 | 12,808 | 12,002 | 13,077 | 13,631 | 13,662 | 13,705 | 13,566 | 13,656 | 13,388 | 12,918 | 12,452 | 12,196 |
| 1949 | 12,159 | 11,426 | 11,424 | 11,174 | 11,504 | 11,848 | 12,033 | 12,258 | 12,678 | 13,293 | 14,030 | 14,695 |
| 1950 | 15,451 | 16,015 | 15,973 | 16,929 | 17,868 | 18,639 | 19,206 | 19,746 | 19,954 | 19,216 | 18,438 | 18,124 |
| 1951 | 18,570 | 18,524 | 17,569 | 16,717 | 15,722 | 15,270 | 15,060 | 14,794 | 14,871 | 15,119 | 15,186 | 15,231 |
| 1952 | 14,893 | 15,194 | 16,193 | 15,666 | 15,799 | 15,612 | 15,577 | 15,688 | 15,776 | 16,136 | 16,449 | 16,540 |
| 1953 | 16,650 | 16,745 | 16,914 | 17,138 | 16,709 | 16,991 | 16,697 | 16,424 | 16,279 | 16,241 | 16,281 | 16,286 |
| 1954 | 16,276 | 16,298 | 16,419 | 16,934 | 17,626 | 17,610 | 18,187 | 18,722 | 19,118 | 19,334 | 19,727 | 20,681 |
| 1955 | 21,503 | 21,718 | 21,983 | 22,152 | 22,493 | 22,461 | 22,289 | 22,031 | 21,946 | 21,721 | 21,155 | 20,695 |
| 1956 | 20,286 | 20,546 | 20,549 | 20,577 | 20,556 | 20,576 | 20,302 | 20,017 | 19,883 | 19,609 | 19,728 | 19,568 |
| 1957 | 19,299 | 19,065 | 19,164 | 19,000 | 18,898 | 18,798 | 18,788 | 18,945 | 19,056 | 19,102 | 19,058 | 18,786 |
| 1958 | 18,780 | 18,805 | 18,562 | 18,346 | 18,431 | 18,724 | 19,176 | 19,753 | 20,260 | 21,116 | 21,914 | 22,596 |
| 1959 | 23,861 | 24,080 | 24,423 | 25,015 | 25,033 | 24,611 | 24,546 | 24,450 | 24,141 | 23,932 | 23,448 | 23,440 |
| 1960 | 23,794 | 23,664 | 23,139 | 22,350 | 21,982 | 21,772 | 21,386 | 21,022 | 20,784 | 20,635 | 20,750 | 20,809 |
| 1961 | 20,687 | 20,708 | 21,035 | 21,206 | 20,998 | 21,131 | 21,519 | 21,731 | 22,096 | 22,566 | 22,747 | 22,759 |
| 1962 | 23,038 | 23,274 | 23,399 | 23,771 | 24,347 | 24,578 | 24,687 | 25,049 | 24,966 | 24,440 | 24,299 | 24,628 |
| 1963 | 24,511 | 23,994 | 24,397 | 25,412 | 26,382 | 26,504 | 26,234 | 26,215 | 26,521 | 27,368 | 27,849 | 27,443 |
| 1964 | 26,926 | 26,950 | 27,388 | 26,838 | 26,086 | 26,009 | 26,230 | 26,161 | 25,838 | 25,594 | 25,776 | 26,087 |
| New construction put in plase, public, total (seas. adi. at annual rates)-mil. dol., see p. 50 |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 2,813 | 3,203 | 3,006 | 3,074 | 3,063 | 3,159 | 3,278 | 3,283 | 3,42] | 3,622 | 3,572 | 3,659 |
| 1948 | 3,866 | 3,866 | 3,970 | 4,293 | 4,453 | 4,602 | 4,776 | 5,049 | 5,050 | 5,140 | 5,181 | 5,366 |
| 1949 | 5,617 | 5,821 | 5,705 | 5,917 | 6,266 | 6,245 | 6,241 | 6,388 | 6,676 | 6,644 | 6,552 | 6,602 |
| 1950 | 6,361 | 6,440 | 6,468 | 6,507 | 6,658 | 6,636 | 6,648 | 6,815 | 7,049 | 7,406 | 7,553 | 7,650 |
| 1951 | 8,011 | 8,184 | 8,603 | 8,981 | 9,103 | 9,259 | 9,436 | 9,549 | 9,617 | 9,764 | 9.972 | 10,060 |
| 1952 | 10,257 | 10,454 | 10,328 | 10,469 | 10,623 | 10,691 | 10,866 | 10,984 | 11,021 | 11,054 | 11,166 | 11,345 |
| 1953 | 11,339 | 11,644 | 11,592 | 11,280 | 11,113 | 11,054 | 11,054 | 10,984 | 11,202 | 11,159 | 11,247 | 11,378 |
| 1954 | 11,599 | 11,864 | 11,675 | 11,642 | 11,613 | 11,620 | 11,711 | 11,849 | 11,593 | 11,564 | 11,593 | 11,715 |
| 1955 | 11,679 | 11,610 | 11,717 | 11,776 | 11,824 | 11,818 | 11,756 | 11,647 | 11,625 | 11,640 | 11,675 | 11,560 |
| 1956 | 11,953 | 12,107 | 12,155 | 12,407 | 12,590 | 12,870 | 13,045 | 13,080 | 12,904 | 12,953 | 13,025 | 13,035 |
| 1957 | 13,819 | 13,689 | 13,701 | 13,950 | 13,968 | 13,890 | 13,665 | 14,291 | 14,375 | 14,487 | 14,356 | 14,321 |
| 1958 | 14,105 | 14,286 | 14,205 | 14,548 | 14,858 | 15,036 | 15,315 | 15,539 | 15,962 | 16,335 | 17,185 | 16,971 |
| 1959 | 17,024 | 16,654 | 17,140 | 16,863 | 16,458 | 16,528 | 16,524 | 15,962 | 15,547 | 15,121 | 14,687 | 15,076 |
| 1960 | 14,304 | 15,200 | 14,903 | 15,418 | 15,974 | 15,480 | 16,402 | 16,102 | 16,548 | 16, 145 | 16,102 | 16,944 |
| 1961 | 17,134 | 17,290 | 16,956 | 16,784 | 16,515 | 16,790 | 16,344 | 17,109 | 17,135 | 17,595 | 18,333 | 17,645 |
| 1962 | 17,943 | 17.070 | 17,456 | 17,439 | 17,995 | 17,743 | 17,752 | 17,755 | 17,719 | 18,664 | 18,120 | 17,706 |
| 1963 | 18,920 | 18,737 | 18,680 | 18,369 | 18,757 | 19,633 | 19,751 | 19,701 | 19,754 | 20,072 | 19,948 | 19,810 |
| 1964 | 19,707 | 19,813 | 19,801 | 20,472 | 20,162 | 20,846 | 20,601 | 20,487 | 20,436 | 20,381 | 20,322 | 20,795 |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jan. | Feb. | Mor. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jon. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



HISTORICAL DATA FOR SELECTED SERIES－Con．

| YEAR | Jan． | Feb． | Mar． | Apr． | May | June | July | Aug． | Sept． | Oct． | Nov． | Dec． | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



| 1，396 | 1，450 | 1，411 | 1，450 | 1，409 | 1，375 | 1，507 | 1.592 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1.766 | 1，713 | 1，471 | 1，660 | 1，735 | 1，824 | 1，744 | 1，759 |
| 1，987 | 2，076 | 1，997 | 2，054 | 1，995 | 2，106 | 2，074 | 2，086 |
| 2，268 | 2，233 | 2，367 | 2，592 | 2，820 | 2，741 | 2，568 | 2，415 |
| 2，405 | 2，234 | 2，353 | 2，316 | 2，138 | 2，286 | 2，274 | 2，309 |
| 2，095 | 2，299 | 2，666 | 2，566 | 2，254 | 1，918 | 2，292 | 2，644 |
| 2，843 | 2，784 | 2，845 | 2，796 | 2，862 | 2，657 | 2，728 | 2，858 |
| 2，692 | 2，690 | 2，654 | 2，886 | 2，553 | 2，634 | 2，594 | 2，532 |
| 3，138 | 3，203 | 3，210 | 3，185 | 3，293 | 3，312 | 3，468 | 3，339 |
| 2，984 | 2，952 | 3，015 | 2，972 | 3，012 | 2，964 | 2，913 | 3，009 |
| 3，222 | 3，210 | 3，212 | 3，345 | 3，135 | 3，273 | 3，283 | 3，189 |
| 2，819 | 2，792 | 2，750 | 2，793 | 2，898 | 2，856 | 2，764 | 2，561 |
| 3，334 | 3，347 | 3，383 | 3，425 | 3，492 | 3，598 | 3，284 | 3，435 |
| 3，387 | 3，458 | 3，390 | 3，307 | 3，141 | 3，294 | 3，311 | 3，196 |
| 2，996 | 2，935 | 3，041 | 3，108 | 3，071 | 3，165 | 3，211 | 3，333 |
| 3，572 | 3，564 | 3，638 | 3，552 | 3，656 | 3，651 | 3，519 | 3，893 |
| 3，811 | 3，922 | 3，833 | 3，900 | 3，949 | 3，815 | 3，795 | 4，172 |
| 3，994 | 4，115 | 4，206 | 4，029 | 4，084 | 4，292 | 4，602 | 3，612 |

1,604
1,862
1,983
2,236
2,230
2,548
2,657
2,764
3,248
3,062
3,137
2,912
2,868
3,119
3,394
3,842
3,880
3,796
AWW， Retail sales，nondurable goods stores，total（ad


7.105
7.635
7,092
7,596
7,249
8,157
8,549
9,013
9,096
9,200
9,686
10,396
11,223
11,524
11,989
12,363
12,682
13,446
14,061
14,947

| $\mathbf{7 , 2 3 1}$ | $\mathbf{7 , 2 7 4}$ |
| :--- | :--- |
| $\mathbf{7 , 6 1 5}$ | $\mathbf{7 , 6 7 1}$ |
| $\mathbf{7 , 4 0 1}$ | $\mathbf{7 , 2 5 2}$ |
| $\mathbf{7 , 8 5 8}$ | $\mathbf{7 , 7 5 9}$ |
| 8,457 | 8,657 |
| 8,925 | 9,203 |
| 9,080 | 9,016 |
| 9,277 | 9,333 |
| 9,812 | 9,937 |
| 10,486 | 10,448 |
| 11,123 | 11,157 |
| 17,486 | 11,585 |
| 12,076 | 12,098 |
| 12,322 | 12,551 |
| 12,699 | 12,863 |
| 13,641 | 13,589 |
| 13,945 | 13,885 |
| 14,881 | 15,010 |


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Retail inventories，book vaiue，end of period，o

| NNNNNNNNN | NNNNNGEजN |
| :---: | :---: |
|  |  |

## 13,066 15,911 16,565 16,593 22,297 21,356 21,934 22,173 22,395 23,687 24,189 24,560 24,929 27,053 26,454 27,197 28,785 30,635

13,124
15,727
16,087
16,253
22,535
21,179
22,376
22,187
22,427
24,089
24,374
24,555
25,597
26,999
26,599
22,382
28,906
31,114

| 12,726 | 12,334 |
| :--- | :--- |
| 15,237 | 14,955 |
| 15,499 | 15,056 |
| 16,361 | 16,171 |
| 22,413 | 21,512 |
| 20,602 | 19,978 |
| 21,945 | 21,303 |
| 21,861 | 21,037 |
| 22,277 | 21,746 |
| 23,760 | 22,931 |
| 24,217 | 23,710 |
| 24,257 | 23,750 |
| 25,382 | 25,156 |
| 27,080 | 26,644 |
| 26,440 | 25,953 |
| 27,378 | 27,040 |
| 28,764 | 28,422 |
| 30,962 | 30,906 |

12,334
14,955
12,115
14,677
14,691
15,303
20,898
19,385
21,220
20,760
21,676
22,793
23,560
23,463
25,232
26,447
25,789
27,024
28,394
30,724
$\begin{array}{ll}115 & 12,454 \\ 677 & 15,232 \\ 691 & 15,200 \\ 303 & 16,737 \\ 898 & 21,317 \\ 385 & 19,542 \\ 220 & 21,524 \\ 760 & 21,050 \\ 676 & 22,037 \\ 793 & 23,099 \\ 560 & 24,003 \\ 463 & 23,505 \\ 232 & 25,317 \\ 447 & 26,414 \\ 789 & 25,110 \\ 024 & 26,871 \\ 394 & 28,064 \\ 724 & 30,203\end{array}$
12,979
15,867
16,192
18,030
21,417
20,685
22,038
21,413
22,280
23,168
24,299
23,741
25,145
26,559
25,936
27,323
28,439
30,844
13.897
3．897

$$
\begin{aligned}
& \begin{array}{l}
13,564 \\
15,388 \\
14,733 \\
18,566 \\
19,723 \\
19,695 \\
20,147 \\
19,698 \\
21,495 \\
22,226 \\
23,404 \\
23,209 \\
24,412 \\
25,936 \\
25,453 \\
27,112 \\
23,545 \\
30,228
\end{array}
\end{aligned}
$$

4,341
5,790
6,749
6,372
8,25
9,460
9,590
9,639
9,601
10,846
10,889
11,117
10,819
11,836
11,718
11,280
12,027
13,053

| 4,701 | 4,779 |
| ---: | ---: |
| 6,393 | 6,214 |
| 7,033 | 6,903 |
| 6,638 | 6,593 |
| 9,728 | 10,119 |
| 9,798 | 9,897 |
| 10,165 | 10,626 |
| 10,061 | 10,225 |
| 10,261 | 10,576 |
| 11,240 | 11,439 |
| 11,040 | 11,215 |
| 11,342 | 11,212 |
| 11,222 | 11,592 |
| 12,294 | 12,366 |
| 11,644 | 11,611 |
| 11,499 | 11,663 |
| 12,265 | 1,229 |
| 13,562 | 13,770 |


| 4,752 | 4,669 |
| ---: | ---: |
| 6,060 | 6,121 |
| 6,492 | 6,948 |
| 6,772 | 6,844 |
| 10,177 | 9,915 |
| 9,540 | 9,03 |
| 10,402 | 10,093 |
| 10,065 | 9,707 |
| 10,553 | 10,268 |
| 11,168 | 10,614 |
| 11,173 | 10,968 |
| 11,086 | 10,743 |
| 11,647 | 11,589 |
| 12,449 | 12,298 |
| 11,634 | 11,486 |
| 11,683 | 11,536 |
| 12,177 | 12,132 |
| 13,776 | 13,808 |

4,532
6,003
6,267
6,083
9,703
8,604
10,018
9,483
10,213
10,454
10,881
10,491
11,661
12,114
11,362
11,569
12,113
13,621
4,585
6,079
6,359
6,472
9,594
8,421
9,836
9,424
10,157
10,263
10,967
10,189
11,250
11,645
10,504
11,042
11,419
12,701
4,855
6,152
6,806
6,961
9,368
8,789
9,864
9,196
9,840
9,966
10,707
9,871
10,620
11,222
10,451
10,872
1,226
12,747
variation）

| 5,003 | 5,240 | 5,211 |
| ---: | ---: | ---: |
| 6,523 | 6,726 | 6,437 |
| 7,075 | 6,987 | 6,134 |
| 7,803 | 8,472 | 8,132 |
| 9,581 | 9,541 | 8,918 |
| 9,183 | 9,348 | 8,793 |
| 9,806 | 9,658 | 9,074 |
| 8,932 | 9,183 | 8,625 |
| 9,866 | 10,368 | 9,876 |
| 9,918 | 10,459 | 9,969 |
| 10,430 | 11,081 | 10,863 |
| 9,836 | 10,263 | 10,209 |
| 11,107 | 10,988 | 10,721 |
| 11,743 | 12012 | 11,621 |
| 10,659 | 10,986 | 10,759 |
| 11,352 | 11,667 | 11,460 |
| 11,771 | 12,319 | 12,199 |
| 12,303 | 12,708 | 12,918 |

Retail inventories，book volve，end of period，nonduroble goods stores，total（unodj．for seas．variation）－mil．dol．，see p． 62

|  <br>  | がすいつかっていが जigun |
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| ごいぁぁんいへべ <br>  |  |
| ジロい戸戸いいいい <br>  | べべミニべかっか <br>  |
|  <br>  | コニニコN○，ロッ <br>  |
| このびさべいいいいへ <br>  g MGO－U－EN |  |
| ごすいがさんいへべ <br>  | コニニすコーが A WNYinivion かరすい |
| このい戸戸いいへへ <br>  | ニニニすこ， $00 \infty$ <br>  |
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| かざひいびかいいい <br>  |  |
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|  <br>  | いべへへへべすべ○ <br>  |
| ごひべがいいべ むWhiow ioigin |  <br>  <br>  | Retail sales，automotive group，total（adj．for seas．variation and trading－day differences）

HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jan. | Feb. | Mor. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jon. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Ocr. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| year | Jon. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Labor force, civilian, employed, total (adj. far seas. variation)-thous.-Con. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1954 | 60,024 | 60,663 | 60,186 | 60,185 | 59,908 | 59,792 | 59,643 | 59,853 | 60,282 | 60,270 | 60,357 | 60,116 |  |
| 1955 | 60,753 | 60,727 | 60,964 | 61,515 | 61,634 | 61,781 | 62,513 | 62,797 | 62,950 | 62,991 | 63,257 | 63,689 |  |
| 1956 | 63,753 | 63,518 | 63,412 | 63,614 | 63,861 | 63,820 | 63,800 | 63,973 | 64,079 | 63,975 | 63,796 | 63,904 |  |
| 1957 | 63,632 | 64,257 | 64,404 | 64,047 | 63,985 | 64, 196 | 64,540 | 63,959 | 64,121 | 64,046 | 63,669 | 63,922 |  |
| 1958 | 63,220 | 62,898 | 62,733 | 62,631 | 62,874 | 62,730 | 62,745 | 63,012 | 63,181 | 63,475 | 63,470 | 63,549 |  |
| 1959 | 63,868 | 63,684 | 64,267 | 64,768 | 64,699 | 64,851 | 65,011 | 64,848 | 64,751 | 64,907 | 64,530 | 65,341 |  |
| 1960 | 65,347 | 65,620 | 64,673 | 65,959 | 66,060 | 66,166 | 65,909 | 65,895 | 66,267 | 65,632 | 66,109 | 65,777 |  |
| 1961 | 65,778 | 65,589 | 65,850 | 65,378 | 65,449 | 65,994 | 65,608 | 65,855 | 65,539 | 65,919 | 66,080 | 65,896 |  |
| 1962 | 66,109 | 66,541 | 66,496 | 66,377 | 66,687 | 66,673 | 66,483 | 66,968 | 67,193 | 67,104 | 66,842 | 66,949 |  |
| 1963 | 67,073 | 67,030 | 67,357 | 67,648 | 67,595 | 67,655 | 67,903 | 67,905 | 68, 172 | 68,281 | 68,258 | 68,216 |  |
| 1964 | 68,337 | 68,765 | 68,778 | 69,371 | 69,615 | 69,230 | 69,357 | 69,459 | 69,576 | 69,548 | 69,719 | 69,860 |  |
| Labor force, civilian, unemployed, total (adi. for seas. variation)-thous., see p. 67 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1948 | 2,034 | 2,328 | 2,399 | 2,386 | 2,118 | 2,214 | 2,213 | 2,350 | 2,302 | 2,259 | 2,285 | 2,429 |  |
| 1949 | 2,596 | 2,849 | 3,030 | 3,260 | 3,707 | 3,776 | 4,111 | 4,193 | 4,049 | 4,916 | 3,996 | 4,063 |  |
| 1951 | ${ }^{4} 305$ | 2,117 | 3,876 2 | 1,919 | 1,856 | 1 | 1,950 | 1 | 2, ${ }^{2}$ | 2,625 | 2,589 | 2,639 |  |
| 1952 | 1,972 | 1,957 | 1,813 | 1.811 | 1,863 | 1,884 | 1,991 | 2,087 | 1,936 | 1,839 | 1,743 | 1,667 |  |
| 1953 | 1,839 | 1,636 | 1,647 | 1,723 | 1,596 | 1,607 | 1,660 | 1,665 | 1,821 | 1,974 | 2,211 | 2,818 |  |
| 1954 | 3,077 | 3,331 | 3,607 | 3,749 | 3,767 | 3,551 | 3,659 | 3,854 | 3,927 | 3,666 | 3,402 | 3,196 |  |
| 1955 | 3,157 | 2,969 | 2,918 | 3,049 | 2,747 | 2,701 | 2,632 | 2,784 | 2,678 | 2,830 | 2,780 | 2,761 |  |
| 1956 | 2,666 | 2,606 | 2,765 | 2,650 | 2,861 | 2,882 | 2,952 | 2,701 | 2,635 | 2,57] | 2,861 | 2,790 |  |
| 1957 | 2,796 | 2,622 | 2,509 | 2,600 | 2,710 | 2,856 | 2,796 | 2,747 | 2,943 | 3,020 | 3,454 | 3,476 |  |
| 1958 | 3,875 <br> 4 <br> 1068 | 4,303 | 4,492 <br> 3 <br> 801 | 5,016 | 5,021 | 4,944 3 | $\begin{array}{r}\text { 5,079 } \\ \\ \hline\end{array}$ | 5,025 | 4,821 | 4,570 <br> 3 | 4,188 | 4,191 |  |
| 1960 | 3,615 | 3,328 | 3,726 | 3,620 | 3,569 | 3,766 | 3,836 | 3,946 | 3,884 | 4,252 | 4, 433 | 3,652 4,617 |  |
| 1961 | 4,670 | 4,832 | 4,853 | 4.893 | 5,001 | 4,885 | 4,930 | 4,683 | 4,677 | 4,584 | 4,292 | 4,177 |  |
| 1962 | 4,079 | 3,868 | 3,920 | 3,905 | 3,863 | 3,844 | 3,820 | 4,016 | 3,963 | 3,811 | 4,019 | 3,903 |  |
| 1963 | 4,068 | 4,233 | 4,069 | 4,052 | 4,215 | 3,979 | 4,055 | 3,886 | 3,961 | 4,005 | 4,144 | 3,974 |  |
| 1964 | 4,016 | 3,925 | 3,946 | 3,917 | 3,764 | 3,816 | 3,611 | 3,665 | 3,730 | 3,756 | 3,534 | 3,641 |  |
| Unemployed (oll civilian workers) as percent of the civilian labor force (odj. for seas. variation), see p. 68 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1948 | 3.4 | 3.8 | 4.0 | 3.9 | 3.5 | 3.6 | 3.6 | 3.9 | 3.8 | 3.7 | 3.8 | 4.0 | 3.8 |
| 1949 | 4.3 | 4.7 | 5.0 | 5.3 | 6.1 | 6.2 | 6.7 | 6.8 | 6.6 | 7.9 | 6.4 | 6.6 | 5.9 |
| 1950 | 6.5 | 6.4 | 6.3 | 5.8 | 5.5 | 5.4 | 5.0 | 4.5 | 4.4 | 4.2 | 4.2 | 4.3 | 5.3 |
| 1951 | 3.7 | 3.4 | 3.4 | 3.1 | 3.0 | 3.2 | 3.1 | 3.1 | 3.3 | 3.5 | 3.5 | 3.1 | 3.3 |
| 1952 | 3.2 | 3.1 | 2.9 | 2.9 | 3.0 | 3.0 | 3.2 | 3.4 | 3.1 | 3.0 | 2.8 | 2.7 | 3.0 |
| 1953 | 2.9 | 2.6 | 2.6 | 2.7 | 2.5 | 2.5 | 2.6 | 2.7 | 2.9 | 3.1 | 3.5 | 4.5 | 2.9 |
| 1954 | 4.9 | 5.2 | 5.7 | 5.9 | 5.9 | 5.6 | 5.8 | 6.0 | 6.1 | 5.7 | 5.3 | 5.0 | 5.6 |
| 1955 | 4.9 | 4.7 | 4.6 | 4.7 | 4.3 | 4.2 | 4.0 | 4.2 | 4.1 | 4.3 | 4.2 | 4.2 | 4.4 |
| 1956 | 4.0 | 3.9 | 4.2 | 4.0 | 4.3 | 4.3 | 4.4 | 4.1 | 3.9 | 3.9 | 4.3 | 4.2 | 4.1 |
| 1957 | 4.2 | 3.9 | 3.7 | 3.9 | 4.1 | 4.3 | 4.2 | 4.1 | 4.4 | 4.5 | 5.1 | 5.2 | 4.3 |
| 1958 | 5.8 | 6.4 | 6.7 | 7.4 | 7.4 | 7.3 | 7.5 | 7.4 | 7.1 | 6.7 | 6.2 | 6.2 | 6.8 |
| 1959 | 6.0 | 5.9 | 5.6 | 5.2 | 5.1 | 5.0 | 5.1 | 5.2 | 5.5 | 5.7 | 5.8 | 5.3 | 5.5 |
| 1960 | 5.2 | 4.8 | 5.4 | 5.2 | 5.1 | 5.4 | 5.5 | 5.6 | 5.5 | 6.1 | 6.2 | 6.6 | 5.5 |
| 1961 | ${ }_{5}^{6.6}$ | 6.9 | 6.9. | 7.0 | 7.1 | $\stackrel{6}{6} 5$ | 7.0 | ${ }_{5}^{6.6}$ | 6.7 | ${ }_{5}^{6.5}$ | ${ }_{6}^{6.1}$ | ${ }^{6} 5$ | 6.7 5 |
| 1962 | 5.8 5.7 | 5.5 5.9 | 5.6 5.7 | 5.6 5.7 | 5.5 5.9 | 5.5 5.6 | 5.4 5.6 | 5.7 5.4 | 5.6 | 5.4 5.5 | 5.7 | 5.5 5.5 | 5.5 5.7 |
| 1964 | 5.6 | 5.4 | 5.4 | 5.3 | 5.1 | 5.2 | 4.9 | 5.0 | 5.1 | 5.1 | 4.8 | 5.0 | 5.2 |
| Unemployed married men as percent of total married men (odi. for seas. variation), see p. 68 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1955 | 3.3 | 3.2 | 3.2 | 3.3 | 2.7 | 2.6 | 2.4 | 2.5 | 2.5 | 2.6 | 2.4 | 2.3 | 2.8 |
| 1956 | 2.5 | 2.5 | 2.5 | 2.5 | 2.6 | 2.6 | 2.8 | 2.4 | 2.7 | 2.5 | 2.8 | 2.8 | 2.6 |
| 1957 | 2.6 | 2.4 | 2.3 | 2.6 | 2.6 | 2.6 | 2.6 | 2.7 | 3.0 | 3.1 | 3.5 | 3.7 | 2.8 |
| 1958 | 4.0 | 4.7 | 5.2 | 5.5 | 5.6 | 5.8 | 5.7 | 5.6 | 5.1 | 4.9 | 4.5 | 4.5 | 5.1 |
| 1959 | 4.1 | 4.0 | 3.7 | 3.2 | 3.2 | 3.1 | 3.3 | 3.4 | 3.7 | 3.9 | 4.2 | 3.3 | 3.6 |
| 1960 | 3.3 | 2.9 | 3.6 | 3.4 | 3.4 | 3.6 | 3.7 | 3.9 | 3.9 | 4.4 | 4.4 | 4.7 | 3.7 |
| 1961 | 4.7 | 4.8 | 4.8 | 4.9 | 5.1 | 4.8 | 4.8 | 4.7 | 4.6 | 4.2 | 4.1 | 3.9 | 4.6 |
| 1962 | 3.7 | 3.3 | 3.6 | 3.7 | 3.5 | 3.7 | 3.6 | 3.6 | 3.4 | 3.5 | 3.5 | 3.6 | 3.6 |
| 1963 | 3.7 | 3.7 | 3.6 | 3.4 | 3.4 | 3.2 | 3.2 | 3.5 | 3.0 | 3.0 | 3.3 | 3.4 | 3.4 |
| 1964 | 3.1 | 3.0 | 3.0 | 2.9 | 2.6 | 2.8 | 2.7 | 2.5 | 2.8 | 2.9 | 2.4 | 2.7 | 2.8 |
| Employees on payrolls at nonagriculitural establishments, total (unadi. for seas. variation)-thous., see p. 69 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 43,032 | 43,022 | 43,275 | 43,239 | 43,327 | 43,699 | 43,542 | 44,009 | 44,536 | 44,690 | 44,753 | 45,446 | 43,881 |
| 1948 | 44,158 | 43,890 | 44,227 | 44,018 | 44,410 | 44,887 | 44,926 | 45,275 | 45,734 | 45,636 | 45,527 | 46,000 | 44,891 |
| 1949 | 44,088 | 43,748 | 43,679 | 43,813 | 43,569 | 43,600 | 43,286 | 43,761 | 44, 275 | 43,392 | 43,599 | 44,524 | 43,778 |
| 1950 | 42,910 | 42,504 | 43,339 | 43,941 | 44,317 | 44,985 | 45,211 | 46,337 | 45,943 | 47,178 | 47,144 | 47,85] | 45,222 |
| 1951 | 46,607 | 46,750 | 47,232 | 47,424 | 47,544 | 47,977 | 47,806 | 48,113 | 48,409 | 48,476 | 48,544 | 49,301 | 47,849 |
| 1952 | 47,571 | 47, 74 | 47,844 | 48,183 | 48,237 | 48,221 | 47,896 | 48,995 | 49,752 | 50,083 | 50,270 | 51,78 | 48,825 |
| 1953 | 49,380 | 49,453 | 49,793 | 49,990 | 50,106 | 50,498 | 50,313 | 50,555 | 50,797 | 50,741 | 50,405 | 50,751 | 50,232 |
| 1954 1955 | 48,686 48,688 | 48,462 48,686 | 48,443 49,195 | 48,716 49,751 | 48,610 50,188 | 48,928 50889 | 48,633 50,799 | 48,905 51,205 | 49,327 51,728 | 49,455 | 49,703 52,132 | 50,394 52,874 | 49,022 50,675 |
|  | 48,688 | 48,686 |  | 49,75 | 50,88 |  |  |  | 51,28 | 51,962 | 52, |  | 50,675 |
|  | 51,172 | 51,178 | 51,461 | 51,830 | 52,182 | 52,715 | 51,785 | 52,742 | 53,106 | 53,355 | 53,378 | 53,993 | 52,408 |
| 1957 | 52,090 | 52,70 | 52,269 | 52,647 | 52,835 | 53,237 | 52,979 | 53,265 | 53,476 | 53,357 | 53,104 | 53,401 | 52,894 |
| 1958 | 51,281 | 50, 514 | 50,352 | 50,412 | 50,645 | 51,137 | 50,949 | 51,412 | 52,085 | 52,082 | 52,458 | 55,031 | 51,363 |
| 1959 | 51,645 | 51,569 | 52,019 | 52,712 | 53,327 | 53,980 | 53,785 | 53,580 | 54,030 | 53,940 | 54,115 | 55,049 | 53,313 |
| 1960 | 55,376 | 55,352 | ${ }_{5}^{53,418}$ | 54,217 | 54,289 | 54,708 | 54,353 | 54,554 | 54,852 | 54,730 | 54,424 | 54,530 | 54,234 |
| 1961 | 55,708 | 52,342 | 52,629 | 53,062 55074 | ${ }_{55}^{53,591}$ | 54,394 | 54, 227 | 54,603 | 55.020 | 55, 108 | 55,188 | 55, 594 | 54,042 |
| 1963 | 53,847 55031 |  | 54,230 55 58,289 | 55,074 56087 | 55,500 56,513 | 56,096 57146 | 55,885 56,953 | 56,133 57.175 | 56,611 57,681 | 56,637 57,857 | 56,484 57,668 | 56,708 58 50,046 | 55,596 |
| 1964 | 56,388 | 56,527 | 56,898 | 57,465 | 57,992 | 58,748 | 58,575 | 58,845 | 49,444 | 59,332 | 59,626 | 60,133 | 58,331 |
| Employees on payrolls of nonagricultural establishments, total (adi. for seas. variation)-thous., see p. 69 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 43,493 | 43,588 | 43,639 | 43,478 | 43,561 | 43,688 | 43,667 | 43,851 | 44,062 | 44,272 | 44,345 | 44,557 |  |
| 1948 | 44,658 | 44,541 | 44,662 | 44,342 | 44.659 | 44,925 | 45,124 | 45,040 | 45,143 | 45,087 | 45,094 | 45,051 |  |
| 1949 | 44,622 | 44,445 | 44,214 | 44,058 | 43,848 | 43,626 | 43,457 | 43,506 | 43,671 | 42,811 | 43,163 | +43,525 |  |
| 1950 | 43,467 47 | 47, 475 | 43,871 | 44,276 47,890 | 44,607 47829 | $\stackrel{44,995}{ }$ | 47,987 | 46,064 47.815 | 46,798 | 46,522 | 46,652 48,049 | 46,784 48,188 |  |
| 1952 | 48,268 | 48,456 | 48,473 | 48,494 | 48,538 | 48, 142 | 47,986 | 48,705 | 49,146 | 49,45] | 49,719 | 49,993 |  |
| 1953 | 50,084 | 50,320 | 50,398 | 50,418 | 50,394 | 50,416 | 50,413 | 50,304 | 50, 773 | 50,115 | 49,845 | 49,673 |  |
| 1954 | 49,380 | 49,300 | 49,095 | 49,008 | 48,856 | 48,810 | 48,719 | 48,691 | 48,750 | 48,858 | 49,129 | 49,277 |  |
| 1955 | 49,379 | 49,548 | 49,864 | 50, 123 | 50,440 | 50,739 | 50,864 | 50,957 | 51,114 | 51,334 | 51,520 | 51,758 |  |
| 1956 | 51,921 | 52,132 | 52,180 | 52,325 | 52,418 53,054 | 55,498 | 51,824 | 52,480 | 52,454 | 52,715 | 52,766 | 52,914 |  |
| 1958 | 52,052 | 51,489 | - 51,156 | 50,880 | 50,820 | 50,850 | 50,903 | 55,156 | 52,814 | 51,407 | 52,4971 | 52,312 |  |
| 1959 | 52,455 | 52,605 | 52,882 | 53,221 | 53,477 | 53,645 | 53,715 | 53,268 | 53,325 | 53,235 | 53,544 | 54,075 |  |
| 1960 | 54,236 | 54,453 | 54,377 | 54,640 | 54,427 | 54,333 | 54,254 | 54,246 | 54,143 | 54,032 | 53,886 | 53,616 |  |
| 1961 | 53,571 | 53,416 | 53,513 | 53,540 | 53,732 | 53,970 | 54,109 | 54,281 | 54,317 | 54,414 | 54,669 | 54,794 |  |

HISTORICAL DATA FOR SELECTED SERIES-Con.

| Year | Jon. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Employees on payrolls of nonagricultural establishments, total (adi. for seas. variation)-thous.-Con. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1962 | 54,745 | 55,052 | 55,181 | 55,457 | 55,576 | 55,625 | 55,719 | 55,812 | 55,933 | 55,954 | 55,984 | 55,969 |  |
| 1963 | 55,975 | 56,094 | 56,222 | 56,444 | 56,595 | 56,624 | 56,766 | 56,854 | 57,033 | 57,198 | 57,176 | 57,297 |  |
| 1964 | 57,331 | 57,682 | 57,735 | 57,903 | 58,049 | 58,175 | 58,378 | 58,544 | 58,850 | 58,723 | 59,128 | 59,355 |  |
| Employees on payrolls of manufacturing establishments, totol (adi. for seas. variation)-thous., see p. 69 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 15,620 | 15,629 | 15,619 | 15,574 | 15,467 | 15,420 | 15,327 | 15,433 | 15,494 | 15,590 | 15,640 | 15,734 | 15,545 |
| 1948 | 15,767 | 15,666 | 15,695 | 15,457 | 15,472 | 15,558 | 15,671 | 15,571 | 15,637 | 15,571 | 15,534 | 15,390 | 15,582 |
| 1949 | 15,146 | 14,980 | 14,797 | 14,622 | 14,419 | 14,312 | 14,230 | 14,252 | 14,327 | 13,947 | 14,001 | 14,265 | 14,441 |
| 1950 | 14,370 | 14,353 | 14,479 | 14,667 | 14,997 | 15,157 | 15,329 | 15,673 | 15,777 | 15,955 | 16,031 | 16,104 | 15,24. |
| 1951 | 16,322 | 16,441 | 16,479 | 16,535 | 16,502 | 16,529 | 16,461 | 16,332 | 16,254 | 16,220 | 16,308 | 16,392 | 16,393 |
| 1952 | 16,425 | 16,466 | 16,481 | 16,520 | 16,484 | 16,130 | 15,987 | 16,555 | 16,885 | 17,039 | 17,230 | 17,387 | 16,632 |
| 1953 | 17,506 | 17,615 | 17,737 | 17,780 | 17,804 | 17,796 | 17,803 | 17,663 | 17,503 | 17,350 | 17,119 | 16,961 | 17,549 |
| 1954 | 16,804 | 16,658 | 16,549 | 16,412 | 16,294 | 16, 230 | 16,062 | 16,024 | 16,055 | 16,142 | 16,242 | 16,287 | 16,314 |
| 1955 | 16,356 | 16,475 | 16,618 | 16,747 | 16,866 | 16,975 | 16,955 | 17,006 | 16,984 | 17,135 | 17,207 | 17,277 | 16,882 |
| 1956 | 17,302 | 17,303 | 17,238 | 17,313 | 17,278 | 17,220 | 16,780 | 17,235 | 17,191 | 17,365 | 17,323 | 17,402 | 17,243 |
| 1957 | 17,404 | 17,411 | 17,411 | 17,360 | 17,309 | 17,263 | 17,222 | 17,226 | 17,035 | 16,983 | 16,820 | 16,705 | 17,174 |
| 1958 | 16,497 | 16,228 | 15,965 | 15,756 | 15,652 | 15,679 | 15,700 | 15,783 | 15,947 | 15,788 | 16,129 | 16,213 | 15,945 |
| 1959 | 16,348 | 16,449 | 16,612 | 16,732 | 16,850 | 16,958 | 17,004 | 16,540 | 16,581 | 16,463 | 16,642 | 16,960 | 16,675 |
| 1960 | 17,093 | 17,160 | 17,098 | 17,041 | 16,962 | 16,868 | 16,778 | 16,727 | 16,663 | 16,530 | 16,428 | 16,249 | 16,796 |
| 1961 | 16,161 | 16,078 | 16,095 | 16,138 | 16,265 | 16,339 | 16,366 | 16,436 | 16,387 | 16,438 | 16,588 | 16,642 | 16,326 |
| 1962 | 16,657 | 16,739 | 16,791 | 16,896 | 16,888 | 16,903 | 16,897 | 16,889 | 16,935 | 16,918 | 16,887 | 16,861 | 16,853 |
| 1963 | 16,889 | 16,875 | 16,909 | 16,979 | 17,031 | 16,992 | 17,028 | 17,005 | 17,057 | 17,087 | 17,040 | 17,067 | 16,995 |
| 1984 | 17,071 | 17,109 | 17,138 | 17,176 | 17,199 | 17,215 | 17,284 | 17,332 | 17,493 | 17,207 | 17,501 | 17,575 | 17,274 |
| Employees on payrolls of manufacturing est., durable goods ind., total (adj. for seas. variation)-thous., see p. 69 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 8,477 | 8,514 | 8,508 | 8,473 | 8,375 | 8,381 | 8,211 | 8,276 | 8,273 | 8,344 | 8,375 | 8,453 | 8,385 |
| 1948 | 8,479 | 8,398 | 8,429 | 8,314 | 8,258 | 8,227 | 8,349 | 8,305 | 8,320 | 8,310 | 8,31] | 8,233 | 8,326 |
| 1949 | 8,095 | 7,965 | 7,829 | 7,687 | 7,504 | 7,424 | 7,367 | 7,334 | 7,389 | 6,937 | 7,040 | 7,304 | 7,489 |
| 1950 | 7,415 | 7,390 | 7,476 | 7,633 | 7,910 | 8,071 | 8,175 | 8,417 | 8,485 | 8,645 | 8,720 | 8,787 | 8,094 |
| 1951 | 8,930 | 9,022 | 9,100 | 9,150 | 9,132 | 9,158 | 9,119 | 9,074 | 9,060 | 9,055 | 9,134 | 9,179 | 9,089 |
| 1952 | 9,208 | 9,246 | 9,267 | 9,295 | 9,293 | 8,898 | 8,719 | 9,266 | 9,553 | 9,668 | 9,812 | 9,954 | 9,349 |
| 1953 | 10,061 | 10,167 | 10,265 | 10,287 | 10,294 | 10,284 | 10,294 | 10,195 | 10,082 | 9,971 | 9,778 | 9,675 | 10,110 |
| 1954 | 9,562 | 9,434 | 9,319 | 9,210 | 9,123 | 9,073 | 8,938 | 8,891 | 8,891 | 8,972 | 9,046 | 9,078 | 9,129 |
| 1955 | 9,129 | 9,231 | 9,331 | 9,433 | 9,537 | 9,618 | 9,621 | 9,642 | 9,634 | 9,735 | 9,769 | 9,829 | 9,541 |
| 1956 | 9,862 | 9,846 | 9,795 | 9,881 | 9,843 | 9,806 | 9,417 | 9,841 | 9,804 | 9,960 | 9,954 | 10,007 | 9,834 |
| 1957 | 10,022 | 10,043 | 10,032 | 9,997 | 9,969 | 9,943 | 9,898 | 9,926 | 9,729 | 9,707 | 9,563 | 9,455 | 9,856 |
| 1958 | 9,271 | 9,049 | 8,877 | 8,702 | 8,598 | 8,616 | 8,629 | 8,690 | 8,831 | 8,664 | 8,976 | 9,046 | 8,830 |
| 1959 | 9,135 | 9,218 | 9,361 | 9,472 | 9,568 | 9,642 | 9,668 | 9,186 | 9,215 | 9,135 | 9,286 | 9,607 | 9,373 |
| 1960 | 9,725 | 9,780 | 9,720 | 9,655 | 9,581 | 9,496 | 9,419 | 9,390 | 9,342 | 9,231 | 9,153 | 9,039 | 9,459 |
| 1961 | 8,954 | 8,872 | 8,874 | 8,916 | 9,037 | 9,078 | 9,105 | 9,156 | 9,123 | 9,146 | 9,271 | 9,314 | 9,070 |
| 1962 | 9,327 | 9,398 | 9,443 | 9,494 | 9,507 | 9,506 | 9,508 | 9,494 | 9,534 | 9,531 | 9,514 | 9,516 | 9,480 |
| 1963 | 9,541 | 9,534 | 9,549 | 9,599 | 9,634 | 9,617 | 9,635 | 9,610 | 9,659 | 9,673 | 9,662 | 9,683 | 9,616 |
| 1964 | 9,680 | 9,697 | 9,735 | 9,758 | 9,763 | 9,772 | 9,830 | 9,861 | 9,990 | 9,703 | 9,971 | 10,038 | 9,816 |
| Employees on payrolls of manufacturing est., nonduroble goods ind., total (odi. for seas.variation)-thous., see p. 70 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 7,143 | 7,115 | 7,111 | 7,101 | 7,092 | 7,039 | 7,116 | 7.157 | 7,221 | 7,246 | 7,265 | 7,281 | 7,159 |
| 1948 | 7,288 | 7,268 | 7,266 | 7,143 | 7,214 | 7,331 | 7,322 | 7,266 | 7,317 | 7,261 | 7,223 | 7,157 | 7,256 |
| 1949 | 7,051 | 7.015 | 6,968 | 6,935 | 6,915 | 6,888 | 6,863 | 6,918 | 6,938 | 7,010 | 6,961 | 6,961 | 6,953 |
| 1950 | 6,955 | 6,963 | 7,003 | 7,034 | 7,087 | 7,086 | 7,154 | 7,256 | 7,292 | 7,310 | 7,311 | 7,317 | 7,147 |
| 1951 | 7,392 | 7.419 | 7,379 | 7,385 | 7,370 | 7,371 | 7,342 | 7,258 | 7,194 | 7,165 | 7,174 | 7,213 | 7,304 |
| 1952 | 7.217 | 7,220 | 7,214 | 7,225 | 7,191 | 7,232 | 7,268 | 7,289 | 7,332 | 7,371 | 7,418 | 7,433 | 7,284 |
| 1953 | 7,445 | 7,448 | 7,472 | 7,493 | 7,510 | 7,512 | 7,509 | 7.468 | 7,421 | 7,379 | 7,34] | 7,286 | 7,438 |
| 1954 | 7.242 | 7,224 | 7,230 | 7,202 | 7,171 | 7,157 | 7,124 | 7.133 | 7,164 | 7,170 | 7,996 | 7,209 | 7,185 |
| 1955 | 7,227 | 7,244 | 7,287 | 7,314 | 7,329 | 7,357 | 7,334 | 7,364 | 7,350 | 7,400 | 7,438 | 7,448 | 7,340 |
| 1956 | 7.440 | 7,457 | 7,443 | 7,432 | 7,435 | 7.414 | 7,363 | 7.394 | 7,387 | 7,405 | 7,369 | 7,395 | 7,409 |
| 1957 | 7,382 | 7,368 |  |  | 7,340 |  |  |  | 7,306 | 7,276 | 7,257 | 7,250 | 7,319 |
| 1958 | 7,226 | 7,179 | 7,088 | 7,054 | 7,054 | 7,063 | 7,071 | 7,093 | 7,116 | 7.124 | 7,153 | 7.167 | 7,116 |
| 1959 | 7,213 | 7,231 | 7,251 | 7,260 | 7,282 | 7,316 | 7,336 | 7,354 | 7,366 | 7,328 | 7,356 | 7,353 | 7,303 |
| 1960 | 7,368 | 7,380 | 7,378 | 7,386 | 7,381 | 7,372 | 7,359 | 7,337 | 7,321 | 7,299 | 7,275 | 7.210 | 7,336 |
| 1961 | 7,207 | 7,206 | 7,221 | 7,222 | 7,228 | 7,261 | 7,261 | 7,280 | 7,264 | 7,292 | 7,317 | 7.328 | 7,256 |
| 1962 | 7,330 | 7,341 | 7,348 | 77402 | 7,381 | 7,397 | 7,389 | 7,395 | 7.401 | 7,387 | 7,373 | 7.345 | 7 7,373 |
| 1963 | 7,348 | 7,341 | 7,360 | 77380 | 7,397 | 7,375 | 7,393 | 7,395 | 7,398 | 7,414 | 7,378 | 7,384 | 7,380 |
| 1964 | 7,391 | 7,412 | 7,403 | 7,418 | 7,436 | 7,443 | 7,454 | 7,471 | 7,503 | 7,504 | 7,530 | 7,537 | 7,458 |
| Employees on payrolis of Federal government est., fotal (adi. for seas. variation)-thous., see p. 71 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 2,026 | 2,000 | 1,973 | 1,934 | 1,902 | 1,830 | 1,789 | 1,786 | 1,790 | 1,804 | 1,802 | 1,798 | 1,892 |
| 1948 | 1,788 | 1,785 | 1,788 | 1,793 | 1,798 | 1,823 | 1,834 | 1,864 | 1,883 | 1,898 | 1,913 | 1,914 | 1,863 |
| 1949 | 1,912 | 1,901 | 1,902 | 1,905 | 1,910 | 1,902 | 1,892 | 1,893 | 1,878 | 1,843 | 1,830 | 1,823 | 1,908 |
| 1950 | 1,810 | 1,802 | 1,935 | 1,927 | 1,836 | 1,796 | 1,820 | 1,900 | 1,947 | 1,989 | 2,018 | 2,040 | 1,928 |
| 1951 | 2,095 | 2,151 | 2,196 | 2,232 | 2,262 | 2,286 | 2,309 | 2,323 | 2,331 | 2,347 | 2,358 | 2,360 | 2,302 |
| 1952 | 2,372 | 2,376 | 2,382 | 2,384 | 2,383 | 2,394 | 2,397 | 2,392 | 2,389 | 2,394 | 2,390 | 2,389 | 2,420 |
| 1953 | 2,380 2 | 2,367 | 2,348 | 2,326 | 2,303 | 2,282 | 2,261 | 2,245 | 2,232 | 2,212 | 2,210 | 2,205 | 2,305 |
| 1954 | 2,196 | 2,183 | 2,177 | 2,167 | 2,160 | 2,147 | 2,142 | 2,142 | 2,144 | 2,153 | 2,172 | 2,166 | 2,188 |
| 1955 | 2,150 | 2,148 | 2,152 | 2,155 | 2,160 | 2,168 | 2,167 | 2,173 | 2,175 | 2,176 | 2,775 | 2,164 | 2,187 |
| 1956 | 2,167 | 2,169 | 2,169 | 2,172 | 2,180 | 2,178 | 2,186 | 2,190 | 2,196 | 2,206 | 2,208 | 2,210 | 2,209 |
| 1957 | 2,210 | 2,211 | 2,212 | 2,212 | 2,206 | 2,196 | 2,195 | 2,192 | 2,779 | 2,158 | 2,157 | 2,153 | 2,217 |
| 1958 | 2,152 | 2,153 | 2,152 | 2,156 | 2,1.57 | 2,167 | 2,166 | 2,168 | 2,172 | 2,175 | 2,176 | 2,182 | 2,191 |
| 1959 | 2,207 | 2,203 | 2,205 | 2,204 | 2,201 | 2,203 | 2,198 | 2,196 | 2,200 | 2,206 | 2,232 | 2,233 | 2,233 |
| 1960 | 2,204 | 2,201 | 2,381 | 2,380 | 2.257 | 2,221 | 2,212 | 2,218 | 2,220 | 2,220 | 2,220 | 2,224 | 2,270 |
| 1961 | 2,226 | 2,229 | 2,237 | 2,242 | 2,249 | 2,257 | 2,265 | 2,275 | 2,281 | 2,285 | 2,293 | 2,295 | 2,279 |
| 1962 | 2,299 | 2,307 | 2,310 | 2,315 | 2,322 | 2,333 | 2,335 | 2,337 | 2,338 | 2,338 | 2,350 | 2,346 | 2,340 |
| 1963 | 2,348 | 2,353 | 2,353 | 2,353 | 2,349 | 2,342 | 2,338 | 2,337 | 2,347 | 2,348 | 2,345 | 2,346 | 2,358 |
| 1964 | 2,344 | 2,342 | 2,342 | 2,343 | 2,341 | 2,316 | 2,313 | 2,323 | 2,327 | 2,336 | 2,357 | 2,353 | 2,348 |
| Employees on payrolls of State and local government est, total (adi. for seas. variation)-thous., see p. 71 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 3,471 | 3,497 | 3,515 | 3,531 | 3,559 | 3,586 | 3,622 | 3,621 | 3,628 | 3,640 | 3,649 | 3,675 | 3,582 |
| 1948 | 3,728 | 3,729 | 3,740 | 3,762 | 3,791 | 3,803 | 3,811 | 3,809 | 3,801 | 3,807 | 3,828 | 3,851 | 3,787 |
| 1949 | 3,858 | 3,882 | 3,912 | 3,940 | 3,949 | 3,934 | 3,924 | 3,975 | 3,993 | 4,002 | 3,994 | 4,003 | 3,948 |
| 1950 | 4,010 | 4,017 | 4,040 | 4,065 | 4,102 | 4,111 | 4,138 | 4,173 | 4,160 | 4,122 | 4,112 | 4,120 | 4,098 |
| 1951 | 4,144 | 4,112 | 4,096 | 4,093 | 4,030 | 4,064 | 4,069 | 4,034 | 4,071 | 4,078 | 4,132 | 4,115 | 4,087 |
| 1952 | 4,100 | 4,141 | 4,150 | 4,142 | 4,175 | 4,159 | 4,173 | 4,158 | 4,187 | 4,272 | 4,273 | 4,306 | 4,188 |
| 1953 | 4,295 | 4,299 | 4,306 | 4,309 | 4,275 | 4,304 | 4,309 | 4,347 | 4,369 | 4,415 | 4,422 | 4,434 | 4,340 |
| 1954 | 4,447 | 4,474 | 4,485 | 4,504 | 4,535 | 4,570 | 4,592 | 4,618 | 4,618 | 4,604 | 4,659 | 4,658 | 4,563 |
| 1955 | 4,668 | 4,646 | 4,651 | 4,677 | 4,721 | 4,742 | 4.744 | 4,714 | 4,767 | 4,794 | 4,774 | 4,835 | 4,727 |
| 1956 | 4,861 | 4,910 | 4,949 | 4,978 | 5,066 | 5,074 | 5,084 | 5,127 | 5,156 | 5,167 | 5,212 | 5,236 | 5,069 |
| 1957 | 5,272 | 5,301 | 5,330 | 5,370 | 5,379 | 5,391 | 5,424 | 5,432 | 5,437 | 5,468 | 5,486 | 5,506 | 5,399 |
| 1958 | 5,540 | 5,550 | 5,571 | 5,59] | 5,612 | 5,636 | 5,679 | 5,709 | 5.708 | 5,715 | 5,728 | 5,742 | 5,648 |
| 1960 | 5,769 $\mathbf{5 , 9 7 3}$ | 5,798 | 5,794 6,000 | 5,814 6,022 | 5,823 6,042 | 5,818 6,085 | 5,843 6,101 | 5,848 6,124 | 5,905 $\mathbf{6 , 1 4 7}$ | 5,922 6,148 | 5,930 6,178 | 5,966 $\mathbf{6 , 1 9 6}$ | 5,850 6,083 |

HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



HISTORICAL DATA FOR SELECTED SERIES－Con．

| Year | Jon． | Feb． | Mor． | Apr． | Mor | June | July | Aug． | Sept． | Oct． | Nov． | Dec． | Annual |
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| 38.4 | 38.5 | 38.3 |
| :--- | :--- | :--- |
| 39.9 | 40.2 | 40.3 |
| 39.8 | 39.7 | 39.4 |
| 39.0 | 39.1 | 39.3 |
| 40.0 | 40.3 | 40.4 |
| 40.0 | 40.2 | 39.9 |
| 40.3 | 40.4 | 40.5 |


| 38.3 | 38.6 | 39.2 |
| :--- | :--- | :--- |
| 40.3 | 40.5 | 40.7 |
| 39.4 | 40.0 | 40.1 |
| 39.3 | 39.7 | 40.1 |
| 40.4 | 40.5 | 40.7 |
| 39.9 | 40.5 | 40.8 |
| 40.5 | 40.7 | 41.0 |


| 39.2 | 39.6 |
| :--- | :--- |
| 40.2 | 40.5 |
| 39.9 | 39.8 |
| 40.0 | 40.2 |
| 40.5 | 40.4 |
| 40.5 | 40.5 |
| 40.7 | 40.9 |


| 39.6 | 39.8 | 39.7 |
| :--- | :--- | :--- |
| 40.5 | 40.3 | 40.2 |
| 39.8 | 39.6 | 39.7 |
| 40.2 | 39.8 | 40.4 |
| 40.4 | 40.7 | 40.3 |
| 40.5 | 40.7 | 40.8 |
| 40.9 | 40.7 | 40.8 | 39.7

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| 40.4 | 40.3 |
| :--- | :--- |
| 40.2 | 40.3 |
| 39.4 | 39.0 |
| 39.7 | 39.7 |
| 40.8 | 41.0 |
| 40.7 | 40.6 |
| 40.9 | 41.1 |
| 39.7 | 39.4 |
| 40.5 | 40.6 |
| 40.6 | 40.4 |
| 40.4 | 40.3 |
| 38.7 | 38.7 |
| 40.2 | 40.4 |
| 40.1 | 39.9 |
| 39.3 | 39.3 |
| 40.3 | 40.5 |
| 40.2 | 40.4 |
| 40.5 | 40.6 |


| 40.3 | 40.2 |
| :--- | :--- |
| 40.3 | 40.2 |
| 39.0 | 38.6 |
| 39.7 | 40.1 |
| 41.0 | 41.2 |
| 40.6 | 40.1 |
| 41.1 | 41.0 |
| 39.4 | 39.4 |
| 40.6 | 40.6 |
| 40.4 | 40.6 |
| 4.3 | 40.2 |
| 38.7 | 38.6 |
| 40.4 | 40.6 |
| 39.9 | 39.7 |
| 39.3 | 39.6 |
| 40.5 | 40.7 |
| 40.4 | 40.2 |
| 40.6 | 40.8 |


| 40.2 | 40.6 |
| :--- | :--- |
| 40.2 | 40.3 |
| 38.6 | 38.8 |
| 40.1 | 40.2 |
| 41.2 | 40.9 |
| 40.1 | 40.4 |
| 41.0 | 40.9 |
| 39.4 | 39.5 |
| 40.6 | 41.0 |
| 40.6 | 40.2 |
| 40.2 | 39.8 |
| 38.6 | 38.7 |
| 40.6 | 40.5 |
| 39.7 | 40.0 |
| 39.6 | 39.7 |
| 40.7 | 40.4 |
| 40.2 | 40.5 |
| 40.8 | 40.7 |


| 40.6 | 40.3 |
| :--- | :--- |
| 40.3 | 40.2 |
| 38.8 | 38.9 |
| 40.2 | 40.5 |
| 40.9 | 40.7 |
| 40.4 | 40.5 |
| 40.9 | 40.7 |
| 39.5 | 39.5 |
| 41.0 | 40.6 |
| 40.2 | 40.1 |
| 39.8 | 39.9 |
| 38.7 | 39.1 |
| 40.5 | 40.5 |
| 40.0 | 39.9 |
| 39.7 | 39.8 |
| 40.4 | 40.4 |
| 40.5 | 40.5 |
| 40.7 | 40.8 |


| 40.1 | 40.0 |
| :--- | :--- |
| 40.0 | 40.1 |
| 39.1 | 39.1 |
| 40.9 | 41.1 |
| 40.6 | 40.3 |
| 40.2 | 40.5 |
| 40.6 | 40.5 |
| 39.6 | 39.7 |
| 40.6 | 40.5 |
| 40.3 | 40.0 |
| 39.9 | 39.8 |
| 39.2 | 39.4 |
| 40.2 | 40.3 |
| 39.9 | 39.6 |
| 40.0 | 40.0 |
| 40.5 | 40.3 |
| 40.5 | 40.4 |
| 40.8 | 40.8 |


|  우융우물웅 |  <br>  |
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$\qquad$ hours，see p． 74


| 40.6 | 40.7 |
| :--- | :--- |
| 39.8 | 39.5 |
| 39.1 | 39.3 |
| 41.1 | 40.9 |
| 40.4 | 40.6 |
| 41.0 | 41.1 |
| 39.7 | 39.6 |
| 40.1 | 40.0 |
| 41.0 | 40.9 |
| 40.3 | 40.6 |
| 39.1 | 39.0 |
| 39.8 | 39.8 |
| 39.9 | 40.1 |
| 39.3 | 38.3 |
| 40.6 | 40.3 |
| 40.4 | 40.2 |
| 40.4 | 40.6 |
| 40.8 | 41.2 | 40.7

39.5
39.3
40.9
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41.1
39.6
40.0
40.9
40.6
39.0
39.8
40.1
38.3
40.3
40.2
40.6
41.2 Average weekly overtime hours per production worker on payrolls of manufacturing estab．，total（seas．adi．）－hours，see p． 74

| 3.0 | 2.8 | 2.8 | 2.7 |
| :--- | :--- | :--- | :--- |
| 2.7 | 2.6 | 2.5 | 2.3 |
| 1.9 | 1.7 | 1.7 | 1.8 |
| 2.6 | 2.8 | 2.8 | 2.9 |
| 2.9 | 2.7 | 2.3 | 2.6 |
| 2.1 | 2.1 | 2.2 | 2.2 |
| 2.7 | 2.8 | 2.9 | 2.8 |
| 2.7 | 2.8 | 2.5 | 2.8 |
| 2.9 | 3.0 | 3.0 | 3.0 |


| 2.7 | 2.7 |
| :--- | :--- |
| 2.3 | 2.3 |
| 1.9 | 1.9 |
| 2.9 | 2.8 |
| 2.5 | 2.4 |
| 2.4 | 2.5 |
| 2.8 | 2.8 |
| 2.9 | 2.9 |
| 3.1 | 3.0 |


| 2.5 | 2.7 |
| :--- | :--- |
| 2.2 | 2.2 |
| 2.1 | 2.2 |
| 2.9 | 2.7 |
| 2.4 | 2.3 |
| 2.5 | 2.6 |
| 2.7 | 2.8 |
| 2.8 | 2.9 |
| 3.2 | 3.3 |


Average weekly gross hours per production worker on payrolls of manufacturing estab．，durable gaods ind．，total（seas．adi．）－hours，see p． 74

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Average weekly overtime hours

| 40.4 | 40.7 | 40.5 |
| :--- | :--- | :--- |
| 40.3 | 40.3 | 40.4 |
| 39.0 | 39.1 | 39.1 |
| 40.8 | 40.9 | 41.2 |
| 4.0 | 41.8 | 41.6 |
| 40.9 | 41.2 | 41.2 |
| 41.7 | 41.6 | 41.4 |
| 39.8 | 40.1 | 39.9 |
| 41.3 | 41.8 | 41.2 |
| 41.2 | 40.8 | 40.8 |
| 40.7 | 40.2 | 40.4 |
| 38.9 | 39.0 | 39.3 |
| 41.1 | 41.1 | 41.2 |
| 40.2 | 40.4 | 40.1 |
| 40.0 | 40.1 | 40.3 |
| 41.3 | 41.0 | 40.9 |
| 40.8 | 41.1 | 41.3 |
| 41.6 | 41.4 | 41.6 | 40.5

40.4
39.1
41.2
41.6
41.2
41.4
39.9
41.2
40.8
40.4
39.3
41.2
40.1
40.3
40.9
41.3
41.6

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| 40.8 | 40.6 |
| :--- | :--- |
| 40.0 | 40.3 |
| 39.6 | 39.5 |
| 41.6 | 41.6 |
| 41.4 | 41.3 |
| 41.8 | 41.8 |
| 40.4 | 40.7 |
| 39.9 | 40.1 |
| 41.3 | 41.5 |
| 41.1 | 41.2 |
| 40.0 | 39.6 |
| 39.9 | 39.8 |
| 40.5 | 40.7 |
| 39.8 | 40.1 |
| 40.0 | 40.8 |
| 41.1 | 40.9 |
| 41.2 | 41.3 |
| 41.4 | 41.2 |


| 40.6 | 40.8 |
| :--- | :--- |
| 40.3 | 40.4 |
| 39.5 | 39.0 |
| 41.6 | 41.8 |
| 41.3 | 41.5 |
| 41.8 | 41.7 |
| 40.7 | 40.4 |
| 40.1 | 40.6 |
| 41.5 | 41.6 |
| 41.2 | 40.9 |
| 39.6 | 39.5 |
| 39.8 | 40.0 |
| 40.7 | 40.0 |
| 40.1 | 39.5 |
| 40.8 | 41.1 |
| 40.9 | 41.0 |
| 41.3 | 41.1 |
| 41.2 | 41.6 |




| 40.4 | 40.4 |
| :--- | :--- |
| 40.5 | 40.3 |
| 39.3 | 39.0 |
| 40.0 | 40.8 |
| 41.7 | 42.0 |
| 41.5 | 40.9 |
| 41.9 | 41.7 |
| 39.9 | 39.8 |
| 41.3 | 41.3 |
| 40.9 | 41.2 |
| 40.9 | 40.7 |
| 39.0 | 38.9 |
| 40.8 | 41.1 |
| 40.4 | 40.2 |
| 39.7 | 40.0 |
| 41.0 | 41.3 |
| 41.0 | 40.8 |
| 41.3 | 41.6 | 40.7

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see p .74
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| 3.0 | 3.1 |
| 2.8 | 2.6 |
| 1.5 | 1.5 |
| 2.8 | 2.9 |
| 2.7 | 2.3 |
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 Average weekly gross hours per production worker on payrolls of manufacturing estab．，nondurable goods ind．，total（seas．adi．）hours，see p． 75

|  | 40.5 |
| :--- | :--- |
| 40.1 | 40.4 |
| 38.6 | 39.9 |
| 39.3 | 39.8 |
| 40.2 | 40.0 |
| 39.4 | 394 |
| 39.8 | 39.8 |
| 38.7 | 38.9 |
| 39.6 | 39.6 |
| 40.1 | 40.0 |
| 39.4 | 39.5 |
| 38.6 | 38.5 |
| 39.6 | 39.7 |
| 39.6 | 39.5 |
| 38.7 | 38.9 |
| 39.3 | 39.6 |
| 39.5 | 39.5 |
| 39.1 | 39.7 |

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NoonnNooa onminnmon Average weekly overtime hours per production worker on payrolls of manufacturing estab．，nondurable goods ind．，total（seas．adi．）－hours，see p． 75

2.8
2.4
2.1
2.6
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nलonへiñへivin
2.4
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2.0
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2.0
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MNNNNNNNN

HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| Year | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

म.
Average hourly gross earnings per production worker on payrolls of manufacturing estab.,
1.092
1.211
1.297
1.314
1.42
1.49
1.55
1.61
1.65
1.73
1.83
1.90
1.95
2.02
2.09
2.16
2.20
2.28

1.108
1.221
1.295
1.323
1.42
1.49
1.55
1.61
1.65
1.72
1.83
1.89
1.95
2.03
2.09
2.15
2.20
2.27

| 1.119 | 1.123 | 1.13 |
| :--- | :--- | :--- |
| 1.223 | 1.224 | 1.23 |
| 1.295 | 1.291 | 1.292 |
| 1.325 | 1.326 | 1.32 |
| 1.42 | 1.43 | 1.44 |
| 1.49 | 1.50 | 1.50 |
| 1.56 | 1.56 | 1.57 |
| 1.62 | 1.62 | 1.62 |
| 1.65 | 1.66 | 1.67 |
| 1.75 | 1.76 | 1.77 |
| 1.84 | 1.84 | 1.85 |
| 1.90 | 1.91 | 1.91 |
| 1.97 | 1.97 | 1.97 |
| 2.03 | 2.04 | 2.04 |
| 2.09 | 2.10 | 2.11 |
| 2.15 | 2.16 | 2.16 |
| 2.21 | 2.21 | 2.21 |
| 2.27 | 2.28 | 2.29 |


| 1.142 | 1.151 | 1.158 |
| :--- | :--- | :--- |
| 1.244 | 1.253 | 1.263 |
| 1.292 | 1.299 | 1.28 |
| 1.333 | 1.342 | 1.3 |
| 1.45 | 1.45 | 1.4 |
| 1.51 | 1.51 | 1.50 |
| 1.57 | 1.58 | 1.57 |
| 1.63 | 1.63 | 1.6 |
| 1.67 | 1.67 | 1.67 |
| 1.78 | 1.78 | 1.77 |
| 1.85 | 1.86 | 1.85 |
| 1.91 | 1.91 | 1.99 |
| 1.97 | 1.99 | 1.97 |
| 2.05 | 2.06 | 2.04 |
| 2.11 | 2.12 | 2.10 |
| 2.17 | 2.17 | 2.16 |
| 2.22 | 2.22 | 2.2 |
| 2.29 | 2.29 | 2.28 |



| 1.163 | 1.17 |
| :--- | :--- |
| 1.271 | 1.27 |
| 1.296 | 1.29 |
| 1.346 | 1.37 |
| 1.45 | 1.45 |
| 1.50 | 1.51 |
| 1.59 | 1.59 |
| 1.62 | 1.62 |
| 1.69 | 1.69 |
| 1.79 | 1.80 |
| 1.86 | 1.87 |
| 1.92 | 1.93 |
| 2.00 | 1.99 |
| 2.06 | 2.06 |
| 2.12 | 2.13 |
| 2.17 | 2.17 |
| 2.24 | 2.24 |
| 2.32 | 2.30 |



| 1.183 | 1.195 |
| :--- | :--- |
| 1.286 | 1.289 |
| 1.294 | 1.304 |
| 1.386 | 1.411 |
| 1.47 | 1.48 |
| 1.53 | 1.54 |
| 1.60 | 1.61 |
| 1.64 | 1.64 |
| 1.71 | 1.71 |
| 1.81 | 1.82 |
| 1.88 | 1.88 |
| 1.94 | 1.95 |
| 2.00 | 2.01 |
| 2.07 | 2.09 |
| 2.13 | 2.14 |
| 2.19 | 2.19 |
| 2.25 | 2.26 |
| 2.31 | 2.32 |

> NNNNNNARF
1.145
1.250
1.295
1.347
1.44
1.51
1.58
1.62
1.67
1.77
1.85
1.91
1.98
2.05
2.11
2.17
2.22
2.29

NNNNAB-
Average hourly earnings excluding

| 1.07 | 1.08 |
| :--- | :--- |
| 1.19 | 1.19 |
| 1.26 | 1.27 |
| 1.29 | 1.29 |
| 1.38 | 1.38 |
| 1.45 | 1.51 |
| 1.51 | 1.58 |
| 1.57 | 1.60 |
| 1.60 |  |
| 1.67 | 1.70 |
| 1.78 | 1.79 |
| 1.85 | 1.85 |
| 1.90 | 1.91 |
| 1.96 | 2.97 |
| 2.03 | 2.04 |
| 2.08 | 2.14 |
| 2.13 | 2.20 |
| 2.19 |  |


| 1.09 | 1.10 | 1.11 |
| :--- | :--- | :--- |
| 1.19 | 1.20 | 1.21 |
| 1.26 | 1.26 | 1.26 |
| 1.29 | 1.29 | 1.29 |
| 1.39 | 1.40 | 1.40 |
| 1.46 | 1.46 | 1.46 |
| 1.52 | 1.53 | 1.52 |
| 1.58 | 1.58 | 1.58 |
| 1.62 | 1.62 | 1.62 |
| 1.71 | 1.72 | 1.73 |
| 1.79 | 1.80 | 1.80 |
| 1.86 | 1.86 | 1.86 |
| 1.91 | 1.91 | 1.91 |
| 1.98 | 1.98 | 1.98 |
| 2.04 | 2.04 | 2.04 |
| 2.09 | 2.09 | 2.09 |
| 2.15 | 2.14 | 2.14 |
| 2.21 | 2.21 | 2.20 |

$\begin{array}{lll}1.11 & 1.11 & 1.12 \\ 1.21 & 1.22 & 1.23 \\ 1.26 & 1.26 & 1.25 \\ 1.29 & 1.30 & 1.30 \\ 1.40 & 1.41 & 1.40 \\ 1.46 & 1.46 & 1.46 \\ 1.52 & 1.53 & 1.53 \\ 1.58 & 1.58 & 1.57 \\ 1.62 & 1.62 & 1.62 \\ 1.73 & 1.73 & 1.72 \\ 1.80 & 1.80 & 1.79 \\ 1.86 & 1.86 & 1.85 \\ 1.91 & 1.92 & 1.90 \\ 1.98 & 1.99 & 1.98 \\ 2.04 & 2.05 & 2.03 \\ 2.09 & 2.10 & 2.09 \\ 2.14 & 2.15 & 2.13 \\ 2.20 & 2.21 & 2.20\end{array}$
1.12
1.23
1.25
1.30
1.40
1.46
1.53
1.57
1.62
1.72
1.79
1.85
1.90
1.98
2.03
2.09
2.13
2.20

$\begin{array}{ll}1.12 & 1.13 \\ 1.23 & 1.23 \\ 1.26 & 1.2 \\ 1.30 & 1.3 \\ 1.40 & 1.4 \\ 1.45 & 1.55 \\ 1.55 & 1.5 \\ 1.58 & 1.63 \\ 1.63 & 1.74 \\ 1.73 & 1.8 \\ 1.81 & 1.9 \\ 1.86 & 2.09 \\ 1.99 & 2 . \\ 2.05 & 2.05 \\ 2.10 & 2.16 \\ 2.23 & 2.21\end{array}$


$\begin{array}{ll}1.14 & 1.15 \\ 1.25 & 1.25 \\ 1.26 & 1.27 \\ 1.34 & 1.36 \\ 1.43 & 1.44 \\ 1.48 & 1.48 \\ 1.56 & 1.56 \\ 1.59 & 1.59 \\ 1.65 & 1.65 \\ 1.75 & 1.77 \\ 1.83 & 1.83 \\ 1.88 & 1.89 \\ 1.93 & 1.95 \\ 2.01 & 2.03 \\ 2.06 & 2.07 \\ 2.11 & 2.12 \\ 2.18 & 2.19 \\ 2.23 & 2.24\end{array}$


$\begin{array}{rr}116 & 116 \\ 119 & 125 \\ 133 & 135 \\ 84 & 80 \\ 90 & 93 \\ 128 & 134 \\ 132 & 126 \\ 81 & 75 \\ 93 & 99 \\ 118 & 119 \\ 88 & 88 \\ 114 & 115 \\ 107 & 109 \\ 116 & 117\end{array}$
$\begin{array}{rr}116 & 121 \\ 125 & 120 \\ 135 & 141 \\ 80 & 78 \\ 93 & 99 \\ 134 & 130 \\ 126 & 124 \\ 75 & 71 \\ 99 & 104 \\ 119 & 114 \\ 88 & 90 \\ 115 & 115 \\ 109 & 108 \\ 117 & 118\end{array}$
Help-wanted advertising index


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



6.9
5.3
3.7
4.2
6.0
5.1
5.1
3.2
3.8
3.8
3.7
2.9
3.8
4.0
3.7
4.5
3.6
3.6
$\begin{array}{ll} & \\ 5.9 & 6.0 \\ 5.6 & 4.7 \\ 3.4 & 3.5 \\ 3.7 & 4.2 \\ 5.3 & 5.4 \\ 4.6 & 4.6 \\ 4.9 & 5.2 \\ 2.9 & 3.3 \\ 3.7 & 4.2 \\ 3.6 & 3.6 \\ 3.3 & 3.3 \\ 2.6 & 2.8 \\ 3.7 & 4.1 \\ 3.5 & 3.3 \\ 3.2 & 4.0 \\ 3.6 & 3.8 \\ 3.3 & 3.5 \\ 3.4 & 3.7\end{array}$
$\begin{array}{ll} & 0 \\ 7 & \\ 3 & \\ .5 & 3 . \\ .4 & 5 \\ .6 & \\ 5.2 & 5 . \\ 3.3 & 2 \\ 4.2 & \\ 3.6 & \\ 3.3 & 3 \\ 2.8 & 3 \\ 4.1 & \\ 3.3 & 3 \\ 4.0 & 4.0 \\ 3.8 & 4.0 \\ 3.5 & 3.9 \\ 3.7 & \end{array}$
6.2
4.8
cession rate, total (unadi.)-mo

116
122
123
77
113
124
114
76
118
101
94
110
109
124
$\begin{array}{rrr}118 & 117 & 120 \\ 123 & 132 & 136 \\ 18 & 113 & 103 \\ 77 & 75 & 76 \\ 120 & 120 & 123 \\ 126 & 124 & 132 \\ & & \\ 109 & 107 & 99 \\ 77 & 81 & 84 \\ 15 & 116 & 112 \\ 101 & 95 & 94 \\ 98 & 98 & 107 \\ 108 & 107 & 107 \\ 105 & 107 & 111 \\ 123 & 126 & 127\end{array}$





|  |  |
| :--- | :--- |
| 6.5 | 6.9 |
| 6.2 | 6.5 |
| 4.6 | 5.7 |
| 6.2 | 8.5 |
| 5.5 | 5.8 |
| 5.8 | 7.6 |
| 5.4 | 5.6 |
| 3.8 | 4.3 |
| 4.5 | 5.8 |
| 4.3 | 4.9 |
| 4.2 | 4.1 |
| 4.2 | 4.9 |
| 4.4 | 5.2 |
| 3.9 | 4.9 |
| 4.4 | 5.3 |
| 4.6 | 5.1 |
| 4.3 | 4.8 |
| 4.4 | 5.1 |
| e, total (unadj.) -monthly rate per |  |


| 7.4 |  |  |  |
| :--- | :--- | :--- | :--- |
| 6.4 | 5.8 | 4.2 |  |
| 5.2 | 5.5 | 4.7 | 3.2 |
| 7.2 | 4.5 | 4.0 | 3.7 |
| 5.4 | 6.3 | 4.8 | 3.5 |
| 7.0 | 5.3 | 4.7 | 3.5 |
| 5.0 | 4.0 | 4.8 | 3.9 |
| 4.3 | 4.4 | 3.2 | 2.5 |
| 5.5 | 5.0 | 4.0 | 2.9 |
| 5.2 | 5.1 | 3.6 | 2.9 |
| 4.1 | 3.5 | 2.6 | 2.7 |
| 5.0 | 4.0 | 3.2 | 2.0 |
| 5.1 | 3.9 | 3.4 | 3.7 |
| 4.8 | 3.5 | 2.9 | 2.6 |
| 4.7 | 4.3 | 3.4 | 2.6 |
| 4.9 | 3.9 | 3.0 | 2.4 |
| 4.8 | 3.9 | 2.9 | 2.5 |
| 4.8 | 4.0 | 3.2 | 2.6 |

HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total reserves held at all member banks of Federal Reserve System-mil. dol. - Con. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1953 | 20,958 | 20,520 | 20,416 | 20,007 | 19,897 | 20,287 | 19,653 | 19,526 | 19,552 | 19,536 | 19,718 | 19,920 |  |
| 1954 | 20,179 | 19,557 | 19,573 | 19,392 | 19,533 | 19,670 | 19,164 | 18,478 | 18,403 | 18,893 | 19,207 | 19,279 |  |
| 1955 | 19,114 | 18,819 | 18,635 | 18,800 | 18,746 | 18,715 | 18,824 | 18,728 | 18,711 | 18,870 | 18,902 | 19,240 |  |
| 1956 | 19,138 | 18,709 | 18,924 | 18,847 | 18,735 | 18,933 | 18,836 | 18,783 | 19,024 | 18,939 | 19,169 | 19,535 |  |
| 1957 | 19,295 | 18,816 | 18,884 | 19,087 | 18,827 | 18,982 | 19,129 | 18,834 | 18,956 | 19,040 | 18,958 | 19,420 |  |
| 1958 | 19,296 | 19,000 | 18,730 | 18,394 | 18,223 | 18,600 | 18,609 | 18,580 | 18,425 | 18,476 | 18,540 | 18,899 |  |
| 1959 | 18,893 | 18,577 | 18,429 | 18,664 | 18,580 | 18,451 | 18,671 | 18,613 | 18,593 | 18,610 | 18,621 | 18,932 |  |
| 1960 | 18,878 | 18,213 | 18,027 | 18,104 | 18,239 | 18,294 | 18,518 | 18,501 | 18,570 | 18,733 | 19,004 | 19,283 |  |
| 1961 | 19,315 | 18,964 | 18,809 | 18,884 | 18,856 | 19,042 | 19,063 | 19,223 | 19,367 | 19,660 | 19,840 | 20,118 |  |
| 1962 | 20,089 | 19,571 | 19,550 | 19,723 | 19,823 | 19,924 | 20,043 | 19,924 | 20,034 | 20,205 | 19,604 | 20,040 |  |
| 1963 1964 | 20,032 | 19,582 | 19,515 | 19,572 | 19,679 | 19,729 | 20,020 | 19,719 | 19,945 | 20,003 | 20,114 | 20,746 |  |
| 1964 | 20,673 | 20,146 | 20,213 | 20,277 | 20,220 | 20,558 | 20,665 | 20,566 | 20,928 | 21,033 | 21,159 | 21,609 |  |
| Excess reserves at all member banks of Federal Reserve System-mil. dol., see p. 87 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 850 | 805 | 871 | 833 | 784 | 785 | 781 | 800 | 931 | 954 | 850 | 986 |  |
| 1948 | 1,081 | 804 | 822 | 811 | 743 | 852 | 817 | 837 | 884 | 817 | 773 | 797 |  |
| 1949 | 838 | 710 | 694 | 706 | 777 | 758 | 1,019 | 955 | 922 | 862 | 811 | 803 |  |
| 1950 | 935 | 737 | 783 | 694 | 704 | 768 | 746 | 647 | 765 | 842 | 731 | 1,027 |  |
| 1951 | 825 | 628 | 713 | 833 | 590 | 834 | 756 | 704 | 721 | 916 | 729 | 826 |  |
| 1952 | 933 | 695 | 885 | 650 | ${ }_{5} 68$ | 709 | 609 | 649 | 778 | 648 | 657 | 723 |  |
| 1953 | 707 | 638 | 588 | 535 | 591 | 788 | 784 | 644 | 718 | 752 | 684 | 693 |  |
| 1954 | 936 | 632 | 692 | 765 | 716 | 857 | 835 | 840 | 775 | 720 | 874 | 703 |  |
| 1955 | 682 | 624 | 585 | 590 | 580 | 569 | 619 | 576 | 563 | 525 | 524 | 594 |  |
| 1956 | 552 | 532 | 584 | 527 | 467 | 574 | 599 | 559 | 578 | 520 | 590 | 652 |  |
| 1957 | 522 | 514 566 | 518 633 | 507 622 | 465 | ${ }_{626}^{497}$ | 534 | 534 | 522 | ${ }_{5} 467$ | 517 | 577 |  |
| 1959 | 497 | 460 | 461 | 417 | 448 | 408 | 400 | 472 | 410 | 446 | 445 | 482 |  |
| 1960 | 530 | 451 | 416 | 408 | 469 | 462 | 508 | 540 | 639 | 629 | 756 | 756 |  |
| 1961 | 745 | 654 | 556 | 607 | 549 | 612 | 581 | 604 | 584 | 507 | 622 | 568 |  |
| 1962 | 625 | 502 | 473 | 510 | 503 | 491 | 529 | 566 | 455 | 484 | 592 | 572 |  |
| 1963 | 474 | 473 | 424 | 434 | 456 | 374 | 483 | 463 | 412 | 407 | 409 | 531 |  |
| 1964 | 431 | 393 | 358 | 380 | 337 | 390 | 400 | 417 | 420 | 415 | 396 | 411 |  |
| Borrowings from Federal Reserve banks (all member banks of Federal Reserve System)-mil. dol., see p. 87 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 106 | 203 | 173 | 126 | 107 | 135 | 92 | 127 | 133 | 171 | 274 | 224 |  |
| 1948 | 143 | 244 | 270 | 111 | 144 | 100 | 95 | 87 | 128 | 111 | 178 | 134 |  |
| 1949 | 169 | 110 | 148 | 98 | 176 | 100 | 109 | 94 | 75 | 46 | 134 | 118 |  |
| 1950 | 35 | 123 | 128 | 101 | 80 | 68 | 123 | 164 | 96 | 67 | 145 | 142 |  |
| 1951 | 212 | 330 | 242 | 161 | 438 | 170 | 194 | 292 | 338 | 95 | 340 | 657 |  |
| 1952 | 210 | 365 | 307 | 367 | 563 | 579 | 1,077 | 1,032 | 683 | 1,048 | 1,532 | 1,593 |  |
| 1953 | 1,347 | 1,310 | 1,202 | 1,166 | 944 | 423 | 418 | 651 | 468 | 362 | 486 | 441 |  |
| 1954 | 100 | 293 | 189 | 139 | 155 | 146 | 65 | 115 | 67 | 82 | 164 | 246 |  |
| 1955 | 313 | 354 | 463 | 495 | 368 | 401 | 527 | 765 | 849 | 884 | 1,016 | 839 |  |
| 1956 | 807 | 799 | 993 | 1,060 | 971 | 769 | 738 | 898 | 792 | 715 | 744 | 688 |  |
| 1957 | 406 | 640 | 834 | 1,011 | 909 | 1,005 | 917 | 1,005 | 988 | 811 | 804 486 | 710 |  |
| 1958 | 451 | 242 | 138 | 130 | 119 | 142 | 109 | , 252 | 476 | 425 | 486 | 557 |  |
| 1959 | ${ }_{9} 595$ | ${ }_{8} 508$ | 601 | 676 | 767 | 921 | 956 | 1,008 | 903 | 905 149 | ${ }_{142}$ | ${ }_{87} 9$ |  |
| 1960 | 905 49 | 816 137 | 635 70 | 602 56 | 502 96 | 425 63 | 388 51 | 293 67 | 225 37 | 149 65 | 105 | 87 |  |
| 1962 | 70 | 68 | 91 | 69 | 63 | 100 | 89 | 127 | 80 | 65 | 119 | 304 |  |
| 1963 | 99 | 172 | 155 | 121 | 209 | 236 | 322 | 330 | 321 | 313 | 376 | 327 |  |
| 1964 | 256 | 304 | 259 | 213 | 255 | 270 | 265 | 334 | 331 | 309 | 430 | 243 |  |
| Free reserves at all member banks of Federal Reserve System-mil. dol., see p. 87 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 744 | 602 | 698 | 707 | 677 | 650 | 689 | 673 | 798 | 783 | 576 | 762 |  |
| 1948 | 938 | 560 | 552 | 700 | 599 | 752 | 722 | 750 | 756 | 706 | 655 | 663 |  |
| 1949 | 669 | 600 | 546 | 608 | 601 | 658 | 910 | 861 | 847 | 816 | 677 | 685 |  |
| 1950 | 900 613 | 614 | 655 | 593 | 624 | 700 | ${ }_{5}^{62}$ | 483 | 669 | 775 | 586 | 885 |  |
| 1951 | 613 | 298 | 471 | 672 | 152 | 664 | 562 | 412 | 383 | 821 | 389 | 169 |  |
| 1952 | 723 | 330 | 578 | 283 | -65 | 130 | -468 | -383 | 95 | -400 | ${ }_{-198}$ | -870 |  |
| 1954 | ${ }^{-686}$ | -639 | -654 | -626 | -561 | 711 | 770 | 725 | 708 | 638 | 650 | 457 |  |
| 1955 | 369 | 270 | 122 | 95 | 212 | 168 | 92 | -189 | -286 | -359 | -492 | -245 |  |
| 1956 | -255 | -267 | -409 | -533 | -504 | -195 | -139 | -339 | -214 | -195 | -154 | -36 |  |
| 1957 | 116 | -126 | $-316$ | -504 | -444 | -508 | -383 | -471 | -466 | -344 | $-293$ | -133 |  |
| 1958 | 122 | 324 | 495 | 492 | 547 | 484 | 547 | 382 | 95 | 96 | 20 | -41 |  |
| 1959 1960 | -599 | -48 -365 | -140 -219 | -259 | -319 -33 | $\begin{array}{r}-513 \\ \hline 7\end{array}$ | -556 | -536 | -493 | -459 | -433 | -424 |  |
| 1960 1961 | -375 | -365 | -219 | -194 | -33 | 37 | 120 | ${ }_{5}^{247}$ | 414 | 480 | 614 517 | 669 |  |
| 1961 | 696 555 | 517 | 486 | 551 | 453 | 549 | 530 | 537 | 547 | 442 | 517 | 419 |  |
| 1963 | 555 375 | 434 301 | 382 269 | 4413 | $\stackrel{4}{247}$ | 39 138 | 440 161 | 439 133 | 375 91 | 49 | 33 | 209 |  |
| 1964 | 175 | 89 | 99 | 167 | 82 | 120 | 135 | 83 | 89 | 106 | -34 | 168 |  |
| Loans and investments at commercial banks, total (adj. for seas. variation)-bil. dol., see p. 89 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1948 | 115.2 | 115.4 | 115.1 | 115.4 | 115.4 | 114.7 | 115.0 | 114.5 | 113.2 | 113.1 | 113.0 | 113.0 |  |
| 1949 | 113.3 | 113.2 | 113.8 | 113.5 | 114.2 | 114.6 | 115.0 | 117.3 | 18.2 | 118.5 | 118.4 | 118.7 |  |
| 1950 | 120.0 | 120.4 | 121.1 | 121.4 | 12.1 | 122.4 | 122.6 | 122.9 | 123.1 | 123.4 | 123.9 | 124.7 |  |
| 1951 | 123.8 | 124.8 | 125.7 | 126.3 | 126.0 | 126.5 | 126.2 | 126.7 | 128.1 | 18.9 | 129.6 | 130.2 |  |
| 1952 | 131.1 | 131.8 | 132.3 | 133.4 | 134.0 | 135.0 | 137.0 | 136.2 | 136.4 | 137.9 | 139.3 | 139.1 |  |
| 1953 | 139.3 | 139.7 | 139.6 | 139.5 | 138.7 | 138.5 | 143.5 | 142.8 | 142.6 | 142.2 | 142.9 | 143.1 |  |
| 1954 | 143.8 | 144.4 | 144.8 | 145.1 | 146.1 | 146.9 | 147.3 | 149.2 | 150.1 | 155.2 | 156.6 | 153.1 |  |
| 1955 | 154.5 | 154.6 | 154.7 | 155.5 | 155.6 | 155.6 | 156.6 | 155.9 | 156.4 | 157.0 | 156.6 | 157.6 |  |
| 1956 | 158.0 | 158.2 | 159.6 | 159.2 | 159.2 | 159.7 | 159.1 | 160.2 | 160.7 | 160.5 | 161.4 | 161.6 |  |
| 1957 | 166.6 | 162.2 | 162.5 | 163.8 | 164.6 174.7 | 1784.6 | 176.7 | 164.9 | 165.1 | 185.7 | 164.9 | 166.4 |  |
| 1959 | 1864.1 | 168.3 183.2 | 170.8 182.2 | 183.8 | 184.7 184.8 | 184.8 | 185.7 | 186.5 | 186.1 | 185.8 | 185.6 | 185.9 |  |
| 1960 | 185.8 | 185.5 | 186.1 | 186.6 | 186.9 | 187.3 | 188.6 | 189.6 | 191.1 | 192.9 | 193.1 | 194.5 |  |
| 1961 | 195.8 | 198.0 | 197.9 | 197.9 | 200.1 | 201.3 | 203.1 | 204.3 | 206.9 | 207.3 | 208.3 | 209.6 |  |
| 1962 | 211.1 | 212.1 | 214.0 | 215.5 | 217.0 | 218.3 | 219.0 | 221.3 | 222.3 | 224.2 | 226.1 | 227.9 |  |
| 1963 1964 | 229.6 | 231.3 | 232.4 | 233.4 | 235.4 | 237.2 | 238.9 | 239.5 | 241.0 | 242.3 | 244.3 | 246.2 |  |
| 1964 | 246.8 | 248.7 | 249.7 | 251.5 | 253.3 | 255.0 | 256.1 | 258.8 | 261.9 | 262.4 | 265.6 | 267.2 |  |
| Loans at commercial banks (adi. for seas. variation)-bil. dol., see p. 89 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1948 | 37.7 | 38.2 | 38.5 | 39.0 | 39.8 | 40.1 | 40.6 | 40.7 | 41.1 | 47.3 | 41.4 | 41.5 |  |
| 1949 | 42.0 | 41.6 | 41.9 | 41.4 | 41.1 | 41.3 | 41.0 | 41.3 | 41.2 | 41.5 | 41.8 | 42.0 |  |
| 1950 | 42.4 | 42.8 | 43.3 | 43.8 | 44.4 | 45.1 | 46.4 | 47.4 | 48.5 | 49.5 55.9 | 50.3 | 51.1 |  |
| 1951 | 52.1 | 53.0 | 53.7 | 54.1 | 54.6 | 55.0 | 54.9 | 55.2 | 55.5 | 55.9 | 55.8 | 56.5 |  |
| 1952 | 56.6 63.3 | 57.1 | 57.3 64.3 | 58.1 64.9 | 58.5 65.0 | 59.3 64.9 | 59.9 65.6 | 60.3 66.0 | 60.6 66.0 | 61.6 66.3 | 62.3 65.9 | 62.8 66.2 |  |
| 1954 | 66.0 | 66.4 | 64.7 | 66.5 | 66.6 | 67.0 | 66.8 | 66.4 | 66.9 | 67.1 | 68.2 | 69.1 |  |
| 1955 | 70.0 | 70.8 | 71.2 | 72.1 | 73.2 | 74.3 | 75.5 | 76.7 | 77.4 | 78.5 | 79.6 | 80.6 |  |

HISTORICAL DATA FOR SELECTED SERIES－Con．

| YEAR | Jan． | Feb． | Mar． | Apr． | May | June | July | Aug． | Sept． | Oct． | Noy． | Dec． | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

1956
1957
1958
1959
1960
1961
1962
1963
1964
81.4
88.5
91.4
96.9
108.5
113.9
120.8
135.0
151.2
82.1
88.9
91.6
97.2
109.3
115.6
121.8
136.3
152.6
83.4
89.5
92.0
98.2
109.9
115.1
123.5
137.3
153.7

Loons at commerciol banks（adi．for seas．variation）－bil．dol．－Con．

$\begin{array}{lll} & & \\ 67.4 & 67.2 & 66.4 \\ 62.7 & 62.8 & 63.6 \\ 67.0 & 66.6 & 66.6 \\ 59.5 & 59.6 & 58.9 \\ 61.4 & 61.7 & 61.7 \\ 61.0 & 60.2 & 59.4 \\ 63.1 & 63.4 & 64.2 \\ 66.6 & 66.5 & 65.6 \\ 59.7 & 58.4 & 57.7 \\ 56.6 & 57.2 & 57.5 \\ 59.9 & 62.7 & 63.6 \\ 63.5 & 63.5 & 63.2 \\ 56.2 & 55.9 & 55.9 \\ 61.2 & 61.0 & 62.2 \\ 65.1 & 64.9 & 65.4 \\ 64.5 & 64.4 & 64.4 \\ 60.3 & 60.5 & 60.4\end{array}$

| 85.1 | 85.4 |
| ---: | ---: |
| 90.3 | 91.1 |
| 91.8 | 92.7 |
| 100.9 | 101.8 |
| 111.2 | 111.6 |
| 115.9 | 115.9 |
| 125.3 | 126.3 |
| 139.4 | 141.0 |
| 157.0 | 158.6 |


| 85.9 | 86.6 | 87.0 |
| ---: | ---: | ---: |
| 91.0 | 91.5 | 91.8 |
| 92.2 | 92.1 | 92.3 |
| 103.8 | 105.3 | 105.9 |
| 11.9 | 112.5 | 113.0 |
| 116.5 | 116.8 | 117.5 |
| 126.6 | 128.1 | 129.9 |
| 142.1 | 143.4 | 145.1 |
| 159.9 | 161.2 | 163.0 |

87.7
917
93.5
106.6
113.2
118.6
131.0
146.6
163.9 87.8
91.4
94.6
107.2
113.3
119.4
132.3
148.6
165.6 88.1
91.5
95.6
107.8
113.8
120.4
134.0
149.6
167.7 $\begin{array}{rrrrrr}84.2 & 85.1 & 85.4 & 85.9 & 86.6 & 87.0 \\ 90.1 & 90.3 & 91.1 & 91.0 & 99.5 & 91.8 \\ 92.1 & 91.8 & 92.7 & 92.2 & 92.1 & 92.3 \\ 99.5 & 100.9 & 101.8 & 103.8 & 105.3 & 105.9 \\ 110.8 & 111.2 & 111.6 & 111.9 & 112.5 & 113.0 \\ 115.3 & 115.9 & 115.9 & 116.5 & 116.8 & 117.5 \\ 124.7 & 125.3 & 126.3 & 126.6 & 128.1 & 129.9 \\ 137.8 & 139.4 & 141.0 & 142.1 & 143.4 & 145.1 \\ 155.4 & 157.0 & 158.6 & 159.9 & 161.2 & 163.0\end{array}$ 8
3
9
dol．，see p． 65.4
63.7
68.1
58.8
61.7
59.4
64.5
64.5

57.8
56.8
65.9
62.4
55.8
63.3
65.1
63.9
60.2
 64.5
66.1
63.9
58.9
61.7
62.4
67.1
62.4
57.1
56.5
66.4
60.6
57.0
64.9
65.4
62.7
60.8 62.8
67.0
62.8
59.8
61.6
62.2
67.3
62.2
57.2
56.4
65.2
59.6
58.0
66.3
64.4
62.1
61.4

| 62.6 | 62.4 | 62.3 |
| :--- | :--- | :--- |
| 66.9 | 66.4 | 66.4 |
| 61.8 | 61.3 | 61.1 |
| 60.1 | 60.8 | 60.4 |
| 62.1 | 62.8 | 62.2 |
| 61.4 | 62.4 | 62.2 |
| 69.0 | 68.6 | 67.6 |
| 61.7 | 60.3 | 60.3 |
| 56.6 | 57.3 | 57.2 |
| 56.4 | 55.9 | 56.9 |
| 65.2 | 66.7 | 65.1 |
| 58.6 | 57.9 | 57.7 |
| 59.4 | 59.4 | 59.8 |
| 65.6 | 65.3 | 65.3 |
| 64.6 | 64.7 | 64.6 |
| 61.3 | 61.3 | 6.7 |
| 60.7 | 61.5 | 60.7 | 62.3

66.4
61.1
60.4
62.2
62.2
67.6
60.3
57.2
56.9
65.1
57.7
59.8
65.3
64.6
61.7
60.7 Discount rate（N．Y．Federal Reserve Bank）－percent，see p． 90

| 1947 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 | 1.00 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1948 | 1.25 | 1.25 | 1.25 | 1.25 | 1.25 | 1.25 | 1.25 | 1.50 | 1.50 | 1.50 | 1.50 | 1.50 |
| 1949 | 1.50 | 1.50 | 1.50 | 1.50 | 1.50 | 1.50 | 1.50 | 1.50 | 1.50 | 1.50 | 1.50 | 1.50 |
| 1950 | 1.50 | 1.50 | 1.50 | 1.50 | 1.50 | \＄． 50 | 1.50 | 1.75 | 1.75 | 1.75 | 1.75 | 1.75 |
| 1951 | 1.75 | 1.75 | 1.75 | 1.75 | 1.75 | 1.75 | 1.75 | 1.75 | 1.75 | 1.75 | 1.75 | 1.75 |
| 1952 | 1.75 | 1.75 | 1.75 | 1.75 | 1.75 | 1.75 | 1.75 | 1.75 | 1.75 | 1.75 | 1.75 | 1.75 |
| 1953 | 2.00 | 2.00 | 2.00 | 2.00 | 2.00 | 2.00 | 2.00 | 2.00 | 2.00 | 2.00 | 2.00 | 2.00 |
| 1954 | 2.00 | 1.75 | 1.75 | 1.50 | 1.50 | 1.50 | 1.50 | 1.50 | 1.50 | 1.50 | 1.50 | 1.50 |
| 1955 | 1.50 | 1.50 | 1.50 | 1.75 | 1.75 | 1.75 | 1.75 | 2.00 | 2.25 | 2.25 | 2.50 | 2.50 |
| 1956 | 2.50 | 2.50 | 2.50 | 2.75 | 2.75 | 2.75 | 2.75 | 3.00 | 3.00 |  | 3.00 |  |
| 1957 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 | 3.50 | 3.50 | 3.50 | 3.00 | 3.00 |
| 1958 | 2.75 | 2.75 | 2.25 | 1.75 | 1.75 | 1.75 | 1.75 | 1.75 | 2.00 | 2.00 | 2.50 | 2.50 |
| 1959 | 2.50 | 2.50 | 3.00 | 3.00 | 3.50 | 3.50 | 3.50 | 3.50 | 4.00 | 4.00 | 4.00 | 4.00 |
| 1960 | 4.00 | 4.00 | 4.00 | 4.00 | 4.00 | 3.50 | 3.50 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 |
| 1961 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 |
| 1962 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 |
| 1963 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 | 3.00 | 3.50 | 3.50 | 3.50 | 3.50 | 3.50 | 3.50 |
| 1964 | 3.50 | 3.50 | 3.50 | 3.50 | 3.50 | 3.50 | 3.50 | 3.50 | 3.50 | 3.50 | 4.00 | 4.00 |

जNNNABMAO

| $\omega \omega \omega N A \omega N \omega N$ <br>  | サincuiow inu |
| :---: | :---: |
| $\omega \omega \omega N A \omega-\omega N$ <br>  |  |


|  |  |  |  |
| :--- | :--- | :--- | :--- |
| 0.88 | 0.88 | 0.88 | 0.88 |
| 1.25 | 1.25 | 1.25 | 1.25 |
| 1.50 | 1.50 | 1.50 | 1.50 |
| 1.38 | 1.38 | 1.38 | 1.38 |
| 1.75 | 1.75 | 1.99 | 2.00 |
| 2.15 | 2.13 | 2.13 | 2.13 |
| 2.32 | 2.42 | 2.50 | 2.50 |
| 1.50 | 1.38 | 1.31 | 1.25 |
| 1.73 | 1.88 | 1.82 | 1.87 |
| 2.93 | 3.00 | 3.00 | 2.94 |
| 3.38 | 3.38 | 3.48 | 3.63 |
| 1.59 | 1.38 | 1.38 | 1.31 |
| 3.36 | 3.44 | 3.66 | 3.81 |
| 3.74 | 3.88 | 3.24 | 2.98 |
| 2.58 | 2.50 | 2.66 | 2.50 |
| 3.09 | 2.95 | 3.02 | 3.20 |
| 3.17 | 3.15 | 3.21 | 3.35 |
| 3.80 | 3.76 | 3.88 | 3.81 |


|  |  |
| :--- | :--- |
| 0.88 | 0.91 |
| 1.38 | 1.50 |
| 1.50 | 1.43 |
| 1.38 | 1.40 |
| 2.00 | 2.00 |
| 2.13 | 2.13 |
| 2.50 | 2.50 |
| 1.25 | 1.25 |
| 2.02 | 2.28 |
| 3.01 | 3.13 |
| 3.63 | 3.82 |
| 1.52 | 2.47 |
| 3.87 | 4.52 |
| 2.94 | 3.13 |
| 2.64 | 2.88 |
| 3.12 | 3.13 |
| 3.57 | 3.63 |
| 3.76 | 3.75 |


| 由WHNWANW <br>  |  |
| :---: | :---: |
| $\omega \omega \omega N \omega \triangleright N \omega \omega$ | N－NNN－－H－ |
|  |  |


| 1.13 | 1.22 |
| :--- | :--- |
| 1.50 | 1.50 |
| 1.38 | 1.38 |
| 1.50 | 1.50 |
| 2.00 | 2.06 |
| 2.13 | 2.13 |
| 2.13 | 2.13 |
| 1.25 | 1.25 |
| 2.53 | 2.80 |
|  |  |
| 3.38 | 3.38 |
| 3.79 | 3.55 |
| 2.75 | 2.94 |
| 4.38 | 4.82 |
| 2.91 | 2.97 |
| 2.74 | 2.93 |
| 3.08 | 3.16 |
| 3.75 | 3.84 |
| 3.89 | 3.98 |

Yield on U．S．Government securities， 3 －month bills－rate on new issues（open market rates，New York City）－percent，see p． 90

| がずすいつがった。 <br>  | いがいがいいいす <br>  |
| :---: | :---: |
| WNNNANNWN <br>  <br>  | NNNOMO勺Д心 |
| GNNNWN－WN <br>  | Fonview oo |


| 0.376 | 0.376 | 0.376 |
| ---: | ---: | ---: |
| .997 | . .997 | .998 |
| 1.162 | 1.157 | 1.153 |
| 1.138 | 1.159 | 1.166 |
| 1.422 | 1.520 | 1.578 |
| 1.658 | 1.623 | 1.710 |
| 2.082 | 2.177 | 2.200 |
| 1.053 | 1.011 | .782 |
| 1.335 | 1.620 | 1.491 |
|  |  |  |
| 2.310 | 2.613 | 2.650 |
| 3.140 | 3.113 | 3.042 |
| 1.354 | 1.126 | 1.046 |
| 2.852 | 2.960 | 2.851 |
| 3.439 | 3.244 | 3.392 |
| 2.420 | 2.327 | 2.288 |
| 2.719 | 2.735 | 2.694 |
| 2.897 | 2.909 | 2.920 |
| 3.553 | 3.484 | 3.482 |


| 0.376 | 0.637 |
| ---: | ---: |
| . .998 | .997 |
| 1.158 | .980 |
| 1.174 | 1.172 |
| 1.499 | 1.593 |
| 1.700 | 1.824 |
| 2.231 | 2.101 |
| .650 | .710 |
| 1.432 | 1.622 |
| 2.527 | 2.334 |
| 3.316 | 3.165 |
| .881 | .962 |
| 3.247 | 3.243 |
| 2.641 | 2.396 |
| 2.359 | 2.268 |
| 2.719 | 2.945 |
| 2.995 | 3.143 |
| 3.478 | 3.479 |

0.744
1.033
1.022
1.211
1.644
1.876
2.088
.892
1.876

2.606
3.404
1.686
3.358
2.286
2.402
2.837
3.320
3.506

| 0.791 | 0.841 |
| :--- | :--- |
| 1.087 | 1.118 |
| 1.061 | 1.043 |
| 1.315 | 1.329 |
| 1.646 | 1.608 |
| 1.786 | 1.783 |
| 1.876 | 1.402 |
| 1.007 | .987 |
| 2.086 | 2.259 |
| 2.850 | 2.961 |
| 3.578 | 3.591 |
| 2.484 | 2.793 |
| 3.998 | 4.117 |
| 2.489 | 2.426 |
| 2.304 | 2.350 |
| 2.792 | 2.751 |
| 3.379 | 3.453 |
| 3.527 | 3.575 |



 Yield on U．S．Government securities，3－5 year taxable issues（open morket rates，New Yark City）－percent，see p． 90

NNNNANA
1.26
1.63
1.57
1.44
1.67
2.07
2.42
1.84
2.18
1.24
1.60
1.54
1.45
1.86
2.02
2.46
1.80
2.30
1.24
1.58
1.53
1.45
2.03
1.93
2.61
1.71
2.39
1.27
1.51
1.49
1.45
2.04
1.95
2.86
1.78
2.40
1.29
1.49
1.42
1.47
2.00
2.04
2.92
1.79
2.42
1.33
1.56
1.26
1.45
1.94
2.14
2.72
1.69
2.54
1.31
1.65
1.26
1.45
1.89
2.29
2.77
1.74
2.73
1.28
1.69
1.34
1.55
1.93
2.28
2.69
1.80
2.72
1.35
1.71
1.38
1.65
2.00
2.26
2.38
1.85
2.58

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NANNNR－AM


HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jon. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Installment credit repaid, total (unadi. for seas. variation)-mil. dol.-Con. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1956 | 2,996 | 2,882 | 3,104 | 3.016 | 3,122 | 3,062 | 3,091 | 3,163 | 2,924 | 3,294 | 3,184 | 3217 | 37,056 |
| 1957 | 3,335 | 3,044 | 3,300 | 3,312 | 3,355 | 3,198 | 3,460 | 3,348 | 3,252 | 3,430 | 3,313 | 3,523 | 39,870 |
| 1958 | 3,446 | 3,15! | 3,460 | 3,351 | 3,321 | 3,344 | 3,381 | 3,262 | 3,349 | 3,480 | 3,233 | 3,561 | 40,339 |
| 1959 | 3,393 | 3,243 | 3,567 | 3,494 | 3,445 | 3,620 | 3,639 | 3,503 | 3,552 | 3,688 | 3,590 | 3,869 | 42,603 |
| 1960 | 3,642 | 3,681 | 3,933 | 3,812 | 3,830 | 3,885 | 3,754 | 3.954 | 3,810 | 3,897 | 3,894 | 3,981 | 46,073 |
| 1961 | 3,893 | 3,668 | 4,152 | 3,870 | 4,094 | 4,112 | 3,940 | 4,121 | 3,904 | 4,173 | 4,105 | 4,092 | 48,124 |
| 1962 | 4,256 | 3,850 | 4,298 | 4,128 | 4,350 | 4,257 | 4,321 | 4,387 | 4,036 | 4,556 | 4,467 | 4,454 | 51,360 |
| 1963 | 4,603 | 4,247 | 4,591 | 4,723 | 4,756 | ${ }_{4}^{4} 5.576$ | 4,916 | 4,761 | 4,710 | 5,117 | 4,708 | 5,117 | 56,825 |
| 1964 | 5,134 | 4,788 | 5,269 | 5,236 | 5,061 | 5,407 | 5,457 | 5,230 | 5,260 | 5,485 | 5,381 | 5,762 | 63,470 |
| Installment credit extended, total (adj. for seas. variation)-mil. dol., see p. 93 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 918 | 945 | 964 | 997 | 1,000 | 1,052 | 1,031 | 1,034 | 1,098 | 1,145 | 1.264 | 1,265 |  |
| 1948 | 1,256 | 1.233 | 1,308 | 1,319 | 1,302 | 1,304 | 1,336 | 1,370 | 1,381 | 1,208 | 1.263 | 1,305 |  |
| 1949 | 1,262 | 1.321 | 1,393 | 1,466 | 1,548 | 1,513 | 1,506 | 1,550 | 1,532 | 1,678 | 1,692 | 1,657 |  |
| 1950 | 1,674 | 1.748 | 1,726 | 1.731 | 1,788 | 1,885 | 2,086 | 1,948 | 1,983 | 1,773 | 1,543 | 1,673 |  |
| 1951 | 1,853 | 1,830 | 1,797 | 1,815 | 1,819 | 1,807 | 1,846 | 2,112 | 2, 144 | 2,155 | 2,207 | 2,191 |  |
| 1952 | 2,210 | 2,203 | 2,168 | 2,289 | 2,561 | 2,717 | 2,533 | 2,315 | 2,456 | 2,680 | 2,600 | 2,782 |  |
| 1953 | 2,716 | 2,691 | 2,883 | 2,723 | 2,627 | 2.559 | 2,610 | 2,529 | 2,541 | 2,569 | 2,609 | 2,501 |  |
| 1954 | 2,409 $\mathbf{2 , 9 4 0}$ | 2,545 3,076 | 3,420 | 2,497 3,232 | 2,449 3,275 | 2,568 3,310 | 2,578 $\mathbf{3}, 247$ | 2,605 3,346 | 2,624 3,403 | 2,668 3,245 | 2,776 3,254 | 2,912 3,263 |  |
| 1956 | 3,289 | 3,358 | 3,300 | 3,385 | 3,290 | 3,236 | 3,283 | 3,346 | 3,268 | 3,32] | 3,406 | 3,395 |  |
| 1957 | 3,468 | 3,512 | 3,477 | 3,444 | 3,524 | 3,538 | 3,588 | 3,509 | 3,528 | 3,461 | 3,455 | 3,498 |  |
| 1958 | 3,449 | 3,235 | 3,247 | 3,241 | 3,207 | 3,260 | 3,310 | 3,343 | 3,298 | 3,401 | 3,456 | 3,649 |  |
| 1959 | 3,772 | 3,885 | 3,860 | 3,935 | 4,014 | 3,986 | 4,093 | 4,069 | 4,204 | 4,146 | 3,993 | 3,989 |  |
| 1960 | 4,164 | ${ }_{4}^{4,213}$ | 4,185 | 4,348 | 4,132 | 4,170 | 4,193 | 4,097 | 4,179 | 4,045 | 4,054 | 4,010 |  |
| 1961 | 3,883 4,351 | 3,860 4,430 | 3,961 4,490 | 3,905 4.671 | 3,958 4,713 | 4,082 | 4,007 4,707 | 4,56 4,735 | 4,095 4,628 | 4,288 <br> 4 | 4,331 4.993 | 4,431 4,901 |  |
| 1963 | 5,061 | 5,076 | 5,129 | 5,189 | 5,166 | 5,293 | 5,312 | 5,375 | 5,422 | 5,628 | 5,305 | 5,530 |  |
| 1964 | 5,688 | 5,693 | 5,784 | 5,745 | 5,963 | 5,842 | 5,922 | 5,924 | 6,079 | 5,965 | 5,849 | 6,148 |  |
| Installment credit repaid, total (adi. for seas. variation)-mil. dol., see p. 93 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 688 | 718 | 761 | 779 | 795 | 852 | 862 | 869 | 942 | 932 | 987 | 1,005 |  |
| 1948 | 995 | 1,012 | 1,032 | 1,053 | 1,104 | 1,135 | 1,124 | 1,172 | 1,171 | 1,144 | 1,164 | 1,178 |  |
| 1949 | 1,209 | 1,207 | 1,246 | 1,247 | 1,288 | 1,290 | 1,303 | 1,320 | 1,292 | 1,344 | 1,388 | 1,380 |  |
| 1950 | 1,443 | 1.461 | 1,463 | 1,466 | 1,477 | 1,493 | 1.556 | 1,575 | 1,619 | 1,629 | 1,613 | 1,650 |  |
| 1951 | 1,739 | 1,764 | 1,739 | 1,856 | 1,858 | 1,855 | 1,967 | 1.962 | 2,019 | 2,081 | 2,064 | 2,081 |  |
| 1952 | 2,089 | 2,033 | 2,059 | 2,057 | 2,096 | 2,143 | 2,163 | 2,100 | 2,133 | 2,144 | 2,168 | 2,220 |  |
| 1953 | 2,177 | 2,251 | 2,341 | 2,324 | 2,293 | 2,323 | 2,302 | 2,350 | 2,382 | 2,379 | 2,405 | 2,429 |  |
| 1954 | 2,474 | 2,532 | 2,517 | 2,469 | 2,496 | 2,546 | 2,516 | 2,581 | 2,555 | 2,547 | 2,617 | 2,638 |  |
| 1955 | 2,618 | 2,658 | 2,689 | 2,712 | 2,789 | 2,785 | 2,802 | 2,857 | 2,892 | 2,955 | 2,955 | 2,909 |  |
| 1956 | 2,977 | 2,970 | 2,963 | 3,083 | 3,072 | 3,056 | 3,129 | 3,105 | 3,156 | 3,146 | 3,187 | 3,230 |  |
| 1957 | 3,274 | 3,255 | 3,268 | 3,252 | 3,294 | 3,314 | 3,359 | 3,341 | 3,376 | 3,337 | 3,352 | 3,462 |  |
| 1958 | 3,382 | 3,372 | 3,389 | 3,342 | 3,314 | 3,354 | 3,331 | 3,386 | 3,348 | 3,371 | 3,406 | 3,377 |  |
| 1959 | 3,368 | 3,463 | 3,446 | 3,484 | 3,572 | 3,500 | 3,578 | 3,580 | 3,614 | 3,626 | 3,664 | 3,729 3 |  |
| 1960 | 3,762 | 3,716 | 3,734 | 3,867 | 3,844 | 3,833 | 3.895 | 3,853 | 3,882 | 3,921 | 3,901 | 3,876 |  |
| 1961 | 3,881 | 3,920 | 3,946 | 4,032 | 3,928 | 4,020 | 3,993 | 4,055 | 4,027 | 4,111 | 4,094 | 4,119 |  |
| 1962 | 4,163 4,507 | 4,133 4 4 | 4,157 | 4,175 4602 | 4,262 <br> 4 <br> 689 | $\begin{array}{r}4,233 \\ 4 \\ \hline\end{array}$ | 4,312 4 4 | 4,341 <br> 4 | 4,354 | 4,340 | 4,472 | 4,418 |  |
| 1963 | 5,033 | 5,042 | 5,137 | 5, 201 | 5,269 | 4,226 5 | 5,329 | 5,395 | 5,397 | 5,400 | 5,532 | 5,527 |  |
| Federal Government receipts, national income and product accounts basis (seas. adj. at annual rates)-bil. dol., see p. 96 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 |  |  | 43.5 |  |  | 42.8 |  |  | 42.1 |  |  | 44.5 | 43.2 |
| 1948 |  |  | 44.7 |  |  | 43.5 |  |  | 42.6 |  |  | 42.4 | 43.3 |
| 1949 |  |  | 40.8 |  |  | 38.8 |  |  | 38.5 |  |  | 37.5 | 38.9 |
| 1950 |  |  | 42.4 |  |  | 46.6 |  |  | 52.9 |  |  | 57.5 | 49.9 |
| 1951 |  |  | 65.6 |  |  | 62.7 |  |  | 62.0 |  |  | 65.9 | 64.0 |
| 1952 |  |  | 66.2 |  |  | 66.3 |  |  | 66.8 |  |  | 69.8 | 67.2 |
| 1953 |  |  | 71.7 |  |  | 71.9 |  |  | 70.7 |  |  | 65.6 | 70.0 |
| 1954 |  |  | 62.9 |  |  | 72.9 |  |  | 63.6 73.3 |  |  | 65.7 75.0 | 63.8 72.1 |
| 1955 |  |  | 69.2 |  |  | 71.1 |  |  | 73.3 |  |  | 75.0 | 72.1 |
| 1956 |  |  | 75.6 |  |  | 77.2 |  |  | 77.2 |  |  | 80.1 | 77.6 |
| 1957 |  |  | 82.4 |  |  | 82.2 |  |  | 82.3 |  |  | 79.4 | 81.6 |
| 1958 |  |  | 76.0 |  |  | 75.9 |  |  | 89.5 |  |  | 83.1 | 78.7 |
| 1959 1960 |  |  | 878.5 |  |  | 91.2 97.6 |  |  | 89.9 95.7 |  |  | 90.3 | 89.7 |
| 1960 1961 |  |  | 97.5 |  |  | 97.6 |  |  | 99.1 |  |  | 102.4 | 99.5 |
| 1962 |  |  | 103.4 |  |  | 105.6 |  |  | 107.6 |  |  | 109.2 | 106.4 |
| 1963 |  |  | 112.0 |  |  | 113.9 |  |  | 115.0 |  |  | 117.2 | 114.5 |
| 1964 |  |  | 115.3 |  |  | 112.2 |  |  | 115.4 |  |  | 117.2 | 115.0 |
| Federal Government expenditures, national income and product accounts basis (seas. adi. at annuol rates)-bil. dol, see p. 96 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 |  |  | 28.7 |  |  | 29.2 |  |  | 32.2 |  |  | 29.3 | 29.8 |
| 1948 |  |  | 31.0 |  |  | 32.9 |  |  | 36.7 |  |  | 39.0 | 34.9 |
| 1949 |  |  | 40.0 |  |  | 41.7 |  |  | 42.4 |  |  | 41.4 | 41.3 |
| 1950 |  |  | 47.2 |  |  | 39.0 |  |  | 36.4 |  |  | 40.4 672 | 40.8 |
| 1951 |  |  | 47.6 66.1 |  |  | 54.5 70.1 |  |  | 61.9 74.4 |  |  | 67.2 73.5 | 57.8 71.0 |
| 1952 |  |  | 66.1 76.2 |  |  | 70.1 78.0 |  |  | 74.4 76.5 |  |  | 73.5 77.3 | 71.0 |
| 1954 |  |  | 73.4 |  |  | 69.5 |  |  | 68.6 |  |  | 67.6 | 69.7 |
| 1955 |  |  | 67.9 |  |  | 67.1 |  |  | 68.3 |  |  | 69.0 | 68.1 |
| 1956 |  |  | 69.3 |  |  | 71.8 |  |  | 72.3 |  |  | 74.1 | 71.9 |
| 1957 |  |  | 78.1 |  |  | 79.7 |  |  | 79.7 |  |  | 80.9 | 79.6 |
| 1958 |  |  | 84.1 |  |  | 88.3 |  |  | 90.3 |  |  | 92.9 | 88.9 |
| 1959 |  |  | 91.7 |  |  | 90.4 |  |  | 90.9 |  |  | 91.0 | 91.0 |
| 1960 |  |  | 90.4 |  |  | 92.0 |  |  | 94.2 |  |  | 95.7 |  |
| 1961 |  |  | 99.3 108.4 |  |  | 101.6 10.2 |  |  | 102.9 |  |  | 104.3 112.4 | 1102.1 |
| 1962 1963 |  |  | 108.4 114.4 |  |  | 112.1 |  |  | 113.8 |  |  | 115.1 | 113.9 |
| 1964 |  |  | 117.8 |  |  | 18.5 |  |  | 118.1 |  |  | 117.8 | 118.1 |
| Federal Government surplus or deficit ( - ), national income and product accounts basis (seas. adi. at onnual rates)-bil. dal., see p. 96 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 |  |  | 14.8 |  |  | 13.6 |  |  | 10.0 |  |  | 15.2 | 13.4 |
| 1948 |  |  | 13.7 |  |  | 10.6 -2.9 |  |  | 5.9 -3.9 |  |  | 3.4 -3.9 | 8.4 -2.4 |
| 1949 |  |  | . 8 |  |  | -2.9 |  |  | -3.9 |  |  | -3.9 | $-2.4$ |
| 1950 |  |  | -4.8 |  |  | 7.6 8.2 |  |  | 16.4 |  |  | 17.1 -1.3 | 9.1 6.2 |
| 1952 |  |  | 18.1 |  |  | -3.8 |  |  | -7.6 |  |  | -3.7 | -3.8 |
| 1953 |  |  | -4.5 |  |  | -6. 2 |  |  | -5.7 |  |  | -11.7 | -7.0 |
| 1954 |  |  | -10.5 |  |  | -6.6 |  |  | 5.0 |  |  | $-1.8$ | -5.9 |
| 1955 |  |  | 1.3 |  |  | 4.0 |  |  | 5.0 |  |  | 6.0 | 4.0 |

HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| Year | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



| 212 | 139 | 182 | 189 | 92 | 176 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 264 | 85 | 416 | 231 | 76 | 97 |
| 90 | 85 | 41 | 219 | 71 | 55 |
| 217 | 167 | 255 | 93 | 119 | 121 |
| 194 | 158 | 231 | 106 | 141 | 91 |
| 1,114 | 226 | 256 | 244 | 130 | 206 |
| 222 | 121 | 122 | 31 | 57 | 112 |
| 192 | 77 | 76 | 71 | 60 | 82 |
| 1,349 | 98 | 289 | 166 | 58 | 133 |



100
227
204
569
206
304
363
414
328
709
569
899
881
622
660
1123
810
810


168
94
28
46
349
35
29
91
763
798
940
717
710
877
915
1204

109
196
350
355
434
406
650
783
350
491
539
877
569
556
625
897
902
660
215
308
325
361
335
63
443
85
65
736
38
55
99
97
1,035
76
1,072
90
145
258
244
207
364
245
522
280
470
379
516
631
457
475
463
641
789
922

AAAAAWWM NWWNNNNNN
AAAAAAWWW NNWNNNNNN
2.55
2.83
2.70
2.58
2.78
2.96
3.12
2.86
3.02

3.10
3.66
3.63
4.13
4.49
4.22
4.39
4.19
4.38

| 2.53 | 2.53 | 2.55 | 2.55 | 2.56 | 2.61 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 2.78 | 2.76 | 2.76 | 2.81 | 2.84 | 2.84 |
| 2.70 | 2.7 I | 2.71 | 2.67 | 2.62 | 2.60 |
| 2.60 | 2.61 | 2.62 | 2.65 | 2.61 | 2.64 |
| 2.87 | 2.89 | 2.94 | 2.94 | 2.88 | 2.84 |
| 2.93 | 2.93 | 2.94 | 2.95 | 2.94 | 2.95 |
| 3.23 | 3.34 | 3.40 | 3.28 | 3.24 | 3.29 |
| 2.85 | 2.88 | 2.90 | 2.89 | 2.87 | 2.89 |
| 3.01 | 3.04 | 3.05 | 3.06 | 3.11 | 3.13 |
| 3.24 | 3.28 | 3.26 | 3.28 | 3.43 | 3.56 |
| 3.67 | 3.74 | 3.91 | 3.99 | 4.10 | 4.12 |
| 3.60 | 3.57 | 3.57 | 3.67 | 3.85 | 4.09 |
| 4.23 | 4.37 | 4.46 | 4.47 | 4.43 | 4.52 |
| 4.45 | 4.46 | 4.45 | 4.41 | 4.28 | 4.25 |
| 4.25 | 4.27 | 4.33 | 4.41 | 4.45 | 4.45 |
| 4.33 | 4.28 | 4.28 | 4.34 | 4.35 | 4.32 |
| 4.21 | 4.22 | 4.23 | 4.26 | 4.29 | 4.31 |
| 4.40 | 4.41 | 4.41 | 4.40 | 4.41 | 4.42 |

AAAAAAAAM WNWNNN
2.70
2.84
2.61
2.67
2.89
3.01
3.16
2.87
3.10
3.59
4.10
4.11
4.57
4.30
4.42
4.28
4.32
4.42



2,354
2,3990
2,995
3,694
3,278
4,401
5,558
6,969
5,977
5,446
6,958
7,449
7,681
7,230
8,360
8,558
10,107
10,544



| 3.16 | 3.17 | 3.21 | 3.18 | 3.17 | 3.23 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 3.47 | 3.38 | 3.44 | 3.87 | 3.44 | 3.45 |
| 3.45 | 3.45 | 3.47 | 3.46 | 3.40 | 3.37 |
| 3.23 | 3.25 | 3.28 | 3.32 | 3.23 | 3.21 |
| 3.35 | 3.40 | 3.49 | 3.53 | 3.50 | 3.46 |
| 3.50 | 3.49 | 3.50 | 3.50 | 3.51 | 3.52 |
| 3.65 | 3.78 | 3.86 | 3.86 | 3.85 | 3.88 |
| 3.47 | 3.47 | 3.49 | 3.50 | 3.49 | 3.47 |
| 3.49 | 3.50 | 3.51 | 3.52 | 3.56 | 3.59 |
| 3.68 |  |  |  |  |  |
| 4.44 | 4.52 | 3.76 | 3.80 | 3.93 | 4.07 |
| 4.67 | 4.62 | 4.63 | 4.73 | 4.82 | 4.93 |
| 4.86 | 4.96 | 4.05 | 4.53 | 4.67 | 4.87 |
| 5.20 | 5.28 | 5.04 | 5.08 | 5.09 | 5.18 |
| 5.01 | 5.01 | 5.03 | 5.22 | 5.08 | 5.01 |
| 5.02 | 5.00 | 5.02 | 5.09 | 5.11 | 5.12 |
| 4.87 | 4.85 | 4.84 | 5.05 | 5.06 | 5.03 |
| 4.85 | 4.85 | 4.85 | 4.84 | 4.83 | 4.84 |
|  |  |  |  | 4.82 | 4.82 |




2,301
2,516
1,334
2,027
1,664
3,294
1,314
1,011
2,679

Domestic municipal bond yields (Bond Buyer), 20 bonds-percent, see p. 10

HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jon. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| Year | Jon. | Feb. | Mor. | Apr. | Moy | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Amuual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



HISTORICAL DATA FOR SELECTED SERIES-Con.

| YEAR | Jon. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Machine toals (metal cutting), shipments, total-mil. dol.-Con. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1958 | 50.95 | 41.10 | 48.85 | 42.85 | 40.15 | 37.80 | 24.75 | 24.70 | 29.00 | 34.95 | 27.15 | 36.15 | 438.40 |
| 1959 | 24.95 | 28.90 | 40.35 | 35.50 | 32.35 | 39.65 | 33.25 | 33.10 | 38.70 | 42.90 | 36.50 | 54.15 | 440.60 |
| 1960 | 39.20 | 42.70 | 54.50 | 46.85 | 47.25 | 51.60 | 42.10 | 38.95 | 43.75 | 43.40 | 39.35 | 51.85 | 541.50 |
| 1961 | 39.40 | 38.00 | 44.80 | 42.85 | 45.75 | 49.85 | 39.70 | 36.35 | 44.00 | 48.20 | 51.30 | 61.05 | 541.25 |
| 1962 | 45.95 | 44.95 | 59.10 | 51.95 | 58.30 | 63.95 | 42.05 | 42.15 | ${ }^{46.60}$ | 47:80 | 51.25 | 58.80 | 612.85 |
| 1963 | 38.15 | 45.85 | 53.25 | 49.70 | 57.30 | 57.15 | 47.55 | 43.95 | 58.40 | 57.65 | 55.85 | 73.65 | 638.45 |
| 1964 | 53.70 | 54.65 | 68.10 | 69.20 | 75.45 | 78.75 | 64.00 | 64.95 | 77.15 | 76.40 | 70.00 | 92.30 | 844.65 |
| Bituminous coal production-thous, short tons, see p. 165 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 60,113 | 52,420 | 56,499 | 42,015 | 57,506 | 48,323 | 40,647 | 51,822 | 53,369 | 58,366 | 53,692 | 55,852 | 630,624 |
| 1948 | 57,160 | 50,880 | 34,693 | 35,407 | 57,144 | 53,677 | 49,025 | 54,293 | 52,679 | 53,936 | 50,239 | 50,385 | 599,518 |
| 1949 | 49,011 | 46,490 | 33,991 | 47,633 | 48,039 | 35,680 | 27,228 | 37,914 | 19,965 | 10,545 | 45,037 | 36,335 | 437,868 |
| 1950 | 31,351 | 12,337 | 54,049 | 47,004 | 46,162 | 46,213 | 35,396 | 50,487 | 47,653 | 51,805 | 45,906 | 47,948 | 516,311 |
| 1951 | 51,531 | 39,990 | 44,713 | 41,888 | 43,281 | 43,448 | 34,007 | 47,072 | 42,853 | 51,675 | 49,207 | 44,000 | 533,665 |
| 1952 | 50,116 | 43,902 | 41,120 | 39,253 | 36,592 | 31,587 | 25,916 | 34,313 | 47,076 | 32,871 | 41,195 | 42,906 | 466,841 |
| 1953 | 39,954 | 34,711 | 36,899 | 37,454 | 37,716 | 39,019 | 35,307 | 40,651 | 41,379 | 40,949 | 35,798 | 37,423 | 457,290 |
| 1954 | 34,345 | 29,972 | 31,785 | 28,528 | 29,206 | 30,671 | 27,706 | 33,439 | 34,402 | 36,553 | 37,061 | 38,038 | 391,706 |
| 1955 | 36,255 | 35,248 | 36,857 | 34,220 | 37,898 | 35,576 | 36,078 | 42,484 | 40,324 | 41,332 | 43,135 | 45,226 | 464,633 |
| 1956 | 45,215 | 42,334 | 43,331 | 40.183 | 43,968 | 39,283 | 30,642 | 43,986 | 40,246 | 47,909 | 44,282 | 39,495 | 500,874 |
| 1957 | 44,668 | 39,884 | 43,030 | 42,245 | 43,161 | 39,551 | 34,484 | 43,300 | 40,981 | 45,729 | 38,508 | 37,163 | 492,704 |
| 1958 | 38,658 | 32,237 | 32,886 | 30,432 | 31,103 | 34,647 | 24,301 | 34,420 | 36,956 | 40,205 | 34,802 | 39,799 | 410,446 |
| 1959 | 36,485 | 34,273 | 35,396 | 35,096 | 35,495 | 36,775 | 24,377 | 30,088 | 32,571 | 34,921 | 35,997 | 40,554 | 412,028 |
| 1960 | 36,648 | 35,180 | 39,306 | 35,156 | 36,455 | 33,788 | 25,419 | 36,681 | 34,700 | 35,499 | 33,589 | 33,091 | 415,512 |
| 1961 | 33,250 | 29,563 | 30,496 | 29,721 | 35,102 | 32,105 | 27,075 | 37,847 | 35,409 | 39,287 | 38,078 | 35,044 | 402,977 |
| 1962 | 37,904 | 33,154 | 36,325 | 34,215 | 36,972 | 37,602 | 22,094 | 39,005 | 34,163 | 40,323 | 37,288 | 33,104 | 422,149 |
| 1963 | 37,301 | 34,493 | 34,086 | 38,579 | 41,556 | 39,458 | 28,070 | 42,299 | 40,320 | 44,876 | 38,820 | 39,070 | 458,928 |
| 1964 | 42,152 | 36,153 | 38,217 | 39,005 | 39,730 | 42,068 | 32,349 | 42,409 | 43,752 | 45,922 | 41,877 | 43,364 | 486,998 |
| Crude petroleum production-mil. bl., see p. 167 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 144.8 | 134.7 | 152.2 | 149.4 | 156.1 | 153.1 | 159.4 | 160.4 | 157.7 | 165.0 | 158.7 | 165.6 | 1,857.0 |
| 1948 | 164.1 | 155.6 | 167.9 | 164.7 | 170.7 | 166.4 | 171.4 | 173.0 | 163.2 | 175.0 | 170.8 | 177.4 | 2,020.2 |
| 1949 | 167.0 | 150.7 | 162.4 | 150.3 | 154.3 | 147.3 | 145.5 | 148.4 | 148.3 | 155.5 | 156.5 | 155.8 | 1,841.9 |
| 1950 | 152.9 | 139.1 | 151.3 | 149.1 | 159.6 | 161.3 | 170.1 | 176.2 | 176.7 | 183.0 | 176.8 | 177.5 | 1,973.6 |
| 1951 | 183.4 | 166.2 | 187.8 | 183.9 | 191.6 | 184.1 | 190.6 | 193.5 | 188.0 | 198.2 | 188.5 | 192.0 | 2,247.7 |
| 1952 | 192.8 | 184.8 | 197.1 | 192.9 | 157.7 | 185.7 | 189.0 | 192.8 | 195.6 | 201.6 | 193.8 | 205.9 | 2,289.8 |
| 1953 | 203.2 | 183.2 | 202.0 | 192.0 | 198.1 | 197.6 | 204.7 | 204.5 | 196.6 | 193.7 | 188.1 | 193.4 | 2,357.1 |
| 1954 | 193.4 | 178.6 | 201.8 | 198.5 | 200.6 | 195.0 | 194.1 | 190.4 | 184.3 | 189.7 | 190.4 | 198.1 | 2,315.0 |
| 1955 | 209.6 | 191.3 | 213.5 | 206.7 | 207.1 | 197.8 | 205.6 | 206.6 | 202.0 | 211.9 | 210.5 | 221.9 | 2,484.4 |
| 1956 | 223.1 | 209.1 | 225.6 | 214.4 | 218.9 | 213.0 | 219.8 | 223.0 | 211.6 | 215.6 | 214.4 | 228.7 | 2,617.3 |
| 1957 | 231.6 | 215.0 | 238.5 | 226.4 | 230.5 | 213.3 | 212.8 | 210.2 | 206.8 | 212.1 | 205.2 | 214.6 | 2,616.9 |
| 1958 | 213.3 | 190.9 | 194.6 | 189.0 | 193.2 | 190.2 | 203.7 | 215.0 | 212.6 | 215.9 | 209.3 | 221.3 | 2,449.0 |
| 1959 | 223.9 | 201.4 | 222.8 | 217.7 | 223.8 | 212.5 | 210.3 | 209.7 | 205.7 | 214.2 | 209.4 | 223.0 | 2,574.6 |
| 1960 | 224.1 | 210.0 | 221.0 | 211.1 | 212.3 | 208.2 | 212.6 | 215.1 | 209.1 | 215.7 | 214.0 | 221.7 | 2,574.9 |
| 1961 | 223.5 | 204.3 | 231.6 | 219.8 | 221.6 | 213.1 | 215.7 | 220.2 | 209.8 | 220.9 | 214.6 | 226.6 | 2,621.8 |
| 1962 | 227.8 | 209.1 | 228.7 | 221.7 | 223.0 | 217.7 | 224.0 | 224.2 | 219.6 | 228.4 | 223.2 | 228.8 | 2,776.2 |
| 1963 | 226.4 | 212.4 | 234.3 | 228.3 | 234.5 | 226.9 | 235.1 | 236.8 | 225.2 | 233.6 | 226.3 | 232.8 | 2,752.7 |
| 1964 | 236.3 | 222.9 | 239.1 | 232.2 | 234.7 | 226.8 | 231.6 | 230.9 | 226.0 | 236.3 | 229.0 | 240.9 | 2,786.8 |
| Motor vehicles (all), factory sales, total-thous., see p. 186 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 347.7 | 373.3 | 421.2 | 423.4 | 382.4 | 400.2 | 379.2 | 394.4 | 420.2 | 436.1 | 394.2 | 470.2 | 4,797.6 |
| 1948 | 405.7 | 383.0 | 492.0 | 438.1 | 338.5 | 431.0 | 474.6 | 461.4 | 413.5 | 497.8 | 468.8 | 487.1 | 5,285.5 |
| 1949 | 432.5 | 427.6 | 519.7 | 544.1 | 483.5 | 593.3 | 579.4 | 658.4 | 626.8 | 573.7 | 455.7 | 359.0 | 6,253.7 |
| 1950 | 581.4 | 475.5 | 580.7 | 559.3 | 696.9 | 856.6 | 706.7 | 818.1 | 722.8 | 760.6 | 603.6 | 640.9 | 8,003.1 |
| 1951 | 606.8 | 618.3 | 755.0 | 639.3 | 652.7 | 617.7 | 492.3 | 549.7 | 476.0 | 526.4 | 450.3 | 380.7 | 6,765.3 |
| 1952 | 375.4 | 435.2 | 483.0 | 529.6 | 503.9 | 518.7 | 211.8 | 271.0 | 557.2 | 604.3 | 519.5 | 535.4 | 5,539.0 |
| 1953 | 564.5 | 582.2 | 700.4 | 722.7 | ${ }_{5}^{629.1}$ | 660.1 | 702.9 | 614.7 | 574.6 | 621.3 | 4593.0 | 484.7 | 7,323.2 |
| 1954 | 551.1 | 534.1 | 633.1 | 631.8 | 588.6 | 598.9 | 530.4 | 521.5 | 369.9 | 287.7 | 587.8 | 766.2 | 6,601.1 |
| 1955 | 725.4 | 744.9 | 894.6 | 881.8 | 849.4 | 767.2 | 768.6 | 716.2 | 560.0 | 601.3 | 860.8 | 799.1 | 9,169.3 |
| 1956 | 690.3 | 663.6 | 690.0 | 654.3 | 570.5 | 538.1 | 522.0 | 503.3 | 275.6 | 445.1 | 667.2 | 700.7 | 6,920.6 |
| 1957 | 720.4 | 662.8 | 678.7 | 648.5 | 641.4 | 591.5 | 582.0 | 611.7 | 381.7 | 380.2 | 678.6 | 642.9 | 7,220.5 |
| 1958 | 558.5 | 467.6 | 433.5 | 396.7 | 427.6 | 413.0 | 381.8 | 250.5 | 149.3 | 342.3 | 605.3 | 709.1 | 5,135.1 |
| 1959 | 635.7 | 577.1 | 686.6 | 703.0 | 660.3 | 674.7 | 663.4 | 316.1 | 309.1 | 630.4 | 322.0 | 548.3 | 6,728.6 |
| 1960 | 792.4 | 781.0 | 789.5 | 703.0 | 725.7 | 717.4 | 501.2 | 390.3 | 463.9 | 703.2 | 687.8 | 613.9 | 7,869.3 |
| 1961 | 485.9 | 448.2 | 526.1 | 547.7 | 641.6 | 681.8 | 498.0 | 243.5 | 451.4 | 638.3 | 754.6 | 759.5 | 6,676.5 |
| 1962 | 711.0 | 628.6 | 713.9 | 719.6 | 786.2 | 678.2 | 687.7 | 299.2 | 519.9 | 851.0 | ${ }^{802.0}$ | 776.1 | 8,173.4 |
| 1963 | 791.0 | 723.7 | 782.5 | 818.0 | 847.2 | 804.1 | 790.0 | 251.4 | 598.8 | 945.7 | 873.3 | 881.8 | 9,100.4 |
| 1964 | 859.6 | 814.1 | 860.5 | 939.9 | 875.7 | 893.2 | 691.4 | 339.6 | 700.9 | 491.8 | 794.1 | 1,031.4 | 9,292.3 |
| Passenger cars, factary sales, total-thous., see p. 186 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1947 | 246.6 | 267.0 | 301.5 | 314.8 | 284.4 | 307.1 | 279.6 | 261.2 | 307.9 | 316.0 | 305.1 | 366.9 | 3,558.2 |
| 1948 | 305.1 | 274.8 | 350.0 | 308.1 | 225.5 | 312.4 | 356.8 | 348.8 | 301.2 | 383.8 | 364.4 | 378.5 | 3,909.3 |
| 1949 | 326.9 | 324.6 | 403.4 | 437.1 | 395.8 | 493.7 | 483.6 | 557.6 | 534.9 | 488.2 | 381.9 | 292.0 | 5,119.5 |
| 1950 | 487.8 | 385.4 | 469.6 | 455.2 | 575.5 | 720.7 | 595.1 | 682.8 | 616.8 | 651.2 | 504.4 | 521.4 | 6,665.9 |
| 1951 | 478.6 | 505.9 | 617.4 | 503.0 | 511.9 | 482.0 | 381.4 | 426.9 | 366.1 | 415.3 | 356.6 | 293.3 | 5,338.4 |
| 1952 | 273.1 | 333.2 | 372.4 | ${ }^{415.4}$ | 397.5 | 408.0 | 168.3 | 218.6 | 438.4 | ${ }_{5}^{471.8}$ | 405.1 | 419.0 | $4,320.8$ |
| 1954 | 452.6 454.6 | 446.7 | 5315 | 5954 534.7 | 548.3 | 585.7 507.1 | 459.7 | ${ }_{445.3}$ | 3301.0 | ${ }_{221.2}$ | 378.9 498.2 | 3899.6 | $6,116.9$ $5,558.9$ |
| 1955 | 635.5 | 677.7 | 791.3 | 753.4 | 721.1 | 647.7 | 658.7 | 620.6 | 467.8 | 505.2 | 746.0 | 695.1 | 7,920.2 |
| 1956 | 591.0 | 560.9 | 583.2 | 552.9 | 474.0 | 445.8 | 441.0 | 417.0 | 203.9 | 352.1 | 576.7 | 617.6 | 5,816.1 |
| 1957 | 628.0 | 570.0 | 585.7 | 541.7 | 535.1 | 496.3 | 484.7 | 521.3 | 318.3 | 291.1 | 583.8 | 555.2 | 6,113.3 |
| 1958 | 478.4 | 396.2 | 359.5 | 322.5 | 352.1 | 342.2 | 316.4 | 195.0 | 102.7 | 272.2 | 511.9 | 608.7 | 4,257.8 |
| 1959 | 539.5 | 477.0 | 575.0 | 585.8 | 545.0 | 554.9 | 548.5 | 255.8 | 229.4 | 537.2 | 267.8 | 475.4 | 5,591.2 |
| 1960 | 676.7 | 656.6 | 659.7 | 585.0 | 607.2 | 655.6 | 421.4 | 324.0 | 386.7 | 627.7 | 600.5 | 520.7 | 6,674.8 |
| 1961 | 406.6 | 363.2 53 | 425.9 | 453.4 | 539.9 | 567.6 | ${ }^{407.3}$ | ${ }^{172.8}$ | 367.4 | 545.1 | 646.9 | 646.7 | 5,542.7 |
| 1962 | 610.9 | 533.6 | 65.8 | 614.3 | 673.5 | 569.2 | 587.1 | 218.6 | ${ }^{442.5}$ | 786.9 | 689.5 | 661.4 | 6,933.2 |
| 1964 | 726.2 | 607.9 681.1 | 718.0 | 889.2 | 711.8 | ${ }_{7406} 8$ | ${ }_{570}^{660.9}$ | 137.8 | 481.8 58 | ${ }_{411.0}$ | 748.5 | 754.0 | 7,637.7 |
|  |  |  |  |  |  |  |  |  | 581.9 | 411.5 | 679.2 | 884.3 | 7,751.8 |

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[^0]:    the blue section.

[^1]:    For footnotes giving saurce of data and description of series, see page of same number in

[^2]:    the blue section.

[^3]:    the blue section.

[^4]:    ${ }^{1}$ See note 1 for p .1 for a general description of the gross national product. This presentation shows the portion of the

[^5]:    ${ }^{5}$ Annual figures are based on data not adjusted for seasonal variation.

[^6]:    Monthly data for periods prior to October 1962 are not available.
    ${ }^{2}$ Source: U.S. Department of Commerce, Bureau of the Census. The term "shipments" as used here represents manufacturers' receipts, billings, or the value of products shipped, less discounts, returns, and allowances, and exclude freight charges and excise taxes. Shipments for export as well as for domestic use are included. Shipments by

[^7]:    ${ }^{6}$ Beginning 1950, data reflect 1957-59 base quantities and prices; 1950 index comparable with data through 1949 is 82.3.

[^8]:    ${ }^{2}$ Source: U. S. Department of Agriculture, Statistical Reporting Service. The data are based on information received

[^9]:    12
    Beginning 1966, data shown here for ordinary insurance include "mass-marketed ordinary" which was formerly "wholesale" under "group and wholesale."

[^10]:    ${ }^{7}$ Source: Department of Trade and Commerce, Dominion Bureau of Statistics. The data cover silver in all forms from Canadian ores, including a small amount of silver in United States ores treated. The accounting is on the basis of either refinery production or silver in base bullion and in blister or converter copper produced, plus silver in ores and concentrates exported. Figures beginning May 1949 include production in Newfoundland.

    Montlly averages prior to 1939 and monthly data for 1938* 64 (with exceptions mentioned below) appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section). Revisions for 1950 (in thousands of fine ounces): January-May-1,247; 1,447; 1,848; 1,528; 1,831; July, 2,286. Monthly figures prior to 1938 shown in earlier SUPPLEMENTS are from the American Bureau of Metal Statistics and are not in agreement with the monthly averages shown in the 1940 SUPPLEMENT and later issues.

    8 Source: American Bureau of Metal Statistics. Data for the United States are based on production (from material of domestic origin) of commercial bars, 0.999 fine, and other refined forms, plus purchases of crude silver by the $U_{0} S_{\text {. }}$. Mint. Refined forms other than bars comprise shot, crystal, etc.; these account for only a small part of the total. Production in the Philippine Islands is included in the U.S. figures through the year 1943 and for 1945.

    Production for Mexico is based, in general on refined silver bullion, plus silver content of ores, etc., exported. The 1942-51 annual totals are the Mexican official figures for these years and differ from the total of the monthly figures (available for 194651 only), which are in part estimated.

[^11]:    ${ }^{4}$ Source: U.S. Treasury Department, Internal Revenue Service. Data for operations, as defined below, represent complete

[^12]:    ${ }^{6}$ Source: U.S. Department of Agriculture, Agricultural Marketing Service. Data are average wholesale prices of creamery butter, grade A, 92 -score, bulk in fiber boxes, at New York City, for cash and short-term credit. Prices were under Goverment control from the latter part of 1942 until July 1946. Temporary price ceilings were established by the Office of Price

[^13]:    15 Beginning January 1967, the indexes incorporate a revised weighting structure reflecting 1963 values of shipments.

[^14]:    ${ }^{13}$ For the period 1958-61 shipments are not stricly comparable with data through 1957 or beginning 1962. Data for 1958 were revised to cover the expanded survey of producers intro duced in 1959; the 1957 figures are believed to be understated by about 8 percent. Data for 1962-64 reflect adjusted levels as determined from the complete coverage survey of all nonferrous castings establishments made for the year 1962.
    ${ }^{14}$ Beginning 1960, data are estimated to represent full coverage of the industry; earlier figures are as reported to the Bureau

[^15]:    ${ }^{10}$ Beginning 1955, figures exclude shipments of wood heating stoves of the sheet-metal airtight type; in 1955 shipments of this type totaled 350,000 units.

[^16]:    $5^{\text {Monthly }}$ averages prior to 1939 and monthly data for 193264 appear in earlier editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section).
    ${ }^{6}$ See note 4 for p. 167.
    ${ }^{7}$ Barrels of 42 gallons.
    ${ }^{8}$ Revised basis of reporting; not strictly comparable with earlier data.

[^17]:    ${ }^{8}$ Data beginning January 1958 include all types of inner tubes, new and used, except aircraft (see 3d paragraph of note 2 for this page).
    ${ }^{9}$ Data for motorcycle tires are included beginning January 1965.
    ${ }^{10}$ Data beginning January 1965 include all types of inner tubes for vehicles, including aircraft.

[^18]:    ${ }^{4}$ Source: U.S. Department of Commerce, Bureau of the Census. Data represent total manufacturers' shipments of the specified items. The sheet glass figures cover both uncolored and tinted or colored types, for which separate information is provided in recent original reports. Other flat glass includes wire and rolled glass (translucent, opaqued, roughed, or otherwise impressed). Shipments of laminated glass and glass blocks and tile are not included.
    The figures beginning with 1957 do not include shipments of glass blanks (plate glass before being ground and polished), which are included in earlier figures. Such shipments, however, represented less tan 10 percent of total shipments of "plate and other flat glass" in 1954, according to the census of manufactures.
    Quarterly data for 1957-64 appear in the 1961 and subsequent editions of BUSINESS STATISTICS (see reference note, p. 1 of blue section); no comparable quarterly data prior to 1957 are available. The annual totals for 1947, 1954, 1958, and 1963 are census of manufactures totals for those years; annual totals for other years, beginning 1950, are as reported in the Annual Surveys of Manufactures. Except for

