# SURVEY OF

# CURRENT BUSINESS



U.S. DEPARTMENT OF COMMERCE
OFFICE OF BUSINESS ECONOMICS

#### CURRENT BUSINESS SURVEY



No. 4

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# Contents

THE BUSINESS SITUATION	PAGE
Introduction	1
* * *	
SPECIAL ARTICLES	
Inventories in Postwar Business Cycles	3
Analysis of Postwar Period	4
Characteristics of Fluctuations	6
Income Distribution by Size—1955-58	9
Foreign Grants and Credits in 1958	17
Program Changes	18
Geographical Distribution	19
* * *	
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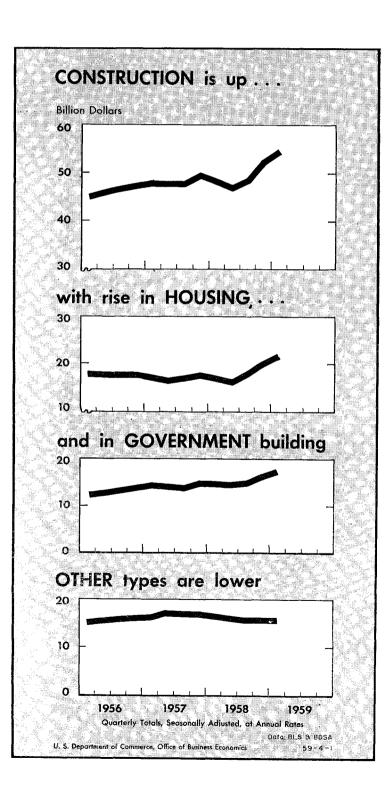
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# The Business Situation

### By the Office of Business Economics



THE UPSWING in business was extended in March. National output as the spring quarter opened is above the average for the first quarter, when the GNP is estimated to have reached a seasonally adjusted annual rate of around \$465 billion. This compares with \$453 billion in the final quarter of 1958 and \$427 billion in the initial quarter a year ago.

Practically all of the fourth-to-first quarter gain of 2½ percent was in volume, with average prices showing little

change

The expansion so far in 1959 reflects both a rise in consumer demand and a significant increase in business fixed investment. As final demand has risen, manufacturers and distributors have found it necessary to rebuild their inventories from the volume to which they had been reduced by the 1958 liquidation.

The rise in plant and equipment expenditures, though not yet large, reflects a reversal of the downward movement which had prevailed for more than a year. This has been a factor in the enlarged flow of new orders to durable goods manufacturers. Residential construction remains high, and prospects are strengthened by the rate at which new units were placed underway during the first quarter.

# Income and purchasing

The upward movement in personal income raised the total to a seasonally adjusted annual rate of \$368½ billion in March, \$3 billion above February. Most of the increase stemmed from a rise in employment and from continuing advances in wage rates. For the quarter, personal income averaged \$365½ billion, \$6 billion more than in the fourth quarter of 1958.

With the uptrend in personal income, consumer buying advanced and most major groups shared in the expansion. Sales of durable goods have risen in recent months to exceed the previous dollar high. New passenger car sales have shown a good spring pickup; in the first quarter of this year they were up more than a fifth above a year ago.

In nondurable lines, sales in the first 3 months have been maintained at the high volume reached in late 1958—515 percent above a year ago. Sales of food stores and gasoline stations have risen in the past several months while other

major lines have shown lesser changes.

# Orders and production higher

The improvement in business has been mirrored in an increase in orders received by manufacturers. New orders for manufactured goods have been running over one-fifth higher than the depressed volume of the corresponding period of 1958. The increase in new business has been primarily in the durable goods industries, where gains have been gen-

eral. An especially sharp pickup occurred in iron and steel. Here the buying is to meet the enlarged volume of steel going into finished manufactures, but includes an indeterminate amount influenced by the possibility of an interruption of output at the time of the termination of the current labor contract. Substantial increases in new orders in February were reported by electrical and industrial machinery companies.

Backlogs on manufacturers' books have generally expanded as orders exceeded shipments. The latter have increased, with industrial production in March back to the level of August 1957. The steel industry operated at 92 percent of rated capacity, and turned out 11.5 million tons of steel ingots and castings—an annual rate of 138 million tons. This was 4 percent above the previous record established in October 1956. In the first 2 weeks of April, output increased further to 93.2 percent of capacity.

In the auto industry, assemblies for the month of March were the highest so far this year, rounding out a first-quarter total of 1.9 million passenger cars and trucks, the largest volume since the January-March period of 1957.

Activity in industries producing capital equipment has strengthened while output of nondurable manufactures continues at a record rate.

## Rise in employment

The expansion in output in the first quarter was accompanied by a corresponding rise in national income. Compensation of employees in the first quarter increased 2 percent over the fourth-quarter rate, after seasonal adjustment, with higher rates of pay and some increase in employment contributing to the advance. Nonagricultural employment during the first 3 months of this year has shown a pickup on a seasonally adjusted basis. In March, the rise was greater than in the earlier months, with gains being largest in the construction and durable goods manufacturing industries.

Proprietors' income has advanced in line with the increase in retail sales and consumer buying. A rise in corporate profits is indicated by the increased sales in most lines of business. Data are still lacking for the calculation of actual figures, but it is clear that a further substantial advance has been made. This has strengthened the internal financial position of corporations and aided the expansion of output and employment.

#### Construction strong

New construction during March continued in outstanding volume. Monthly construction outlays tended to level off in the first quarter, on a seasonally adjusted basis, following a steady upswing from the spring of 1958. Compared with a year earlier, new work put-in-place in the first 3 months of

this year was up by more than one-tenth. This advance reflected substantial increases in public and residential expenditures, offset partly by a 5-percent decline in private nonresidential activity.

Highway construction, at a seasonally adjusted annual rate of \$6½ billion, scored a large advance. This reflected mainly a stepup of activity on the interstate network. Also contributing were expenditures under the \$600 million emergency program authorized by Congress in April 1958. This covered a \$400 million supplement to regular highway aid and \$200 million for matching funds by the States.

During the first quarter, private nonfarm housing starts continued close to the peak rates reached in late 1958. The \$1 billion authorized for FNMA to purchase FHA-VA loans

#### **New Construction**

f Billions of dollars l

Seasonally adjusted annual rates

	1st qu	rarter	Change			
	1958	1959	Actual	Percent		
Total	48. 2	54. 5	6. 3	13		
Private Residential Other	33. 5 17. 1 16. 4	37. 3 21. 7 15. 6	3. 8 4. 6 8	$\begin{vmatrix} 11 \\ 27 \\ -5 \end{vmatrix}$		
Public Highway Other	14. 6 5. 4 9. 2	17. 2 6. 7 10. 5	2. 6 1. 3 1. 3	18 23 14		

at par, all of which was committed by last fall, is a factor in the high volume of current building. Mortgage funds have continued to be available in quantity, at terms only moderately less attractive to borrowers than last year.

Secondary market prices for FHA-insured home mortgages have been little changed in recent months. Estimated average prices of 5½ percent new-home mortgages reflected a yield of 5.39 percent in February, as compared with a low of 5.29 percent in July of 1958. Proposed home construction with FHA-VA assisted financing remained at a high rate in early 1959, following the large advance last year.

# Exports below year ago

Export trade is a broad area of demand for national output which so far has not shown a pickup in the business recovery. In the first 2 months of this year, U.S. shipments abroad (excluding military aid) were 7 percent below the reduced volume of a year ago. On the other hand, imports have generally remained high.

# Inventories in Postwar Business Cycles

BUSINESS inventories registered a sizable advance in the opening quarter of 1959. The rise in nonfarm stocks was the first in more than a year and followed a period of liquidation which had reached its maximum in the first half of 1958 before tapering sharply with the subsequent improvement of business. As in the two previous postwar recoveries, the swing in inventories accounted for a substantial fraction of the increase in national output—approximately one-third since the first quarter 1958—and has interacted with other demand elements to stimulate economic recovery.

The first quarter inventory advance centered in durable goods manufacturing, in which earlier reductions had been particularly heavy. In addition, it reflected special developments, such as unusual increases in the inventories of the metals, machinery, and other steel-using industries, in anticipation of possible interruptions in supplies.

Accumulation in nondurable goods manufacturing and in trade was moderate, as liquidation in these industries had been much more limited. A sizable advance in dealers' inventories of new cars to meet expected increases in market demand and to enlarge floor stocks, was the principal factor

in the rise registered at retail.

Even though affected by special developments, the current inventory position is broadly similar to that associated with the early stages of recovery in the two earlier postwar business cycles. Following the usual pattern, inventory liquidation continued after the upturn of economic activity, and the inventory-GNP ratio fell well below average. Preliminary data for the opening quarter of 1959 indicate a further decline in this ratio.

Data on postwar inventory movements which appear in the recently released OBE publication, U.S. Income and Output (see announcement on the back cover of this issue) provide a basis for viewing developments in perspective. In preparing the volume statistics underlying the GNP measure of inventory change were carefully reviewed. In particular, a major effort went into the adjustment of the basic quarterly series to eliminate seasonal variations. The methods used, which are described on page 98 of the report, were the outcome of intensive testing of several alternative approaches to this difficult area of statistical adjustment.

While the estimates were constructed by separate processing of seven major subgroups, the difficulty of obtaining reliable detailed results precludes publication of the component series. It is believed, however, that some useful groupings of the underlying components can be made which are sufficient to indicate the broad patterns of inventory movements in the postwar period.

These inventory movements reflect changes in the total stock of nonfarm inventories in the pipelines of the economic

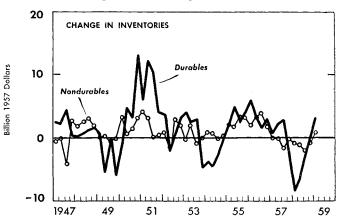
NOTE.—MESSRS. COBREN AND LIEBENBERG ARE MEMBERS OF THE NATIONAL INCOME DIVISION OF THE OFFICE OF BUSINESS ECONOMICS. SHIRLEY LOFTUS ASSISTED IN THE PREPARATION OF THE ESTIMATES.

system. These currently amounted to about \$100 billion. Goods are continuously flowing into and out of this vast reservoir so that the total is always fluctuating. The net change—or investment—in inventories during a period reflects not only increases or decreases programed by the business community in response to current or anticipated needs, but also the unplanned accumulations or depletions that result from unforeseen factors, such as rapid shifts in demand.

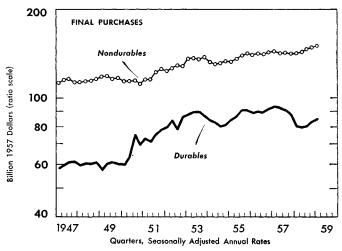
Changes in business inventories react in a highly sensitive and complex manner to movements in other economic vari-

### **Inventory Patterns**

#### Wider swings in durable goods . . .



#### reflect the greater volatility in demand



U. S. Department of Commerce, Office of Business Economics

ables and—given the large volume of total inventory holdings—are an important element in the chain of events that account for the short-run behavior patterns of the economic system.

Some of the specific conclusions suggested by the examina-

tion of the postwar record are as follows:

1. Apart from cyclical fluctuations, the ratio of nonfarm business inventories to GNP was essentially stable throughout the postwar decade. As compared with the 1920–29 period, the ratio was about one-fourth lower.

2. Although cyclical fluctuations in the total stock of inventories were moderate in percentage terms, the absolute changes were large and volatile and accounted for a substantial fraction of the quarterly changes in national output.

3. The cyclical fluctuations in inventories occurred mainly

in durable goods.

4. Inventory movements, in line with the pattern of general business activity, were characterized by extended periods of growth followed by sharp declines confined to relatively short spans of time. In each of the broad inventory waves, liquidation canceled only part of the previous accumulation.

5. The highest rates of accumulation generally occurred well in advance of the peaks of business activity, although inventories continue to grow until after the cyclical downturn took place. In contrast, stock liquidation reached its maximum at or near the trough of the business cycle and thereafter tapered fairly rapidly.

6. The total stock of inventories turned down approximately one quarter after the peak in GNP, and turned up approximately two quarters after the trough in activity.

7. Despite sharp liquidations after business downturns,

7. Despite sharp liquidations after business downturns, the relatively larger declines in output resulted in stock-output ratios which remained high throughout the period of contraction and showed substantial improvement only after the recovery of business had begun.

### Measurement of inventories in GNP

Since inventories are to be examined in the GNP framework, the way in which they enter into GNP will be reviewed briefly.

Most of the gross national product is measured in terms of sales of goods and services to major purchaser groups—consumers, business investors, government, and foreigners. To convert the aggregate of national sales of final products into a measure of national production, the change in business inventories is added to these sales—or deducted, if negative.

In the current-dollar gross national product all sales are measured at current market prices—i.e., physical units sold are expressed at the prices that final purchasers pay for them. In harmony with this treatment, inventory change also reflects the change in physical volume expressed in terms

of the current prices of the period.

However, the change in inventories as it is obtained initially from the accounting records of business (change in "book" values) on which the national product estimates of inventory change are based, does not conform to this principle of valuation. Though additions to inventories are valued at current prices on the books of business, the inventories that are used up and enter the cost of goods sold are generally not so valued. Depending on the accounting methods used, their valuation may depart widely from current prices. For instance, under the prevalent first-in, first-out (FIFO) method it reflects in part the prices of prior accounting periods. Accordingly, in measuring the inventory component of GNP an "inventory valuation adjustment" is introduced which, in effect, serves to express inventories used up in production—and hence total net inventory

changes—in current-dollar terms, in conformity with the valuation of other GNP components. It may be noted that this method of inventory valuation is very similar to the last-in, first-out (LIFO) method.

The book value concept of inventory change will not be

used further in this article.

In the constant-dollar measure of GNP, all components are expressed in terms of the prices of a common base period so as to eliminate the influence of changing prices and to focus on physical-volume change. The constant-dollar data on inventory change are a component of the constant-dollar or "real" gross national product. They measure the physical or real change in the volume of business inventories.

The detailed deflation of GNP was carried out in terms of 1954 prices. However, inasmuch as it is easier to grasp quickly comparisons that are made in terms of recent price levels, the charts and text-analysis that employ constant-dollar figures are in terms of 1957 prices. In addition, the following discussion deals exclusively with nonfarm inven-

tories.

#### ANALYSIS OF POSTWAR PERIOD

Both the stock of nonfarm business inventories and the gross national product increased in real terms by approximately two-fifths from 1947 to 1958. The broad composition of inventory holdings changed little over this period.

In spite of variations in the relative annual rates of growth of business inventories and GNP, the average of the beginning and ending inventories when related to gross national product fell within the comparatively narrow range of 22 to 23½ percent in every year of the postwar period.

The quarterly ratios fluctuated more markedly over the course of successive business cycles. However, since deviations from the average were of relatively short duration, the influence of the quarterly movements was in large part offset in the annual figures. It will also be noted later that while total stocks showed a relatively stable relationship to GNP, changes in these stocks—both annual and quarterly—displayed a very high degree of variability.

#### Three waves

Inventory growth in the postwar period proceeded in three major waves which were closely related to the cyclical behavior of total business activity. The first of these may be dated roughly from the start of 1946 to 1950 and had its origin in the economic readjustment and the burst of restocking which followed World War II. The second wave—extending from 1950 to 1954—was sparked initially by the recuperative powers of the private economy, and later influenced greatly by the Korean conflict. The third, extending from 1954 to 1958, was affected by a more varied set of factors which are not readily classifiable under any single heading.

In each of these periods, inventory investment accelerated up to a crest and then receded before turning negative in the concluding phase. However, as shown below, liquidations canceled only part of the increases that had occurred in the buildup stage of the same cycle. Thus, the 1949 liquidation offset about one-fifth of the additions that had taken place since the end of World War II; the 1953-54 liquidations canceled about one-sixth of the increase from 1950 up to that time; and according to preliminary data, 1957-55 reductions offset almost half of the preceding cyclical growth.

Table 1.—Three Phases of Postwar Inventory Movement

[Billions of 1957 dollars]

Period	Changes in nonfarm stocks
First quarter, 1946-first quarter, 1949	14. 9
First quarter, 1946-fourth quarter, 1946	(9. 9)
First quarter, 1947-first quarter, 1949	(5. 0)
Second quarter, 1949-fourth quarter, 1949	-3, 1
First quarter, 1950-third quarter, 1953	22. 1
Fourth quarter, 1953-third quarter, 1954	-3. 7
Fourth quarter, 1954-third quarter, 1957	12. 9 -6. 4

The net accumulations over the course of the entire interval totaled \$36½ billion (in 1957 prices), with about one-third occurring in the 1946–49 period, almost one-half in the 1950–54 period, and one-sixth since then.

#### Summary of durable goods

As can be seen from the first chart, durable goods stocks accounted for most of the fluctuations in total nonfarm in-

ventories during the postwar period.

This greater sensitivity of hard goods inventories is closely related to the instability of the demand for durable goods. Private demand is inherently uneven and is, moreover, bunched or postponed in response to changes in the economic circumstances of the purchaser. Large shifts in the volume of Government demand for durables, stemming from rapid changes in defense requirements, have also been a source of instability in this area.

In the chart the durable goods inventory change is compared with final purchases of all durable goods. The latter encompass consumer durables, producers' durable equipment, durables bought by Government and those purchased by foreign customers. The chart shows the large fluctuations in this type of demand and the abrupt changes in inventories

that have followed them closely.

One must not, however, ascribe too close a relationship to the two series. Durable goods inventories are influenced also by developments in other final markets—for instance in the market for construction. Moreover, inventory investment is affected by factors other than current purchases—such as expectations relating to future supply and cost and price developments. The following summary of durable goods inventory movements in the postwar period will bring out the influence of current demand and of other factors.

The initial phase of the inventory swing which followed the war reflected restocking for civilian purposes. During the war, private output of consumer and producer durables was restricted, and the associated inventories were correspondingly reduced. In addition, Government controls

operated to hold stocks to a minimum.

After the war, inventory holdings were built up to support expanded production for civilians and to restore more usual inventory-sales ratios. With direct Government purchases greatly reduced, and a much larger proportion of total production flowing once more through regular trade channels, inventory accumulation by distributors was particularly heavy. The major phase of the restocking movement appears to have been completed by the end of 1946, and the inventory rise proceeded at a much more moderate rate thereafter.

Owing mainly to a decline in business fixed investment, durable goods purchases began to drop in the opening quarter of 1949, and a sharp liquidation in hard goods inventories began in the second. Inventory movements in this year were greatly influenced also by strikes or the threat of strikes in the automobile and steel industries.

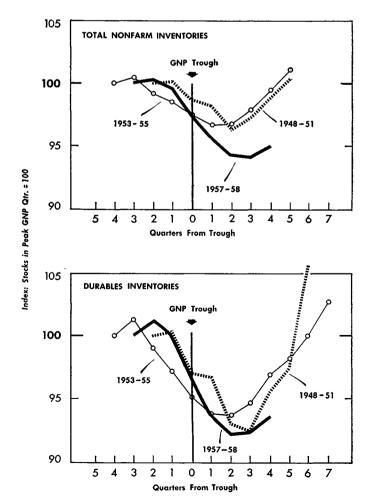
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#### 1950-54 Period

After the outbreak of the Korean conflict in mid-1950, final purchases of durable goods, which were already advancing in the first half of that year, surged forward and hard goods inventories with them. With the experience of wartime shortages still fresh in the public mind, waves of anticipatory buying occurred in the third quarter of 1950 and in the opening quarter of the following year. These surges in demand were so sudden that they outstripped the rising volume of production, and in each case they reduced temporarily the rate of inventory accumulation below what it would otherwise have been. This saw-toothed pattern is clearly seen in both of the durables curves depicted in the chart. Business concern over the future course of supplies and prices also were important factors lifting the rate of inventory accumulation to record amounts in this period.

With full utilization of the labor force and of the expanding industrial capacity, and a marked rise in productivity, the national output expanded rapidly during this period. This expansion helped to allay concern about excess demand and serious physical shortages. The fact that both consumers

# Stock Movements in Three Postwar Cycles Show Similar Timing Patterns



U. S. Department of Commerce, Office of Business Economics

and producers had been successful in adding to their durable goods holdings had similar effects. Tax increases and Government controls of prices, wages, credit, and the flow of strategic commodities gave some assurance that inflation would be kept in check.

Accordingly, a broad corrective movement started in the autumn of 1951 and in the ensuing three quarters the rate of inventory accumulation fell sharply. This reduction increased the volume of output available for final use and facilitated the orderly adjustment of the economy to the continued massive expansion of national defense purchases.

Durable goods inventories continued to mount at moderate rates until the business downturn of 1953. The pattern during 1952 was greatly affected by the steel strike, which led to some liquidation in the second quarter of the year. The subsequent rebound was mainly a reaction to this temporary dislocation. It also reflected some acceleration of aggregate demand, as Government limitations on private markets were gradually removed during this period.

The durable goods inventory liquidation which occurred during the business contraction of 1953-54 reflected mainly the reduction in the national defense program. It was reinforced by the decline in business expenditures for plant and equipment, and, to a much lesser extent, by a dip in the final

demand for consumer durables.

#### The post-1954 period

Durable goods stocks began to increase again in the opening quarter of 1955 and continued to be augmented until the final quarter of 1957. With strong advances in automobiles and other consumer durables and in business outlays for capital equipment, final purchases of durables moved ahead briskly in 1955 and provided the main impetus to the accumulation of durable goods stocks in this period. From the closing quarter of 1955 to mid-1957, final purchases were maintained at a generally high level and inventories continued their advance, though the rate of increase slowed appreciably after mid-1956.

In the 1957-58 recession inventory liquidation was associated with a general downturn of durable goods demand. The largest reduction occurred in producers' durable equipment. Reductions in new-car purchases were also substantial Government purchases of durable goods registered only a moderate and brief decline. However, new orders for major procurement items were cut back sharply in the second half of 1957 before being stepped up again in the first half of 1958. The reaction was particularly notable in aircraft and other

defense-related industries.

Inventory liquidation reached a peak in the first quarter of 1958 and diminished thereafter with the recovery of general business activity. By the fourth quarter, liquidation had ceased and, as already noted, there was a sizable accumulation in the opening quarter of 1959.

#### Nondurables less sensitive

Inventory movements in nondurable goods were affected by many of the same forces which influenced durable goods. The restocking movement after World War II and the anticipatory buying in the Korean period, for example, had marked effects on nondurable goods inventories. On the whole, however, these inventories fluctuated within much narrower limits than did stocks of durable goods.

The greater stability of nondurable goods inventories reflects the comparative steadiness of the final demand for nondurables. The bulk of this demand comes from consumers, and short-term changes in consumer outlays for nondurables are generally moderate. Moreover, consumer purchasing

has been supported by the relative strength of disposable personal income in the postwar period. The factors that helped to stabilize disposable income—unemployment insurance benefits, compensating changes in taxes, and maintenance of corporate dividend payments in spite of fluctuations in after-tax earnings—have been discussed frequently in the Survey.

#### CHARACTERISTICS OF FLUCTUATIONS

In spite of the variety of forces acting upon them, inventories have displayed some recurrent patterns of behavior in the postwar period. These will now be summarized.

Two facts about the course of postwar stocks have already been suggested. The broad swings in inventory holdings were of about the same length as those in GNP and total final purchases, and like them were characterized by relatively short downturns which were followed by extended

periods of recovery and growth.

The second chart is in index form, with stocks in each of the peak GNP quarters as the base. The troughs of the various business cycles are made coincident to permit timing comparisons. Peak and low quarters of GNP were selected on the ground that GNP constitutes the broadest measure of total output and of the business cycle. Final purchases (GNP exclusive of inventory change) and other variables related to inventory behavior will, however, be introduced subsequently.

The amplitude of the postwar inventory waves can be examined conveniently by reference to this chart. In the 1949 recession, stocks dipped 4 percentage points from their peak to their low. The swing in the 1954 recession was about the same. On the basis of preliminary data, the 1957–58 decline appears to have been somewhat more pronounced.

# Stocks at business turning points

A feature of the three major movements is that a lag of approximately one quarter occurs after the peak of business activity before total inventories begin to decline. More specifically, a small rise in stocks is registered in the quarter following the peak in output. A lag of one quarter is found also when peaks of final purchases instead of total output are used as points from which to date the downturns—except in the last cycle when the downturn in stocks coincided with that of final sales. (It should be noted that timing comparison in terms of monthly data might differ somewhat from those summarized here.)

Another feature of the chart is that stocks continue to decline until the recovery phase of the business cycle is well underway. In the first downturn, stocks reached their low two quarters after the trough in total output. The second period of liquidation showed a stock minimum one quarter later than the low in business activity, with only a very slight rise in the next. Preliminary data for the most recent business cycle indicate a three-quarter lag.

When stocks are related to lows in final purchases rather than in total output, the lags are three, one, and two quarters

respectively.

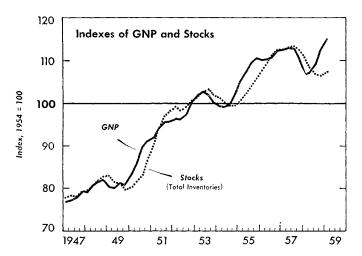
# Maximum accumulation early

The lags mentioned above imply, of course, that inventory changes remain positive after peaks and negative after troughs in economic activity. An additional characteristic of inventory investment is that it reaches a maximum long

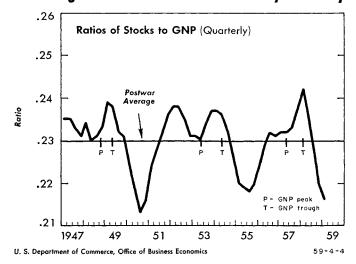
before the peak in business activity occurs. This maximum is associated with recovery from relatively low inventory positions. Thereafter, inventory growth tends to proceed at reduced rates until after the business downturn. The early peak in inventory accumulation has already been pointed out in connection with the summary of durable goods inventory movements during the postwar period.

In contrast, the maximum rate of inventory reduction tends to coincide fairly closely with the troughs in business

#### **Stocks Lag Output Changes**



## Ratio High in Contraction—Low in Early Recovery



activity. This is really implied by two observations made earlier—namely, that the downturns in business activity and stocks are separated by only one quarter, and that both were of relatively short duration.

# Stock-output ratios

The bottom panel of the third chart, which shows the ratio of stocks to GNP, makes explicit the relative movement of inventories and output over the postwar period. Since the ratios do not reveal evidence of trend, a line drawn at the average ratio is included for easy reference. The pattern is one of more or less regular oscillation around the average line.

In each of the cycles the ratio of stocks to GNP is seen to

increase after the peak in economic activity is reached. Both the absolute increase in stocks noted above and the decline in output contribute to this rise in the first quarter of the contraction. Although stocks are liquidated very rapidly in the later stages, the decrease is insufficient to offset the effects of the pronounced decline in output. As a result, the ratios show significant improvement only after the upturn in business occurs.

The downward course of stock-output ratios continues after stocks begin to accumulate. In the first and second upturns, for which data are complete, the low point in the ratio is reached approximately five quarters after the trough in business activity. After that stock-output ratios begin to rise again. However, no uniformity in the movements of the ratios is found for the periods immediately prior to the business downturn. The first cycle shows a slight increase, the second a decrease, and the third approximate stability.

When stocks are related to final purchases rather than output a similar pattern emerges.

#### Measures of volatility

As is apparent from the previous review of postwar inventory developments, the course of durable inventory movements was characterized by much more volatility than that of nondurables. If the mean departure of inventory investment from its average for the period is used as a rough measure of absolute cyclical variability, it is found to be \$3 billion at annual rates for durables, while nondurable goods varied by only about \$1½ billion. In addition, durable goods inventories display a marked tendency toward erratic behavior, with large changes in investment between adjacent quarters. The average quarter-to-quarter change was also \$3 billion for durables and \$1½ billion for nondurables.

Although these measures are suggestive of the marked volatility of durable goods inventories, they do not make explicit their major role in each of the postwar cycles. This role can be seen from the contribution of durable stocks to the total drop in inventories from prerecession peaks to subsequent lows. In the first postwar downturn, durable stocks accounted for approximately 95 percent of the total inventory decline. In the second downturn, they dropped more than total nonfarm stocks, with nondurable stocks offsetting part of the reduction. In the most recent cycle, durable goods contributed about 80 percent to the total liquidation.

Another indication of cyclical sensitivity of durable goods—in terms of total holdings—is provided by the lower panel of the second chart. As can be seen, durable goods inventories declined by about 8 percent in each of the postwar downturns—about twice as much as nonfarm inventories as a whole.

In contrast to the marked liquidations in durable goods stocks, nondurable inventories showed remarkable insensitivity in each of the recessions. In the first two downturns such stocks dipped only slightly. In the 1957–58 recession a more pronounced dip in soft goods inventories appears to have occurred.

### Industry variations

Considerable differences in absolute variability are found also on an industry basis. Cyclical variability, as measured by the average departure from the typical postwar rate of increase, was highest for manufacturing, \$3 billion at annual rates. Retail trade followed with \$1½ billion. If the average change in investment between adjacent quarters is used to measure erratic movement, a value of \$2 billion is obtained for manufacturing and \$1½ billion for retail trade.

The larger absolute variability of manufacturing than of

retail stocks stems from two factors. First, durable goods inventories have a larger weight in total manufacturing than in total retail stocks. Second, the variability of durable stocks is higher in manufacturing than in retail trade.

Although the manufacturing industries hold only a little more than one-half of all nonfarm inventories, they account for most of the observed cyclical fluctuations. In the first and third cycles they contributed about three-quarters to the total nonfarm drop; in the second they accounted for virtually all of the decrease.

# LONG-TERM CHANGES IN INVENTORY-OUTPUT RATIOS

The last chart presents annual inventory-GNP ratios since the end of World War I. The central point that emerges is that the economy has operated with approximately onefourth less inventories per dollar of real GNP in the postwar period than in the 1920's.

In view of the cyclical influences to which inventory-output ratios were subject during the 1930's and the dislocations of World War II which they subsequently reflected, it is not possible to establish when the new, lower long-term relationship between inventory holdings and output was established. The data do tend to suggest, however, that the change had occurred by 1940–41, and that the economy returned to these new relationships after the abnormal conditions stemming from the war had been removed. In any event, it is quite clear that the postwar period is homogeneous in this respect; as has been pointed out earlier, annual inventory ratios have been quite stable.

Table 2.—Selected Ratios of Inventories to Output

Ratios		umbers, =100	Percentage change 1920–29	
	1920-29	1947-58	to 1947–58	
Manufacturing				
1. Inventories to output	114	86	<b>7</b> 5	
2. Output to GNP	93	110	118	
3. Inventories to GNP	106	96	91	
Retail trade				
4. Inventories to retail trade	n.a.	77	n.a.	
5. Retail trade to GNP	n.a.	99	n.a.	
6. Inventories to GNP	n.a.	75	<b>n.</b> a.	

n.a.-Not available.

A basic question is raised by the observed long-run decline in the overall inventory-output ratio. Is the reduction due to genuine changes in the inventory-output ratios of the component industries or does it reflect declines in the relative importance of industries that have high inventory-output ratios?

Analysis of this problem is hampered mainly by the absence of proper breakdowns of the volume of GNP by industry of origin. However, some tentative conclusions can be established by using the movements of the FRB index of manufactures and of a rough series of constant-dollar retail trade sales as indicators of the changing relative importance of these two industries in the total volume of national production.

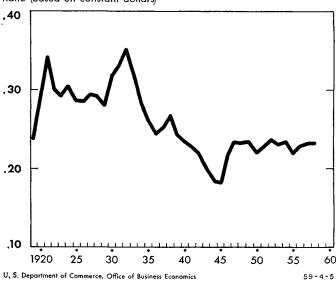
As can be seen from line 1 of table 2, the average manufacturing inventory-output ratio in 1947-58 was about one-fourth lower than the corresponding average for the 1920-29 period. Line 2, in turn, indicates that the manufacturing share of the total national output increased by about one-fifth over the same interval. This increase served to reduce the decline in the ratio of manufacturing stocks to total GNP to about one-tenth, as shown in line 3. (Line 3 is equal to the product of lines 1 and 2 within the limits of rounding.)

The comparable calculations for retail trade can be made only for the period since 1929. The estimates show that the ratio of retail inventories to deflated retail trade fell by

### Ratio of Stocks to GNP-1919-58

Postwar ratios relatively stable and lower than in the 1920's

Ratio (based on constant dollars)



almost one-fourth from 1929 to 1947-58 (line 4). The ratio of deflated retail trade to total GNP dropped only slightly (line 5) and consequently had little effect on the movement of the retail inventory-GNP ratio.

This analysis suggests, therefore, that the decline in total nonfarm inventory holdings in relation to GNP reflects genuine reductions in inventory-output ratios within industries. In fact, the relative increase in the importance of manufacturing, which is an industry that is characterized by high inventory-output ratios, has dampened the decline of total nonfarm inventories relative to GNP.

# Income Distribution by Size-1955-58

PERSONAL comes of families and unattached individuals totaled \$338 billion in 1958, about \$6 billion above the preceding year. This followed advances averaging \$19 billion in the years 1955 through 1957. As discussed in previous issues of the Survey, the rise in 1958, which came despite the cyclical decline in business activity, reflected mainly increases in transfer payments in the form of un-employment and old-age insurance benefits, and an upswing in farm income. Advances in these categories

more than offset a \$1 billion decline in wage and salary disbursements stemming from the 1957-58 drop in employment.

When divided among the Nation's 54 million consumer units, family income averaged \$6,220 in 1958. This was about the same as a year earlier when the number of families and unattached individuals sharing in the income total was somewhat smaller.

With allowance for the increase in consumer prices, average real income per family last year was about 2 percent lower than in 1957, about 1 percent below 1956, and 3 percent higher than in 1955. As table 1 indicates, real family income in 1958 averaged substantially above all years prior to 1956 and was almost one-fifth higher than a decade ago.

The distribution of consumers along the income scale in 1958 is illustrated in the chart which shows the number of families and unattached individuals in each income bracket. These estimates, as well as the data for 1957, are preliminary but reflect the actual situation quite closely. They represent extensions of the 1956 tax-return-based figures by sample survey data on family incomes. The income distributions shown here have been adjusted to agree statistically with the family income totals included in the annual personal income series.

# Average income over \$6,000

The largest number of consumer units—about 13½ million or one-fourth of the total—was found in the range between

NOTE.—MRS. GOLDSMITH IS A MEMBER OF THE NATIONAL INCOME DIVISION OF THE OFFICE OF BUSINESS ECONOMICS. JEANNETTE FITZWILLIAMS ASSISTED IN THE PREPARATION OF THE FAMILY INCOME DISTRIBUTION ESTIMATES.

This article brings up-to-date the estimates of the distribution of families and family income presented in the April 1958 issue of the Survey of Current Business. Included in the present article are revised family income distributions for 1955 and 1956 and preliminary estimates for 1957 and 1958. For a detailed discussion of sources and methods, the reader is referred to the Technical Note in the April 1958 issue of the Survey and to the supplement to the Survey in which the income size distributions were initiated, entitled "Income Distribution in the United States, by Size, 1944–50" (U.S. Government Printing Office, Washington 25, D.C., 1953, price 65 cents). A discussion of postwar and prewar changes in income distribution is included in the Office of Business Economics report on U.S. Income and Output (U.S. Government Printing Office, Washington 25, D.C., 1958, price \$1.50).

\$4,000 and \$6,000. This bracket contained the median income of \$5,050; one-half of the families and single individuals had incomes below this amount and one-half had incomes above it. Approximately 21 million units were located in adjacent income brackets, with 22 percent receiving between \$2,000 and \$4,000, and 17 percent between \$6,000 and \$8,000. The latter bracket included the average (mean) income of \$6,220, obtained by dividing the total income by the total number of families and unattached individuals.

At the lower end of the income scale, the 7½ million consumer units with incomes under \$2,000 comprised in large part single individuals and farm operator families. The remaining 12 million families had income above \$8,000, with the proportions in the top income brackets decreasing rapidly.

The sample statistics that are available indicate that the shift of families up the income scale that characterized the past several years was interrupted by the 1958 recession—as had been the case in the earlier 1949 and 1954 cyclical declines in business.

The proportion in each broad current-dollar income range was approximately the same last year as in 1957, as advances in farm family incomes apparently offset some declines within the nonfarm group (table 2). The 1957-58 relative stability in the number of consumers with incomes above \$4,000 interrupted the annual increases of 1½ to 2 million entering this range in the preceding 3-year period.

entering this range in the preceding 3-year period.

When allowance is made for the 2½-percent rise in average prices between 1957 and 1958, a slight downward shift is registered on the real income scale (lowest section of table 2). It should be emphasized that this allowance can be made only approximately—by applying the implicit price deflator for personal consumption expenditures uniformly to all income brackets.

Table 2 also compares the real-income distributions of families and single consumers in the past few years with the year 1947 and shows the broad upward shift in family incomes that has taken place over the postwar period. This shift has been discussed in some detail in the April 1958 issue of the Survey. A discussion of long-run changes in family incomes since 1929 is included in the recent supplement to the Survey, U.S. Income and Output.

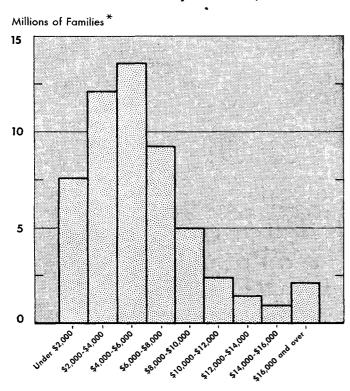
#### Postwar rise in purchasing power

Federal individual income tax liabilities of families and single consumers averaged \$610 in 1958, slightly less than a year earlier. This liability excludes capital gains taxes because the gains themselves are not counted in measuring family income. State and local income taxes, which likewise are not included in this figure, added only \$35 to the average income tax last year.

Family income after Federal income taxes approximates closely the current receipts available to consumers for spending and saving. The postwar rise in this measure is illustrated in the second chart which shows average family income after Federal income taxes for each postwar year, expressed in current and also in constant (1958) dollars.

In terms of the current dollars of each year, average aftertax income increased by 50 percent over the past 11 years from \$3,720 per family and unattached individual in 1947 to \$5,610 last year. When the effect of the rise in prices is

# Distribution of Family Income, 1958



Personal Income Groups

U. S. Department of Commerce, Office of Business Economics

59-4-6

eliminated (by expressing incomes of each year in terms of 1958 prices), the increase in real after-tax income is found to have been approximately 18 percent.

Except for 1949, 1954, and 1958, real purchasing power per family rose in each postwar year. Its rate of growth averaged 134 percent per year over the 1947-57 period as a whole. This compared with an average annual growth rate of about 114 percent for the full three decades since 1929.

# Changes in family composition

The upsweep of family incomes has been accompanied by a number of major changes in the structure of the families comprising the various broad income groups. Information about some of these changes is available from the annual field surveys of family income conducted by the Bureau of the Census. Differences in definition and coverage between the money income measure in the surveys and OBE's personal income measure preclude direct comparison between the two sets of data. However, for the broad income groups shown in tables 3 and 4, the changes in family composition over the decade revealed in the surveys can be taken to approximate those in the family personal income distributions.

In these tables, families have been ranked by size of their money income in 1948 and 1957, and divided into five groups of equal number. For all families combined, and for each fifth, summary data on various characteristics of families

are compared for the 2 years.

Among the changes in family composition that have taken place over the past decade are a fractional increase in average family size reflecting a larger number of children per family, a moderate rise in the average age of the family head which continues a trend that can be traced back for many decades, and a striking increase in the proportion of working wives, also continuing a longer term trend.

The impact of these overall changes has been significantly different for the various broad family income groups. The 20 percent of families with lowest incomes, for example, showed little change in family size between 1948 and 1957, whereas the fifths higher up the income scale reported larger numbers of children per family in the latter year than did families in the corresponding income range in 1948. Thus, the proportion of the Nation's children in the lowest income fifth of families was smaller in 1957 than a decade earlier.

Older aged families and families headed by women were more heavily concentrated in the low income range in 1957 than in 1948. Among consumers ranking in the lowest fifth, for example, the median age of the head in 1948 was 52 years, and the proportion of families headed by persons 65 years old and over was 28 percent. For the comparable income group in 1957 the median age had risen to 55 years and the proportion over 65 years to 33 percent (table 3). The reverse situation obtained for middle and upper income fifths where the median age of the family head was lower in 1957 than in 1948, and the proportion of older aged families declined over the decade.

This shift in the relative position of older aged families

Table 1.—Average Family Personal Income Before and After Federal Individual Income Tax Liability and Average Annual Earnings Per Full-Time Employee

	Number of	Average family	Average (mean) an-			
	families and un- attached	Befor	e tax	Afte	nual earn- ings per full-time	
	individuals (millions)	In current dollars	In 1958 dollars <sup>1</sup>	In current dollars	In 1958 dollars <sup>1</sup>	employee (in current dollars)
1929	36. 1	\$2, 340	\$4, 080	\$2, 320	\$4,050	<b>\$1,405</b>
1947	44.7	4, 130	5, 280	3, 720	4, 760	2, 589
1948	46.3	4, 350	5, 250	4, 010	4, 850	2, 795
1949	47.8	4, 170	5, 070	3, 860	4, 700	2, 851
1950	48. 9	4, 440	5, 330	4, 070	4, 880	3, 008
1951	49. 5	4, 900	5, 510	4, 420	4, 960	3, 231
1952	50. 2	5, 120	5, 630	4, 570	5, 020	3, 414
1953	50. 5	5, 390	5, 870	4, 810	5, 240	3, 587
1954	51. 2	5, 360	5, 770	4, 840	5, 220	3, 670
1955	52. 2	5, 640	6, 050	5, 090	5, 460	3, 847
1956	52. 8	5, 950	6, 270	5, 350	5, 640	4, 042
1957	53. 5	6, 200	6, 340	5, 580	5, 710	4, 211
1958	54. 3	6, 220	6, 220	5, 610	5, 610	4, 324

<sup>1.</sup> The price indexes used as deflators are those employed in deflating the personal consumption expenditure series in the national income accounts

Source: U.S. Department of Commerce, Office of Business of Economics.

<sup>\*</sup> Include unattached individuals

Table 2.—Distribution of Consumer Units and Their Income by Family Income Level, 1947 and 1955-58

	1947	1955	1956	1957	1958	1947	1955	1956	1957	1958		
Family personal income in current dollars (before income taxes)	•			Ву	Current-Dol	lar Income L	evel		·			
	Fami	lies and una	ttached indi	vid <b>u</b> als (mill	ions)	Percent distribution						
Under \$2,000 \$2,000-\$3,999 \$4,000-\$5,999 \$6,000-\$7,999 \$8,000-\$9,999	11. 1 17. 1 9. 2 3. 8 1. 5	8. 2 13. 3 13. 6 8. 5 3. 7	7. 8 12. 7 13. 4 8. 6 4. 5	7, 5 12, 0 13, 4 9, 1 4, 9	7, 6 12, 1 13, 6 9, 2 5, 0	25 38 20 9	16 25 26 16 7	15 24 26 16 8	14 22 25 17 9	14 22 25 17 9		
\$10,000-\$14,099 \$15,000 and over	1. 2 . 8	3. 1 1. 8	3. 7 2. 1	4. 2 2. 4	4. 3 2. 5	3 <b>2</b>	6	7 4	8 5	8 5		
Total	44.7	52, 2	<b>52.</b> 8	53, 5	54.3	100	100	100	100	100		
	Aggrega	te family pe	rsonal incom	e (billions of	dollars)	Percent distribution						
Under \$2,000 \$2,000-\$3,999 \$4,000-\$5,999 \$6,000-\$7,999 \$8,000-\$9,999	13. 2 51. 2 44. 5 26. 0 13. 3	9. 3 40. 7 67. 7 58. 2 32. 5	8. 8 39. 0 66. 6 59. 4 39. 5	8, 4 36, 9 66, 6 62, 7 43, 3	8. 5 37. 1 67. 4 63. 9 44. 2	7 28 24 14 7	3 14 23 20 11	3 12 21 19 13	3 11 20 19 13	3 11 20 19		
\$10,000-\$14,999 \$15,000 and over	14. 3 22. 1	36, 9 48, 9	45. 0 56. 4	50, 6 63, 3	51. 9 65. 0	8 12	$\frac{12}{17}$	14 18	15 19	15 19		
Total	184.6	294, 2	314.7	331,8	338.0	100	100	100	100	100		
Family personal income in 1958 dollars (before income taxes)				By R	eal (1958-Do	llar) Income	Level					
	Fami	lies and una	ttached indi	viduals (mill	lions)		Pero	ent distribu	tion			
Under \$2,000 \$2,000-\$3,999 \$4,000-\$5,999 \$6,000-\$7,999 \$6,000-\$7,999	7. 6 13. 2 11. 6 5. 8 2. 8	7. 5 11. 8 13. 4 9. 2 4. 4	7. 2 11. 7 13. 2 9. 1 4. 9	7. 3 11. 6 13. 3 9. 3 5. 0	7. 6 12. 1 13. 6 9. 2 5. 0	17 30 26 13 6	14 23 26 18 8	14 22 25 17 9	14 22 25 17 9	14 22 25 17 9		
\$10,000-\$14,999 \$15,000 and over	2. 3 1. 4	3. 7 2. 2	4. 3 2. 4	* 4.5 2.5	4.3 2.5	5 3	7 4	8 5	8 5	8		
Total.	44.7	52, 2	52.8	53, 5	54.3	100	100	100	100	100		

along the income scale may reflect a tendency toward earlier retirement from the labor force. It stems also from the increase in the proportion of the population consisting of older aged families who normally move down the income scale in the latter part of their life cycle.

The postwar increase in the working rate of married women was reflected in all income ranges but was most pronounced for the top fifth of families. In 1949, about 30 percent of the wives of family heads in this bracket were in the paid labor force; by 1957 this proportion had advanced to over 40 percent. For all income groups combined, the corresponding proportions were 22 percent in 1949 and 28 percent in 1957. The comparable all-family rate was less than 15 percent in 1940 and has been estimated at under 5 percent for 1890.

Postwar changes in the occupational composition of the family population are illustrated in the third chart. The bars at the left show the increase or decrease between early 1949 and 1958 in the number of family heads in each major

occupational group; those at the right summarize these changes in relative terms.

The largest increases were registered by the group of family heads working for salaries at professional jobs or as managers, or officials, and by the combined group of retired, unemployed and other nonworker heads. The former group increased in number by about one-half between early 1949 and 1958, and the latter by approximately two-fifths. Smaller relative increases were registered by semiskilled groups, and there was practically no vise in number for the total of unskilled heads classified as domestics, other service workers, and laborers. Self-employed family heads who were proprietors of businesses or engaged in professional work declined in number by over one-fifth, reflecting mainly the experience of farmers.

The postwar growth in the relative importance of the salaried professional-managerial group and the decline in the self-employed were in evidence in all broad income ranges

Table 3.—Family Composition: Fifths of Families Ranked by Size of Money Income, 1948 and 1957

Fifths of families	Average size of family		Average number of children under 18 years living with family		Median age of		Percent of family heads 65 years old and over		Percent of families with female heads		Average r earners i	umber of	Percent of husband- wife families with wife in paid labor force		
	1918	1957	1948	1957	1948	1957	1948	1957	1948	1957	1948	1957	1949	1957	
Lowest	3, 29 3, 52 3, 58 3, 62 3, 94 3, 59	3, 27 3, 60 3, 75 3, 80 3, 82 3, 65	1. 14 1. 29 1. 30 1. 19 1. 03	1. 19 1. 43 1. 54 1. 47 1. 27	51. 9 42. 0 41. 1 42. 3 47. 4 44. 5	55. 0 43. 9 40. 0 41. 9 45. 6	27. 6 11. 2 7. 7 6. 7 7. 9	32. 9 14. 4 7. 3 5. 8 6. 0	19.8 10.7 6.0 5.5 6.2 9.6	22. 7 11. 1 6. 6 5. 0 3. 9 9. 9	1. 06 1. 32 1. 40 1. 62 2. 03	1, 07 1, 41 1, 50 1, 72 1, 99	13. 4 17. 6 17. 5 27. 2 30. 5	16. 0 22. 3 24. 3 33. 4 41. 2	

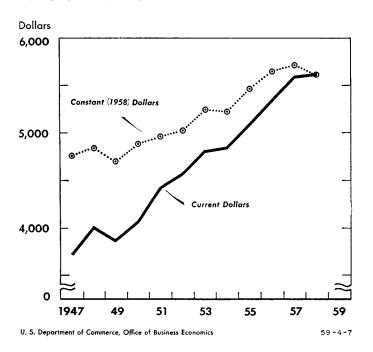
Source: U.S. Department of Commerce, Office of Business Economics, based on Bureau of Census data.

but were most significant for the top fifth. Salaried professional persons, managers, and officials accounted for 19 percent of top-income families in 1949, and for 27 percent in 1957, whereas the self-employed group decreased in relative importance from 24 to 15 percent (table 4).

The impact of the postwar increase in nonworker heads of families was most pronounced in the lower income range. Whereas somewhat over one-third of the lowest fifth of families were headed by nonworkers in 1948, the proportion had increased to almost one-half in 1957.

# **Average Family Income After**

Federal Income Tax



In summary, the fifth of families with lowest incomes in 1957 was, on the average, an older group, containing larger proportions of nonworker and female heads than their counterparts in 1948. The top income quintile, in contrast, was composed to a larger extent of younger families with more children, on the average, than 10 years before. A relatively larger proportion of the wives in the top income bracket were working, and their husbands were engaged to a greater extent than a decade earlier in salaried professional and managerial jobs.

#### **Technical Note**

The family income distributions presented in this article have been developed on the basis of consolidated data from Federal individual income tax returns and information from Census Bureau and Federal Reserve Board annual sample field surveys of family incomes. The procedures for combining the data from these sources are the same as those described for earlier years in the Technical Note to the article on size distribution of personal income in the April 1958 issue of the Survey.

The family income distributions are tied directly to the national personal income series. However, for years prior to 1955 they have not been adjusted to the revised series recently presented in the report on *U.S. Income and Output*. In order to minimize the break in comparability between the revised income distributions for 1955 forward and those re-

tained for earlier years, minor modifications were made in the national totals of certain components of personal income for 1955 and 1956 as taken from the national accounts. The unadjusted size distribution estimates for 1954 and earlier years would not be affected to any substantial extent by the recent revisions of personal income, except in the case of farm operator families. For a discussion of the extent of revision for that group, see page 19 of the April 1958 issue of the Survey.

Special estimates of family composition for all families combined and for fifths of families ranked by size of money income, which are presented in tables 3 and 4, were derived by interpolation from annual Census Bureau data published in Current Population Reports, Consumer Income, Series P-60. The various characteristics of the family, such as age and occupation of the family head, size of family, and number of children, refer to a date early in the year following the one to which the income data pertain. For 1948-49, the occupational distributions have been adjusted for comparability with the classification introduced by the Census Bureau in 1950. Differences in definition and coverage between the family income measured in the Census Bureau's surveys and personal income, are described in the Census Bureau report, Income of Families and Persons in the United States: 1957, Series P-60, No. 30.

#### Definition of terms

The definitions of families and unattached individuals in the income distribution tables conform with those used by the Census Bureau. Families are units of two or more persons related by blood, marriage or adoption and residing together; unattached individuals are persons other than institutional inmates who are not living with any relatives.

The term consumer unit refers to the combined group of families and unattached individuals. The total number of families and unattached individuals is estimated as of the end of the calendar year to which the income data pertain, and is derived by interpolating between Census Bureau figures for the preceding and following March or April.<sup>1</sup>

Table 4.—Major Occupation of Family Heads: Fifths of Families Ranked by Size of Money Income, 1948 and 1957

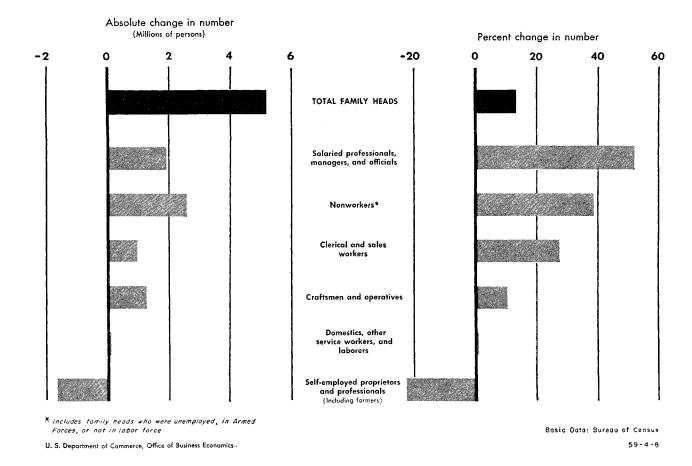
[Percent distribution of families]

Fifths of families	All families	Self-em- ployed proprie- tors and profes- sionals (incl. farmers)	Salaried profes- sionals, mana- gers, and officials	Clerical and sales workers	Crafts- men and opera- tives	Domestics, other service workers, and laborers	Not in labor force, unem- ployed, or in Armed Forces
1948:							
Lowest	100. 0 100. 0 100. 0 100. 0 100. 0	28. 0 16. 7 13. 7 13. 5 23. 6	1. 6 5. 5 9. 5 12. 9 19. 4	2. 5 7. 5 12. 1 12. 5 11. 5	13. 2 32. 7 41. 2 43. 4 29. 8	17. 6 18. 6 12. 0 8. 4 6. 4	37. 1 19. 0 11. 5 9. 3 9. 3
Total	100.0	19, 2	9, 7	9, 2	32. 1	12, 6	17.2
1957:							
Lowest	100. 0 100. 0 100. 0 100. 0 100. 0	20. 6 12. 8 8. 9 8. 5 14. 9	2. 4 6. 0 12. 4 17. 3 27. 4	3, 2 9, 5 13, 4 13, 2 12, 6	11. 6 31. 1 40. 7 42. 1 30. 8	14. 7 16. 5 10. 9 8. 0 5. 2	47, 5 24, 1 13, 7 10, 9 9, 1
Total	100.0	13, 1	13, 1	10.4	31.2	11.1	21, 1

Source: U.S. Department of Commerce, Office of Business Economics, based on Bureau of Census data.

<sup>&</sup>lt;sup>1</sup> See, for example, "Households and Families, by Type: 1950 to 1958", Census Bureau, Series P-20. No. 86. The Census Bureau number of "unrelated individuals" was reduced slightly to exclude several minor groups regarded here as residents of institutions, and was smoothed in 1957-58.

#### MAJOR OCCUPATION OF FAMILY HEADS — Change From 1949 to 1958



Farm operator families cover all families operating farms as defined in the Census of Agriculture; their number is estimated annually by the Agriculture Marketing Service.<sup>2</sup> The broad nonfarm family group is defined to include all multiperson units other than farm operator families.

Family personal income represents the current income received by families and unattached individuals from all sources, including wage and salary receipts (net of social insurance contributions), other labor income, proprietors' and rental income, dividends, personal interest income, and transfer payments. In addition to monetary income flows, family personal income includes certain nonmoney items such as wages in kind, the value of food and fuel produced and consumed on farms, the net imputed rental value of owner-occupied homes, and imputed interest.

Total family personal income is a somewhat smaller amount in each year than the personal income aggregate from which it is derived, because it excludes the income rereceived by institutional residents (including military personnel not living with their families), or retained by nonprofit institutions, private trust, pension, and welfare funds.

Average family personal income refers to the annual amount from all income sources received by the family unit as a whole; it is, of course, a larger figure than average income data on a per worker or per capita basis.

income data on a per worker or per capita basis.

Aggregate Federal individual income tax liability is defined as the total liability reported on individual income tax returns, plus an estimate for amounts uncovered by subsequent audit, minus liability of military personnel not living with their families, minus liability on net capital gain.

For a discussion of these definitions the reader is referred to the supplement to the Survey of Current Business, Income Distribution in the United States, by Size, 1944–50.

Note.—The following tables revise and carry forward the series presented in tables 5–12 of the article on income distribution in the April 1958 issue of the Survey.

<sup>&</sup>lt;sup>2</sup> Furm Income Situation, No. 169, July 1958, Agricultural Marketing Service, U.S. Department of Agriculture, p. 26.

Table 5.—Distribution of Consumer Units and Their Family Personal Income by Family Personal Income Level, Selected Years, 1944-57

Family personal		Nu	mber of	families	and un	attache	d indivi	duals (t	housan	ds)				Aggre	zate fam	ily pers	onal inc	ome (n	illions o	of dollar	s)	
income (before income taxes)	1944	1946	1947	1950	1951	1952	1953	1954	1955	1956	1957	1944	1946	1947	1950	1951	1952	1953	1954	1955	1956	1957
Under \$1,000 \$1,000-\$1,999 \$2,000-\$2,999 \$3,000-\$3,999 \$4,000-\$4,999	4, 352 8, 108 8, 762 7, 723 4, 535	3, 826 7, 606 8, 791 8, 590 5, 364	3, 748 7, 370 8, 459 8, 628 5, 725	7, 464 8, 091 8, 586	3, 227 6, 022 7, 164 8, 192 7, 455	3, 282 5, 687 6, 541 7, 636 7, 631	2, 956 5, 554 6, 364 7, 061 7, 117	3, 071 5, 889 6, 509 7, 291 7, 118	$\int [0.241]$	7, 776 5, 561 7, 105 7, 222		$egin{smallmatrix} 2,390 \\ 12,338 \\ 21,938 \\ 26,930 \\ 20,261 \end{bmatrix}$	$\frac{11,570}{22,007}$	1, 973 11, 231 21, 176 30, 045 25, 583	29, 983	1, 680 9, 084 17, 945 28, 696 33, 552	8, 627 16, 411 26, 792	1, 518 8, 438 15, 998 24, 817 32, 057	25,615	$ \begin{bmatrix} 9, 520 \\ 14, 871 \\ 25, 815 \end{bmatrix} $	13, 970	13, 437 23, 471
\$5,000-\$5,999 \$6,000-\$7,499 \$7,500-\$9,999	2,515 $2,259$ $1,385$	3,065 2,547 1,751	3, 474 3, 151 2, 170	4,694 3,836 2,758	5, 580 5, 323 3, 390	6,072 5,801 4,121	6, 152 6, 379 4, 768	6, 032 6, 284 4, 734	6, 321 6, 925 5, 203	6, 217 7, 038 6, 045		13, 739 14, 942 11, 802	16, 725 16, 833 14, 905	18, 957 20, 812 18, 454	25, 603 25, 578 23, 364	30, 502 35, 596 28, 531	33, 200 38, 759 34, 660	33, 702 42, 611 40, 707	41,947	34, 648 46, 311 44, 468	47,023	49,014
\$10,000-\$14,999 \$15,000-\$19,999 \$20,000-\$24,999	707 246 108	1,070 332 143	1, 199 386 167	1, 536 414 218	$\begin{array}{c} 1,899 \\ 523 \\ 274 \end{array}$	2, 041 598 316	2, 636 734 308	2, 661 745 313	3, 068 883 378	3, 742 1, 081 425	4, 20¢	$ \begin{cases} 8,483 \\ 4,215 \\ 2,395 \end{cases} $	12, 784 5, 692 3, 165	14, 300 6, 586 3, 700	18, 310 7, 083 4, 826	22, 617 8, 933 6, 063			31, 856 12, 749 6, 931	15, 129	18, 546	
\$25,000-\$49,999 \$50,000 and over	140 40	191 54	208 55	294 84	<b>336</b> 95	384 100	383 98	397 106	452 115	504 134		$\left[\begin{array}{c} 4,651 \\ 3,607 \end{array}\right]$	6, 308 4, 837	6,879 4,902	9, 743 7, 690	11, 097 8, 356	12, 633 8, 675	12, 793 8, 606	13, 294 9, 276		16, 950 11, 494	
Total	40,880	43, 330	44, 740	48, 890	49, 480	50, 210	50, 510	51, 150	52, 170	52,850	53, 510	147,721	170, 705	184, 598	217, 262	242, 652	257, 162	272, 186	273, 956	294, 239	314, 669	331,771
							<u>-</u>			Pe	rcent di	stributi	n ————									
Under \$1,000 \$1,000-\$1,999 \$2,000-\$2,999 \$3,000-\$3,999 \$4,000-\$4,999	10. 7 19. 8 21. 4 18. 9 11. 1	8, 8 17, 6 20, 3 19, 8 12, 4	8. 4 16. 5 18. 9 19. 3 12. 8	16. 6 17. 6	6. 5 12. 2 14. 5 16. 5 15. 1	6. 5 11. 3 13. 0 15. 2 15. 2	5. 9 11. 0 12. 6 14. 0 14. 1	6. 0 11. 5 12. 7 14. 3 13. 9	} 15.8 11.3 14.1 14.0	14. 7 10. 5 13. 4 13. 7	14. 0 10. 0 12. 5 13. 1	1.6 8.4 14.9 18.3 13.7	6.8	1. 1 6. 1 11. 5 16. 3 13. 8	0. 9 5. 2 9. 3 13. 8 14. 5	0. 7 3. 7 7. 4 11. 8 13. 8	0. 7 3. 3 6. 4 10. 4 13. 3	0, 6 3, 1 5, 9 9, 1 11, 8	0. 6 3. 3 6. 0 9. 4 11. 7		4. 4 7. 9	2. 5 4. 0 7. 1 9. 5
\$5,000-\$5,999 \$6,000-\$7,499 \$7,500-\$9,999	6. 2 5. 5 3. 4	7. 1 5. 9 4. 0	7. 8 7. 0 4. 8	7.9	11. 3 10. 7 6. 8	12. 1 11. 6 8. 2	12. 2 12. 6 9. 4	11. 8 12. 3 9. 2	12. 1 13. 3 10. 0	11. 8 13. 3 11. 4	11. 9 13. 7 12. 4	9, 3 10, 1 8, 0	9. 8 9. 9 8. 7	10. 2 11. 3 10. 0	11. 8 11. 8 10. 8	12. 6 14. 7 11. 8	12. 9 15. 1 13. 5	12. 4 15. 6 14. 9	12. 1 15. 3 14. 7	11. 8 15. 8 15, 1	15.0	10. 6 14. 8 17. 2
\$10,000-\$14,999 \$15,000-\$19,999 \$20,000-\$24,999	1. 7 . 6 . 3	2.5 .8 .3	2.7 .8 .4	3.1 .8 .4	3.8 1.1 .6	4. 1 1. 2 . 6	5. 2 1. 4 . 6	5. 2 1. 5 . 6	5. 9 1. 7 . 7	7. 1 2. 1 . 8	7.9	$ \begin{cases} 5.7 \\ 2.9 \\ 1.6 \end{cases} $	7. 5 3. 3 1. 9	7. 7 3. 6 2. 0	8. 4 3. 3 2. 2	9. 3 3. 7 2. 5	9. 4 4. 0 2. 7	11. 6 4. 6 2. 5	11. 6 4. 6 2. 5	12. 5 5. 1 2. 8	5. 9	15. 2
\$25,000-\$49,999 \$50,000 and over	. 3 . 1	.4	.5 .1	.6 .2	.7 .2	. 8 . 2	.8 .2	.8 .2	.9	1.0 .2		$\begin{bmatrix} 3.1 \\ 2.4 \end{bmatrix}$	3. 7 2. 8	3. 7 2. 7	4. 5 3. 5	4. 6 3. 4	4. 9 3. 4	4. 7 3. 2	4.8 3.4	5. 1 3. 5	5. 4 3. 7	19.1
Total	100.0	100.0	100.0	100.0	100.0	100, 0	100.0	100.0	100.0	100.0	100, 0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100, 0	100, 0	100, 0	100, 0

Table 6.—Distribution of Families and Their Family Personal Income by Family Personal Income Level, 1955–57

Family personal income (before income taxes)		ber of fam thousands			te family p millions of	
,,	1955	1956	1957	1955	1956	1957
Under \$1,999 \$2,000-\$2,999 \$3,000-\$3,999 \$4,000-\$4,999	3, 948 3, 808 5, 862 6, 561	3, 700 3, 511 5, 586 6, 369	3, 472 3, 275 5, 074 6, 054	4, 890 9, 636 20, 703 29, 609	4, 547 8, 867 19, 701 28, 722	4, 264 8, 267 17, 929 27, 292
\$5,000-\$5,999 \$6,000-\$7,499 \$7,500-\$9,999	5, 943 6, 704 5, 065	5, 772 6, 774 5, 887	5, 874 7, 010 6, 439	32, 599 44, 843 43, 292	31, 659 45, 279 50, 534	32, 197 46, 958 55, 340
\$10,000-\$14,999_ \$15,000-\$19,999 \$20,000-\$24,999	3, 002 864 367	3, 664 1, 059 414	4, 115 2, 357	$ \begin{cases} 36, 136 \\ 14, 805 \\ 8, 140 \end{cases} $	44, 116 18, 168 9, 205	49, 485 61, 355
\$25,000-\$49,999 \$15,000 and over	436 110	486 128	2,331	14, 596 9, 690	16, 364 10, 907	01, 505
Total	42, 670	43, 350	43, 670	268, 939	288, 069	303, 087
			Percent di	istribution		
Under \$1,999 \$2,000-\$2,999 \$3,000-\$3,999 \$4,000-\$4,999	9. 3 8. 9 13. 7 15. 4	8. 5 8. 1 12. 9 14. 7	8. 0 7. 5 11. 6 13. 9	1.8 3.6 7.7 11.0	1. 6 3. 1 6. 8 10. 0	1. 4 2. 7 5. 9 9. 0
\$5,000~\$5,999 \$6,000~\$7,499 \$7,500~\$9,999	13. 9 15. 7 11. 9	13, 3 15, 6 13, 6	13. 4 16. 0 14. 8	12. 1 16. 7 16. 1	11. 0 15. 7 17. 5	10. 6 15. 5 18. 3
\$10,000-\$14,999 \$15,000-\$19,999 \$20,000-\$24,999	7. 0 2. 0 . 9	8. 5 2, 4 1. 0	9.4	13. 5 5. 5 3. 0	15. 3 6. 3 3. 2	16. 3
\$25,000–\$49,999 \$50,000 and over	1.0 .3	1, 1 , 3	5.4	5. 4 3. 6	5. 7 3. 8	20.3
Total	100, 0	100, 0	100.0	100, 0	100.0	100, 0

Table 7.—Distribution of Unattached Individuals and Their Family Personal Income by Family Personal Income Level, 1955–57

Family personal income (before income taxes)		er of unatt luals (thou		Aggregate family personal income (millions of dollars)				
(before moonto tutes)	1955	1956	1957	1955	1956	1957		
Under \$1,999 \$2,000-\$2,999 \$3,000-\$3,999 \$4,000-\$4,999	4, 293 2, 109 1, 477 767	4, 077 2, 050 1, 519 853	4, 039 2, 076 1, 598 952	4, 436 5, 235 5, 112 3, 412	4, 218 5, 103 5, 265 3, 789	4, 176 5, 170 5, 542 4, 224		
\$5,000-\$5,999 \$6,000-\$7,499 \$7,500-\$9,999	$\frac{378}{221}$ $\frac{138}{138}$	444 264 159	523 311 186	2, 048 1, 468 1, 176	2, 414 1, 744 1, 352	2, 847 2, 056 1, 591		
\$10,000-\$14,999 \$15,000-\$19,999 \$20,000-\$24,999	66 19 11	78 22 11	92	779 324 242	$\begin{bmatrix} 922 \\ 378 \\ 242 \end{bmatrix}$	1, 081		
\$25,000-\$49,999 \$50,000 and over	16 5	17 6	J 65	545 523	586 587	1, 997		
Total	9, 500	9, 500	9,840	25, 300	26,600	28, 684		
	<b>s</b>		Percent di	istribution				
Under \$1,999 \$2,000-\$2,999 \$3,000-\$3,999 \$4,000-\$4,999	45. 2 22. 2 15. 5 8. 1	42. 8 21, 6 16. 0 9. 0	41. I 21, 1 16. 2 9. 7	17. 5 20. 7 20. 2 13. 4	15. 8 19. 2 19. 8 14. 2	14. 6 18. 0 19. 3 14. 7		
\$5,000-\$5,999 \$6,000-\$7,499 \$7,500-\$9,999	4. 0 2. 3 1. 4	4. 7 2. 8 1. 7	5. 3 3. 2 1. 9	8. I 5. 8 4. 6	9. 1 6. 6 5. 1	9. 9 7. 2 5. 5		
\$10,000-\$14,999 \$15,000-\$19,999 \$20,000-\$24,999	.7 .2 .1	. 8 . 2 . 1	. 9	3. I 1. 3 1. 0	3, 5 1, 4 , 9	3.8		
\$25,000–\$49,999 \$50,000 and over	. 2	. 2	.6	2. 2 2. 1	$\begin{bmatrix} 2.2 \\ 2.2 \end{bmatrix}$	7.0		
Total	100.0	100, 0	100, 0	100, 0	100, 0	100, 0		

Table 8.—Distribution of Farm Operator and Nonfarm Families and Their Family Personal Income by Family Personal Income Level,  $1955-57^{-1}$ 

		I	Farm opera	tor families					Nonfarn	n families		
Family personal income (before income taxes)		ber of fam thousa <b>n</b> ds)		Aggregate come (n	family pe nillions of o	rsonal in- dollars)		ber of fam thousands		Aggregate come (n	e family per nillions of c	rsonal in- lollars)
	1955	1956	1957	1955	1956	1957	1955	1956	1957	1955	1956	1957
Under \$1,999 \$2,000-\$2,999 \$3,000-\$3,999 \$4,000-\$4,999	1,600 972 772 546	1, 509 944 754 536	1, 470 921 735 526	1, 996 2, 409 2, 680 2, 447	1, 887 2, 339 2, 622 2, 402	1, 841 2, 284 2, 557 2, 352	2, 347 2, 837 5, 090 6, 015	2, 191 2, 567 4, 832 5, 833	2, 002 2, 354 4, 339 5, 529	2, 894 7, 227 18, 023 27, 163	2, 659 6, 528 17, 079 26, 320	2, 423 5, 983 15, 372 24, 940
\$5,000-\$5,999 \$6,000-\$7,499 \$7,500-\$9,999	383 336 240	387 344 249	380 338 244	2, 093 2, 232 2, 059	2, 116 2, 292 2, 130	2, 075 2, 251 2, 090	5, 560 6, 368 <b>4,</b> 825	5, 385 6, 430 5, 638	5, 494 6, 672 6, 195	30, 507 42, 610 41, 233	29, 543 42, 987 48, 404	30, 123 44, 707 53, 249
\$10,000-\$14,999 \$15,000-\$19,999 \$20,000-\$24,999	153 42 18	158 44 19	155	$ \begin{cases} 1,830 \\ 721 \\ 395 \end{cases} $	1,896 751 410	1, 861 2, 229	$ \begin{cases} 2,850 \\ 822 \\ 349 \end{cases} $	3, 506 1, 015 395	3, 959	$ \begin{cases} 34,305 \\ 14,084 \\ 7,746 \end{cases} $	42, 220 17, 417 8, 794	47, 624 59, 126
\$25,000-\$49,999	21 4	21 4	] "	694 371	720 387	] 2, 220	415 105	$\begin{array}{c} 465 \\ 124 \end{array}$	] 2,2.0	13, 902 9, 318	15, 645 10, 521	] 00, 120
Total	5, 087	4, 969	4,856	19, 927	19, 952	19,540	37, 583	38, 381	38,814	249, 012	268, 117	283, 547
Average (mean) family personal income				\$3, 917	\$4,015	\$4,024				\$6,626	\$6,986	<b>\$7, 3</b> 05
						Percent di	stribution					
Under \$1,999 \$2,000-\$2,999 \$3,000-\$3,999 \$4,000-\$4,999	31. 5 19. 1 15. 2 10. 7	30. 3 19. 0 15. 2 10. 8	30. 3 19. 0 15. 1 10. 8	10. 0 12. 1 13. 4 12. 3	9. 5 11. 7 13. 1 12. 0	9. 4 11. 7 13. 1 12. 1	6. 3 7. 6 13. 5 16. 0	5. 7 6. 7 12. 6 15. 2	5. 1 6. 1 11. 2 14. 2	1. 2 2. 9 7. 2 10. 9	1. 0 2. 4 6. 4 9. 8	0. 9 2. 1 5. 4 8. 8
\$5,000-\$5,999	7. 5 6. 6 4. 7	7. 8 6. 9 5. 0	7. 8 7. 0 5. 0	10. 5 11. 2 10. 3	10.6 11.5 10.7	10. 6 11. 5 10. 7	14. 8 16. 9 12. 8	14.0 16.8 14.7	14. 2 17. 2 16. 0	12. 2 17. 1 16. 6	11. 0 16. 0 18. 1	10. 6 15. 8 18. 8
\$10,000-\$14,999 \$15,000-\$15,999 \$20,000-\$24,999	3.0 .8 .4	3. 2 . 9 . 4	3.2	$ \begin{cases} 9, 2 \\ 3, 6 \\ 2, 0 \end{cases} $	9. 5 3. 8 2. 1	9.5	$ \begin{cases} 7.6 \\ 2.2 \\ .9 \end{cases} $	9. 1 2. 7 1. 0	10.2	$ \begin{cases}     13.8 \\     5.7 \\     3.1 \end{cases} $	15. 8 6. 5 3. 3	16.8
\$25,000–\$49,999	.4 .1	.4 .1	]	3.5 1.9	3. 6 1. 9	11.4	1.1	1. 2 . 3	5.8	5. 6 3. 7	5. 8 3. 9	20.8
Total	100.0	100.0	100.0	100.0	100,0	100.0	100.0	100.0	100.0	100, 0	100.0	100,0

<sup>1.</sup> For data prior to 1953, see discussion on page 19 of April 1958 issue of Survey of Current Business.

Table 9.—Number of Consumer Units and Persons, and Aggregate and Average Family Personal Income, 1955–57

		Familie	s and unat	tached ind	ividuals				Fan	nilies			Unatta	ched indiv	viduals
	Number	Number	of persons	Famil	y personal	income	Number	Number	of persons	Famil	y personal	income	Number		personal ome
Year	of con- sumer units (mil- lions)	Total (mil- lions)	Average number per con- sumer unit	Amount (billions of dol- lars)	Per consumer unit (dollars)	Per capita (dollars)	of families (millions)	Total (mil- lions)	Average number per family	Amount (billions of dol- lars)	Per family (dollars)	Per capita (dollars)	of un- attached individ- uals (mil- lions)	Amount (billions of dol- lars)	Per capita (dollars)
1955	52. 2	162. 7	3. 12	294. 2	5, 640	1,808	42. 7	153. 2	3. 59	268. 9	6, 303	1, 755	9. 5	25. 3	2, 663
1956 1957	52, 8 53, 5	165. 8 168. 8	3. 14 3. 16	314. 7 331. 8	5, 954 6, 200	1, 898 1, 965	43. 4 43. 7	156. 3 159. 0	3. 60 3. 64	288. 1 303. 1	6, 645 6, 940	1, 843 1, 906	9. 5 9. 8	26. 6 28. 7	2, 800 2, 915

 ${\bf Table \ 10. -- Distribution \ of \ Family \ Personal \ Income \ and \ Federal \ Individual \ Income \ Tax \ Liability \ {\bf Among \ Quintiles \ and \ Top \ 5 \ Percent \ of \ Consumer \ Units, 1955-57^{\ 1} } }$ 

	Percei	nt distributio	on of—	Me	an amount o	f—	Tax rate	Lower inco quin	
Quintile	Family personal income	Tax liability	After-tax income	Family personal income (dollars)	Tax liability (dollars)	After-tax income (dollars)	(percent)	Before-tax basis (dollars)	After-tax basis (dollars)
1955: Lowest	4. 8 11, 3 16, 4 22, 3 45, 2	1, 4 6, 0 10, 9 18, 9 62, 8	5, 2 11, 9 17, 0 22, 7 43, 2	1, 355 3, 200 4, 634 6, 290 12, 722	39 165 298 520 1, 728	1, 316 3, 035 4, 336 5, 770 10, 994	2. 9 5. 1 6. 4 8. 3 13. 6	2, 390 3, 920 5, 370 7, 410	2, 280 3, 710 4, 980 6, 750
Total  Top 5 percent	100, 0 20, 3	100, 0 39, 2	100, 0	5, 640 22, 893	550 4, 317	5,090 18,576	9.8° 18.9	13. 070	11, 780
1956: Lowest	4. 8 11. 3 16. 3 22. 3 45. 3	1. 5 6. 1 10. 9 19. 0 62. 5	5. 2 11. 8 16. 9 22. 7 43. 4	1, 427 3, 353 4, 839 6, 634 13, 516	45 183 330 572 1,887	1, 382 3, 170 4, 509 6, 062 11, 629	3. 2 5. 5 6. 8 8. 6 14. 0	2, 520 4, 100 5, 620 7, 920	2, 400 3, 860 5, 190 7, 210
Total	100.0	100.0	100. 0	5, 954	604	5, 350	10, 1		
Top 5 percent	20. 2	38. 7	18. 1	24, 062	4, 673	19, 389	19. 4	13, 860	12, 380
1957: Lowest	4. 8 11. 3 16. 3 22. 3 45. 3	1. 5 6. 2 11. 1 18. 9 62. 3	5. 1 11. 8 16. 8 22. 7 43. 6	1, 477 3, 482 5, 037 6, 913 14, 091	49 192 347 587 1, 937	1, 428 3, 290 4, 690 6, 326 12, 154	3. 3 5. 5 6. 9 8. 5 13. 7	2, 610 4, 260 5, 860 8, 260	2, 480 4, 010 5, 400 7, 530
Total	100.0	100.0	100. 0	6, 200	622	5, 578	10.0		
Top 5 percent	20. 2	38.6	18. 2	25, 079	4, 800	20, 279	19.1	14, 400	12, 860

<sup>1.</sup> Consumer units are ranked by size of family personal income. In addition to April 1958 issue of Survey of Current Business, see table 3 of "Income Distribution in the United States, by size, 1944-50." 2. Rounded to nearest \$10.

Table 11.—Distribution of Federal Individual Income Tax Liability of Consumer Units, Average Tax, Average Income, and Tax Rate, by Family Personal Income Level, 1955–57

			1955					1956	•				1957		
Family personal income (before income taxes)		individual ax liability		A verage family	Tax rate		individual ax liability		Average family	Tax rate	t	individual ax liability		Average family	Tax rate
Under \$1,999.	Amount (millions of dollars)	Percent distri- bution	Average (dollars)	personal income (dollars)	(percent)	A mount (millions of dollars)	Percent distri- bution	Average (dollars)	personal income (dollars)	(percent)	Amount (millions of dollars)	Percent distri- bution	A verage (dollars)	personal income (dollars)	(percent)
Under \$1,999_ \$2,000-\$2,999_ \$3,000-\$3,999_ \$4,000-\$4,999_	204 684 1, 387 2, 047	0. 7 2. 4 4. 8 7. 1	25 116 189 279	1, 132 2, 513 3, 518 4, 506	2. 2 4. 6 5. 4 6. 2	200 668 1, 381 2, 068	0. 6 2. 1 4. 3 6. 5	26 120 194 286	1, 127 2, 512 3, 514 4, 502	2. 3 4. 8 5. 5 6. 4	191 636 1, 288 1, 967	0. 6 1. 9 3. 9 5. 9	25 119 193 281	1, 124 2, 511 3, 518 4, 498	2. 3 4. 7 5. 5 6. 2
\$5,000-\$5,999 \$6,000-\$7,499 \$7,500-\$9,999	2, 585 3, 983 4, 052	9. 0 13. 9 14. 1	409 575 779	5, 482 6, 688 8, 547	7. 5 8. 6 9. 1	2, 592 4, 101 4, 783	8, 1 12, 9 15, 0	417 583 791	5, 481 6, 681 8, 582	7. 6 8. 7 9. 2	2, 594 4, 143 5, 079	7. 8 12. 4 15. 2	406 566 767	5, 479 6, 696 8, 592	7. 4 8. 5 8. 9
\$10,000-\$14,999. \$15,000-\$19,999. \$20,000-\$24,999.	3, 727 1, 944 1, 322	13. 0 6. 8 4. 6	1, 215 2, 200 3, 496	12, 031 17, 129 22, 170	10. 1 12. 8 15. 8	4, 593 2, 405 1, 502	14. 4 7. 5 4. 7	1, 227 2, 225 3, 538	12, 036 17, 159 22, 252	10. 2 13. 0 15. 9	4,990	15. 0 37. 3	1, 186	12, 022	9. 9 19. 6
\$25,000–\$49,999 \$50,000 and over	3, 160 3, 605	11. 0 12. 6	$6,997 \ 31,298$	33, 524 88, 663	4 20.9	3, 573 4, 034	11. 2 12. 7	7, 095 30, 000	33, 664 85, 485	21. 1 35. 1	12, 412	31.3	5, 130	26, 183	19.0
Total	28,700	100.0	550	5, 640	9.8	31, 900	100.0	604	5, 954	10.1	33, 300	100.0	622	6, 200	10, 0

Table 12.—Distribution of Consumer Units and of Family Personal Income After Federal Individual Income Tax Liability, by Level of After-Tax Income, 1955-57

			1955					1956					1957		
Family personal income after Federal individual income	Number of fam- ilies and		x family l income		cent oution	Number of fam- ilies and	After-ta: personal			cent oution	Number of fam- ilies and		x family l income		cent oution
tax liability	unat- tached individ- uals (thou- sands)	Aggregate (millions of dollars)	Average (dollars)	Number	After-tax income	unat- tached individ- uals (thou- sands)	Aggregate (millions of dollars)	Average (dollars)	Number	After-tax income	unat- tached individ- uals (thou- sands)	Aggregate (millions of dollars)	A verage (dollars)	Number	After-tax income
Under \$1,999 \$2,000-\$2,999 \$3,000-\$3,999 \$4,000-\$4,999	8, 758 6, 510 7, 992 8, 197	10, 119 16, 401 28, 039 36, 826	1, 155 2, 519 3, 508 4, 493	16. 8 12. 5 15. 3 15. 7	3. 8 6. 2 10. 5 13. 9	8, 288 6, 172 7, 842 8, 041	9, 552 15, 560 27, 522 36, 146	1, 152 2, 521 3, 510 4, 495	15. 7 11. 7 14. 9 15. 2	3. 4 5. 5 9. 7 12. 8	7, 989 5, 911 7, 437 7, 908	9, 170 14, 877 26, 147 35, 611	1, 148 2, 517 3, 516 4, 503	14. 9 11. 0 13. 9 14. 8	3.4 5.0 8.8 11.9
\$5,000-\$5,999 \$6,000-\$7,499 \$7,500-\$9,999	6, 694 6, 050 4, 032	36, 665 40, 275 34, 303	5, 477 6, 657 8, 509	12.8 11.6 7.7	13. 8 15. 2 12. 9	6, 720 6, 200 4, 866	36, 868 41, 421 41, 393	5, 486 6, 681 8, 506	12.7 11.7 9.2	13. 1 14. 6 14. 6	6, 733 6, 733 5, 468	36, 918 44, 941 46, 611	5, 483 6, 675 8, 524	12. 6 12. 6 10. 2	12, 4 15, 0 15, 6
\$10,000-\$14,999_ \$15,000-\$19,999 \$20,000 and over	2, 590 729 618	30, 836 12, 437 19, 638	11, 903 17, 061 31, 775	5.0 1.4 1.2	11. 6 4. 7 7. 4	3, 160 863 698	37, 573 14, 671 22, 063	11, 889 17, 007 31, 627	6. 0 1. 6 1. 3	13. 3 5. 2 7. 8	3, 578 1, 753	42, 635 41, 561	11, 917 23, 707	6. 7 3. 3	14. 3 13. 9
Total	52, 170	265, 539	5, 090	100.0	100, 0	52, 850	282, 769	5, 350	100, 0	100, 0	53, 510	298, 471	5,578	100.0	100.0

# Foreign Grants and Credits in 1958

■RANSFERS abroad under foreign assistance programs of the Government in 1958 were, in general, of the same size and scope as in the preceding year. Another \$5 billion in the form of goods, services, and cash was furnished, divided half-and-half between military supplies and services, and other assistance. The latter included, in the main, economic aid in the form of grants (two-thirds of the nonmilitary assistance), short-term assistance through the accumulation of foreign currencies obtained through sales of farm products, and the new long-term credits which were extended to the amount of \$1.2 billion, offset by principal collections of half that amount, leaving a net credit outflow of \$0.6

The \$5 billion transferred in 1958 under the Export-Import Bank, mutual security, agricultural sales, and other programs brought the total for the postwar period since mid-1945—net of \$7 billion already repaid or returned—to \$72 billion, including the Government's \$3½ billion investment in the three international financial institutions. Onesixth of this total represents outstanding credits which still have to be repaid by other nations.

There were changes during 1958 in particular programs, and in the amounts provided by areas and countries. The rising strength and expansion that have characterized the economies of many foreign countries, particularly in Western Europe, made it possible to reduce our aid to them. Western Europe received about one-third less in 1958 than in 1957, mostly as a result of a drop in nonmilitary transfers. (See table 2.) Its share dropped to 20 percent of the total about half what it was as recently as 1956.

The Near East, Africa, and South Asia area received onethird more last year than in 1957, raising the share of the total to 30 percent. Here the distribution as between military and other aid was nearly half-and-half, with military assistance being the lesser figure.

There was a sharp step-up also in the economic assistance given to the American Republics in 1958. The Far East and Pacific area again received the largest share—one-third of the total—with major continuing programs of both economic

and direct military assistance.

The President's request for the mutual security program authorizations for fiscal year 1960 approximated \$1.6 billion each for military grants and for economic grants and credits, and in addition \$700 million for new appropriations for the Development Loan Fund. Omitting the latter, the amount for economic grants and credits is roughly equivalent to the recent rates of transfers under such programs, and for military grants indicates some decline in future transfers. These mutual security funds, when supplemented by foreign assistance through farm products disposals abroad, and through the enlarged Export-Import Bank program, indicate a continuation of transfers of all forms of foreign assistance at the 1954-58 level.

#### Aid and U.S. trade

The U.S. foreign aid programs have continued to exert a favorable influence upon the military strength and economic progress of foreign countries, but it may also be of interest to comment upon the foreign assistance programs from the point of view of the U.S. balance of international payments.

Omitting military supplies and services, the foreign assistance furnished by the United States represented 9 percent of total U.S. payments to foreign countries, against 9½ percent in 1957 (total payments cover U.S. imports of goods and services, Government aid, and private investments). (See Survey, March 1959, p. 4.) Because of the \$3 billion contraction in foreign purchases from the United States the overall share of these purchases financed by such assistance in 1958 was higher, however, than in the previous year.

Table 1.—U.S. Government Net Foreign Grants and Credits and Short-Term Foreign Assistance, by Type: Calendar Years 1957 and 1958

[Milions of dollars or equivalent]

donaso	i oquitai	CLIO			
			1958		
1957	Total	Jan Mar.	Apr June	July- Sept.	Oet Dec.
5,081	5,060	1,286	1,407	1,237	1, 130
2,499 2,512 12	2,602 2,613 11	682 685 4	804 807 3	575 578 2	541 543 1
2, 591	2, 458	604	603	662	589
1,616 1,683 67	1,611 1,672 61	384 402 19	429 449 20	368 379 10	430 441 12
351 986 635	577 1, 213 636	120 250 131	40 240 200	183 292 109	235 431 196
615	269	101	134	111	-76
1, 233	1,023	211	318	262	233
	1957  5, 081  2, 499 2, 512 12 2, 591 1, 6183 67 351 986 635 615	Total  5,081 5,060  2,499 2,602 2,512 2,613 12 11 2,591 2,458 1,616 1,611 1,683 1,672 67 61 351 577 986 1,213 635 636 615 269	1957 Total JanMar.  5,081 5,060 1,286  2,499 2,602 682 2,512 2,613 685 12 11 4  2,591 2,458 604 1,616 1,611 384 1,683 1,672 402 67 61 19 351 577 120 986 1,213 250 635 636 131 615 269 101	Total   Jan   Apr   Mar.   June	Total   Jan.   Apr.   July   Sept.

<sup>1. &</sup>quot;Nonmilitary" grants and credits include all defense support, relief, development, and technical cooperation assistance, including all cash transfers to foreign governments except the contributions to the multilateral-construction program of the North Atlantic Treaty Organization and for mutual weapons development. "Defense support" is economic assistance rendered to a country to sustain its defense burden without undue effects on the minimum level of economic strength or growth.

2. Short-term claims acquired by U.S. Government under agricultural sales programs, less short-term liabilities for currencies advanced by foreign government pending delivery of agricultural commodities.

 $<sup>{\</sup>bf NOTE.-For\ technical\ note\ on\ grants\ and\ credits\ see\ Survey,\ October\ 1954,\ p.\ 20.\quad Data\ for\ 1958\ are\ preliminary\ and\ partially\ estimated.}$ 

Source: U.S. Department of Commerce, Office of Business Economics, from information made available by Government agencies.

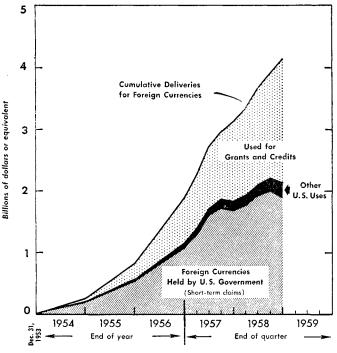
NOTE.—MR KERBER IS A MEMBER OF THE BALANCE OF PAYMENTS DIVISION, OFFICE OF BUSINESS ECONOMICS.

The effect of foreign assistance on the balance of payments is difficult to evaluate. Last year, as a result of transactions with the United States, foreign countries accumulated nearly \$3½ billion of gold and liquid dollar balances. Nearly all of Government assistance in 1958 went to countries which used the foreign exchange resources so acquired to pay for imports of goods and services. Additions to reserves by these countries were negligible, and some of them drew down what they had accumulated earlier.

Most countries adding to their gold and dollar holdings—mainly the advanced industrial countries of Europe, and Japan—on net balance did not receive in 1958 assistance from the U.S. Government, although earlier they had been aided

#### **Government Foreign Agricultural Sales Programs**

# Half of proceeds used for grants and credits; unspent balance represents temporary foreign assistance



U. S. Department of Commerce, Office of Business Economics

to a considerable extent. Some of the 1958 aid consisted of loans (particularly around \$145 million to Brazil and Colombia) to repay short-term credits extended by private U.S. concerns, so that the outflow of Government capital resulted in a corresponding return flow of private capital through liquidating previously frozen foreign accounts. Considering the longer run effects of such loans, they may be viewed as credits to permit foreign countries to pay for U.S. exports in previous periods, which the borrowers had been unable to pay for through current earnings, or to enable the borrowing countries to resume imports from the United States against short-term financing in the future.

Some of the nonmilitary mutual security program consists of transfers of commodities purchased from other countries. In 1958 such "offshore" purchases amounted to about \$500 million. About \$300 million of this was spent in countries adding substantially to their gold and dollar holdings in the year. The remainder was spent in relatively less developed countries which generally use their current foreign exchange

receipts to pay for imports. Thus, except for the \$300 million it may be concluded that the \$5 billion annual foreign assistance consisted of equivalent transfers from the United States, mostly of merchandise and to a lesser extent of services, such as transportation and technical assistance.

The 10 countries listed in table 3 include all those which received more than \$100 million in net nonmilitary assistance last year or in 1957. Six countries received about half the total aid in each year, but the concentration was not so great in 1958. India was the single one of the 1957 top six for which a decline was not recorded. Annual changes ranged from an increase of \$141 million to Brazil to a decrease of \$295 million for the United Kingdom. However, these and other striking changes are not always indicative of trends, for many transactions result from nonrecurring special situations. None of the major aid recipients in 1958 gained appreciable amounts of gold and foreign exchange.

The United Kingdom, which had received progressively lower amounts annually from 1952 through 1956, was forced to borrow \$250 million from the Export-Import Bank and to withhold service on its postwar debt to the U.S. Government in 1957, to meet a severe dollar shortage in that year. However, this was a temporary situation, and the United Kingdom resumed service of principal and interest, totaling \$140 million, on its postwar debt last year, when it started to regain gold and foreign exchange. Net assistance to Italy, which also raised its gold and foreign exchange reserves, in 1958 was about equivalent to that part of the transfers to Italy which comprised the Government donations of agricultural commodities distributed abroad to needy individuals by the American private welfare agencies and the UNICEF, and the Government subsidy of freight on these donations.

#### **Program Changes**

Government programs again financed a major part—35 percent—of the 1958 exports of agricultural commodities. The value of U.S. total agricultural exports decreased from \$4.5 billion in 1957 to less than \$3.9 billion last year, and agricultural shipments under the Government programs declined proportionately, to \$1.4 billion.

Farm products comprised over two-fifths of the gross deliveries and cash payments made under the nonmilitary grant and credit and foreign currency sales programs. This was slightly less than the proportion in the preceding 12 months, principally because of the increasing amount of development assistance in the recent period.

# Agricultural sales

Programs for the sale of agricultural products in exchange for foreign currencies accounted for about \$1 billion of the farm commodity exports. Accumulation of foreign currencies (or claims for such currencies) through the sales programs increases the resources of the foreign country and, in effect, is a short-term credit to it. As can be seen in the chart, deliveries of farm products under the sales agreements slackened after mid-1957. On the other hand, there was an increased use of the foreign currencies, primarily for grants and loans, which further retarded the accumulation of foreign currencies. In the final quarter of 1958, disbursement of the currencies jumped to the equivalent of \$309 million, exceeding the acquisition through sales by \$76 million.

Of the 1958 expenditures equivalent to \$753 million, more than two-fifths was disbursed for nonmilitary grants while another two-fifths was loaned to foreign governments.

The rate of accumulation of currencies under the provisions of the Agricultural Trade Development and Assist-

ance Act in 1958 fell 40 percent, to about \$350 million. This program accounted for four-fifths, or \$807 million, of the shipments during the year, but for only three-fifths of the currency uses. The remainder of the shipments and currency expenditures were under provisions of the Mutual Security Acts of 1951 and 1954. Under the latter programs the equivalent of \$89 million more currencies was expended than was acquired.

#### Credit outflows higher

The ratio of long-term credit to grant utilizations rose during 1958, and in the final quarter assistance furnished abroad on credit terms almost equaled nonmilitary grants. The shift to repayable assistance is in keeping with the emphasis in appropriations and other new authorizations provided by Congress for the past several fiscal years.

Disbursements of foreign currencies for loans to foreign governments comprised about one-fourth of all credit utilizations of \$1.2 billion in 1958, but the increase in foreign currency lending was almost one-half of the overall \$225 million rise last year. Export-Import Bank dollar loan disbursements at \$751 million were up \$83 million and were another major factor raising the credit outflows. Dollar credit transfers under the mutual security program rose by \$40 million to \$172 million, including the initial payments aggregating \$6 million made by the Development Loan Fund.

Overall, repayments of credits were about equal to those in 1957, but there was a considerable change in the composition of these principal collections. Lend-lease silver returns dropped to \$10 million from \$163 million in the earlier year, when most of these war and early postwar period credits

Table 2.-U.S. Government Net Foreign Grants and Credits and Short-Term Assistance, by Area: Calendar Years 1957 and 1958

[Millions of	dollars	or equiva	lent]			
				1958		
	1957		Net gr	ants and	credits	Net short-
		Total	Total	Net new grants	Net new credits	term assist- ance <sup>1</sup>
Total	5, 081	5, 060	4, 791	4, 213	577	269
Military supplies and services	2, 499 2, 582	2, 602 2, 458	2, 602 2, 188	2, 602 1, 611	577	269
Western Europe (excluding Greece and Turkey) and dependent areas. Military supplies and services. Other aid.	1,585 1,072 514	1,018 888 129	1,036 888 148	1,061 888 173	-25 -25	-19 -19
Eastern Europe: Other aid	63	99	24	2	23	74
Near East (including Greece and Turkey), Africa, and South Asia Military supplies and services Other aid. Near East Africa South Asia	1, 182 523 661 311 42 307	1, 542 697 845 350 65 430	1, 348 697 651 355 53 243	1, 207 697 509 271 53 186	141 141 85 (2) 57	195 -5 12 188
Far East and Pacific Military supplies and services Other aid.	1,782 814 968	1,701 924 777	1,706 924 782	1,657 924 733	49 49	-5 -5
American Republics Military supplies and services Other aid.	339 66 273	594 67 527	570 67 503	179 67 112	391 391	25 25
Other and unspecified areas Military supplies and services Other aid	130 25 105	106 26 80	106 26 80	108 26 82	-2 -2	

<sup>1.</sup> Short-term claims acquired by U.S. Government under agricultural sales programs, less short-term liabilities for currencies advanced by foreign government pending delivery of agricultural commodities.

2. Minus of less than \$500,000.

were to have been returned. Principal collections from France were off \$42 million following the January 1958 agreement to defer repayments for 2 years as one form of assistance to that country in easing its balance of payments difficulties. On the other hand, the United Kingdom renewed principal service, totaling \$58 million, on its early postwar debts, while Germany paid the first semiannual installment of \$11 million on the 1953 \$1 billion settlement for postwar grants. Germany again paid the equivalent of \$38 million in deutsche marks on its indebtedness for surplus property purchased. (In March 1959, Germany prepaid \$150 million due on the settlement indebtedness for the years 1961-65.)

Export-Import Bank collections rose one-third (\$100 million), to aggregate \$419 million, as \$96 million was repaid to the Bank in the first half of 1958 by sale of shorter term maturities from its portfolio of outstanding loans and additional sales totaling \$8 million were made in the last half. The sales of items in the Export-Import Bank portfolio without recourse to the Bank-were made to commercial banks, at a time when conditions in the money market made these loans attractive to the commercial banks.

#### Foreign indebtedness

The net credit outflow of \$577 million in 1958 raised the indebtedness of foreign countries on U.S. Government credits provided since the beginning of World War II to a new high of  $12\frac{1}{2}$  billion. Not all of this indebtedness is repayable in dollars, although it can be measured in dollar equivalents. Many of the earlier postwar credits included provisions enabling the U.S. Government to accept real estate and improvements, and foreign currencies for its administrative expenses, as well as foreign currencies for educational exchange programs. Furthermore, recent credits have included disbursements in foreign currencies and have been extended with options to repay in foreign currencies.

The loan total outstanding excludes the Government's paid subscriptions of nearly \$3½ billion to the three international institutions (the International Bank for Reconstruction and Development, the International Finance Corporation, and the International Monetary Fund) as well as World War I indebtedness.

On the total outstanding principal, the U.S. Government collected \$290 million in interest and commissions in 1958, about \$100 million more than in the preceding year. amount is not used in deriving the data on net credits.

#### Geographical Distribution

One-third of the 1958 aggregate of nonmilitary grants, long-term credits, and assistance through foreign currency sales of farm products was transferred to Far Eastern countries. This was a somewhat smaller share than in the preceding 12 months, and declines were widespread, affecting most

countries in the area except the Philippines and Cambodia.

One-eighth of the global total went to Korea. The \$63 million, or 17 percent, drop in deliveries to that country was primarily in payments for, and deliveries of commodities under the mutual security program.

The apparent increase in net assistance transfers to India in 1958 (see table 3) resulted from the extraordinary return of lend-lease silver in the preceding year. Excluding this return (\$123 million), the 1957 assistance totaled \$309 million and the \$241 million last year reflected a 22-percent contraction. Although India remained by far the major purchaser of farm products last year, deliveries receded \$83 million, or one-third, to total \$172 million. The decrease was

Source: U.S. Department of Commerce, Office of Business Economics, from information made available by Government agencies.

partially offset by increased mutual security program grant and loan transfers for development. Indian rupees accumulated through the sales of farm products aggregated \$447 million, or one-fourth of the global total under the sales programs, at the yearend. Most of this accumulation is to be disbursed for loans to India.

For the second successive year, nonmilitary assistance to the American Republics increased substantially, and at \$527 million represented the equivalent of almost one-tenth of all U.S. exports of goods and services to the Republics. Last year, as in 1957, the increase was comprised mainly of larger Export-Import Bank Ioan disbursements. The Bank disbursed \$491 million, slightly more than twice as much as in 1957, while \$39 million was disbursed on other credit pro-

Table 3.—U.S. Government Net "Nonmilitary" Foreign Grants and Credits and Short-Term Assistance, for Principal Countries: Calendar Years 1957 and 1958

[Millions of dollars or equivalent]

		i equivate			
		Net g	rants and o	eredits	Net short-
	Total	Total	Net new grants	Net new credits	term as- sistance 1
Korea	371 307	355 315	355 315		15 -7
India1957	187 241	-62 90	43 51	-105 39	249 150
Vietnam1957	$\frac{235}{217}$	224 220	222 200	2 20	-2
Pakistan1957	99 1 <b>4</b> 5	66 110	54 100	13 10	32 35
Brazil1957 1958	4 144	10 117	7 7	3 110	$-\frac{6}{27}$
Turkey1957 1958	140 121	87 125	64 114	23 11	53 -5
Spain1957	93 109	49 50	48 46	1 4	44 59
Yugoslavia1957 1958	133 98	25 147	28 28	-3 119	108 -49
Italy1957 1958	101 30	60 72	46 54	13 18	41 43
United Kingdom1957 1958	$^{242}_{-52}$	$^{251}_{-62}$	20 1	231 -63	-9 10

<sup>1.</sup> Short-term claims acquired by U.S. Government under agricultural sales programs, less short-term liabilities for currencies advanced by foreign government pending delivery of agricultural commodities.

grams. Nonmilitary grant deliveries and cash payments (of both dollars and foreign currencies) were virtually unchanged at \$112 million. Farm products sales for foreign currencies at \$73 million were up only \$5 million, but a one-fourth decline in expenditures of such currencies raised the net annual accumulation from \$1 million in 1957 to \$25 million last year.

Brazil was the major borrower from the U.S. Government last year with \$190 million from the Export-Import Bank compared with \$46 million from the Bank and the equivalent of \$30 million under the Agricultural Trade Development and Assistance Act in 1957. Disbursements to Brazil included \$100 million to refinance Brazilian purchases already

made in the United States. Brazil made the second largest—after Japan—annual repayments to the United States in 1958 (\$80 million).

Net nonmilitary assistance transfers to Mexico were over half those to Brazil as loan disbursements doubled, and net nonmilitary assistance, mainly credits, to Peru was up to \$60 million.

Except for Austria, Iceland, and Italy, collections from the Western European countries which are members of the Organization for European Economic Cooperation exceeded new assistance last year. Assistance to Iceland (\$6 million) was about the same as the preceding year, while the transfers to Austria (\$17 million) were off one-third and to Italy (\$30 million) were down over two-thirds.

Farm products sales for Spanish pesetas were up 47 percent to \$127 million last year, a return to 1956 rates paralleled by an increase in U.S. disbursement of currencies, which rose to \$69 million. Recorded nonmilitary grants to Spain were unchanged at about \$100 million, as were the compensating contributions of the Spanish Government (approximately \$45 million) toward the local cost of construction of U.S. military bases, by the terms of the intergovernmental agreement for assistance.

Yugoslavia purchased less farm products for dinars, with a consequent drop of one-fourth in the net assistance to that country. In the last two quarters disbursements were made on long-term loans to Yugoslavia from the dinars which had accumulated from sales under both the Agricultural Trade Development and Assistance Act and the mutual security program. Grants to Yugoslavia also included some dinar disbursements, but for the greatest part comprised commodities donated for distribution by American private welfare agencies and the U.S. Government contribution toward part of the ocean transportation of these shipments.

The assistance to Poland that began after the negotiation of agreements with that country in mid-1957 continued, increasing to \$99 million last year. Three-fourths of this constituted short-term assistance to Poland through the sales for zlotys under the Agricultural Trade Development and Assistance Act.

Diminishing sales deliveries of farm products were important in the decreased nonmilitary assistance transfers to Greece and Turkey last year. Mutual security grant transfers to Turkey were halved from the first to second half of 1957 and again in the first quarter last year. U.S. measures to help the acute balance of payments problem in Turkey reversed this trend, and dollar payments and deliveries of commodities increased thereafter, to over \$35 million in the final 3 months. These transfers included \$5 million to help Turkey make its required payments to the European Payments Union shortly before EPU was succeeded by the new European Monetary Agreement. In that final quarter, the U.S. Government also disbursed the equivalent of \$51 million of its accumulated foreign currency in Turkey as a grant.

Elsewhere in the Near East and Africa there were significant increases in the nonmilitary assistance to Jordan (to \$53 million) and Lebanon and Tunisia (to \$27 million each), and lesser increases for Israel and Iran (to \$50 million each) and Morocco (to \$26 million).

Source: U.S. Department of Commerce, Office of Business Economics, from information made available by Government agencies.

# Monthly BUSINESS STATISTICS

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Unless otherwise stated, statistics through 1956 and

THE STATISTICS here are a continuation of the data published in the 1957 edition of Business Statistics, biennial Statistical Supplement to the Survey of Current Business. That volume (price \$2) contains monthly (or quarterly) data for the years 1953 through 1956 and monthly averages for all years back to 1929 insofar as available; it also provides a description of each series and references to sources of monthly figures prior to 1953. Series added or significantly revised since publication of the 1957 Business Statistics are indicated by an asterisk (\*) and a dagger (†), respectively; certain revisions for 1956 issued too late for inclusion in the aforementioned volume appear in the monthly Survey beginning with the July 1957 issue. Except as otherwise stated, the terms "unadjusted" and "adjusted" refer to adjustment for seasonal variation.

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Unless otherwise stated, statistics through 1956 and	i					1000							1000	
descriptive notes are shown in the $1957$ edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
	Gl	ENERA	L BU	SINE	SS IN	DICA'	TORS	·						<u>'</u>
NATIONAL INCOME AND PRODUCT											Ī	!		
Seasonally adjusted quarterly totals at annual rates:† National income, totalbil.of dol		351.7	 		353.9	   <b></b>		364.3						
Compensation of employees, totaldo		250. 9			250.7			255. 3			258. 4			
Wages and salaries, total do Private do Military do do	.	234. 4			234. 2			238. 4			241.3			
Military do		192. 7 9. 4			191. 8 9. 6			. 195. 0 . 10. 0			197. 6 10. 0			
Government civilian	.	32. 3			32.8			. 33.4			33. 7			
Supplements to wages and salariesdo		16. 5			16. 4			16. 9			17.1		.  <b>-</b>	
Proprietors' income, totalodoBusiness and professionalododo		44.3			45. 6		<u> </u>	45. 5			45. 5			
Business and professional	-  <b></b>	30.6			30.7		[ <b>-</b>	. 31. 1			31.8			
Farmdododo		13. 7 12. 1			14. 9 12. 1			14.4			13.7 12.3			
Corporate profits and inventory valuation adjust-	1				į.			!			12.5			
ment total hil of dol	.	31. 3 31. 7			32. 5 32. 0			38. 0 37. 9						
Corporate profits tax liability do		16.1			16.3			19.3						
Corporate profits before tax, total do Corporate profits tax liability do Corporate profits after tax do		15. 5			15.7			18.6						
Inventory valuation adjustmentdo		3			.5		ļ	. 2						
Net interestdo	-	13.0			13. 1			13. 2			13. 3			
Gross national product, total ¶do		427. 1			430, 4			439.8			453.0			
Personal consumption expenditures, totaldo		286. 2			288.3			291.5			295. 9	[		
Durable goods do Nondurable goods do Services do	-	36. 3 139. 8			35. 6 141. 4			36, 1 142, 9			38. 9 143. 3			
Services do		110.1			111.3			112.5			113.6			
	1				1			1			ł			
Gross private domestic investment, totaldo		50. 9 36. 3			50. 7 34. 9			54. 5			61.6			
Producers' durable equipment do		22. 9			22, 3			36.3			38.6 23.0			
New construction do Producers' durable equipment do Change in business inventories do		-8.2			-6.5			-4.2			.0			
Net exports of goods and services ¶do	}	1.7		Ì	1.7		ŀ	1.7	1	l			-	ļ
Exports do		21. 9			22. 4			22.8			22.1			
Importsdo		20.2			20.8			21. 2			21.7			
Government purchases of goods and services, total ¶ bil, of dol.		88.3			89.7			92.0			05.0			1
Federal (less Government sales)		49.7			50.7			52. 2			95. 2 54. 2			
National defense Q do State and local do		43.7			44.1			44. 5			45. 3			
State and localdo	.  <b>-</b>	38.6			39.1			. 39. 9			41.0			
Personal income, total do		348.3	<u> </u>	l	351.3	l	L	358.6	l		359. 5			
Personal income, total do Less: Personal tax and nontax payments do do Less:		42.3			42.3			43.5			43.7			
Equals: Disposable personal incomedo		306. 1	[		309.0			315.1			315.8			
Personal saving§do	.	19.9	l		20.7			23.6			19.9			
PERSONAL INCOME. BY SOURCE	ì	1				1	1	1						-
Seasonally adjusted, at annual rates:†	1		}	ļ		1 355.6		İ		1		Ī		1
Total personal incomebil. of dol	347. 5	348.7	349.7	351.4	353.4	1 360. 1	357. 2	358. 7	358. 2	360.7	359. 9	363.0	r 365. 4	368.6
Ware and colory dichargements total de	233. 2	232.6	232.0	233. 1	0050		000 7	239. 4	239. 0	040.0	049.9		- 040 0	040.0
Wage and salary disbursements, totaldo Commodity-producing industries, totaldo	95.6	95.3	95.0	95. 6	235. 8 96. 6	1 242. 2 97. 1	238. 5 97. 7	98.4	239. 0 97. 7	242.0	243.3 101.0	245. 4 102. 1	7 246. 9 7 102. 7	249. 6 104. 6
Manufacturing onlydo	75.4	74.9	74.3	74.6	75.4	75. 9	76.5	77.4	76.5	79.1	79.9	80.8	7 81. 5	82.8
Distributive industriesdo	63.4	62.9	62.4	62.6	63. 3	63. 5	63.6	63.6	63.7	63. 9	64. 2	64.8	7 65.3	65.8
Service industriesdo Governmentdo	33. 2 41. 0	33.3 41.1	33. 4 41. 2	33. 4 41. 5	33.6 42.4	33.7 1 48.0	33.8 43.4	33.9 43.5	33.9 43.7	34. 2 43. 7	34. 3 43. 9	34. 5 44. 0	34. 7 44. 2	34. 9 44. 3
Other labor incomedodo	9.0	8.9	8.9	8.9	8.9	9.0	9.1	9.2	9.2	9.3	9.3	9.4	9. 5	9.5
Proprietors' income: Business and professional			90.2		00.0	01.0		01.0	0, 0		İ	İ		1
Farm do do	30. 4 13. 8	30. 5 14. 6	30.6 15.0	30. 7 15. 2	30. 8 14. 6	31. 0 14. 4	31. 1 14. 4	31. 3 14. 3	31.6 14.1	31. 8 13. 6	32. 0 13. 5	32. 3 13. 3	32. 4 r 13. 4	32. 6 13. 5
Rental income of personsdodo	12.1	12.1	12.1	12.1	12.2	12. 2	12.2	12.3	12.3	12.3	12.4	12.4	12.5	12, 5
Dividendsdodo	12.4	12. 4	12.4	12.4	12.5	12.5	12. 5	12. 5	12.4	12.4	10.6	12. 4	12. 5	12.6
Personal interest incomedo	19.3	19. 3	19.3	19.3	19.3	19.3	19.4	19.5	19.5	19. 5	19.6	19. 6	19.8	20.0
Transfer paymentsdo Less personal contributions for social insurdo	23.8	24.8 6.6	26. 1 6. 6	26. 4 6. 7	26. 0 6. 7	26. 5 7. 0	26. 8 6. 8	27. 0 6. 8	26. 9 6. 8	26. 6 6. 8	26. 0 6. 8	25. 8 7. 7	r 26. 1 r 7. 7	26. 1 7. 8
	1	İ	}	1	1	1	1		1		1	ŀ	)	ì
Total nonagricultural incomedo	330.1	330. 5	331.0	332.4	335.1	1 342.0	339.2	340.9	340.3	343.2	342. 4	345.8	r 348. 2	351. 2
a Descional 1 Tablished Asset I condudes and 141 f														

r Revised. Italicized total excludes and other footnoted figures include lump-sum retroactive salary payments to Federal employees; disbursements of \$380 million multiplied by 12 (to put on annual rate basis) amounted to \$4.6 billion. †Revised series. Estimates of national income and product and personal income have been revised back to 1946; revisions beginning 1946 appear on pp. 12 ff. of the July 1958 SURVEY. Guncleds inventory valuation adjustment. § For data in constant dollars and revised definitions for several components, (also data back \$Personal saving is excess of disposable income over personal consumption expenditures shown as a component of gross national product above.

-4		(1111	121 01		IIII III	1 1/0	NIME:							11 1000
Inless otherwise stated, statistics through 1956 and						1958			-				1959	
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
(	GENE	RAL F	BUSIN	IESS I	NDIC.	ATOR	.S—Ce	ontinu	ed				<del></del>	<del></del>
NEW PLANT AND EQUIPMENT EXPENDITURES			'											
nadjusted quarterly totals: All industriesmil. of dol		7, 325			7,761			7, 427		-	8, 013	1 7, 007	2 8, 198	
Manufacturing do Durable-goods industries do Nondurable-goods industries do		2, 898 1, 441 1, 457			2, 939 1, 395 1, 544			1, 257			2, 932 1, 376 1, 556	2, 541 I, 168 I, 373	3, 132 1, 449 1, 683	
Mining         do           Railroads         do           Transportation, other than rail         do           Public utilities         do           Commercial and other         do		256 398 1, 227			239 202 369 1, 511 2, 501		.   <b>-</b>	140 320 1, 633			254 156 413 1,717 2,541	214 173 451 1, 236 2, 392	234 240 470 1, 547 2, 575	
sonally adjusted quarterly totals at annual rates: ll industriesbil, of dol		32. 41			30. 32		.	29. 61			29. 97	1 31. 16	2 32. 03	
Manufacturing do Durable-goods industries do Nondurable-goods industries do Nondurable-goods industries do											10, 58 4, 86 5, 72	5. 35	12, 25 5, 74 6, 51	
Mining do Railroads do Transportation, other than rail do Public utilities do Commercial and other do do		1. 69 5. 87			. 92 . 77 1. 40 5. 97 9. 73			1. 29 6. 10			. 97 . 58 1. 62 6. 26 9. 96	1. 90 6. 08	1, 84 6, 10	
FARM INCOME AND MARKETINGS;											0.0.			
n receipts from farming, including Government payments, totalmil. of dol	2, 175	2, 133		'	2, 532	2, 920	1	1	1	1			1	-
marketings and CCC loans, total	1, 345 355	2, 108 630 1, 478 406 762 276	2, 198 624 1, 574 392 885 259	645 1, 641 421 905	2, 423 908 1, 515 399 833 254	2, 743 1, 212 1, 531 383 870 258	1, 356 1, 506 371 848	3 1, 583 1, 703 1 354 3 1, 052	2,083 1,852 360 1,173	1,832 1,646 364 958	1, 516 1, 518 363 881	1,344 1,518 366 888	\$78 1,364 347 768	
oans, unadjusted: l commodities 1947-49=100	88 74 99	87 59 108	90 58 115	60	99 85 111	113 113 112	126	3 148	194	171	141	125	82	2
Crops do Livestock and products do conserved with the conserved with t	.  97 ]	108 89 55 114	91	96 53	111 111 97 121	112 125 131 121	131 144	145 161	178 218	156 191	139 155	127 135	104 94	
INDUSTRIAL PRODUCTION♂			1	1	12.	***	•	100	120	120	140	***		
Federal Reserve Index of Physical Volume adjusted, combined index1947-49=100	. 131	129	127	127	131	125	136	3 140	143	144	140	142	r 147	p
anufactures   do   Durable manufactures   do   Primary metals \( \text{Q} \)   do   Steel   do   Orimary nonferrous metals   do   Orimary nonferrous metals   do   Orimary nonferrous metals   do   Orimary nonferrous metals   do   Orimary nonferrous metals   do   Orimary nonferrous metals   do   Orimary nonferrous metals   Orimary nonferrous metals   Original	133 139 99 93 157	131 138 95 91 149	129 133 89 82 146	133 93 91	133 138 106 105 133	127 132 90 92 126	140 102 105	146 2 111 5 114	145 149 123 129 150	155 124 128	152 119 127	7 154 127 136	7 159 7 143 7 156	)
Metal fabricating (incl. ordnance) do Fabricated metal products do Machinery do Nonelectrical machinery do Electrical machinery do	131	154 122 146 7 131 174	148 118 139 126 165	119 135 124	149 125 138 125 162	144 123 133 120 158	133 142 119	3 141 2 151 9 128	136 150	136 153 131	136 152 133	7 135 156 134	r 136 r 162 r 142	
Transportation equipment Q do Autos do Trucks do Aircraft and parts do Instruments and related products do Furniture and fixtures do Lumber and products do Stone, clay, and glass products do Miscellaneous manufactures do	191 122 92 562 163 112 105 130		181 89 90 561 160 108 107 135 125	96 553 157 108 110 141	183 100 91 568 159 113 120 148 130	175 87 76 561 157 113 106 148 126	53 78 573 160 124 130 155	37 67 3 583 168 4 130 127	71 89 582 171 132 131	160 112 591 174 132 126 153	161 100 595 176 132 109 145	154 7 110 7 587 176 7 132 113 142	149 7 132 7 586 7 178 7 134 1 122 7 145	
Nondurable manufactures	126 104 103 121 98 104	125 104 102 120 98 110 106	104 123 98	110 106 115 100 122	128 119 114 121 103 138 125	123 119 116 115 104 128 107	126 127 120 102 122	31 7 134 0 130 2 102 2 119	129 130 138 103 124	120 121 134 101 113	110 112 133 101 104	107 7 110 139 98 95	109 110 140 3 99	3
Tobacco manufactures do Textile-mill products 9 do Cotton and synthetic fabrics do Wool textiles do Apparel and allied products do Leather and products do Paper and allied products do Pulp and paper do do do do do Pulp and paper do do do do do do do do do do do do do	112 95 103 61 113 108 158	64	94 96 67 108 95	93 98 71 105 92 153	125 94 100 82 106 99 159 153	109 86 86 67 99 92 145 137	103 107 76 117 108 168	3 103 7 111 3 75 7 113 8 105 8 169	109 112 75 121 109 181	107 118 71 117 108 170	100 106 62 105 7 102 153	7 107 7 119 120 110 166	112 121 128 128	7
Printing and publishing	137 180 190 130	140 179 188 125	140 180 186 124	139 177 184 127	137 177 184 131 141	132 174 183 133 146	136 182 190 140	142 187 202 138	147 195 211 137	146 195 214 140	140 195 7 217 144	139 7 198 7 218 1 146	9 143 3 201 3 + r ! 145	3   1

Unless otherwise stated, statistics through 1956 and						1958	,	,					1959	
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
	GENEI	RAL B	USIN	ESS I	NDIC	ATOR	S—Co	ntinu	ed					
INDUSTRIAL PRODUCTION♂—Continued														
Unadjusted index—Continued Minerals1947-49=100	118	111	109	109	115	110	120	123	124	123	r 124	r 123	123	p 121
Coal do Crude oil and natural gas do	70 145	67 134	60 132	61 130	72 133	46 137	70 142	73 145	75 144	75 147	76 150	773 7152	72 150	p 68
Metal mining do Stone and earth minerals do do do do do do do do do do do do do	85 121	79 128	81 136	86 144	100 150	91 151	96 153	107 158	107 156	93 151	81 139	86 7 131	93 130	
Seasonally adjusted, combined indexdo	130	128	126	128	132	134	136	137	138	141	142	143	r 145	p 147
Manufactures do Durable manufactures do Primary metals do	131 137 95	129 135 91	128 131 86	130 134 91	134 139 103	136 141 102	138 144 109	139 145 113	140 146 122	143 151 123	144 152 123	145 153 125	r 148 r 156 r 138	р 150 р 160 р 146
Metal fabricating (incl. ordnance)do Fabricated metal productsdo Machinerydo Nonelectrical machinerydo Electrical machinerydo	144	150 122 141 126 170	146 118 137 122 166	148 120 137 122 167	151 125 141 125 171	154 129 144 125 181	156 132 147 126 188	155 135 148 129 186	156 133 147 130 180	163 136 150 133 183	165 136 152 132 190	166 136 154 7 132 199	7 168 7 136 7 158 7 138 7 199	p 170 p 140 p 159 p 141 p 192
Transportation equipmentdo	185	183	178	182	185	185	186	178	183	203	204	204	r 204	p 207
Autos, trucks, and partsdo Other transportation equipmentdo Instruments and related productsdo	313	93 316 160	86 316 159	93 314 158	95 320 160	96 318 162	96 321 162	82 322 166	91 321 169	119 327 173	123 322 175	124 + 322 176	τ 123 τ 322 τ 178	p 127 p 323 p 177
Furniture and fixtures do Lumber and product do Lumber and product do Lumber and product do Lumber and product do Lumber and product do Lumber and product do Lumber and product do Lumber and product do Lumber and product do Lumber and	. 111	111 109	110 107	113 109	116 113	119 114	123 120	126 118	127 120	129 125	127 125	133	7 133 124	p 130
Stone, clay, and glass products do	134	133 128	135 129	139 129	145 132	152 135	150 134	157 137	149 138	151 137	148 134	7 147 137	r 150 137	p 157
Nondurable manufacturesdo	125 114	124	125	126	129	132	133	133	134	135	135	137	r 139	p 140
Food and beverage manufacturesdo Food manufacturesdo Beveragesdo	112 120	113 112 114	113 115 108	114 114 114	116 116 116	116 116 114	116 116	115 116 114	115 115	116 116 119	117 116 121	, 118 , 117 121	120 120	
Tobacco manufactures do Textile-mill products do	112	112 92	117 92	115 92	116 116 95	121 101	115 121 103	121	115 120 104	126 104	126 104	121 121 106	108	
Apparel and allied productsdo	103	99	106	106	110	115	114	116	118	117	116	r 117	118	
Leather and productsdo Paper and allied productsdodo	98 153	98 149	94 152	97 153	100 157	104 163	103 166	104 167	108 171	113 168	108 166	109 168	172	
Printing and publishingdodododododododododododododo	177	138 176	137 178	137 178	138 181	138 184	140 186	140 187	142 189	142 192	139 194	r 144 196	7 145 197	p 146
Industrial chemicalsdo Petroleum and coal productsdo Rubber productsdo	129 114	184 127 116	182 127 112	182 129 113	187 131 125	193 136 125	196 139 132	204 135 136	209 137 133	212 139 141	214 142 140	216 143 7 142	7 p 144 151	p 149
Mineralsdo	118	112	109	108	112	116	120	123	122	123	r 124	r 124	r 123	p 123
Coal do do do do do do do do do do do do do	70 141	70 130	63 129	62 130	66 134	65 141	68 146	70 149	69 148	72 147	7 73 148	<sup>7</sup> 69 7 148	72 146	» 72 » 144
Metal miningdo Stone and earth mineralsdo	106 133	100 138	88 139	73 142	80 145	80 146	83 144	90 149	92 148	101 148	108 142	113 r 145	117 143	
CONSUMER DURABLES OUTPUT														
Unadjusted, total output1947-49=100	116 120	111	101 100	103 103	109 109	100	100	103	116	143	137	136	r 140	p 146
Major consumer durablesdo Autosdodododo	122 121	106 122	89 110	99 108	109 100 119	97 87 108	94 53 130	37 150	113 71 151	155 160 153	147 161 138	7 146 154 7 141	7 151 149 155	р 158 р 163
Major household goodsdo Furniture and floor coveringsdo Appliances and heatersdo	108 121	108 131	104 112	101 115	105 132	105 109	118 114	126 150	131 137 147	130 156	130 137	130	135 160	
Radio and television setsdododododo	159 105	139 105	125 103	112 102	122 108	114 107	214 115	222 119	221 123	212 117	163 113	193 115	199 117	p 117
Seasonally adjusted, total outputdo	110	104	97	105	111	114	115	103	108	133	134	r 134	, 133	p 136
Major consumer durablesdododo	111 107	103 92	94 81	104 96	111 99	116 99	116 95	99 56	105 67	142 139	143 143	<sup>7</sup> 141 139	7 139 130	p 143 p 142
Major household goodsdododo	117 106	114 106	107 104	113 106	123 109	133 116	137 117	138 120	141 124	148 127	7 144 127	, 145 132	150 133	
Appliances and heaters do Radio and television sets do	115 151	115 133	102 131	112 138	125 155	129 191	132 207	137 197	148 166	159 174	156 162	7 144 187	153 190	
Other consumer durablesdo  BUSINESS SALES AND INVENTORIES \$‡	107	108	106	105	111	111	112	113	114	113	114	118	119	p 120
Manufacturing and trade sales (seas, adj.), total			·											
bil. of doldodo	52. 1 25. 5	51.3 24.9	52. 1 24. 9	52. 4 25. 2	53. 2 25. 7	54. 0 26. 3	54. 4 26. 4	54. 8 26. 8	55, 6 27, 2	56. 1 27. 5	57. 4 28. 1	57. 4 7 28. 1	58. 1 28. 5	
Durable-goods industries do Nondurable-goods industries do	12.0 13.5	11.7 13.3	11. 5 13. 4	11. 6 13. 6	12. 1 13. 7	12. 3 14. 0	12. 4 14. 0	12.7 14.1	12. 9 14. 2	13.3	13. 6 14. 5	7 13. 5 7 14. 6	13. 8 14. 7	
Wholesale trade, totaldo Durable-goods establishmentsdo	10, 5 3, 6	10. <b>3</b> 3. 6	10. 7 3. 7	10. 7 3. 7	10. 9 3. 8	11.0 3.8	11. 1 4. 0	11. 4 4. 1	11.5 4.1	11. 6 4. 3	11. 7 4. 3	11. 8 4. 3	12.0 4.4	
Nondurable-goods establishments do Retail trade, total do	6. 9	6.8	7.0	7.0	7. 0	7. 2	7. 2	7.3	7.4	7.4	7.4	7. 5	7. 5	
Durable-goods stores do Nondurable-goods stores do	5. 1 11. 0	16. 1 5. 0 11. 1	$16.5 \\ 5.2 \\ 11.3$	16. 6 5. 2 11. 3	16, 6 5, 1 11, 4	16. 7 5. 2 11. 5	16, 9 5, 2 11, 6	16. 6 5. 1 11. 5	16. 9 5. 4 11. 6	17. 0 5. 5 11. 4	17. 6 5. 8 11. 8	7 17. 5 5. 8 11. 6	17. 6 5. 9 11. 7	
Manufacturing and trade inventories, book value, end of month (seas. adj.), totalbil. of dol	89. 3	88. 5	87. 6	86. 9	86. 4	85. 9	85. 4	85. 0	84. 9	85.0	85. 2	<sup>7</sup> 85. 6	85. 9	
Manufacturing, totaldo Durable-goods industriesdo	52. 4 30. 3	52. 0 29. 9	51. 5 29. 4	50. 9 29. 0	50, 2 28, 5	49. 8 28. 3	49. 4 28. 1	49. 3 28. 0	49. 3 27. 9	49. 3 27. 9	49. 2 27. 9	49. 5 28. 1	49, 8 28, 3	
Nondurable-goods industries do do Wholesale trade, total do do do do do do do do do do do do do	22. 2 12. 5	22. 1 12. 4	22. 1 12. 2	21. 9 12. 1	21. 7 12. 1	21. 5	21.4	21. 2	21.4	21.4	21.3	21. 4	21. 4	
Durable-goods establishments do Nondurable-goods establishments do	6. 5 6. 0	6. 4 6. 0	12. 2 6. 3 5. 9	6. 2 5. 9	6. 2 5. 9	12. 1 6. 2 5. 9	12. 1 6. 2 5. 9	12. 1 6. 2 5. 9	12. 1 6. 2 5. 9	12. 1 6. 3 5. 8	12. 0 6. 3 5. 7	11. 9 6. 3 5. 6	11, 9 6, 4 5, 6	
Retail trade, totaldo	24. 3	24. 1 11. 0	23. 9 10. 8	23. 9	24.1	24.0	23.9	23. 7	23. 5	23. 6	24. 0	r 24. 2	24. 2	
Durable-goods stores do Nondurable-goods stores do Services do Ser		13.1	13. 2	10. 8 13. 1	10. 8 13. 3	10. 7 13. 3	10.7 13.2	10. 5 13. 2	10, 3 13, 2	10. 5 13. 1	10. 8 13. 2	11. 0 7 13. 2	11. 0 13. 2	

<sup>\*</sup> Revised. \* Preliminary. \*\*See corresponding note on p. S-2. \* The term "business" here includes only manufacturing and trade. Business inventories as shown on p. S-1 cover data for all types of producers, both farm and nonfarm. Unadjusted data for manufacturing are shown on p. S-4; those for retail and wholesale trade on pp. S-9, S-10, and S-11. \*\* 1Data beginning January 1948 for wholesale trade (not published in the 1957 edition of Business Statistics) are available as follows: For 1948-50, upon request; for 1951-56, on p. 32 of the August 1957 Survey.

Unless otherwise stated, statistics through 1956 and						1958				, , , , , , , , , , , , , , , , , , , ,			1959	
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March

C	ENE	RAL B	USIN	ESS I	NDIC	ATOR	S—Co	ntinu	ed				
MANUFACTURERS' SALES, INVENTORIES, AND ORDERS													
Sales, value (unadjusted), totalmil. of dol	24, 495	25, 780	25, 248	25, 426	26, 122	24, 845	26, 143	27, 323	28, 820	26, 729	27, 954	r 27, 329	27, 550
Durable-goods industries, total 9do	11, 560	12, 161	11, 921	11, 960	12, 584	11, 317	11,880	12,687	13, 584	12, 911	13, 717	, 13, 066	13, 452
Primary metal do	1, 665 1, 261	1, 770 1, 334	1,740 1,316	1, 757 1, 350	2, 052 1, 452	1, 632 1, 433	1, 900 1, 592	2,069 1,696	2, 300 1, 684	1, 999 1, 415	2, 117 1, 415	r 2, 195	2, 324
Machinery (including electrical)do Electricaldo	3, 702 1, 533	3, 982 1, 620	3, 867 1, 512	3, 772 1, 526	3, 967 1, 624	3, 455 1, 418	3, 615 1, 574	3, 993 1, 758	4, 112 1, 865	3, 736 1, 728	4, 085 1, 843	r 3, 797 r 1, 580	4, 090 1, 676
Transportation equipmentdo Motor vehicles and partsdo	2, 807 1, 650	2, 768 1, 601	2, 632 1, 504	2, 675 1, 568	2, 637 1, 514	2, 436 1, 419	2, 103 1, 103	2, 093 1, 009	2, 588 1, 458	3, 208 2, 104	3, 646 2, 415	r 3, 275 r 2, 197	3, 195 2, 014
Lumber and furnituredo Stone, clay, and glassdo	745 490	786 568	788 617	788 652	803 677	757 662	894 710	933 757	982 757	843	831 583	7 829 7 561	824 575
Nondurable-goods industries, total ♀do	12, 935	13, 619	13, 327	13, 466	13, 538	13, 528	14, 263	14, 636	15, 236	13, 818	14, 237	7 14, 263	14, 098
Food and beveragedo Tobaccodo	4, 056 318	4, 312 356	$\frac{4,227}{362}$	4, 434 381	4, 441 401	4, 414 410	4, 452 387	4, 571 398	4,730 408	4, 347 370	$\frac{4,353}{422}$	r 4, 251 r 377	4, 194
Textiledodo	995 842	1, 015 912	965 883	930 904	1,006 921	936 871	1, 098 960	1, 131 958	1, 219 1, 013	1, 123 917	1, 071 898	7 1, 083 7 942	1, 139
Chemical dododododo	$1,712 \\ 2,676$	1, 882 2, 649	1, 944 2, 516	1,981 $2,630$	1, 949 2, 628	1, 865 2, 750	1, 983 2, 787	2, 137 2, 774	2, 164 2, 874	1, 881 2, 763	1, 833 3, 237	r 1, 947 r 3, 195	1, 880 2, 987
Rubberdo	384	412	438	432	467	473	442	445	527	425	502	503	2,00
Sales, value (seas, adj.), totaldo	25, 542	24, 931	24, 945	25, 206	25, 747	26, 284	26, 388	26, 804	27, 158	, 467	28, 135	r 28, 143	28, 544
Durable-goods industries, total Qdododo	12, 038 1, 733	11, 670 1, 635	11, 532 1, 657	11, 643 1, 656	12, 086 1, 854	12, 256 1, 917	12,385 $1,984$	12,723 2,065	12, 943 2, 182	13, 295 2, 113	13,613 $2,256$	r 13, 541 r 2, 230	13, 826 2, 425
Fabricated metal do do Machinery (including electrical) do do do do do do do do do do do do do	1, 354 3, 726	1, 332 3, 685	1, 302 3, 748	1, 331 3, 736	1, 397 3, 780	1, 454 3, 808	1, 482 3, 817	1, 593 3, 999	1, 569 3, 993	1, 553 3, 951	1, 586 3, 975	r 1,537 r 4,017	1, 551 4, 098
Transportation equipment do do do do do do do do do do do do do	1, 586 2, 876	1, 542 2, 708	1, 567 2, 466	1, 572 2, 536	1, 572 2, 610	1, 577 2, 550	1,624 $2,582$	1,712 2,438	1, 726 2, 592	1, 728 3, 040	1, 710 3, 184	r 1,708	1, 733 3, 149
Motor vehicles and partsdo Lumber and furnituredo Stone, clay, and glassdo	1, 707 799	1, 525 759	1, 361 791	1, 467 807	1, 572 822	1, 519 836	1, 453 832	1,318 850	1, 494 898	1, 866 891	2, 046 884	7 2, 003 7 879	1, 956 865
	583	586	605	621	645	676	657	701	653	667	655	r 668	669
Nondurable-goods industries, total 9do	13, 504 4, 363	13, 261 4, 333	13, 413 4, 348	13, 563 4, 416	13, 661 4, 357	14, 028 4, 371	14, 003 4, 373	14, 081 4, 312	14, 215 4, 377	14, 172 4, 436	14, 522 <b>4,</b> 481	r 14, 602 r 4, 522	14,718 4,524
Food and beverage	361 1,001	387 999	373 1, 016	363 994	382 1, 025	390 1, 061	372 1,077	386 1.027	385 1, 042	378 1, 102	414 1, 079	7 428 7 1, 102	425 1, 123
Paper	877 1, 783	885 1, 745	874 1, 832	895 1, 875	903 1, 899	937 1, 979	941 2,003	949 2,071	947 2, 077	936 2, 023	955 2, 004	r 942 r 1, 932	972 1, 958
Chemicaldodododo	2, 759 413	2, 597 396	2, 594 429	2, 657 428	2, 682 445	2, 806 478	2, 787 438	2, 860 464	2, 903 493	2, 819 472	2, 970 518	7 3, 043 508	3, 079
Inventories, end of month: Book value (unadjusted), totaldo	52, 829	52, 318	51, 595	50, 862	50, 278	49, 357	48, 887	48, 910	49,015	49, 160	49, 468	, 49, 776	50, 090
Durable-goods industries, total 9do	30, 494	30, 163	29, 683	29, 182	28, 698	28, 116	27, 658	27, 745	27, 687	27, 684	27, 873	r 28, 178	28, 509
Primary metaldo Fabricated metaldo	4, 303 2, 980	4, 246 2, 947	4,185 $2,983$	4, 126 2, 938	$\frac{3,999}{2,987}$	4, 050 2, 898	4, 100 2, 777	4,099 2,785	4, 132 2, 840	4, 217 2, 809	4, 297 2, 810	7 4, 293 7 2, 903	4, 281 2, 988
Machinery (including electrical)do Electricaldo	10, 169 3, 735	10, 054 3, 701	9, 885 3, 684	9, 771 3, 648	9, 542 3, 580	9, 290 3, 49 <b>4</b>	9, 110 3, 413	8, 918 3, 356	8, 862 3, 306	8, 866 3, 312	8, 852 3, 295	7 8, 967 7 3, 307	9, 101 3, 352
Transportation equipmentdo Motor vehicles and partsdo	7, 414 3, 160	7, 226 3, 028	6, 956 2, 821	6.716 $2.622$	6, 579 2, 504	6,384 $2,375$	6, 302 2, 374	6, 718 2, 769	6, 665 2, 722	6, 593 2, 666	6, 639 2, 635	r 6, 695 r 2, 625	6, 733 2, 702
Lumber and furniture	1, 826 1, 299	1, 824 1, 295	1, 814 1, 282	1.809 1,261	1, 807 1, 246	1, 786 1, 228	2, 374 1, 725 1, 196	1,691	1, 664 1, 148	1, 683 1, 162	1, 728 1, 188	7 1, 713 7 1, 219	1, 732
By stages of fabrication:  Purchased materials bil of dol	8. 2	7. 9	7. 7	7. 6	7.6	7.6	7.5	1, 164 7. 7	7.7	7.7	7.7	77.6	7. 6
Goods in process do Finished goods do do do do do do do do do do do do do	12.3 10.1	12. 1 10. 1	11.9 10.1	11. 6 10. 0	11. 3 9. 7	11. 1 9. 4	11.1 9.1	11.3 8.8	11.3	11. 2 8. 8	11.3 9.0	7 11. 5 7 9. 1	11. 5 9. 3
Nondurable-goods industries, total ? . mil. of dol_	22, 335	22, 155	21, 912	21, 680	21, 580	21, 241	21, 229	21, 165	21, 328	21, 476	21, 595	r 21, 598	21, 581
Food and beveragedodo	4, 694 2, 007	4,574 1,960	4, 520 1, 915	4, 406 1, 861	4, 416 1, 785	4, 468	4, 644 1, 746	4,736 1,783	4, 917 1, 838	4, 958 1, 861	4, 891 1, 978	7 4, 831 7 1, 994	4,777 1,999
Tobacco	2, 679 1, 468	2, 682 1, 483	2, 675 1, 483	2, 675 1, 455	2, 635 1, 435	1, 726 2, 584 1, 413	2, 499 1, 404	2, 432 1, 391	2, 385 1, 395	2, 371 1, 405	2, 422 1, 443	7 2, 462 7 1, 451	2, 473 1, 485
Chemical do Petroleum and coal do do	3, 911 3, 436	3, 929 3, 405	3, 858 3, 372	3, 783 3, 343	3,776 3,348	3, 708 3, 314	3, 674 3, 340	3, 647 3, 369	3, 686 3, 374	3, 724 3, 390	3, 791 3, 264	7 3, 787	3, 811 3, 163
Rubberdo	1, 109	1, 112	1,078	1,051	1,015	960	963	983	981	998	1, 004	1,023	
Purchased materials bil. of dol. Goods in process do do do do do do do do do do do do do	9. 0 3. 0	9. 0 3. 0	8. 9 2. 9	8. 6 3. 0	8. 5 3. 0	8. 4 2. 9	8. 4 2. 9	8. 4 2. 9	8. 5 2. 9	8. 6 2. 9	8. 9 2. 9	8. 8 7 3. 0	8.8
Finished goodsdo	10.3	10. 2	10. 1	10.1	10.1	9. 9	9.9	9.9	9. 9	10.0	9, 8	7 9. 8	9. 7
Book value (seas. adj.), totalmil. of dol  Durable-goods industries, total ?do	52, 445 30, 266	52, 009 29, 864	51, 486	50, 896 28, 981	50, 246 28, 528	49, 777 28, 311	49, 425 28, 066	49, 296 28, 048	49, 337 27, 932	49, 297 27, 877	49, 209 27, 863	7 49, 503 7 28, 117	49, 763
Primary metal do Fabricated metal do	4, 297 3, 041	4, 342 2, 918	4, 362 2, 925	4, 277 2, 852	4, 169 2, 844	4, 122	4, 110 2, 777	4, 043 2, 842	4,005	4, 058 2, 896	4, 100	r 4, 180 r 2, 993	4, 275
Machinery (including electrical)do Electricaldo	10, 101 3, 780	9, 920 3, 704	9, 744 3, 640	9, 636 3, 573	9, 446 3, 472	2, 814 9, 323	9, 221 3, 419	9, 074 3, 386	2, 928 9, 026	8,954	2, 927 8, 914	7 9,030	3, 049 9, 039
Transportation equipmentdo	7, 285	7, 113	6, 863	6, 721	6, 595	3, 456 6, 584	6, 536	6, 751	3, 345 6, 594	3, 366 6, 576	3, 352 6, 574	- 6, 578	3, 393 6, 604
Motor vehicles and partsdododo	3, 048 1, 803	2, 926 1, 794	2,775 1,783	2,622 $1,772$	2, 504 1, 776	2, 513 1, 773	2, 553 1, 742	2, 792 1, 732	2, 651 1, 721	2, 623 1, 730	2, 584 1, 740	<sup>7</sup> 2, 558 <sup>7</sup> 1, 702	2, 587 1, 710
Stone, clay, and glassdo By stages of fabrication:	1, 249	1, 233	1, 233	1, 236	1, 234	1, 228	1, 220	1, 212	1, 221	1, 223	1, 200	r 1, 207	1, 207
Purchased materialsbil. of doldodo	8. 3 12. 1	8. 1 11. 9	8. 0 11. 8	7. 8 11. 6	7. 6 11. 4	7. 5 11. 3	7. 4 11. 3	7. 5 11. 3	7. 7 11. 3	7. 6 11. 3	7. 5 11. 3	7, 7 11, 4	7. 8 11. 4 9. 1
Finished goodsdo Nondurable-goods industries, total Qmil. of dol	9. 9 22, 179	9.8	9.7	9. 6	9.5	9. 5	9.3	9. 2	9.0	9.0	9. 0	7 9. 0	
Food and beveragedo	4, 660	22, 145 4, 685	22, 062 4, 765	21, 915 4, 759	21, 718 4, 761	21, 466 4, 706	21, 359 4, 638	4, 598	21, 405 4, 694	21, 420 4, 676	21, 346 4, 646	r 21, 386 r 4, 669	4,739
Tobacco do do Textile do do do do do do do do do do do do do	1, 911 2, 638	1, 885 2, 627	1,896 2,606	1, 880 2, 584	1, 859 2, 572	1,836 2,550	1,838 2,524	1,838 2,499	1,857 2,490	1, 861 2, 456	1, 904 2, 469	7 1, 881 7 2, 487	1, 904 2, 461
Paperdo Chemicaldo	1, 453 3, 848	1, 454 3, 877	1, 468 3, 839	1, 455 3, 796	1, 435 3, 747	$1,413 \\ 3,722$	1, 418 3, 734	1, 405 3, 747	1, 423 3, 760	1, 419 3, 767	1, 443 3, 748	7 1, 451 7 3, 764	1,470
Petroleum and coal do do Rubber do do do do do do do do do do do do do	3, 542 1, 087	3, 510 1, 069	3, 441 1, 047	3, 377 1, 020	3,348 986	3, 314 980	3, 274 1, 024	3, 271 1, 024	3, 276 1, 022	3, 324 1, 018	3, 264 994	3, 264 1, 013	3, 261
By stages of fabrication:‡ Purchased materialsbil, of dol	8.8	8.8	8.8	8.8	8.8	8.8	8.7	8.6		8.6	8.5	8.6	1 1
Goods in process do Finished goods do	3.0	2. 9	2. 9	2. 9 10. 2	2. 9 10. 0	2.9 9.8	3. 0 9. 7	2. 9 9. 7	8.7 2,9 9,8	3. 0 9. 9	3. 0 9. 8	3.0	8. 6 3. 0 9. 8
			_	_	_	-		,					

<sup>\*</sup>Revised. 9 Includes data not shown separately. Data beginning January 1953 appear on p. 20 of the September 1957 Survey.

Tulong otherwise stated at their Alexandra 1000	<u> </u>				<u></u> -	1958			<del></del>			1	1959	
Unless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
	GENE	RAL F	BUSIN	ESS I	NDIC	ATOR	S—Co	ntinu	ed	1		<u>,                                      </u>	L	
MANUFACTURERS' SALES, INVENTORIES, AND ORDERS—Continued														
New orders, net (unadjusted), totalmil. of dol	23, 228	25, 448	24, 254	25, 032	26, 359	25, 239	26, 096	26, 855	28, 667	27, 368	28, 033	r 28, 215	29, 037	
Durable-goods industries, total§⊙do	10, 369	11, 848	10, 879	11, 486	12, 727	11, 667	11, 807	12, 301	13, 395	13, 452	13, 796	r 13, 897	14, 768	
Primary metaldodododo	1, 461 1, 117	1, 547 1, 234	1, 457 1, 255	1,738 1,362	1,872 1,436	1,768 1,501	2, 006 1, 599	2, 136 1, 673	2, 341 1, 666	2, 265 1, 393	2, 294 1, 429	r 2, 835 r 1, 462	3, 479 1, 591	
Machinery (including electrical) \$do Electricaldo	3, 547 1, 661	3, 761 1, 689	3, 724 1, 511	3, 681 1, 670	3, 958 1, 762	3, 601 1, 622	3, 666 1, 475	4, 020 1, 762	3, 929 1, 722	3, 656 1, 676	4, 052 1, 885	r 3, 868 r 1, 518	4, 218 1, 687	
Transportation equipment (including motor vehicles)mil, of dol	2, 141	3, 065	2,072	2, 255	2, 808	2, 366	1, 866	1, 630	2, 674	3, 587	3, 501	r 3, 057	2, 918	
Nondurable-goods industries, totaldo	12,859	13, 600	13, 375	13, 546	13, 632	13, 572	14, 289	14, 554	15, 272	13, 916	14, 237	r 14, 318	14, 269	
Industries with unfilled orders ?do Industries without unfilled orders ¶do	2, 773 10, 086	3, 008 10, 592	3, 001 10, 374	2, 920 10, 626	2, 998 10, 634	2, 806 10, 766	3, 139 11, 150	3, 096 11, 458	3, 420 11, 852	3, 213 7 10, 703	3, 026 11, 211	7 3, 112 7 11, 206	3, 315 10, 954	
New orders, net (seas. adjusted), totaldodo	24, 110	24, 758	24, 498	24, 998	25, 785	26, 450	26, 096	27, 047	27, 903	27, 797	28, 365	, 28, 502	29, 827	
Durable-goods industries, total§⊙do Primary metaldo	10,688	11, 488	10, 833	11, 423	12, 245	12, 512	12, 177	12, 859	13, 530	13, 574	13, 673	, 13, 900	14, 921	
Fabricated metaldo	1,176	1, 371 1, 175	1,543 1,230	1,671 1,322	1, 952 1, 496	2, 044 1, 501	2, 063 1, 523	2, 334 1, 578	2, 414 1, 602	2, 262 1, 601	2, 210 1, 458	7 2,727 7 1,523	3, 263 1, 675	
Machinery (including electrical) \$do Electricaldo	3, 545 1, 720	3, 511 1, 653	3, 596 1, 470	3, 690 1, 674	3, 592 1, 511	3, 770 1, 650	3, 851 1, 578	4, 242 1, 849	3, 975 1, 703	4, 019 1, 872	4, 047 1, 890	r 3, 937 r 1, 564	4, 195 1, 746	
Transportation equipment (including motor vehicles)mil. of dol	2, 361	3, 317	2,093	2, 265	2, 678	2, 691	2, 245	1, 946	2, 835	3, 007	2, 958	<sup>7</sup> 3, 038	3, 062	
Nondurable-goods industries, totaldo	13, 422	13, 270	13,665	13, 575	13, 540	13, 938	13, 919	14, 188	14, 373	14, 223	14,692	r 14, 602	14,906	
Industries with unfilled orders $Q$ dodododo	2, 830 10, 592	2, 920 10, 350	3, 193 10, 472	2, 920 10, 655	2, 828 10, 712	2, 954 10, 984	2, 990 10, 929	3, 127 11, 061	3, 196 11, 177	3, 150 11, 073	3, 289 11, 403	r 3, 143 r 11, 459	3, 383 11, 523	
Unfilled orders, end of month (unadj.), totaldo	47, 836	47, 504	46, 510	46, 116	46, 353	46, 747	46, 700	46, 232	46, 079	46, 718	46, 797	r 47, 683	49, 170	
Durable-goods industries, total⊙do	45, 372 4, 263	45, 059 4, 040	44,017	43, 543	43, 686	44, 036 3, 694	43, 963 3, 800	43, 577	43, 388 3, 908	43, 929	44,008	7 44, 839 7 4, 991	46, 155 6, 146	
Primary metal do do do do do do do do do do do do do	3, 199	3,099	3, 757 3, 038	3, 738 3, 050	3, 558 3, 034	3, 102	3, 169 16, 281	3, 867 3, 086	3,068	4, 174 3, 046	4, 351 3, 060	7 3, 105	3, 283 16, 211	
Machinery (including electrical) do Electrical do do do do do do do do do do do do do	16, 548 9, 075	16, 327 9, 144	16, 184 9, 143	16, 093 9, 287	16, 084 9, 425	16, 230 9, 629	9, 530	16, 308 9, 534	16, 125 9, 391	16, 045 9, 339	16, 012 9, 381	r 16, 083 r 9, 319	9, 330	
Transportation equipment (including motor vehicles)mil. of dol	17, 466	17, 763	17, 203	16, 783	16, 954	16, 884	16, 647	16, 184	16, 270	16, 649	16, 504	r 16, 286	16, 009	
Nondurable-goods industries, total 9do	2, 464	2, 445	2, 493	2, 573	2, 667	2, 711	2, 737	2, 655	2, 691	2, 789	2, 789	r 2, 844	3,015	
BUSINESS INCORPORATIONS♂														
New incorporations (48 States)number.	10, 466	11, 670	11, 329	11, 943	11, 991	12, 454	12, 234	12, 932	13, 633	12,090	16, 458	<sup>7</sup> 18, 765	15, 758	
INDUSTRIAL AND COMMERCIAL FAILURES $\sigma$										ĺ	[			
Failures, totalnumber_	1, 238	1, 495	1, 458	1, 341	1, 260	1, 253	1, 127	1,039	1, 271	1, 121	1, 082	1, 273	1, 161	: ! <b>-</b>
Commercial servicedo Constructiondo	79 177	$\frac{121}{202}$	116 209	$\frac{108}{207}$	99 161	99 181	106 158	87 163	99 176	97 176	88 176	96 188	104 164	<del>-</del>
Manufacturing and miningdo- Retail tradedo-	208 662	281 750	257 737	242 659	235 640	255 613	206 549	187 506	215 657	190 550	185 515	215 642	207 582	
Wholesale tradedo	112	141	139	125	125	105	108	96	124	108	118	132	104	
Liabilities (current), totalthous. of dol_	65, 295	71, 555	83, 977	56, 246	61, 445	65, 375	50, 765	48, 103	47, 268	56,718	57, 069	73, 564	58, 592	
Commercial service do	3, 309 8, 747	4, 470 11, 921	13, 497 9, 612	3, 812 10, 771	7, 719 7, 390	4, 164 13, 966	3, 126 8, 687	2,046 7,841	5, 306 6, 771	5, 881 9, 483	3, 590 10, 058	6, 559 8, 274	4, 547 6, 911	
Manufacturing and miningdo Retail tradedo	24, 331	23, 311 23, 531	29, 538 23, 657	17, 912 18, 279	18, 959 21, 692	22, 673 18, 784	15, 742 14, 347	18, 167 14, 112	12, 141 16, 103	19, 496 16, 549	18, 411 14, 397	17, 062 33, 197	17, 444	
Wholesale tradedo	5, 870	8, 322	7, 673	5, 472	5, 685	5, 788	8, 863	5, 937	6, 947	5, 309	10, 613	8, 472	7, 363	
Failure annual rate (seas, adj.)*No. per 10,000 concerns.	54.1	60.0	59. 7	55. 3	57.3	58.2	54.0	53. 4	57. 4	55.9	51.3	51. 1	50.9	
			COM	MODI	TY PI	RICES	,							
PRICES RECEIVED AND PAID BY FARMERS;												<u> </u>		
Prices received, all farm products1910-14=100	246	256	257	<b>2</b> 56	249	250	248	254	249	247	244	244	243	24
Crops dodo	219	232 339	239 312	232 255	223	222	221	228	221	217	213	215	218	22
Commercial vegetablesdododo	306 211 145	220	236 159	246	208 246	192 260	176 281	182 292	205 281	234 273	220 256	266 238	264 239	26 25
Feed grains and haydo Food grainsdo	145 221	149 225	159 225	$\frac{161}{222}$	164 199	163 192	160 192	157 196	149 201	143 201	151 199	152 199	154 203	15 20
Fruitdo Oil-bearing cropsdo	199 225	225 230	262 234	264 233	270 234	274 228	265 230	320 217	267 212	241 210	217 214	211 218	225 221	21
Potatoes (incl. dry edible beans) do Doubleco do Gordon de Gordon	204 475	269 475	256 474	200 200 475	168 474	163 473	136 483	124 482	111 501	121 121 485	126 505	129 500	123 505	11 56
Livestock and productsdo	269	277	272	277	271	273	271	277	273	272	269	270	265	24
Dairy products	263 321	254 335	239 339	231 355	228 347	238 346	248 337	262 339	270 332	273 329	270 270 327	264 328	259 322	24 32
Poultry and eggsdodo	169 244	186 234	171 212	168 204	165 212	165 210	164 210	169 207	159 202	160 203	154 203	160 201	158	15
Prices paid:	277	201	212	201	212	210	210	207	202	203	203	201	197	1:
All commodities and servicesdododododo	271 286	273 287	274 288	275 288	274 287	274 287	274 287	274 286	274 287	274 288	274 287	276 288	275	27 99
Production itemsdo. All commodities and services, interest, taxes, and	260	263	265	266	265	265	264 264	265	287 265	288 263	287 265	288 268	288 267	28 26
wage rates	291	293	294	295	294	293	293	294	294	294	295	298	297	29
Parity ratio⊕do	85	87	87	87	85	85	85	86	85	84	83	82	82	9

r Revised. §Corrections of March 1955 new orders figures in 1957 Business Statistics appear in corresponding note in October 1957 Survey and later issues. ♦ Oincludes data not shown separately. 9 Includes textiles, leather, paper, and printing and publishing industries; unfilled orders for other nondurable-goods industries are zero. For these industries (food, beverages, tobacco, apparel, petroleum, chemicals, and rubber), sales are considered equal to new orders. ♂Data are from Dun & Bradstreet, Inc. \*New series; based on number of concerns listed in Dun & Bradstreet Reference Book. Data back to 1934 are available upon request. ‡ Revised beginning September 1952 to incorporate information from the 1955 Farm Expenditure Survey. The changes include: (1) Revision of weights, (2) linkage of the new indexes to the former series as of September 1952, and (3) expansion and improvement of commodity coverage. Unpublished revisions (prior to December 1957) will be shown later. ⊕ Ratio of prices received to prices paid (including interest, taxes, and wage rates).

Unless otherwise stated, statistics through 1956 and						1958							1959	
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
		COM	MODI	TY PI	RICES	—Соп	tinue	d						
RETAIL PRICES  All commodities (U. S. Department of Commerce index) 1935-39=100.	218. 0	220.0	220.6	220. 6	220.6	221. 0	220. 5	220. 7	220. 3	220. 7	220.0	r 220. 0	219. 6	
Consumer price index (U. S. Department of Labor): All items1947-49=100	122. 5	123. 3	<b>123</b> . 5	123. 6	123. 7	123. 9	123. 7	123.7	123. 7	123. 9	123. 7	123.8	1 123. 7	
Appareldo  Food Qdo  Dairy productsdo  Fruits and vegetablesdo  Meats, poultry, and fishdo	106. 8 118. 7 114. 5 124. 4 112. 0	106. 8 120. 8 114. 1 130. 7 114. 4	106. 7 121. 6 112. 5 136. 6 115. 9	106. 7 121. 6 111. 8 137. 4 116. 6	106. 7 121. 6 111. 7 134. 3 118. 3	106. 7 121. 7 112. 4 131. 9 119. 2	106. 6 120. 7 113. 0 124. 9 117. 7	107. 1 120. 3 114. 1 120. 7 115. 8	107.3 119.7 114.5 121.0 114.6	107. 7 119. 4 114. 5 121. 1 113. 5	107. 5 118. 7 114. 3 120. 1 113. 0	106, 7 119, 0 114, 1 121, 7 113, 8	106. 7 118. 2 114. 0 121. 2 112. 6	
Housing \$ do Gas and electricity do Housefurnishings do Rent do Medical care do Gas and electricity do Gas and Gas do Gas	127. 3 115. 9 104. 9 137. 0 141. 9 128. 0	127. 5 115. 9 103. 9 137. 1 142. 3 128. 3	127. 7 116. 0 104. 0 137. 3 142. 7 128. 5	127. 8 116. 5 104. 0 137. 5 143. 7 128. 5	127. 8 116. 9 104. 1 137. 7 143. 9 128. 6	127. 7 117. 0 104. 0 137. 8 144. 6 128. 9	127. 9 117. 5 103. 3 138. 1 145. 0 128. 9	127. 9 118. 0 103. 6 138. 2 146. 1 128. 7	127. 9 118. 1 103. 4 138. 3 146. 7 128. 8	128. 0 118. 1 103. 5 138. 4 147. 0 129. 1	128. 2 118. 2 103. 6 138. 7 147. 3 129. 0	128. 2 118. 2 103. 2 138. 8 147. 6 129. 4	128. 5 118. 5 103. 8 139. 0 148. 6 129. 8	
Reading and recreation	116. 6 138. 5 127. 9 185. 4 127. 0	117. 0 138. 7 128. 0 185. 9 127. 2	117. 0 138. 3 127. 6 186. 1 127. 2	116. 6 138. 7 128. 0 186. 1 127. 2	116. 7 138. 9 128. 0 187. 7 127. 2	116. 6 140. 3 129. 3 189. 5 127. 2	116. 7 141. 0 130. 1 189. 5 127. 1	116, 6 141, 3 130, 4 189, 8 127, 1	116. 6 142. 7 131. 8 190. 4 127. 2	117. 0 144. 5 133. 6 191. 1 127. 3	116. 9 144. 3 133. 3 191. 8 127. 3	117. 0 144. 1 133. 1 191. 8 127. 3	117. 1 144. 3 133. 3 191. 8 127. 4	
WHOLESALE PRICES♂‡ (U. S. Department of Labor indexes) All commodities1947-49=100	119. 0	119. 7	119. <b>3</b>	119.5	119. 2	119, 2	119.1	119.1	119.0	119.2	119.2	119. 5	119. 5	
By stage of processing:  Crude materials for further processingdo Intermediate materials, supplies, etcdo Finished goods⊕do	99. 5 125. 0 120. 6	101.5 125.0 121.4	100. 3 125. 1 120. 9	101. 7 124. 9 121. 0	100. 7 124. 7 120. 7	100. 0 125. 0 120. 8	99. 1 125. 3 120. 6	98. 4 125. 4 120. 9	98. 0 125. 4 120. 6	98, 4 125, 7 120, 6	97. 0 126. 3 120. 5	98. 1 126. 3 7 120. 8	98. 0 126. 5 120. 7	
Farm products ? Fruits and vegetables, fresh and drieddo Grains	96. 1 127. 0 79. 9 91. 1 109. 9 118. 1 114. 2 105. 7 102. 7	100. 5 142. 5 82. 2 95. 8 110. 7 117. 8 113. 4 106. 8 105. 9	97. 7 129. 2 85. 7 94. 5 111. 5 118. 4 111. 4 107. 6 108. 5	98. 5 122. 0 84. 2 99. 8 112. 9 117. 9 110. 6 108. 2 112. 8	95. 6 102. 0 81. 3 98. 8 113. 5 118. 5 7 110. 9 110. 3 114. 1	95. 0 106. 3 79. 8 96. 7 112. 7 117. 5 7 111. 4 111. 3 112. 1	93. 2 97. 2 77. 3 94. 0 111. 3 116. 9 7 112. 2 111. 8 108. 2	93. 1 97. 9 76. 1 91. 5 111. 1 117. 8 7 113. 7 111. 4 107. 1 126. 2	92. 3 101. 5 76. 8 88. 4 110. 0 118. 2 7 113. 5 112. 1 103. 5	92. 1 98. 1 75. 3 90. 1 109. 5 118. 0 7 113. 4 112. 9 102. 5	90. 6 99. 2 76. 1 87. 6 108. 8 117. 4 113. 5 113. 0 101. 4	91, 5 102, 5 76, 1 90, 3 7 108, 7 117, 5 7 113, 0 110, 8 103, 3 127, 5	91. 1 105. 9 77. 0 88. 4 107. 6 117. 7 113. 0 110. 6 100. 9	
Chemicals and allied products ♀ do Chemicals, industrial do Drugs and pharmaceuticals do Fats and oils, inedible do Fertilizer materials do Prepared paint do Chemicals do Ch	110. 6 123. 6 93. 6 62. 9 110. 4 128. 4 113. 6	110. 7 123. 7 94. 0 64. 2 110. 3 128. 4	111. 0 124. 3 94. 1 62. 2 110. 3 128. 4 111. 0	110. 8 123. 9 94. 3 61. 5 110. 3 128. 4 110. 3	110. 7 123. 5 94. 5 61. 9 110. 3 128. 2 110. 7	110. 4 123. 1 94. 4 62. 5 108. 0 128. 2 111. 9	110.0 122.8 94.4 62.5 104.4 128.2	109. 9 122. 7 94. 4 61. 7 104. 3 128. 2	110. 2 123. 6 93. 9 62. 6 106. 3 128. 2	110. 2 123. 6 93. 2 64. 7 105. 2 128. 2	110. 0 123. 7 93. 2 61. 5 105. 3 128. 2	110, 2 124, 0 93, 0 7 59, 9 7 107, 6 128, 2	109. 9 123. 7 93. 1 58. 9 107. 5 128. 4 114. 8	
Fuel, power, and lighting materials \( \foats \)	126. 2 100. 1 101. 5 118. 9 123. 6 105. 3 123. 3	126. 2 100. 1 101. 1 117. 0 123. 5 105. 3 122. 8	119. 8 100. 0 98. 1 115. 8 123. 4 105. 3 122. 8	119. 7 100. 0 98. 3 114. 7 123. 2 104. 9 122. 8	120. 3 100. 1 97. 4 115. 3 123. 0 104. 9 122. 5	121. 1 100. 1 97. 9 117. 1 123. 2 104. 8 122. 6	121. 9 100. 8 102. 0 119. 2 123. 0 104. 7 122. 6	122. 7 100. 8 104. 1 119. 7 123. 0 104. 0 122. 8	113. 0 123. 8 100. 9 106. 3 117. 5 123. 0 104. 2 123. 0	112, 6 123, 8 100, 8 106, 0 116, 9 122, 7 103, 8 123, 7	112. 9 123. 7 100. 7 107. 8 117. 2 122. 8 103. 8 123. 9	113. 9 125. 3 100. 7 112. 7 118. 2 123. 3 105. 0 124. 1	126, 2 100, 8 112, 1 119, 5 123, 4 105, 0 124, 2	
Radio receivers and phonographsdo. Television receiversdo. Hides, skins, and leather products Qdo. Footweardo. Hides and skinsdo. Leatherdo. Lumber and wood productsdo.	92. 5 70. 7 99. 6 122. 0 51. 2 90. 6 115. 8 116. 2	92. 6 70. 7 99. 5 121. 9 51. 2 91. 0 115. 5 115. 9	92. 6 70. 7 99. 7 121. 7 53. 3 91. 1 115. 7 115. 9	91. 1 70. 7 99. 9 121. 8 55. 4 91. 1 115. 9 116. 7	91. 2 70. 0 100. 3 121. 8 57. 0 91. 8 116. 4 116. 8	92. 2 71. 1 100. 3 121. 8 58. 1 91. 5 116. 8 116. 7	91. 3 71. 2 100. 5 121. 8 60. 4 91. 5 118. 6 119. 0	91. 3 71. 2 100. 2 121. 9 59. 0 91. 3 120. 4 121. 0	91. 3 71. 2 101. 4 122. 8 62. 0 92. 8 120. 8	90. 2 69. 3 102. 3 122. 9 65. 1 94. 7 120. 0	69. 3 103. 6 123. 1 66. 6 99. 2 119. 8	7 89. 1 7 70. 2 7 104. 1 123. 2 68. 7 99. 3 7 120. 5 7 121. 0	105. 4	
Lumber do.  Machinery and motive products \( \text{\chickness} \) do.  Agricultural machinery and equip do.  Construction machinery and equip do.  Electrical machinery and equipment do.  Motor vehicles do.  Metals and metal products \( \text{\chickness} \)	149. 3 138. 3 165. 6 151. 3 139. 1	149. 2 138. 3 165. 4 151. 3 139. 1 149. 8	149. 4 138. 5 165. 4 151. 8 139. 0 148. 6	149. 4 138. 4 165. 5 152. 3 139. 0 148. 6	149. 5 138. 3 165. 5 152. 6 139. 0 148. 8	149. 5 138. 4 165. 6 152. 6 139. 0 148. 8	149. 5 137. 7 165. 6 152. 8 139. 0 150. 8	149. 4 138. 9 166. 0 152. 7 139. 0 151. 3	120. 8 149. 9 139. 2 166. 8 152. 7 139. 7 152. 2	120, 2 151, 2 141, 5 168, 0 152, 4 142, 8 153, 0	120. 1 151. 5 142. 7 170. 3 152. 4 143. 1 153. 0	151. 8 142. 9 170. 9 152. 6 143. 1 152. 9	152, 0 143, 0	
Heating equipment	121. 3 167. 6 127. 8 136. 5 155. 5 127. 8	120. 7 167. 3 127. 0 135. 3 155. 5 127. 9	120, 8 166, 4 124, 1 135, 4 155, 5 127, 9	120. 8 166. 2 123. 9 135. 4 155. 6 128. 2	121. 0 166. 7 124. 8 135. 2 155. 6 128. 3	121. 2 167. 0 124. 9 135. 3 155. 6 128. 4	121. 2 171. 3 126. 1 135. 2 155. 6 128. 1	121. 5 171. 8 127. 3 136. 7 158. 2 127. 9	132. 2 121. 4 171. 4 130. 8 136. 7 158. 2 128. 1	121. 4 172. 0 133. 7 136. 7 158. 4 128. 1	121. 8 171. 7 133. 2 136. 9 158. 8 128. 4	121. 8 172. 0 133. 2 r 137. 2 r 159. 3 128. 6	122. 0 172, 5 134. 0 137, 5 159. 6 128, 9	
Gypsum products do Pulp, paper, and allied products do Paper do Rubber and products do Tires and tubes do Textile products and apparel Q do do do do do do do do do do do do do	127. 1 130. 8 143. 1 144. 6 152. 1 94. 1	133. 1 130. 5 143. 0 144. 6 152. 1 94. 0	133. 1 130. 5 142. 9 144. 5 152. 1 93. 7	133. 1 130. 5 141. 8 143. 8 152. 1 93. 5	133. 1 130. 5 141. 8 144. 2 152. 1 93. 3	133. 1 131. 0 141. 8 144. 7 152. 1 93. 3	133. 1 131. 0 141. 8 144. 4 152. 8 93. 3	133. 1 131. 7 141. 8 145. 2 152. 8 93. 3	133. 1 131. 9 142. 0 146. 1 152. 8 93. 2	133. 1 131. 9 142. I 146. 6 152. 8 93. 1	133. 1 131. 3 142. 1 146. 3 152. 8 93. 3	133. 1 131. 5 142. 1 7 146. 0 151. 9 93. 3	133. 1 131. 7 142. 1 146. 1 151. 9	
Apparel do.  Apparel do.  Cotton products do.  Silk products do.  Manmade fiber textile products do.  Wool products do.  Tobacco mís, and bottled beverages Q. do.	99. 2 89. 3 117. 5 81. 2 103. 8	99. 3 89. 0 116. 1 81. 0 102. 8 128. 0	99. 2 88. 5 116. 5 80. 5 101. 6 128. 0	99. 1 88. 3 116. 1 80. 3 100. 5	99. 1 87. 6 109. 9 80. 4 101. 3 128. 0	99. 3 87. 4 116. 2 80. 1 100. 5	99. 3 87. 7 116. 3 80. 0 100. 4 128. 0	99. 3 87. 9 115. 8 79. 7 99. 6 128. 0	93. 2 99. 3 87. 8 107. 1 79. 7 98. 4 128. 8	99. 2 88. 0 106. 0 79. 3 97. 9 128. 7	99. 3 88. 6 105. 1 79. 4 97. 5 128. 6	99. 3 88. 7 104. 7 79. 3 97. 4 128. 6	99.3	
100acco ints, and bottled beverages \( \)	128. 1 120. 1 134. 8 89. 3 119. 5	120. 1 134. 8 94. 3	128. 0 120. 1 134. 8 97. 8 119. 1	128. 0 120. 1 134. 8 96. 2 119. 1	128. 0 120. 1 134. 8 93. 7 119. 1	128. 0 120. 1 134. 8 97. 2 119. 1	120. 1 134. 8 95. 6	128.0 120.1 134.8 92.5 118.6	128.8 121.7 134.8 91.2 118.6	128. 7 121. 7 134. 8 93. 2 118. 6	121. 7 134. 8 100. 9	121. 7 134. 8 r 100. 8	121. 7 134. 8 98. 5	

\*Revised. Index based on 1935-39=100 is 206.8.

§ Includes data not shown separately.

\*For actual wholesale prices of individual commodities, see respective commodities.

‡ Revised beginning January 1958 to incorporate revised weighting structure reflecting 1954 values. Figures are directly comparable with data for December 1957, with the exception of the electricity and gas components (see footnote 2).

⊕ Goods to users, including raw foods and fuels.

	,				1958							1959	
Febru- arv	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
	COM	MODI	TY PI	RICES	Con	tinue	d			·		•	<u>'</u>
										1			
84. 0 81. 6	83, 5 81, 1	83. 8 81. 0	83. 7 80. 9	83, 9 80, 8	83. 9 80. 7	84. 0 80. 8	84. 0 80. 8	84. 0 80. 8	83. 9 80. 7	83. 9 80. 8	83. 7 80. 8	1 83. 7 1 80. 8	
C	ONST	RUCT	ION A	ND F	EAL	ESTA	TE			·			
						1							1
3, 106	3, 342	3, 636	4,000	4, 347	4, 548	4, 707	4, 751	4, 745	4, 448	4, 024	r 3,666	3, 475	3, 792
2, 270	2, 410	2, 551	2,752	2, 959	3,082	3, 153	3, 172	3, 184	3, 119	2, 887	r 2, 610	2, 500	2, 698
1,078	1, 177	1, 289	1,421	1,559	1, 645	1,708	1,732	1, 764	1, 741	1,605	1,448	1,369	1, 530
219	239	296	355	382	388	382	366	370	354	1, 260 288	1, 150 243	1,070 245	1, 21 26
705	689	677	698	735	754	743	741	750	760	722	660	638	62
258	262	263	285	315	326	316	315	319	327	305	268	262	16 26
104 372	113 419	126 446	146 470	160 486	169 494	173 512	161 520	134 519	114 487	100 444	98 7 390	101 380	11 41
836	932	1,085	1, 248	1,388	1,466	1,554	1,579	1, 561	1, 329	1, 137	1,056	975	1,094
312	350	374	386	411	421	428	430	427	379	361	356	322	366
220	235	335	455	545	585	635	645	630	485	350	105 285	265	108 298
							369	364					328
	ĺ			i '				4. 279	4, 378	4, 473	•		4, 54
	2,757	2, 699	2, 696	2,725	2, 760	2,799	2, 847	2, 944	3, 015	3, 049	<sup>7</sup> 3, 095	3, 120	3, 10
1,435	1, 397	1, 351	1, 348	1, 386	1, 434	1,496	1,540	1,623	1,682	1,715	1,787	1, 817	1,81
748 252	742 240	733 222	733 210	729 195	724 187	702 179	695 172	706 172	717 175	716 173	688 170	684 167	68 16
281	288	294	302	311	308	294	291	296	302	305	288	287	29 13
466	471	468	466	459	453	453	460	464	464	467	r 475	476	468
1, 208	1, 209	1, 182	1, 183	1, 204	1, 221	1, 242	1, 272	1, 335	1, 363	1, 424	1,444	1, 417	1, 438
360 96 458	374 95 443	380 88 414	375 90 410	384 86 426	385 94 424	383 102 432	390 112 436	406 118 470	395 120 505	408 125 538	399 130 559	373 129 552	391 136 55
								1			l		ļ
		0.004	0.400										
769	1,027	1,053	1,463	1,720	1,550	1, 233	1,049	1,071	927	887	800	800	
<b>'</b>	, i	,			1	1			<u> </u>	1	i		
52, 313 751	66, 456 967	63, 836 958	76, 099 1, 124	68, 128 976	75, 453 1, 076	75, 653 1, 079	62, 943 892	69, 698 955	57, 331 775	52, 569 748	55, 865 818	50, 192 704	
67,672	97, 732	113, 755	124, 189	125, 122	140, 037	131, 709	ł	1	107, 112	88, 236	92, 468	95, 248	
727	1,071	1, 240		1, 364	1, 557	1, 451	1,460	1, 595	1, 206	981	1,022	1,073	
358	501	551		876	723	705	541	532	518	481	372	403	
117	183	132	220	603	250	232	323	228	95	72	108	126	
1, 175	1, 398	1, 583	2, 314	1, 900	2, 482	1, 622	1, 348	1, 621	1, 112	1, 352	1, 641	<sup>7</sup> 1, 314	1, 644
4 554	7 553	13 328	11 637	11 863	18 366	11 173	10 354	7 905	8 589	10 261	8 064	6.756	
209	470	2, 239	3, 685	2, 475	6,631	1, 256	512	143	604	794	2,076	996	
1,705	1, 584	3, 651	3, 691	2, 938	3, 737	3, 398	3, 233	2, 572	2, 288	2,692	2, 114		
}													
66.1	01.4	00.1	100 5	- 119.0	110.0	104.0	101.0	715.0	100.4	- 01 0	02.0		
i i												- 1	120. 0
42.1	51.8	65. 0	69. 5	70.6	78. 1	78.3	76.9	78. 3	72.3	<sup>7</sup> 62. 8	58.8	60.6	117. 0 80. 1
	- 1			-									3.0
915. 0	918.0	983. 0	1, 039. 0	1,057.0	1, 174. 0	1, 228. 0	1, 255. 0	1, 303. 0	1, 427. 0	71, 432.0	1, 350. 0	1, 320. 0	1, 390. 0
2 r 50. 9	71. 2	88. 0	92.0	95, 8	98. 5	95. 7	101.0	100.8	<sup>7</sup> 83. 1	r 69. 3	71.3		
2 7 48.0	68. 4	85, 4	86. 2	88, 5	96. 4	91. €	93. 6	98. 7	<sup>7</sup> 81. 0	67. 7	68. 5		
2 r 36. 6	52. 2	66. 3	68. 0	71.3	74. 7	72.9	75.3	79.0	r 60. 6	50. 2	49.0		
2. 2 9. 1	3. 1 13. 2	3.7	3.4	3.0	3. 3	3.4	3, 4	3. 7	3. 3	2.9	3.2		
	84.0 81.6  Co  3,106 2,270 1,078 810 219 705 2528 104 372 836 312 73 220 231 4,004 2,796 1,435 748 252 281 134 466 1,208 360 4,58 1,953 761 67,672 727 358 117 1,175 4,549 2,640 1,705	COMI    84.0   83.5   81.1	84.0   83.5   83.8   83.8   83.6   81.6   81.1   81.0	COMMODITY PI    84.0	State   Stat	Reprintary	Section	Rebru-	Pebru  ary	Section	Februs	Property   March   April   May   June   July   August   Septem   October   Novem   December   June   June   June   Septem   Sep	Petry   Marce   April   May   June   July   Augus   Septem   October   Nover   December   Juni   Bry

r Revised. p Preliminary.

¹ Indexes based on 1935-39=100 are as follows: Measured by—wholesale prices, 43.8 (February); consumer prices, 48.4 (February).

² Revisions for January 1988 for new dwelling units authorized (thous.): Total, 54.9; privately financed—total, 53.5; 1-family structure, 40.7.

‡ Revisions for the indicated series are available as follows: Construction activity for 1986, the June 1988 \*\*Construction Review\*\*, and for January-September 1957, the December 1958 issue; dwelling units started (1946-57), p. 19 of the November 1958 \*\*SURVEY. P Includes data not shown separately. ¶Data prior to December 1956 are available upon request. † Revised series, reflecting nationwide coverage and new techniques for compiling data on residential buildings. ↑ Data for May, July, and October 1958 and January 1959 are for 5 weeks; other months 4 weeks.

♂ Data for April, July, September, and December 1958 are for 5 weeks; other months, 4 weeks.

Unless otherwise stated, statistics through 1956 and				<del></del>		1958							1959	
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	Marc
C	ONST	RUCT	ION A	ND R	EAL 1	ESTAT	ге—с	ontin	ued			<u> </u>	***************************************	
CONSTRUCTION COST INDEXES														
Department of Commerce composite1947-49=100 American Appraisal Co., The:	137	137	138	138	139	139	139	139	139	139	140	139	140	<b></b>
A verage, 30 cities 1913=100. A tlanta do	673 732	674 737	675 737	677 737	680 737	681 737	683 738	690 756	691 756	691 756	692 756	693 756	693 765	
New York dodo	730 620	730 619	730 619	730 619	$\frac{730}{635}$	736 635	737 637	741 639	741 640	741 641	741 641	753 641	753 641	
St. Louis dossociated General Contractors (all types) do	667 493	667 493	666 494	670 498	670 498	670 502	671 503	671 504	671 504	671 504	671 504	672 505	672 506	5
. H. Boeckh and Associates: §	490	430	454	490	430	302	500	304	304	304	304	303	300	
Average, 20 cities: Apartments, hotels, and office buildings:	001.4	000 5	901.4	000.0	004 5	200.1	202 5	202.0	000 0	200	2000 4	004.4	201.0	
Brick and concreteU.S. avg. 1926-29=100. Brick and steeldo	291. 4 284. 2	290. 7 282. 8	291. 4 283. 0	292. 2 283. 5	294. 7 285. 8	296. 1 286. 9	296. 7 287. 7	296. 9 288. 0	298. 3 289. 6	298. 8 290. 1	299. 6 290. 7	301.1 291.9	301. 2 292. 1	30 29
Brick and wooddodo Commercial and factory buildings:	281. 5	280. 7	281.1	281.6	283, 4	284.3	285. 5	285. 6	286. 7	287. 0	287.4	<b>288</b> . 5	289. 3	28
Brick and concretedododo	302. 0 301. 3	301. 3 300. 8	302. 3 301. 7	303. 4 302. 5	305. 9 304. 5	307. 6 305. 8	308. 3 306. 6	308. 5 307. 2	309. 7 308. 1	310. 1 308. 7	311. 2 309. 5	312. 8 310. 7	312. 9 310. 9	313 31
Brick and wooddododo	282. 1 277. 0	281. 4 276. 2	281. 8 276. 8	282. 2 277. 2	284. 2 279. 5	285. 1 280. 3	286. 0 281. 8	286. 2 281. 8	287. 1 282. 7	287. 4 282. 9	287. 8 283. 2	288. 9 284. 5	289. 5 285. 7	28 28
Steeldodo	288.7	288. 0	288. 5	289.0	290. 7	291. 5	292. 1	293. 2	293.8	294.4	295. 0	295. 9	296. 0	29
Brickdo	281. 9 272. 5	281. 2 271. 7	281. 6 272. 1	282. 2 272. 4	284. 1 274. 4	285. 0 275. 2	286. 3 276. 4	286. 3 276. 5	287. 3 277. 5	287. 5 277. 7	288. 0 278. 0	289. 2 279. 1	290. 0 280. 2	29 28
ngineering News-Record: 7 Building 1947-49=100	152, 6	152, 8	153. 4	154. 1	155, 1	155. 5	158. 2	158.7	158. 2	158. 2	158.6	158.9	159.8	16
Constructiondodo	164. 3	164. 6	165. 9	167. 2	168.3	168.7	170. 7	171. 1	170. 9	170.8	171.8	171.9	172. 5	17
Composite, standard mile1946=100		140. 4			141.6			139. 2			141.6			
CONSTRUCTION MATERIALS	- 00 1	1100.0	110.0	101.4	107.4	100.0		100.0				ļ		
Output index, composite, unadjusted1947-49=100 Seasonally adjusteddodo	1 7 110.8	7 109.8 112.8	119. 2 117. 0	131, 4 122, 9	137. 4 128. 2	128. 9 133. 5	138. 9 126. 3	139. 0 133. 0	146. 2 129. 8	120. 8 126. 7	113.9			
Iron and steel products, unadjdo Lumber and wood products, unadjdo	100. 7 102. 8	116.3 110.5	121. 9 115. 3	139. 2 119. 5	153, 3 117, 5	122. 0 118. 7	129.3 131.2	131.4 131.8	134. 2 144. 1	112.1 119.1	108. 2 117. 9	109. 8 120. 9		
Portland cement, unadj. dododo	1 84. 6	106. 2	143.6	175. 1	179. 9	178, 5	189. 5	189.0	196. 5	167. 7	141.1	111.3	100.0	
lome mortgages insured or guaranteed by—			1				ļ							
Fed. Hous. Adm.: Face amountthous. of dolthous. of doldo	278, 834 141, 697	319, 198 123, 176	305, 559 85, 017	311, 111 72, 703	342, 568 97, 505	367, 940 126, 727	371. 405 155, 860	479, 877 189, 350	500, 786 239, 396	457, 422 216, 058	510, 264 257, 108	585, 280 276, 178	506, 322 238, 320	
ederal Home Loan Banks, outstanding advances to member institutions mil. of dol	790	696	815	803	929	901	939	1	1,083	1, 123	1	l '	•	i
Kew mortgage loans of all savings and loan associa-	704	819	920	1,019	1, 107	1, 180	i	1,010			1, 298	1,146		1
tions, estimated total mil. of dol.  By purpose of loan:	233	281	316		i -		1, 180	1, 215	1, 290	1,053	1, 136	1, 013	- <b></b>	
Home construction do- Home purchase do-	289	318	354	346 406	379 461	374 511	373 538	401 537 277	428 570	345 469	376 488	317 442		
All other purposesdo New nonfarm mortgages recorded (\$20,000 and under),	182	220	250	266	268	296	269		291	239	272	254		İ
estimated total mil. of dol. Nonfarm foreclosures number	1, 701 2, 929	1,866 3,477	2, 022 3, 661	2, 151 3, 507	2, 275 3, 663	2, 543 3, 774	2, 535 3, 518	2, 596 3, 820	2, 857 3, 881	2, 432 3, 339	2, 629 3, 522	2, 352		.l
Fire lossesthous, of dol	103, 853	102, 722	99,061	85, 633	90, 048	80, 782	75, 491	73, 303	73, 393	71, 539	100, 523	112, 983	98, 120	<del></del> -
			DO	MEST	IC TR	RADE								
ADVERTISING Printers' Ink advertising index, seas. adjusted:														
Combined index 1947-49=100 Business papers do	210 226	210 237	207 221	205 228	210 217	208 211	202 208	200 218	215 217	208 221	211	215 232		
Magazines do Newspapers do	156	148	148	148	157	158	149	143	162	156	218 161	162		
Outdoor	182 165	182 157	181 159	179 153	191 165	189 163	182 158	180 145	202 169	179 156	181 145			
Radio (network)	33 416	30 423	30 432	33 418	28 417	28 406	26 409	29 400	28 430	27 433	28 447	28 444		
Pide advertising index, unadjusted1947-49=100_	189. 1	211. 5	219.1	219. 1	203. 6	172.6	163.0	197. 8	242. 5	227, 2			- <b>-</b>	
Celevision advertising:		l	1	ļ		1	}	}						
Network:♀		1				1		42, 417	52, 526	52,009 3,999	53, 939 3, 642		 	
Gross time costs, total	44, 638 4, 720	49, 488 5, 347	47, 651 5, 158	47, 918 5, 162	43, 769 4, 068	41, 119 2, 979	41, 509 3, 136	3,870	0,178					
Gross time costs, total thous. of dol. Automotive, including accessories do. Drugs and toilctries do. Foods, soft drinks, confectionery do.	4,720 12,706 9,263		5, 158 12, 637 9, 576				3, 136 12, 274	3, 870 11, 363	5, 178 14, 537 10, 783	13,962	15, 408 11, 874		  .	
Gross time costs, total thous. of dol. Automotive, including accessories do. Drugs and toiletries do. Foods, soft drinks, confectionery. do. Soaps, cleansers, etc. do. Smoking materials. do.	4,720 12,706 9,263 5,099	5, 347 13, 862 10, 044 5, 520	5, 158 12, 637 9, 576 5, 716	5, 162 12, 103	4, 068 11, 772 9, 993 4, 706	2, 979 12, 560 9, 051 4, 398	3, 136 12, 274 8, 877 4, 556	3, 870 11, 363 9, 133 4, 815	14, 537 10, 783 5, 084	13, 962 11, 032 4, 816	11, 874 5, 554			
Gross time costs, total thous. of dol. Automotive, including accessories do. Drugs and toiletries do. Foods, soft drinks, confectionery do. Soaps, cleansers, etc. do. Smoking materials do. All other do.	4,720 12,706 9,263	5, 347 13, 862 10, 044	5, 158 12, 637 9, 576	5, 162 12, 103 9, 633 5, 696	4, 068 11, 772 9, 993	2, 979 12, 560 9, 051	3, 136 12, 274 8, 877	3, 870 11, 363 9, 133	14, 537 10, 783	13, 962 11, 032	11,874			
Gross time costs, total thous. of dol. Automotive, including accessories do Drugs and toiletries do Foods, soft drinks, confectionery do Soaps, cleansers, etc do Smoking materials do All other do Spot:*	4,720 12,706 9,263 5,099 4,363 8,487	5, 347 13, 862 10, 044 5, 520 4, 975 9, 741 119, 062	5, 158 12, 637 9, 576 5, 716 4, 795 9, 770	5, 162 12, 103 9, 633 5, 696 4, 981 10, 342	4, 068 11, 772 9, 093 4, 706 4, 808 9, 323 130, 353	2, 979 12, 560 9, 051 4, 398 4, 550 7, 581	3, 136 12, 274 8, 877 4, 556 4, 718 7, 949	3, 870 11, 363 9, 133 4, 815 4, 933 8, 303 113, 184	14, 537 10, 783 5, 084 5, 948 10, 995	13, 962 11, 032 4, 816 6, 771 11, 430	11, 874 5, 554 6, 031 11, 430 149, 105			
Gross time costs, total thous. of dol. Automotive, including accessories do Drugs and toiletries do Foods, soft drinks, confectionery do Soaps, cleansers, etc do Smoking materials do All other do Spot:* Gross time costs, quarterly total do Automotive, including accessories do Drugs and toiletries do	4, 720 12, 706 9, 263 5, 099 4, 363 8, 487	5, 347 13, 862 10, 044 5, 520 4, 975 9, 741 119, 062 2, 089 26, 367	5, 158 12, 637 9, 576 5, 716 4, 795 9, 770	5, 162 12, 103 9, 633 5, 696 4, 981 10, 342	4, 068 11, 772 9, 993 4, 706 4, 808 9, 323 130, 353 1, 915 26, 329	2, 979 12, 560 9, 051 4, 398 4, 550 7, 581	3, 136 12, 274 8, 877 4, 556 4, 718 7, 949	3, 870 11, 363 9, 133 4, 815 4, 933 8, 303 113, 184 1, 438 22, 378	14, 537 10, 783 5, 084 5, 948 10, 995	13, 962 11, 032 4, 816 6, 771 11, 430	11, 874 5, 554 6, 031 11, 430 149, 105 1, 936 30, 696			
Gross time costs, total thous. of dol. Automotive, including accessories do Drugs and tolletries do Foods, soft drinks, confectionery do Soaps, cleansers, etc do Smoking materials do All other do Spot:  Gross time costs, quarterly total do Automotive, including accessories do Drugs and tolletries do Foods, soft drinks, confectionery do Soaps, cleansers, etc do	4, 720 12, 706 9, 263 5, 099 4, 363 8, 487	5, 347 13, 862 10, 044 5, 520 4, 975 9, 741 119, 062 2, 089 26, 367 39, 609 10, 630	5, 158 12, 637 9, 576 5, 716 4, 795 9, 770	5, 162 12, 103 9, 633 5, 696 4, 981 10, 342	4, 068 11, 772 9, 993 4, 706 4, 808 9, 323 130, 353 1, 915 26, 329 39, 905 14, 575	2, 979 12, 560 9, 051 4, 398 4, 550 7, 581	3, 136 12, 274 8, 877 4, 556 4, 718 7, 949	3,870 11,363 9,133 4,815 4,933 8,303 113,184 1,438 22,378 32,282 16,015	14, 537 10, 783 5, 084 5, 948 10, 995	13, 962 11, 032 4, 816 6, 771 11, 430	11, 874 5, 554 6, 031 11, 430 149, 105 1, 936 30, 696 52, 191 18, 261			
Gross time costs, total thous. of dol. Automotive, including accessories do Drugs and tolletries do Foods, soft drinks, confectionery do Soaps, cleansers, etc do Smoking materials do All other do Spot:*  Gross time costs, quarterly total do Automotive, including accessories do Foods, soft drinks, confectionery do do	4, 720 12, 706 9, 263 5, 099 4, 363 8, 487	5, 347 13, 862 10, 044 5, 520 4, 975 9, 741 119, 062 2, 089 26, 367 39, 609 10, 630	5, 158 12, 637 9, 576 5, 716 4, 795 9, 770	5, 162 12, 103 9, 633 5, 696 4, 981 10, 342	4, 068 11, 772 9, 093 4, 706 4, 808 9, 323 130, 353 1, 915 26, 329 39, 905	2, 979 12, 560 9, 051 4, 398 4, 550 7, 581	3, 136 12, 274 8, 877 4, 556 4, 718 7, 949	3,870 11,363 9,133 4,815 4,933 8,303 113,184 1,438 22,378 32,282	14, 537 10, 783 5, 084 5, 948 10, 995	13, 962 11, 032 4, 816 6, 771 11, 430	11, 874 5, 554 6, 031 11, 430 149, 105 1, 936 30, 696 52, 191			
Gross time costs, total	4, 720 12, 706 9, 263 5, 099 4, 303 8, 487	5, 347 13, 862 10, 044 5, 520 4, 975 9, 741 119, 062 2, 089 26, 367 39, 609 10, 630 8, 072 32, 295 67, 587	5, 158 12, 637 9, 576 5, 716 4, 795 9, 770	5, 162 12, 103 9, 633 5, 696 4, 981 10, 342	4, 068 11, 772 9, 993 4, 706 4, 808 9, 323 130, 353 1, 915 26, 329 39, 905 14, 575 8, 918 38, 711 58, 303	2, 979 12, 560 9, 051 4, 398 4, 550 7, 581	3, 136 12, 274 8, 877 4, 556 4, 718 7, 949	3,870 11,363 9,133 4,815 4,933 8,303 113,184 1,438 22,378 32,282 16,015 8,330 32,741 61,224	14, 537 10, 783 5, 084 5, 948 10, 995	13, 962 11, 032 4, 816 6, 771 11, 430	11, 874 5, 554 6, 031 11, 430 149, 105 1, 936 30, 696 52, 191 18, 261 5, 800 40, 221 54, 261	41,070	56, 400	
Gross time costs, total thous. of dol. Automotive, including accessories do Drugs and tolletries do Foods, soft drinks, confectionery do Soaps, cleansers, etc do Smoking materials do All other do Spot.*  Gross time costs, quarterly total do Automotive, including accessories do Drugs and tolletries do Soaps, cleansers, etc do Smoking materials do Automotive, including accessories do Drugs and tolletries do Soaps, cleansers, etc do Smoking materials do All other do Magazine advertising cost, total do Apparel and accessories do Automotive, incl. accessories do	4, 720 12, 706 9, 263 5, 099 4, 363 8, 487 	5, 347 13, 862 10, 044 5, 520 4, 975 9, 741 119, 062 2, 089 26, 367 39, 609 10, 630 8, 072 32, 295 67, 587 5, 572 6, 636	5, 158 12, 637 9, 576 5, 716 4, 795 9, 770	5, 162 12, 103 9, 633 5, 696 4, 981 10, 342	4, 068 11, 772 9, 993 4, 706 4, 808 9, 323 130, 353 1, 915 26, 329 39, 905 14, 575 8, 918 38, 711 58, 303 2, 859 5, 201	2, 979 12, 560 9, 051 4, 398 4, 550 7, 581  39, 145 770 3, 741	3, 136 12, 274 8, 877 4, 556 4, 718 7, 949 	3,870 11,363 9,133 4,815 4,933 8,303 113,184 1,438 22,378 32,282 16,015 8,330 32,741 61,224 7,450 2,742	14, 537 10, 783 5, 084 5, 948 10, 995 	13, 962 11, 032 4, 816 6, 771 11, 430 	11, 874 5, 554 6, 031 11, 430 149, 105 1, 936 30, 696 52, 191 18, 261 5, 800 40, 221 54, 261 3, 479 4, 831	41, 070 1, 767 4, 950	56, 400 2, 935 4, 644	
Gross time costs, total thous. of dol. Automotive, including accessories do Drugs and tolletries do Foods, soft drinks, confectionery do Soaps, cleansers, etc do Smoking materials do All other do Automotive, including accessories do Drugs and tolletries do Soaps, cleansers, etc do Automotive, including accessories do Drugs and tolletries do Soaps, cleansers, etc do Smoking materials do All other do Automotive, including accessories do Brigarine advertising cost, total do All other do All other do Boulding materials do Building materials do Drugs and toiletries do	4, 720 12, 706 9, 263 5, 009 4, 363 8, 487 	5, 347 13, 862 10, 044 5, 520 4, 975 9, 741 119, 062 26, 367 39, 600 10, 630 8, 072 32, 295 67, 587 6, 636 3, 276 6, 214	5, 158 12, 637 9, 576 5, 716 4, 795 9, 770 	5, 162 12, 103 9, 633 5, 696 4, 981 10, 342 	4, 068 11, 772 9, 993 4, 706 4, 808 9, 323 130, 353 1, 915 26, 329 39, 905 14, 575 8, 918 38, 711 58, 303 2, 859 5, 201 3, 17, 231	2, 979 12, 500 9, 051 4, 398 4, 550 7, 581  39, 145 770 3, 741 1, 625 5, 820	3, 136 12, 274 8, 877 4, 556 4, 718 7, 949 40, 625 4, 165 3, 047 1, 117 4, 893	3, 870 11, 363 9, 133 4, 815 4, 933 8, 303 113, 184 1, 438 22, 378 32, 282 2, 282 32, 741 61, 245 2, 742 3, 478 5, 826	71, 529 5, 684 71, 529 71, 529 71, 529 6, 355 2, 684 7, 026	13, 962 11, 032 4, 816 6, 771 11, 430 74, 915 4, 410 9, 727 2, 534 7, 373	11, 874 5, 554 6, 031 11, 430 149, 105 1, 936 30, 696 52, 191 18, 261 5, 800 40, 221 54, 261 3, 479 4, 831 695 4, 922	41, 070 1, 767 4, 950 1, 005 3, 740	56, 400 2, 935 4, 644 2, 783 5, 827	
Gross time costs, total	4, 720 12, 706 9, 263 5, 099 4, 363 8, 487 54, 409 3, 215 6, 048 2, 272 5, 311 7, 818	5,347 13,862 10,044 5,520 4,975 9,741 119,062 2,089 26,367 39,609 10,630 8,072 32,295 67,587 5,572 6,636 3,276 6,214 8,301	5, 158 12, 637 9, 576 5, 716 4, 795 9, 770 	5, 162 12, 103 9, 633 5, 696 4, 981 10, 342 	4, 068 11, 772 9, 993 4, 706 4, 808 9, 323 130, 353 1, 915 26, 329 39, 905 14, 575 8, 918 38, 711 58, 303 2, 859 5, 201 3, 171 7, 231 7, 939	2, 979 12, 560 9, 051 4, 398 4, 550 7, 581 39, 145 770 3, 741 1, 625 5, 820 5, 777	3, 136 12, 274 8, 877 4, 556 4, 718 7, 949 40, 625 4, 165 3, 047 1, 417 4, 893 5, 360	3, 870 11, 363 9, 133 4, 815 4, 933 8, 303 113, 184 1, 438 22, 378 32, 282 16, 015 8, 330 32, 741 61, 224 7, 450 2, 742 3, 478 5, 826 6, 879	14, 537 10, 783 5, 084 5, 948 10, 995 	13, 962 11, 032 4, 816 6, 771 11, 430 	11, 874 5, 554 6, 031 11, 430 149, 105 1, 936 52, 191 18, 261 5, 800 40, 221 54, 261 3, 479 4, 831 695 4, 922 7, 141	41, 070 1, 767 4, 950 1, 005 3, 740 5, 578	56, 400 2, 935 4, 644 2, 783 5, 827 9, 071	
Gross time costs, total thous. of dol. Automotive, including accessories do Drugs and tolletries do Foods, soft drinks, confectionery do Soaps, cleansers, etc do Smoking materials do All other do Automotive, including accessories do Drugs and tolletries do Soaps, cleansers, etc do Smoking materials do Automotive, including accessories do Drugs and tolletries do Soaps, cleansers, etc do Soaps, cleansers, etc do Smoking materials do All other do Magazine advertising cost, total do Automotive, incl. accessories do Building materials do Building materials do Building materials do Foods, soft drinks, confectionery do Beer, wine, liquors do Beer, wine, liquors furnishings do Gods	4, 720 12, 706 9, 263 5, 999 4, 363 8, 487 54, 409 3, 215 6, 048 2, 272 2, 311 7, 818 2, 517 2, 797	5, 347 13, 862 10, 044 5, 520 4, 975 9, 741 119, 062 2, 089 26, 367 39, 609 10, 630 6, 072 32, 295 67, 587 5, 572 6, 636 3, 276 6, 636 3, 276 6, 214 8, 301 3, 477 5, 409	5, 158 12, 637 9, 576 5, 716 4, 795 9, 770 	5, 162 12, 103 9, 633 5, 696 4, 981 10, 342 	4, 068 11, 772 9, 093 4, 706 4, 808 9, 323 130, 353 1, 915 26, 329 39, 905 14, 575 8, 918 38, 711 58, 303 2, 859 5, 201 3, 17, 231 7, 939 3, 444 4, 761	2, 979 12, 560 9, 051 4, 398 4, 550 7, 581 39, 145 770 3, 741 1, 625 5, 820 5, 777 2, 507 2, 378	3, 136 12, 274 8, 877 4, 556 4, 718 7, 949 40, 625 4, 165 3, 047 1, 117 4, 893 5, 360 2, 143 2, 045	3, 870 11, 363 9, 133 4, 815 4, 933 8, 303 113, 184 1, 438 22, 378 32, 282 16, 015 8, 330 32, 741 61, 224 7, 450 2, 742 3, 478 5, 826 6, 879 3, 1446	14, 537 10, 783 5, 084 5, 948 10, 995 71, 529 6, 355 2, 684 7, 026 9, 080 4, 071 7, 099	13, 962 11, 032 4, 816 6, 771 11, 430 	11, 874 5, 554 6, 031 11, 430 149, 105 1, 936 30, 696 52, 191 18, 261 5, 800 40, 221 54, 261 3, 479 4, 831 695 4, 922 7, 141 6, 399 3, 647	41, 070 1, 767 4, 950 1, 005 3, 740 5, 578 1, 713 2, 271	56, 400 2, 935 4, 644 2, 783 5, 827 9, 071 2, 965 3, 681	
Gross time costs, total thous. of dol. Automotive, including accessories do Drugs and tolletries do Foods, soft drinks, confectionery do Soaps, cleansers, etc do Smoking materials do All other do God God God God God God God God God	4, 720 12, 706 9, 263 5, 699 4, 363 8, 487 54, 409 3, 215 6, 048 2, 272 5, 311 7, 818 2, 517	5.347 13.862 10.044 5.520 4.975 9.741 119.062 2.089 26.367 39.609 10.630 8.072 32.295 67.587 5.572 6.636 8.301 8.3	5, 158 12, 637 9, 576 5, 716 4, 795 9, 770 69, 727 5, 424 6, 505 3, 372 6, 241 7, 517 3, 475	5, 162 12, 103 9, 633 5, 696 4, 981 10, 342 	4, 068 11, 772 9, 993 4, 706 4, 808 9, 323 130, 353 1, 915 26, 329 39, 905 14, 575 8, 918 8, 88, 711 58, 303 2, 859 5, 201 3, 171 7, 231 7, 939 3, 444	2, 979 12, 560 9, 051 4, 398 4, 550 7, 581 39, 145 770 3, 741 1, 625 5, 820 5, 777 2, 507	3, 136 12, 274 8, 877 4, 556 4, 718 7, 949 40, 625 4, 165 3, 047 1, 417 4, 893 5, 360 2, 143	3, 870 11, 363 9, 133 4, 815 4, 933 8, 303 113, 184 1, 438 22, 378 32, 282 16, 015 8, 330 32, 741 61, 224 7, 450 2, 742 3, 478 5, 826 6, 879 3, 166	14, 537 10, 783 5, 084 5, 948 10, 995 71, 529 5, 273 6, 355 2, 684 7, 026 9, 080 4, 071	13, 962 11, 032 4, 816 6, 771 11, 430 74, 915 4, 410 9, 727 2, 534 7, 373 9, 617 4, 506	11, 874 5, 554 6, 031 11, 430 149, 105 1, 936 52, 191 18, 261 5, 800 40, 221 54, 261 3, 479 4, 831 695 4, 922 7, 141 6, 399	41, 070 1, 767 4, 950 1, 005 3, 740 5, 578 1, 713	56, 400 2, 935 4, 644 2, 783 5, 827 9, 071 2, 965 3, 681 2, 894	

\*Revised. &Copyrighted data; see last paragraph of headnote, p. S-1. &Data reported at the beginning of each month are shown here for the previous month. Data prior to August 1957 will be shown later. \$\frac{1}{2}\$Revised beginning January 1956; unpublished revisions (prior to January 1958) will be shown later. \$\frac{1}{2}\$Series beginning January 1958 made available through courtesy of \*Television Bureau of Advertising, Inc. (data compiled by Leading National Advertisers, Inc., and Broadcast Advertisers Reports, Inc.). \*New series (from Television Bureau of Advertising, Inc.) data back to 4th quarter 1955 will be shown later. \$\frac{1}{2}\$Revisions for January 1958: Composite index (seasonally adjusted), 117.8; portland cement, 109.1.

Unless otherwise stated, statistics through 1956 and						1958							1959	
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
		DOM	1EST1	C TR	ADE-	-Conti	inued			-				
ADVERTISING—Continued														
Magazine advertising linage, totalthous. of lines	4, 375	5, 449	4,835	4, 357	3, 615	3, 172	4,032	4, 990	4, 942	4, 678	3, 637	4,069	4, 510	
Newspaper advertising linage (52 cities), total       do         Classified       do         Display, total       do         Automotive       do         Financial       do         General       do         Retail       do	188, 297 45, 896 142, 401 10, 499 3, 205 28, 355 100, 342	227, 825 53, 704 174, 122 11, 492 3, 837 32, 017 126, 776	228,010 53,490 174,520 13,314 3,878 32,660 124,668	240, 879 56, 766 184, 113 13, 729 3, 416 34, 841 132, 127	226, 239 54, 976 171, 263 12, 564 3, 816 33, 022 121, 860	197, 970 51, 455 146, 516 10, 349 4, 405 25, 806 105, 955	211, 567 55, 555 156, 022 10, 028 2, 611 23, 859 119, 526	224, 642 53, 406 171, 236 8, 938 3, 522 29, 608 129, 167	259, 226 55, 071 204, 155 17, 092 4, 131 39, 486 143, 447	252, 862 53, 268 199, 594 13, 565 3, 672 33, 309 149, 047	230, 978 45, 796 185, 182 8, 458 4, 264 24, 451 148, 008	193, 525 51, 738 141, 787 8, 853 5, 721 22, 058 105, 155	196, 096 50, 742 145, 353 9, 172 3, 598 27, 607 104, 976	
PERSONAL CONSUMPTION EXPENDITURES														
Seasonally adjusted quarterly totals at annual rates:† Goods and services, totalbil. of dolbil.		286. 2			288. 3			291.5			295. 9	<b>-</b>		<b></b>
Durable goods, total \$\text{Q}		36. 3 13. 6 17. 1			35. 6 13. 5 16. 6			36, 1 13, 2 17, 3			38. 9 15. 9 17. 4			
Nondurable goods, total Q do Clothing and shoes do Food and alcoholic beverages do Gasoline and oil do		139. 8 23. 9 77. 5 10. 3			141. 4 24. 0 78. 6 10. 3			142.9 24.8 78.5 10.5			143.3 24.9 78.6 10.7			
Services, total 9 doHousehold operationdoHousingdoTransportationdo		110. 1 16. 4 36. 6 9. 1			111. 3 16. 7 36. 9 9. 1			112.5 17.0 37.2 9.2			113.6 17.2 37.5 9.4			
RETAIL TRADE		3.1			3.1			9. 2			9.4			
All retail stores: Estimated sales (unadjusted), totalmil. of dol	13, 783	15, 549	16, 273	17, 364	16, 603	16, 596	17,000	16, 326	17, 360	17, 039	21, 174	16, 223	r 14, 946	1 16, 957
Durable-goods stores ?do Automotive groupdo Motor-vehicle, other automotive dealers.do Tire, battery, accessory dealersdo	4, 290 2, 471 2, 338 132	4, 860 2, 789 2, 633 156	5, 261 2, 934 2, 751 183	5, 625 3, 082 2, 879 203	5, 590 3, 047 2, 842 205	5, 444 2, 907 2, 692 215	5, 360 2, 789 2, 583 206	5, 080 2, 447 2, 259 188	5, 379 2, 613 2, 407 205	5, 343 2, 756 2, 561 195	6, 390 3, 214 2, 965 249	5, 121 3, 016 2, 856 161	7 4, 928 7 2, 899 2, 748 151	1 5, 705 1 3, 334
Furniture and appliance groupdo Furniture, homefurnishings storesdo Household-appliance, radio storesdo	719 461 259	772 500 272	761 498 263	840 557 284	847 539 308	840 528 312	872 567 305	850 546 304	932 609 323	937 613 325	1, 176 723 453	784 486 298	* 747 475 272	1 806
Lumber, building, hardware groupdo Lumber, building-materials dealersdo Hardware storesdo	591 437 154	700 521 178	876 652 224	991 734 257	992 754 238	1, 002 775 227	1,005 782 223	1, 038 812 225	1, 083 841 242	929 704 225	919 631 288	697 523 174	684 517 167	
Nondurable-goods stores ?	9, 493 698 144 278 158 118	10, 688 958 159 394 227 178	11, 012 1, 056 183 420 243 210	11, 739 1, 058 191 425 238 202	11, 013 963 197 358 226 182	11, 153 867 166 334 206 162	11, 639 954 160 373 236 185	11, 246 1, 042 167 418 256 200	11, 981 1, 135 198 457 287 194	11, 695 1, 119 210 451 273 185	14, 784 1, 854 391 744 459 260	11, 102 868 172 359 183 154	7 10, 019 7 750 138 322 161 130	111, 252
Drug and proprietary storesdo Eating and drinking placesdo Food groupdo Grocery storesdo Gasoline service stationsdo	507 1, 027 3, 778 3, 342 1, 122	534 1, 124 4, 103 3, 636 1, 214	521 1, 171 4, 048 3, 575 1, 252	544 1, 272 4, 418 3, 930 1, 335	520 1, 283 4, 104 3, 621 1, 331	524 1, 372 4, 251 3, 767 1, 410	539 1, 406 4, 360 3, 877 1, 448	538 1, 276 4, 068 3, 594 1, 346	556 1, 280 4, 344 3, 875 1, 384	541 1, 204 4, 188 3, 720 1, 338	738 1, 243 4, 475 3, 947 1, 369	581 1, 158 4, 382 3, 914 1, 282	r 534 r 1, 070 r 3, 869 r 3, 445 r 1, 197	1 572 1 1, 133 1 4, 075 1 3, 620 1 1, 305
General-merchandise group Q	1, 201 664 97 203 296	1,553 904 111 244 328	1, 667 963 112 275 323	1,784 1,035 120 283 364	1, 651 961 108 266 337	1, 576 893 106 270 362	1,768 1,013 120 298 381	1, 781 1, 049 129 289 360	1, 932 1, 146 147 305 384	2, 018 1, 201 161 308 390	3, 358 1, 952 234 649 596	1, 442 842 106 223 354	7 1, 344 7 759 7 108 232 324	11,726
Estimated sales (seasonally adjusted), totaldo	16, 089	16, 066	16, 502	16, 562	16, 581	16, 721	16, 859	16, 562	16, 941	16, 961	17, 605	17, 454	r 17, 552	1 17, 692
Durable-goods stores Q	5, 055 2, 741 2, 565 176	5, 020 2, 665 2, 485 180	5, 163 2, 769 2, 584 185	5, 235 2, 812 2, 616 196	5, 149 2, 736 2, 551 185	5, 221 2, 803 2, 615 187	5, 214 2, 703 2, 510 193	5, 095 2, 600 2, 412 189	5, 374 2, 819 2, 625 194	5, 521 2, 906 2, 702 204	5, 827 3, 256 3, 060 196	5, 836 3, 257 3, 046 211	7 5, 868 3, 248 3, 044 204	1 5, 930
Furniture and appliance groupdo Furniture, homefurnishings storesdo Household-appliance, radio storesdo	852 546 306	868 553 315	827 532 294	840 543 297	843 546 297	851 541 310	891 575 316	858 559 299	871 565 306	883 568 315	868 548 321	880 549 331	890 563 327	
Lumber, building, hardware groupdo Lumber, building-materials dealersdo Hardware storesdo	830 613 217	822 611 212	875 648 227	903 668 234	902 677 226	895 681 214	919 692 226	926 711 215	940 718 222	942 722 220	919 706 213	905 677 228	979 745 234	
Nondurable-goods stores Q	11, 033 1, 004 208 380 237 178	11, 046 988 181 392 234 181	11, 339 1, 045 201 404 253 188	11, 327 1, 013 189 395 247 182	11, 432 1, 012 194 392 250 176	11,500 1,060 206 414 257 183	11, 645 1, 094 202 433 261 197	11, 468 1, 042 191 432 242 177	11, 567 1, 068 193 434 257 185	11, 441 1, 033 181 429 235 188	11,778 1,101 199 446 261 196	11, 618 1, 032 188 422 232 190	r 11, 684 1, 082 197 450 242 193	111,762
Drug and proprietary storesdoEating and drinking placesdoFood groupdododododododo	540 1, 186 4, 167 3, 684 1, 282	540 1, 199 4, 162 3, 678 1, 267	539 1, 237 4, 217 3, 731 1, 283	539 1, 248 4, 159 3, 686 1, 297	532 1, 228 4, 272 3, 781 1, 274	536 1, 247 4, 216 3, 734 1, 306	551 1, 255 4, 152 3, 688 1, 340	563 1, 221 4, 169 3, 686 1, 338	568 1, 244 4, 187 3, 726 1, 358	565 1, 232 4, 215 3, 754 1, 342	580 1, 243 4, 242 3, 772 1, 356	579 1, 263 4, 244 3, 768 1, 367		
General-merchandise group Q	1,640 931 121 278 354	1,729 1,012 125 276 348	1,766 1,008 126 289 365	1,798 1,041 129 290 359	1,787 1,040 119 295 381	1, 879 1, 089 136 313 376	1, 918 1, 134 129 312 372	1, 817 1, 055 129 309 380	1, 805 1, 042 134 310 384	1, 777 1, 051 127 292 366	1, 887 1, 099 139 314 384	1, 824 1, 077 134 298 c 375	1,059 137 318	

'Revised.

Corrected. ¹ Advance estimate. † Revised series. Revisions (back to 1st quarter 1946) appear on p. 24 of the September 1958 Survey. ♀ Includes data not shown separately.

Data beginning January 1958 are on a revised basis, reflecting reclassification of certain stores to department stores; comparable data prior to 1958 are not available.

Unless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of	Febru-	i			1	1958		Septem-		Novem-	Decem-	Janu-	1959 Febru-	, <del></del> -
BUSINESS STATISTICS	ary	March	April	Мау	June	July	August	ber	October	ber	ber	ary	ary	March
		DOM	1EST1	C TR	ADE-	-Conti	nued							
RETAIL TRADE—Continued All retail stores—Continued Estimated inventories: Unadjusted, totalmil. of dol. Durable-goods storesdo. Nondurable-goods storesdo.	23, 980 11, 220 12, 760	24, 690 11, 480 13, 220	24, 640 11, 370 13, 270	24, 360 11, 270 13, 090	23, 820 10, 950 12, 870	23, 500 10, 720 12, 780	23, 510 10, 430 13, 080	23, 680 10, 110 13, 570	24, 160 10, 120 14, 040	24, 840 10, 620 14, 220	23, 210 10, 640 12, 570	7 23, 400 7 10, 920 7 12, 480	24, 060 11, 230 12, 830	
Seasonally adjusted, total	24, 290 11, 220 4, 790 1, 930 2, 160	24, 100 11, 030 4, 670 1, 900 2, 150	23, 930 10, 770 4, 480 1, 870 2, 130	23, 880 10, 790 4, 410 1, 920 2, 160	24, 070 10, 800 4, 370 1, 920 2, 180	23, 990 10, 730 4, 210 1, 920 2, 220	23, 860 10, 660 4, 030 1, 960 2, 220	23, 680 10, 480 3, 790 1, 980 2, 260	23, 470 10, 260 3, 650 1, 980 2, 240	23, 600 10, 460 3, 860 1, 980 2, 240	23, 980 10, 810 4, 150 1, 950 2, 300	7 24, 180 11, 010 4, 420 7 1, 960 7 2, 240	24, 210 10, 990 4, 420 1, 960 2, 200	
Nondurable-goods stores ♀         do           Apparel group         do           Food group         do           General-merchandise group         do	13, 070 2, 780 2, 850 4, 060	13, 070 2, 720 2, 910 3, 990	13, 160 2, 720 2, 960 3, 950	13, 090 2, 700 2, 900 3, 960	13, 270 2, 700 2, 950 4, 050	13, 260 2, 750 2, 930 4, 030	13, 200 2, 670 2, 930 4, 000	13, 200 2, 700 2, 880 4, 030	13, 210 2, 680 2, 890 4, 080	13, 140 2, 670 2, 860 4, 090	13, 170 2, 680 2, 880 4, 140	7 13, 170 7 2, 740 2, 890 7 4, 120	13, 220 2, 740 2, 880 4, 130	
irms with 4 or more stores: Estimated sales (unadjusted), totaldo	3, 353	3, 920	4, 051	4, 417	4, 073	4, 045	4, 277	4, 128	4, 533	4, 483	6, 023	3, 968	3. 593	<u>-</u> -
irms with 11 or more stores: Estimated sales (unadjusted)♀§dodo	2, 864	3, 356	3, 476	3, 795	3, 473	3, 465	3, 697	3, 566	3, 907	3, 865	5, 178	٠ 3, 418	3, 098	
Apparel group 9 do  Men's and boys' wear stores do  Women's apparel, accessory stores do  Shoe stores do	136 11 57 43	220 17 95 65	243 18 100 82	237 19 102 75	223 18 91 72	188 15 81 61	210 14 95 67	239 15 101 78	251 20 107 72	258 22 111 70	434 40 192 114	179 16 74 55	160 12 69 50	
Drug and proprietary stores do Eating and drinking places do Furniture, homefurnishings stores do	78 62 34	86 69 38	86 69 38	93 74 42	87 74 38	89 77 38	92 80 39	90 74 41	93 76 47	92 73 47	149 75 747	93 69 7 33	87 67 35	
General-merchandise group \( \) do Department stores, excl. mail-order \( \) do Variety stores do Grocery stores do Lumber, building-materials dealers do Tire, battery, accessory stores do	716 412 151 1, 401 42 50	942 568 188 1, 516 48 56	1, 033 620 214 1, 484 60 68	1, 096 666 218 1, 684 71 81	1, 028 630 205 1, 462 71 80	983 7 587 205 1, 531 73 81	1, 106 651 229 1, 608 75 79	1, 112 669 220 1, 461 75 69	1, 216 731 234 1, 648 78 76	1, 260 751 239 1, 567 69 72	2, 093 1, 166 509 1, 659 55 101	868 524 168 1,676 48 62	811 468 176 1,470 48 59	
Estimated sales (seas. adj.), total \$ \do	3, 436	3, 492	3, 585	3, 631	3, 645	3, 728	3, 771	3, 685	3, 695	3, 698	3, 789	7 3, 724	3,752	
Apparel group ?	211 17 88 68	214 17 94 65	224 17 96 70	226 18 98 68	225 18 92 68	239 22 97 70	250 21 104 74	237 19 103 70	235 18 101 72	240 17 104 74	258 20 111 78	7 240 19 105 74	250 19 109 76	
Drug and proprietary stores do Eating and drinking places do Furniture, homefurnishings stores do	88 72 39	89 71 37	90 71 41	94 73 38	90 73 40	91 73 41	97 75 39	94 71 43	94 73 40	97 74 42	100 72 739	98 75 7 40	97 77 42	
General-merchandise group ♀doDepartment stores, excl. mail-order⊕doVariety storesdododododododo	992 577 207 1, 521 57 67	1, 061 635 216 1, 504 57 66	1, 094 650 225 1, 540 60 68	1, 122 670 228 1, 537 64 72	1, 117 681 227 1, 551 64 72	1, 174 705 238 1, 564 64 73	1, 201 729 242 1, 557 66 75	1, 134 673 236 1, 555 64 73	1, 134 664 240 1, 570 67 74	1, 102 658 223 1, 573 71 76	1, 135 651 243 1, 597 65 72	1. 122 669 228 1. 575 62 80	1, 125 653 242 1, 599 64 79	
Department stores: Accounts receivable, end of month: 67 Charge accounts 1947-49=100. Installment accounts	156 367	149 362	150 346	151 342	149 340	138 336	142 333	156 337	162 340	173 350	235 391	196 392	165 381	
Ratio of collections to accounts receivable:  Charge accountspercent_ Installment accountsdo		49 15	46 14	48 15	47 15	48	47 15	48 16	50 15	48 15	49 15	47	46	-
Sales by type of payment: Cash sales percent of total sales Charge account sales do Installment sales do		43 43 14	43 44 13	44 43 13	44 42 14	44 42 14	44 42 14	42 44 14	42 44 14	43 43 14	44 43 13	44 41 15	43	
Sales, unadjusted, total U. S.†1947-49=100.  Atlantado	95 r 122	116 150	123 153	130 158	126 153	112 144	129 165	137	141 173	166 197	251 305	106 135	r = 106 = 137	1
Boston         do           Chicago         do           Cleveland         do           Dallas         do           Kansas City         do	84 86 91 112	100 107 108 137 121	109 112 113 143 131	117 122 120 159 145	115 117 115 147 136	93 103 107 144 130	107 121 124 160 152	127 129 129 156	127 129 129	149 154 154 190 173	240 228 244 277 260	94 7 94 96 133 112	p 90 p 97 p 103 p 126	
Minneapolis         do           New York         do           Philadelphia         do           Richmond         do           St. Louis         do           San Francisco         do	90 91 86 96 96	109 113 118 126 117 115	117 114 125 136 123 130	121 120 128 144 137 135	119 120 121 135 124 135	103 97 103 123 114 124	130 105 115 139 136	129 135 151 143	142 135 143 158 144	150 160 179 186 161 173	227 235 251 286 250 262	93 104 101 113 105 119	p 99 p 100 p 101 p 114	
Sales, seasonally adjusted, total U.S.†do		131	130	134	133	140	147			137	143	138	r p 139	1
Atlanta.       .do.         Bostom.       .do.         Chicago.       .do.         Cleveland.       .do.         Dallas.       .do.         Kansas City.       .do.	7 118 7 118 143	158 114 124 119 153 144	155 114 118 121 151 136	164 117 124 124 161 148	176 115 119 122 162 141	174 129 131 132 162 147	183 137 136 140 172 158	119 124 129 162	122 126	122 125 125 166	132 134 139 160	r 124 123 168	p 120 p 129 p 133 p 162	
Minneapolis         do           New York         do           Philadelphia         do           Richmond         do           St. Louis         do           San Francisco         do	121 115 114 134 125	127 126 138 134		146 136	124 129 146 133	139	137 137 143 163 151	129 145 144	123 128 140 151 131	130 125	133 142 156 148	129 134 160 138	p 127 p 133 p 159 p 141	

Revised. Preliminary. Corrected. Q Includes data not shown separately. Servised beginning January 1956 to include minor data not covered in earlier figures. Revisions for January 1956-January 1957 appear in corresponding note in the April 1958 SURVEY. Revised beginning January 1956 to reflect change in previous classification of certain stores to department stores in accordance with 1954 Census of Business; unpublished revisions (January-May 1956) are available upon request. Revisions for 1956 appear in corresponding note in the March 1958 SURVEY. †Revised beginning January 1956 to reflect change in previous classification of certain stores are available upon request. Revisions for 1956 appear in corresponding free seasonal and Easter corrections. Revisions for both unadjusted and seasonally adjusted sales indexes for January 1949-December 1956 (and scattered revisions beginning 1919) appear on pp. 19 and 20 of the July 1958 SURVEY.

Unless otherwise stated, statistics through 1956 and						1958					,		1959	
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
	-	DOM	1ESTI	C TR	ADE-	-Conti	nued							
RETAIL TRADE—Continued														
Department stores—Continued Stocks, total U. S., end of month:† Unadjusted	139 146	147 142	149 143	146 144	140 147	139 148	144 148	157 150	170 152	173 153	136 150	136 - 152	р 143 р 150	
Mail-order and store sales:  Montgomery Ward & Cothous. of dol Sears, Roebuck & Codo	<sup>1</sup> 55, 098 208, 771	1 71, 468 264, 740	1 92, 615 303, 708	1 89, 194 339, 121	1 83, 199 322, 188	1 81, 387 315, 358	1 92, 465 343, 279	1 93, 210 337, 148	1110, 006 363, 667	108, 401 367, 657	1164, 588 500, 789	1 59, 300 271, 009	<sup>2</sup> 81, 148 242, 482	<sup>3</sup> 78,586 293, 743
WHOLESALE TRADE;	9. 5	10. 2	10.7	10.9	10.9	11.1	11.3	11.9	12.8	11.5	12.0	11. 1	10.6	
Sales, estimated (unadj.), total	3. 2 6. 3	3. 5 6. 8	3. 7 7. 0	3. 9 7. 0	4.0 6.9	4.0 7.2	4.1 7.2	4. 4 7. 5	4.7 8.1	4. 2 7. 3	4.2 7.8	3. 8 7. 3	3.8 6.8	
Inventories, estimated (unadj.), total do  Durable-goods establishments do  Nondurable-goods establishments do	12. 4 6. 4 6. 0	12. 2 6. 4 5. 9	12.0 6.3 5.7	11. 8 6. 2 5. 5	11. 8 6. 2 5. 6	11. 7 6. 1 5. 5	11. 7 6. 1 5. 6	11.7 6.1 5.6	11. 9 6. 1 5. 8	12.0 6.1 5.9	11. 6 6. 0 5. 7	11. 8 6. 2 5. 6	11. 9 6. 4 5. 6	
		EMPL	OYMI	ENT A	ND P	OPUL	ATIO	N						
POPULATION										!				
Population, United States: Total, incl. Armed Forces overseasthousands  EMPLOYMENT	172, 956	173, 153	173, 374	173, 588	173, 822	174, 064	174, 326	174, 595	174, 871	175, 136	175, 370	, 175, 602	4175, 994	4 176,213
Noninstitutional population, estimated number 14 years of age and over, total thousands.	121, 432	121, 555	121,656	121,776	121, 900	121, 993	122, 092	122, 219	122, 361	122, 486	122, 609	122, 724	122, 832	122, 94
Total labor force, including Armed Forces—do	69, 804	70, 158	70, 681	71,603	73, 049	73, 104	72, 703	71, 375	71, 743	71, 112	70, 701	70, 027	70, 062	1
Civilian labor force, total	67, 160 61, 988 4, 830 57, 158 5, 173	67, 510 62, 311 5, 072 57, 239 5, 198	68, 027 62, 907 5, 558 57, 349 5, 120 7. 5	68, 965 64, 061 6, 272 57, 789 4, 904 7. 1	70, 418 64, 981 6, 900 58, 081 5, 437 7, 7	70, 473 65, 179 6, 718 58, 461 5, 294 7, 5	70, 067 65, 367 6, 621 58, 746 4, 699 6, 7	68, 740 64, 629 6, 191 58, 438 4, 111 6. 0	69, 111 65, 306 6, 404 58, 902 3, 805	68, 485 64, 653 5, 695 58, 958 3, 833 5, 6	68, 081 63, 973 4, 871 59, 102 4, 108	67, 430 62, 706 4, 693 58, 013 4, 724 7. 0	67, 471 62, 722 4, 692 58, 030 4, 749 7, 0	5, 20 58, 62 4, 36
Seasonally adjusted*thousands	6. 7 51, 627	7. 0 51, 397	7. 5 50, 975	7. 2 50, 173	5 6, 8 48, 851	57.3 48,889	7. 6 49, 389	7. 2 50, 844	7. 1 50, 618	5. 9 51, 374	6. 1 51, 909	6. 0 52, 697	6. 1 52, 770	5.
Employees in nonagricultural establishments: \( \sigma \) Total, unadjusted (U. S. Dept. of Labor)do Manufacturingdo Durable goods industriesdo Nondurable goods industriesdo	49, 777 15, 593 8, 906 6, 687	49, 690 15, 355 8, 742 6, 613	49, 726 15, 104 8, 564 6, 540	49, 949 15, 023 8, 480 6, 543	50, 413 15, 206 8, 564 6, 642	50, 178 15, 161 8, 496 6, 665	50, 576 15, 462 8, 571 6, 891	51, 237 15, 755 8, 814 6, 941	51, 136 15, 536 8, 663 6, 873	51, 432 15, 795 8, 982 6, 813	51, 935 15, 749 8, 989 6, 760	7 50, 310 7 15, 674 7 8, 990 7 6, 684	r 50, 306 r 15, 772 r 9, 063 r 6, 709	p 50, 81 p 15, 92 p 9, 18
Mining, total       do         Metal       do         Anthracite       do         Bituminous coal       do         Crude-petroleum and natural-gas production	747 98 24 212	733 96 23 206	716 91 20 199	711 92 20 192	717 93 19 190	705 90 19 180	708 89 18 185	711 91 19 187	708 91 19 189	712 94 20 191	713 93 20 192	7 704 94 20 192	r 694 r 93 r 188	p 9
Nonmetallic mining and quarrying dododododododododododo	310 103 2, 173	303 105 2, 316	299 108 2, 493	298 110 2, 685	303 112 2, 806	303 112 2, 882	305 112 2, 955	302 113 2, 927	297 112 2, 887	297 111 2, 784	301 107 2, 486	296 103 † 2, 343	r 102 r 2, 251	
Transportation and public utilities \$\text{Q}\$ do_ Interstate railroads	3, 944 990 102 783 756 39 575	3, 910 966 97 780 749 39 574	3, 883 952 97 770 744 39 574	3, 874 946 97 774 738 39 575	3, 904 957 96 790 733 39 582	3, 907 958 95 791 730 38 589	3, 897 958 95 787 726 38 589	3, 886 960 95 781 719 38 583	3, 897 961 94 811 714 38 577	3, 885 951 94 823 713 37 575	3, 881 952 94 830 709 37 574	7 3, 836 929 7 93 803 706 37 572		
Wholesale and retail trade	10, 948 3, 023 7, 925 1, 316 1, 602 778	10, 939 3, 010 7, 929 1, 332 1, 598 768	10, 940 2, 982 7, 958 1, 352 1, 592 757	10, 961 2, 960 8, 001 1, 358 1, 594 757	11, 035 2, 980 8, 055 1, 361 1, 594 756	10, 984 2, 989 7, 995 1, 337 1, 591 755	11, 011 2, 994 8, 017 1, 351 1, 582 757	11, 151 3, 016 8, 135 1, 421 1, 596 755	11, 225 3, 039 8, 186 1, 474 1, 597 755	11, 382 3, 052 8, 330 1, 575 1, 611 763	11, 976 3, 065 8, 911 1, 943 1, 630 781	7 11, 052 7 3, 028 7 8, 024 7 1, 397 7 1, 583 7 766	7 10, 989 7 3, 024 7 7, 965 7 1, 353 7 1, 597 7 768	p 11, 05 p 3, 01 p 8, 04 p 1, 37 p 1, 60
Finance, insurance, and real estate do.  Service and miscellaneous ♀ do.  Hotels and lodging places do.  Laundries do.  Cleaning and dyeing plants do.  Government do.	2, 343 6, 240 477 311 163 7, 789	2, 348 6, 267 476 311 165 7, 822	2, 356 6, 384 500 311 169 7, 850	2, 370 6, 455 510 314 172 7, 870	2, 391 6, 488 538 318 173 7, 866	2, 410 6, 465 607 318 167 7, 664	2, 413 6, 452 608 314 163 7, 678	2, 392 6, 472 527 312 167 7, 943	2, 380 6, 463 479 311 170 8, 040	2, 374 6, 426 474 309 168 8, 074	2, 373 6, 384 468 307 167 8, 373	7 2, 363 7 6, 314 7 461 307 166 7 8, 024	r 2, 371 r 6, 333 	₽ 6, 37
Total, seasonally adjusted	50, 575 15, 648 8, 895 6, 753	50, 219 15, 389 8, 717 6, 672	50, 054 15, 243 8, 566 6, 677	50, 147 15, 202 8, 498 6, 704	50, 315 15, 275 8, 556 6, 719	50, 411 15, 312 8, 596 6, 716	50, 570 15, 330 8, 605 6, 725	50, 780 15, 529 8, 801 6, 728	50, 582 15, 358 8, 625 6, 733	50, 877 15, 693 8, 937 6, 756	50, 844 15, 701 8, 956 6, 745	r 51, 039 r 15, 764 r 9, 007 r 6, 757	7 51, 113 7 15, 825 7 9, 054 7 6, 771	p 15, 96
Mining do. Contract construction do. Transportation and public utilities do. Wholesale and retail trade do. Finance, insurance, and real estate do. Service and miscellaneous do. Government do.	2, 367 6, 367	733 2,573 3,930 11,116 2,360 6,330 7,788	723 2, 624 3, 890 11, 050 2, 356 6, 352 7, 816	718 2, 698 3, 877 11, 087 2, 370 6, 360 7, 835	713 2,698 3,888 11,105 2,367 6,392 7,877	709 2, 693 3, 877 11, 121 2, 363 6, 433 7, 903	701 2, 711 3, 867 11, 175 2, 377 6, 420 7, 989	707 2, 698 3, 858 11, 151 2, 392 6, 440 8, 005	708 2, 698 3, 887 11, 154 2, 392 6, 399 7, 986	708 2, 690 3, 875 11, 119 2, 386 6, 426 7, 980	709 2, 550 3, 859 11, 143 2, 385 6, 448 8, 049	7 704 7 2, 603 7 3, 894 7 11, 216 7 2, 387 7 6, 443 7 8, 028	7 694 7 2, 544 7 3, 877 7 11, 278 7 2, 395 7 6, 462 7 8, 038	p 3, 88 p 11, 23 p 2, 39 p 6, 43

Revised. \*Preliminary. 1 Net sales. 2 Data cover net sales for period February-March 4; comparable figure for February-March 4, 1958 is \$67,414,000. 3 Data arc for 4 weeks ending April 1; comparable figure for 4 weeks ending April 1, 1958 is \$66,681,000. 4 Includes estimate for Alaska. 5 The exaggerated June-to-July increase results from technical difficulties in achieving precise seasonal adjustment factors for June; a more valid comparison may be made between July and May.

† Revised series. See corresponding note on p. S-10. † See corresponding note on p. S-3. 9 Includes data for industries not shown separately.

§ Data beginning February 1959 include an estimate for Alaska; earlier revisions back to January 1953 are shown in the September 1958 issue of the Survey.

⊕ Estimates beginning January 1957 reflect certain changes in definitions for employment and unemployment. For 1957 estimates based on the old definitions and comparable with figures prior to 1957, see note in the December 1957 Survey and earlier issues. \*New series. Monthly rates, back to January 1947, are available upon request.

† Data for employment, hours, and earnings have been adjusted to the 1st quarter 1957 benchmark. The revision affects all series back to April 1956, except as follows: Back to January 1955 for total nonagricultural, service and miscellaneous, and government employment; back to January 1953 for anthracite mining hours and earnings. Unpublished revisions (prior to June 1957) are available from the U.S. Department of Labor, Bureau of Labor Statistics, Washington 25, D.C.

		··		<del></del>		1958							1959	
Unless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
	EMPL	OYMI	ENT A	ND P	OPUL	ATIO	N—Co	ntinu	ed					
EMPLOYMENT—Continued														
Production workers in manufacturing industries:  Total (U.S. Dept. of Labor) thousands Durable-goods industries do Ordnance and accessories do Lumber and wood products (except furniture)	11, 767 6, 653 67	11, 542 6, 502 68	11, 310 6, 337 69	11, 245 6, 269 68 542	11, 415 6, 350 68 578	11, 353 6, 270 67 572	11, 645 6, 339 67 581	11, 940 6, 579 68	11, 721 6, 421 67 594	11, 981 6, 742 71	11, 930 6, 740 73	r 11, 855 r 6, 739 73	7 11, 949 7 6, 805 7 73	P 12, 088 P 6, 913
thousands Sawmills and planing mills	517 268 295 408 913	515 268 290 403 885	520 269 283 402 849	280 284 405 840	291 287 417 859	293 286 422 852	297 301 430 864	590 297 310 438 897	298 310 422 899	579 290 312 426 930	565 282 309 422 943	r 547 r 275 r 313 411 r 952	7 545 316 7 413 7 981	p 55 p 31 p 43 p 1, 01
thousands.  Primary smelting and refining of nonferrous metalsthousands	440	427 45	407 44	408 42	425 41	419 41	428	445	457 41	459 42	464	7 469 43		
Fabricated metal prod. (except ordnance, machinery, transportation equip.) thousands Machinery (except electrical) do Electrical machinery do Transportation equipment? do Motor vehicles and equipment? do Aircraft and parts do	806 1, 109 767 1, 207 546 484	787 1,000 749 1,153 496 483	766 1,061 729 1,103 454 479	756 1,029 715 1,081 446 468	773 1, 014 716 1, 084 444 476	765 990 712 1, 063 433 471	788 977 734 1,034 402 474	822 1, 007 762 1, 100 463 480	791 1,005 746 992 358 481	827 1, 020 788 1, 199 554 484	824 1, 038 789 1, 208 567 483	r 820 r 1, 057 791 r 1, 216 581 r 475	7 816 7 1, 088 7 797 7 1, 204	p 83 p 1, 10 p 80 p 1, 20
Ship and boat building and repairs do Raifroad equipment do Instruments and related products do Miscellaneous míg. industries do	125 46 211 355	123 45 208 354	122 42 204 351	124 37 200 348	124 33 199 355	119 33 196 346	118 31 199 366	118 31 205 380	118 26 207 386	122 31 209 379	119 32 210 360	121 + 33 + 209 + 350	212 360	» 21 » 36
Nondurable-goods industries         do           Food and kindred products ♀         do           Meat products         do           Dairy products         do           Canning and preserving         do           Bakery products         do           Beverages         do	5, 114 951 239 63 128 165 105	5, 040 942 233 64 124 163 108	4, 973 949 231 66 137 163 106	4, 976 978 239 70 141 164 112	5, 065 1, 039 243 73 177 168 120	5, 083 1, 081 244 73 220 167 121	5, 306 1, 172 246 72 307 166 118	5, 361 1, 178 249 68 312 166 115	5, 300 1, 115 251 64 237 166 115	5, 239 1, 050 251 62 178 164 115	5, 190 1, 001 250 62 148 162 109	7 5, 116 7 950 243 7 61 129 7 159 7 103	7 5, 144 7 944	
Tobacco manufactures do Textile-mill products 9 do Broadwoven fabric mills do Knitting mills do Apparel and other finished textile products	79 855 381 178	74 844 377 177	70 837 372 180	70 831 366 183	70 840 367 189	70 830 365 184	86 855 370 195	96 860 371 196	94 863 371 197	85 867 372 195	83 862 372 190	79 7 856 7 371 186	r 77 r 859	p 7 p 86
thousands  Paper and allied productsdo  Pulp, paper, and paperboard millsdo  Printing, publishing, and allied industries	1, 051 438 221	1,018 436 220	987 434 220	985 432 219	994 433 219 541	992 429 215	1, 044 442 223	1, 055 447 223	1, 051 447 222	1, 053 446 223	1, 056 443 221 550	7 1, 051 7 440 221	7 1, 076 440	p 1, 08
thousands.  Chemicals and allied products	191 79 326	547 519 192 156 123 184 76 320 217	545 519 190 157 122 176 72 300 202	540 510 188 158 122 172 70 302 205	541 500 187 158 122 176 71 314 213	537 496 186 157 122 175 71 317 215	542 504 190 157 121 181 73 323 217	548 511 191 158 120 188 74 321 213	551 517 193 153 116 195 75 315 206	548 514 194 156 120 195 76 324 214	530 514 195 155 119 198 77 329 221	7 544 7 515 7 196 154 7 119 199 77 7 329 224	7 545 7 520 7 151 199 7 333	p 55 p 52 p 15 p 20 p 33
Production workers in manufacturing industries, seasonally adjusted:† Total	11, 818 6, 642 5, 176	11, 571 6, 478 5, 093	11, 438 6, 338 5, 100	11, 415 6, 285 5, 130	11, 484 6, 344 5, 140	11, 512 6, 372 5, 140	11, 530 6, 377 5, 153	11, 725 6, 568 5, 157	11, 551 6, 385 5, 166	11, 876 6, 693 5, 183	11, 884 6, 708 5, 176	r 11, 941 r 6, 754 5, 187	r 11, 993 r 6, 794 r 5, 199	p 12, 11 p 6, 88 p 5, 28
Production workers in manufacturing industries: Indexes of employment:‡ Unadjusted	95. 1 95. 5	93. 3 93. 5	91, 4 92, 5	90. 9 92. 3	92. 3 92. 8	91. 8 93. 1	94. 1 93. 2	96. 5 94. 8	94. 8 93. 4	96. 9 96. 0	96. 5 96. 1	95. 8 96. 5	7 96. 6 7 97. 0	₽ 97. ₽ 98.
Miscellaneous employment data: Federal civilian employees (executive branch): United States, continentalthousands	203. 6	2, 115. 2 204. 5 866	2, 124. 4 204. 7 853	2, 124. 4 204. 8 851	2, 157. 0 209. 2 861	2, 165. 0 209. 8 864	2, 164. 7 208. 9 870	206. 5	2, 145. 7 206. 9 867	2, 145. 5 207. 2 856	1 2, 460. 4 1 215. 5 852	7 <sup>2</sup> 2,142.8 207. 3 2 836	722,140.6 207.6 2839	
Total	1	65. 1 65. 6	64. 2 65. 0	64. 0 63. 1	64. 8 63. 4	65. 0 63. 6	65. 4 64. 3	65.0	1	64. 4 65. 9	63. 8 65. 2	p 62. 8	₽ 62, 9 ₽ 63, 0	p 63.
Manufacturing production-worker payroll index, un- adjusted (U.S. Dept. of Labor) 1 1947-49=100.	144.9	143.6	139.6	140.9	144.9	144.8	150.0	155.7	152. 5	158.4	160. 4	r 158. 2	r 160. 6	p 163.
LABOR CONDITIONS														
A verage weekly hours per worker (U.S. Dept. of Labor);	38. 4 1. 6 38. 6 1. 5	38. 6 1. 6 39. 0 1. 5	38.3 1.5 38.8 1.4	38. 7 1. 7 39. 1 1. 5	39. 2 1. 9 39. 6 1. 7	39. 2 1. 9 39. 4 1. 8	39. 6 2. 3 39. 8 2. 1	2. 4 40. 2 2. 3	2.4	39. 9 2. 6 40. 3 2. 6	40.8 2.7	39. 9 2. 3 40. 4 2. 3	2.3	p 40 p 40
Ordnance and accessories	38. 7 38. 1 38. 4 38. 6	40. 7 38. 9 38. 6 38. 6 39. 1	40. 7 38. 8 38. 5 38. 0 39. 0	40. 6 39. 6 39. 7 37. 8 39. 7	40. 7 40. 5 40. 5 38. 8 40. 3	40. 7 39. 3 39. 6 38. 9 40. 0		41. 3 41. 1 41. 0 41. 1	41. 1 40. 9 41. 0 41. 0	41. 1 40. 2 40. 1 40. 8 40. 9	40. 4	7 41. 5 39. 6 7 39. 3 7 40. 3 7 40. 2	40. 5	p 40 p 40 p 40
Primary metal industries ?do Blast furnaces, steel works, and rolling mills Primary smelting and refining of nonferrous	36.8	37. 1 36. 4	36. 9 36. 3	37. 3 36. 7	38. 3 37. 8	38. 4 38. 0	37. 9	38.7	1	38. 5	38. 8	7 40.0		P 40
metals hours.  Revised p Preliminary Includes Post O employees in Alaska, 18ee note marked of for p. 8	40. 2		40.1 d for Chr	39. 9 istmas sea	39.9 ison: there	39.9 were abo	39.5 ont 316.70		40.3 plovees in	40.8 continent		l , 41, 4 Decembe	r 1958.	ا_ 2 T

Revised. \*\*Preliminary. \*\*Includes Post Office employees hired for Christmas season; there were about 316,700 such employees in continental U.S. in December 1958. \*\*Includes employees in Alaska. \*\*See note marked 3" for p. S-11. \*\*Q Includes data for industries not shown. 3" Formerly "Automobiles." Data not affected. \*\*Data have been revised back to January 1939; monthly revisions beginning January 1955 will be shown later. Beginning January 1959, figures include Federal civilian employees in Alaska; at the end of January 1939, such employees totaled 13,200 persons.

Unless otherwise stated, statistics through 1956 and						1958							1959	
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
	EMPL	OYMI	ENT A	ND P	OPUL.	ATIO	V—Co	ntinu	ed	· · · · · ·	-			
LABOR CONDITIONS—Continued														
Average weekly hours per worker, etc.‡—Continued All manufacturing industries—Continued Durable-goods industries—Continued Fabricated metal prod. (except ordnance, ma- chinery, transportation equipment)hours Machinery (except electrical)do Electrical machinerydo	38, 9 39, 2 39, 0	39. 2 39. 5 39. 1	38. 9 39. 3 39. 0	39. 4 39. 4 39. 1	40. 0 39. 6 39. 6	40. 0 39. 4 39. 3	40. 4 39. 4 39. 7	41. 0 40. 0 40. 4	40, 8 39, 5 39, 9	40.8 39.9 40.6	41. 2 40. 6 40. 6	40.5 r 40.7 r 40.4	r 40. 4 40. 8 r 40. 2	p 40. 6 p 40. 9 p 39. 9
Transportation equipment Q do Motor vehicles and equipment do Aircraft and parts do Ship and boat building and repairs do Railroad equipment do do do do do do do do do do do do do	38. 6 37. 3 40. 4 37. 8 38. 5	39. 4 38. 3 40. 6 39. 5 39. 0	39. 3 38. 4 40. 3 39. 1 37. 9	39. 7 38. 9 40. 5 39. 8 37. 6	39. 8 39. 1 40. 7 39. 5 37. 2	39. 6 38. 8 40. 4 39. 7 37. 0	40. 0 39. 3 40. 8 39. 6 37. 1	39. 6 38. 6 40. 8 39. 2 36. 7	40. 0 39. 7 40. 5 39. 8 35. 7	40. 6 41. 0 40. 7 38. 8 38. 3	41. 7 43. 0 40. 9 39. 2 39. 1	7 40. 7 7 41. 0 40. 9 39. 4 7 37. 9	r 40. 3	
Instruments and related productsdo Miscellaneous mfg. industriesdo	39, 3 39, 0	39, 4 39, 2	39. 5 39. 0	39. 2 39. 1	39. 8 39. 5	39. 7 39. 2	39. 8 39. 5	40. 3 40. 1	40. 4 40. 3	40. 7 40. 4	40. 9 40. 4	7 40.7 7 40.1	r 40, 5 40, 2	• <sup>p</sup> 40. 4 <sup>p</sup> 40. 1
Nondurable-goods industries	38. 1 1. 9 39. 7 38. 7 41. 8 37. 3 39. 7 39. 0	38. 1 1, 9 39. 6 38. 9 41. 3 37. 2 39. 8 39. 3	37. 7 1. 7 39. 7 39. 3 41. 7 37. 4 39. 8 39. 3	38. 1 1. 9 40. 2 39. 8 42. 0 38. 6 40. 3 40. 3	38. 7 2. 1 40. 7 40. 6 42. 8 38. 3 40. 6 41. 1	39. 0 2. 2 41. 2 40. 7 43. 0 40. 7 40. 8 41. 2	39, 4 2, 4 41, 4 40, 3 42, 5 42, 1 40, 3 40, 9	39. 5 2. 6 41. 6 41. 2 42. 3 42. 3 40. 1 40. 1	39. 4 2. 5 40. 9 40. 9 41. 8 40. 2 40. 2 40. 0	39. 4 2. 5 41. 0 42. 0 41. 5 37. 9 39. 9 39. 9	39. 6 2. 6 41. 0 41. 4 41. 7 38. 0 40. 2 40. 3	39. 3 2. 4 40. 5 40. 7 7 41. 8 7 38. 2 7 39. 7 39. 7	39. 4 2. 4 r 39. 9	
Tobacco manufactures do Textile-mill products a do Broadwoven fabric mills do Knitting mills do	37. 9 37. 8 38. 0 36. 2	37. 1 37. 6 37. 8 36. 4	38. 0 36. 6 36. 7 35. 2	38. 7 37. 3 37. 4 36. 5	39. 7 38. 4 38. 4 37. 5	39. 6 38. 6 38. 9 37. 7	39. 6 39. 2 39. 3 38. 7	40. 1 39. 7 39. 7 38. 9	39. 6 40. 1 40. 4 39. 1	39. 2 40. 3 40. 7 39. 3	40. 1 40. 2 40. 5 38. 6	r 38. 8 r 39. 8 r 40. 2 37. 8	7 38, 4 7 40, 3	p 40.
Apparel and other finished textile proddo Paper and allied productsdo Pulp, paper, and paperboard millsdo. Printing, publishing, and allied industries	35. 1 41. 1 42. 2	34. 7 41. 4 42. 3	34. 5 41. 0 42. 1	34. 8 41. 0 42. 0	35. 0 41. 8 42. 8	35. 6 41. 9 42. 8	36. 4 42. 5 43. 5	36. 1 42. 7 43. 7	36. 0 42. 7 43. 5	35. 8 42. 5 43. 3	36. 1 42. 4 43. 4	36. 0 42. 4 7 43. 5	7 36. 7 7 42. 5	p 36. 4 p 42.
Chemicals and allied products do Industrial organic chemicals do Products of petroleum and coal do Petroleum refining do Rubber products do Tires and inner tubes do Leather and leather products do Footwear (except rubber) do	37. 7 40. 6 40. 1 39. 9 40. 3 37. 3 35. 1 36. 8 36. 4	37. 9 40. 7 40. 1 40. 1 40. 6 38. 0 37. 0 36. 2 35. 5	37. 7 40. 7 40. 0 40. 5 40. 7 37. 5 36. 1 34. 1 32. 9	37. 6 40. 8 40. 4 40. 5 40. 3 38. 2 37. 4 35. 3 34. 4	37. 6 41. 1 40. 7 41. 0 40. 9 39. 1 38. 1 36. 6 36. 0	37. 6 40. 8 40. 6 41. 0 41. 0 39. 1 38. 9 37. 4 37. 2	37. 9 40. 7 40. 5 40. 4 40. 1 40. 5 40. 7 37. 3 36. 8	38. 0 41. 0 40. 9 40. 7 40. 7 40. 8 40. 5 36. 7 35. 9	37. 9 41. 0 40. 6 40. 2 40. 1 40. 7 40. 3 37. 0 36. 0	37. 9 41. 2 40. 9 40. 6 40. 8 40. 7 40. 9 37. 5 36. 5	38. 4 41. 4 41. 1 40. 2 40. 3 41. 9 42. 3 38. 5 38. 1	r 38.0 r 41.1 r 41.0 r 40.9 r 41.1 41.1 r 41.1 r 39.1 r 39.2	7 38. 0 7 41. 0 7 40. 3 7 41. 7 38. 9	p 41.
Nonmanufacturing industries:	38. 3 39. 5 27. 5 33. 1	37. 9 39. 1 25. 0 31. 7	37. 4 38. 4 22. 3 30. 0	38. 1 37. 8 25. 8 31. 1	39. 8 38. 0 30. 9 35. 2	39. 2 38. 3 30. 8 32. 4	39. 7 37. 8 28. 8 35. 3	39. 9 38. 6 30. 8 35. 4	40. 0 38. 7 29. 7 35. 8	40. 0 39. 7 29. 9 35. 3	40. 6 39. 7 35. 3 38. 1	r 40. 1 r 40. 6 r 34. 3 36. 3		
Petroleum and natural-gas production_hours_ Nonmetallic mining and quarryingdo_ Contract constructiondo_ Nonbuilding constructiondo_ Building constructiondo_ Transportation and public utilities:	41. 2 39. 9 33. 4 35. 5 33. 0	41. 1 41. 2 35. 6 37. 6 35. 2	40. 6 42. 3 36. 2 38. 6 35. 5	40. 4 43. 7 37. 4 41. 1 36. 3	40. 8 44. 2 37. 2 40. 7 36. 2	41. 2 44. 2 37. 3 40. 8 36. 3	40. 1 44. 9 37. 9 42. 0 36. 7	40. 9 45. 4 37. 8 42. 2 36. 5	40. 3 45. 2 38. 1 42. 7 36. 8	41. 2 44. 0 36. 4 39. 6 35. 4	40. 5 42. 1 35. 3 37. 9 34. 6	7 41. 5 7 35. 7 38. 5		
Local railways and bus lines	42. 5 38. 2 41. 0 41. 0	42. 6 37. 8 41. 2 40. 4 39. 9	42. 7 37. 7 41. 4 40. 8 39. 6	43. 0 37. 8 42. 0 40. 5	43. 0 38. 2 41. 9 40. 7	42. 9 38. 5 41. 9 40. 7	42. 9 38. 6 42. 1 40. 9	42. 4 39. 0 41. 8 40. 9	42. 5 39. 0 41. 7 40. 9	42.6 39.7 41.3 41.1	42. 9 38. 6 41. 6 41. 1 40. 4	7 38.3 41.4		
Retail trade (except eating and drinking places) \( \text{\$\gamma} \)  General-merchandise stores	37. 8 34. 1 35. 8 43. 3	37. 8 34. 4 35. 8 43. 7	37. 8 34. 2 35. 8 43. 7	37. 8 34. 3 35. 9 43. 8	38. 2 34. 8 36. 6 43. 8	38. 7 35. 2 37. 4 43. 8	38. 7 35. 2 37. 3 43. 9	38. 0 34. 5 36. 6 43. 7	37. 9 34. 3 36. 2 43. 8	37. 7 34. 0 36. 3 43. 7	38. 5 36. 6 36. 3 44. 0	38. 1 r 34. 7 r 36. 4		
Hotels, year-round do Laundries do Cleaning and dyeing plants do	39. 8 38. 6 36. 5	39. 9 39. 0 38. 1	39. 9 39. 2 38. 7	40. 0 39. 6 39. 7	40. 1 39. 8 39. 9	40. 0 39. 7 38. 4	40. 1 39. 3 37. 2	39, 9 39, 3 38, 6	40. 4 39. 4 39. 4	39. 9 38. 8 38. 7	40. 0 39. 2 38. 3	† 39. 7 † 39. 3 † 38. 5		1
ndustrial disputes (strikes and lock-outs):  Beginning in month:  Work stoppages	150 45	200 165	275 110	350 150	350 160	350 160	300 140	400 400	300 450	200 225	150 60	225 75	200 75	1
Work stoppagesnumber_ Workers involvedthousands_ Man-days idle during monthdo	275 70 500	300 200 1, 200	375 160 1, 250	475 200 2,000	500 250 1,650	525 240 1, 700	475 250 2,000	575 500 2, 500	525 525 5, 250	400 300 2,500	300 180 2,000	325 150 2,000	300 140 1,500	
S. Employment Service placement activities: Nonacricultural placements	312 1,815 3,163 7,6	332 1,795 3,276 7.9	404 1, 983 3, 302 7, 9	439 1,538 2,984 7.1	456 1,513 2,667 6.3	459 1,659 2,511 6.0	489 1, 251 2, 203	545 1, 186 1, 906	514 1, 259 1, 722 4. 1	1, 258 1, 781	406 1, 924 2, 111	398 1,790 2,518	378 1, 277 2, 396 5, 7	
Benefit payments:  Beneficiaries, weekly average thousands.  Amount of payments thous, of dol.  Veterans' unemployment program:   Initial claims thousands.	2, 698 320, 181 31	2, 966 370, 248 30	2, 967 403, 845 27 80	2, 732 363, 550 24	2, 590 325, 039 38 78	2, 234 305, 638 30	5. 2 2, 044 255, 432 19 53	4, 5 1, 767 231, 141 14 39	1, 556 210, 300 13 27	1, 487 174, 470 12 26	5. 1 1, 739 234, 683 14 28	2, 166 279, 461 13 31	5. 7 2, 157 255, 671 9 28	
Insured unemployment, weekly average⊕do Beneficiaries, weekly averagedodo Amount of paymentsthous. of dol r Revisedr Preliminary.	72 82	81 96 9, 285	96 9, 833	74 87 8, 922	78 89 8, 853	78 92 10, 151	53 65 6, 553	39 48 5, 047	30 3, 391	26 28	28 30 3, 311	31 33 3,486	28 31 2, 993	

Unless otherwise stated, statistics through 1956 and						1958							1959	,
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	Marcl
	EMPL	OYMI	ENT A	ND P	OPUL	ATIO	V—Co	ntinu	ed		,		1	'
LABOR CONDITIONS-Continued														
Labor turnover in manufacturing establishments:§ Accession rate, total monthly rate per 100 employees	2.2	2.4	2. 5	3.0	3. 8	3. 3	3.9	4.0	3. 4	2.8	2.4	r 3. 3	p 3. 3	
New hires*dododo	3.9	4. 2	. 9 4. <u>1</u>	1. 0 3. 6	1. 6 2. 9	1. 5 3. 2	1. 6 3. 5	1. 9 3. 5	1.7 3.2	1. 3 2. 8	1. 1 2. 8	1. 5 r 3. 1	p 1.7	
Quitdododo	2. 9	3. 2	3. 0	2. 4	1.8	2.0	1. 2 1. 9	1. 5 1. 6	1. 1 1. 7	1.6	1.8	, 1. 7	p 1. 4	
WAGES		}												
verage weekly gross earnings (U. S. Department of Labor):	80. 64	81.45	80. 81	82. 04	83. 10	83. 50	84. 35	85. 39	85. 17	86, 58	88.04	87.38	7 88. 00	p 88.
All manufacturing industries dollars Durable-goods industries do Ordnance and accessories do	86. 46 99. 06	87. 75 99. 72	87. 30 100. 12	88. 37 99. 88	89. 89 100. 94	89. 83 100. 94	91. 14	92. 46 103. 00	91. 83 103. 00	94. 30 103. 16	96. 29 106, 43	94, 94	7 95. 11 7 103. 73	p 95.
Lumber and wood products (except furniture) dollars.	70. 43	70.80	71.39	74. 45	76. 14	74. 28	77. 74	80. 12	80. 15	77. 59	77. 38	74.84	7 74. 26	p 77.
Sawmills and planing millsdo	67. 82 67. 97	69. 09 68. 32 81. 72	68. 92 67. 26 81. 51	73. 05 66. 91 82. 97	74. 52 69. 06 84. 63	73. 66 68. 85 84. 40	76, 70 72, 09 86, 90	77. 68 73. 80 88. 78	77. 30 73. 39 86. 51	75. 39 73. 03 87. 53	75. 17 74. 16 87. 26	772.31 772.54 786.83	7 72.32 87.89	p 72.
Stone, clay, and glass productsdo  Primary metal industries 9 do	80. 67 94. 21	95. 35	95. 20	96. 23	99. 96	102. 91	103, 95	106. 74	106, 59	108. 08	109. 45	, 110.80	r 112. 72	
Primary metal industries QdoBlast furnace s, steel works, and rolling mills dollars.	98. 18	100. 46	101. 91	101.66	106. 60	111. 72	112. 18	115. 71	114. 52	115. 50	116. 40	r 120. 08		
Primary smelting and refining of nonferrous metalsdollars. Fabricated metal prod. (except ordnance, ma-	98. 09	97. 69	97. 04	96. 96	96. 96	98. 55	99. 54	101. 05	102. 36	104. 04	105. 06	r 105. 16		
chinery, transportation equip.) dollars Machinery (except electrical) dollars	86. 36 92. 12	87. 42 93. 22	87. 14 92. 75	88. 65 93. 38	90.80 94.25	91. 20 93. 77	92. 52 93, 77	93. 89 95. 60	93, 02 94, 41	94, 66 96, 96	96. 00 99. 06	93, 96 7 99, 31	7 94, 13 7 100, 37	p 95.
Electrical machinerydo	83. 07	83. 67	83. 46	83. 67	85. 14	84. 50	84, 96 102, 00	87. 26	85. 79	88. 91	89. 32	r 88, 88	r 88. 44	1
Transportation equipment♀do Motor vehicles and equipment♂do	94. 96 92. 50	97. 32 95. 75	97. 07 96. 00	98. 85 97. 64	99. 50 98. 14	100, 19 97, 39	99, 82	100. 98 98. 43	102.00 100.04	106. 78 110. 70	110. 92 117. 82	r 106. 63 r 109. 06	7 105, 59	
Aircraft and partsdo Ship and boat building and repairsdo	98. 58 91. 85	99. 06 96. 78	98. 33 95. 80	100. 44 97. 51	102.16 96.78	102. 62 99. 65	104. 04 100. 98	104. 04 100. 35	104. 09 102. 68	104. 19 99. 72	105, 52 101, 53	105, 52 102, 44		
Railroad equipmentdo	100. 10 84. 50	102. 96 85. 50	100, 81 85, 72	99. 64 85. 46	98. 21 87. 16	98. 05 87. 34	97, 94 87, 96	97. 99 89. 47	96. 75 89. 28	90. 76	91. 62	r 103. 09	7 91, 13	» 90.
Instruments and related productsdo Miscellaneous mfg, industriesdo	71. 76	72. 13	72. 15	71. 94	73.08	72. 13	72. 68	74. 19	74. 56	75. 14	75. 95	75.79	75. 98	
Nondurable-goods industriesdo Food and kindred products ?do	73. 15 79. 80	73. 53 79. 60	73. 14 79. 80	73. 91 80. 80	75. 08 81. 81	75. 66 81. 99	76. 04 81. 56	77. 03 82. 78	76. 83 81. 80	77, 22 83, 64	78. 01 84. 46	77. 81 84. 65	78. 01 783. 39	
Meat products do	86. 30 79. 42 63. 41	86. 75 78. 47 62. 87	87. 25 80. 06 64. 70	88. 36 80. 64 65. 62	90. 54 83. 03 63. 58	91. 58 84. 71 64. 31	89, 87 83, 73 69, 47	93. 94 84. 18 71. 06	93, 25 82, 76 66, 73	97. 44 82. 59 62. 16	95. 63 83. 40 64, 98	7 95, 65 7 84, 44 7 66, 85		
Canning and preserving do Bakery products do Beverages do	77. 42 88. 14	77. 21 88. 82	77. 61 88. 43	78. 99 92. 69	79. 98 95. 35	80. 78 96. 00	79. 79 94. 07	79. 80 93. 03	80. 00 92. 40	79. 80 92. 97	81. 20 94. 71	7 80, 19 7 92, 10		
Tobacco manufactures do	59. 12	58. 99	62. 70	64. 24	66. 30 57. 98	65. 74	62. 96 59. 19	60. 15 59. 95	60. 19	62. 72	66. 17 61. 10	7 63, 63 7 60, 89	r 63. 36	
Textile-mill products Q do Broadwoven fabric mills do Knitting mills do	56. 70 55. 10 52. 85	56. 40 54. 81 53. 14	51. 90 52. 85 51. 74	55, 95 53, 86 53, 29	55. 68 54. 75	57. 90 56. 41 54. 67	57. 38 56. 12	57. 96 57. 18	60, 95 58, 98 57, 48	61. 26 59. 42 58. 16	59. 54 56. 74	7 59, 09 55, 94	7 01. 00	
Apparel and other finished textile products dollars	52. 65	51. 70	51.75	52. 20	52. 50	53. 40	55. 33	55. 23	55. 08	54. 42	54. 87	55, 08	r 56. 15	p 55
Paper and allied productsdo Pulp, paper, and paperboard millsdo	85. 49 93. 26	86. 11 93. 48	85. 69 93. 04	86. 10 93. 24	88. 20 95. 87	88. 83 96. 73	90. 53 98. 31	91. 38 99. 20	91. 38 98. 75	90. 95 98. 72	91. 16 99. 39	91. 58 r 99. 62	r 92. 23	p 92.
Printing, publishing, and allied industries dollars Chemicals and allied productsdo	96. 14 92. 57	97. 02 92. 39	96. 14 92. 39	97. 01 93. 43	97. 38 94. 94	97. 38 95. 06	98. 54 95. 24	99. 56 95. 94	99. 68 95. 94	99. 30 96. 82	101. 76 97. 70	r 99. 94 r 97. 00	r 100.70 r 97.17	p 102.
Industrial organic chemicalsdo	97. 44	97. 84	98. 00	98. 98	100.12	100.69	100.85	102. 25	101. 91	103. 07	103. 57	r 103. 73		
Products of petroleum and coal do Petroleum refining do Rubber products do	108. 53 113. 24 85. 04	109. 07 114. 09 87. 02	110. 97 115. 59 85. 88	110. 16 113. 65 87. 86	111. 93 115. 75 91. 10	113. 16 117. 26 91. 89	110. 29 113. 08 96. 80	112.33 116.00 97.51	110. 15 113. 48 97. 27	112. 46 116. 28 98. 09	111.35 114.86 102.66	7 113, 70 7 117, 55 7 100, 28		
Tires and inner tubesdododo	93. 02 57. 41	98. 05 56. 83	95. 67 53. 54	99. 48 55. 42	103. 63 57. 46	106. 59 57. 97	113, 96 58, 19	113. 40 57. 99	113. 24 58. 46	115. 75 59. 63	121. 40 61. 22	r 117. 55 r 62. 56	7 62. 24	
Footwear (except rubber)do	54. 96	53. 96	49. 68	51. 94	54. 36	55. 80	\$5, 57	54. 93	55. 08	56. 21	58. 67	r 60.76		
Nonmanufacturing industries:  Mining*do  Metaldo	98. 81 96. 78	97. 02 95. 40	94. 62 92. 93	96. 01 91. 10	101. 89 92. 34	99. 96 96. 13	101. 24 95. 63	102. 14 98. 04	102. 40 98. 30	103. 60 100. 84	105, 56 101, 24	r 105, 86 r 103, 94		
Anthracite do Bituminous coal do Crude-petroleum and natural-gas production:	73. 70 100. 62	66. 25 96. 37	58. 65 90. 60	67. 60 93. 30	80.96 106.30	79. 77 97. 85	74. 59 105. 90	80. 08 106. 55	77. 52 107. 76	78, 04 107, 31	93. 19 115. 82	r 91. 24		
Crude-petroleum and natural-gas production: Petroleum and natural-gas production dollars.	110.83	110. 97	108. 81	107. 06	110. 57	11.J. 83	106, 67	110.02	107. 60	112.06	108, 54	7 111 92		
Nonmetallic mining and quarryingdo Contract constructiondo	81. 00 100. 53	83. 22 106. 44	85. 45 107. 88	89. 59 111. 08	91.49 110.11	91. 94 111. 90	93. 39 113. 70	95. 34 114. 91	95. 37 115. 82	92. 84 110. 66	89. 67 109. 43	7 87. 98 7 111. 03		
Nonbuilding constructiondo Building constructiondo	96. 21 101. 64	101. 90 107. 71	103. 45 108. 63	110. 56 111. 08	108. 67 110. 77	110. 57 112. 17	114. 66 113. 40	117. 32 114. 25	118. 71 115. 18	108. 11 111. 16	105. 36 110. 37	7 105, 88 7 111, 65		
Transportation and public utilities:  Local railways and bus linesdo	88. 83	89. 03	90. 10	90. 30	91. 16	91. 38	90, 95	90. 74	90. 53	91. 16	92.66	r 92. 44		
Telephone do Telegraph do Gas and electric utilities do	76. 78	76. 36 86. 52	76. 53 87. 35	77. 11 89. 04	78. 31 91. 34	79. 31 91. 76	79. 90 91. 78	81. 12 93. 63	81. 51 93. 41	82. 97 92. 51	81. 06 93. 18	7 80, 81 93, 98		
Wholesale and retail trade:	1	97. 77 85. 79	99. 55 85. 14	98. 42 86. 40	100. 12 87. 42	100. 12 88. 26	101. 02 87. 64	101. 84 88. 66	102. 66 87. 85	103. 57 88. 22	103. 57 88. 48			
Wholesale tradedo Retail trade (except eating and drinking places) ♀dollars	63.50	63. 13	63. 50	63. 88	64. 94	66. 18	66. 18	64. 98	64. 81	64. 47	64. 68	66, 29		
General-merchandise stores do. Food and liquor stores do. Automotive and accessories dealers do.	45. 69 65. 87	45. 75 65. 87	45. 83 66. 23	46. 31 66. 42	47. 68 68. 08	48. 22 69. 56	47, 52 69, 38	46. 92 68. 44	46. 65 68. 42	45. 90 68. 97	48. 68 68. 24	7 48, 23 7 68, 43		
	80. 54	81. 28	81. 72	83. 66	84. 10	84. 53	84. 73	83. 47	83. 22	83. 90	85. 36	87.07		
Finance, insurance, and real estate:  Banks and trust companiesdo Service and miscellaneous:	65. 60	65. 53	65. 60	65. 72	65. 56	65. 93	65. 80	65. 98	66. 24	66. 54	66. 48	ł		1
Hotels, year-rounddo Laundriesdo Cleaning and dyeing plantsdo	44. 58 43. 23	44. 29 43. 68	44. 29 44. 30	44. 80 44. 75	45. 31 45. 37	45. 60 45. 26	44. 91 44. 80	45. 09 44. 80	45. 65 44. 92	45. 49 44. 23	46. 40 44. 69	7 45.66 7 45.20		
Cleaning and dyeing plantsdo	47. 09 1958, 1.0.	49. 53	50.70	52. 40	53.47	51.07	49.48	51.34	52. 80	51.86	51.32			

Unless otherwise stated, statistics through 1956 and						1958							1959	
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
	EMPL	ОҮМЕ	ENT A	ND P	OPUL.	ATIO	N—Co	ntinue	ed					
WAGES-Continued														
Average hourly gross earnings (U. S. Department of Labor):1 All manufacturing industriesdollars.  Excluding overtime	2. 10 2. 06 2. 24 2. 20 2. 44	2. 11 2. 07 2. 25 2. 21 2. 45 1. 82	2. 11 2. 07 2. 25 2. 21 7 2. 46	2. 12 2. 07 2. 26 2. 21 2. 46	2. 12 2. 07 2. 27 2. 22 2. 48 1. 88	2, 13 2, 08 2, 28 2, 23 2, 48 1, 89	2. 13 2. 07 2. 29 2. 23 2. 48 1. 91	2. 14 2. 08 2. 30 2. 24 2. 50 1. 94	2. 14 2. 08 2. 29 2. 23 2. 50 1. 95	2, 17 2, 11 2, 34 2, 26 2, 51 1, 93	2. 19 2. 12 2. 36 2. 28 2. 54 1. 92	2. 19 2. 13 2. 35 2. 29 2. 53	r 2. 20 2. 14 2. 36 2. 30 r 2. 53	p 2. 21 p 2. 37 p 2. 54 p 1. 90
dollars.  Sawmills and planing millsdo. Furniture and fixturesdo. Stone, clay, and glass productsdo. Primary metal industries Qdo Blast furnaces, steel works, and rolling mills	1. 78 1. 77 2. 09	1. 82 1. 79 1. 77 2. 09 2. 57	1. 84 1. 79 1. 77 2. 09 2. 58	1. 88 1. 84 1. 77 2. 09 2. 58	1. 84 1. 78 2. 10 2. 61	1. 86 1. 77 2. 11 2. 68	1. 88 1. 78 2. 13 2. 70	1, 89 1, 80 2, 16 2, 73	1, 89 1, 79 2, 11 2, 74	1. 88 1. 79 2. 14 2. 75	1. 87 1. 80 2. 16 2. 75	1.84 1.80 2.16 2.77	1. 79 2. 17 7 2. 79	p 1.80 p 2.21 p 2.80
dollars Primary smelting and refining of nonferrous metals	2. 75 2. 44 2. 22 2. 35	2. 76 2. 43 2. 23 2. 36 2. 14	2. 78 2. 42 2. 24 2. 36 2. 14	2. 77 2. 43 2. 25 2. 37 2. 14	2. 82 2. 43 2. 27 2. 38 2. 15	2. 94 2. 47 2. 28 2. 38 2. 15	2. 96 2. 52 2. 29 2. 38 2. 14	2, 99 2, 52 2, 29 2, 39 2, 16	2. 99 2. 54 2. 28 2. 39 2. 15	3. 00 2. 55 2. 32 2. 43 2. 19	3.00 2.55 2.33 2.44 2.20	2. 54 2. 32 2. 44 7 2. 20	2. 33 r 2. 46 r 2. 20	p 2. 35 p 2. 47 p 2. 21
Transportation equipment 9do.  Motor vehicles and equipment of.  Aircraft and partsdo. Ship and boat building and repairsdo. Bailroad equipmentdo. Instruments and related productsdo. Miscellaneous mfg. industriesdo.	2. 44 2. 43 2. 60 2. 15	2. 47 2. 50 2. 44 2. 45 2. 64 2. 17 1. 84	2. 47 2. 50 2. 44 2. 45 2. 66 2. 17 1. 85	2. 49 2. 51 2. 48 2. 45 2. 65 2. 18 1. 84	2. 50 2. 51 2. 51 2. 45 2. 64 2. 19 1. 85	2. 53 2. 51 2. 54 2. 51 2. 65 2. 20 1. 84	2. 55 2. 54 2. 55 2. 55 2. 64 2. 21 1. 84	2, 55 2, 55 2, 55 2, 56 2, 67 2, 22 1, 85	2. 55 2. 52 2. 57 2. 58 2. 71 2. 21 1. 85	2. 63 2. 70 2. 56 2. 57 2. 72 2. 23 1. 86	2. 66 2. 74 2. 58 2. 59 2. 73 2. 24 1. 88	2. 62 7 2. 66 2. 58 7 2. 60 7 2. 72 7 2. 24 7 1. 89	2. 62 7 2. 25 1. 89	p 2, 61
Nondurable-goods industries	1. 87 2. 01 2. 23 1. 90 1. 70 1. 95 2. 26	1. 93 1. 88 2. 01 2. 23 1. 90 1. 69 1. 94 2. 26 1. 59 1. 50	1. 94 1. 89 2. 01 2. 22 1. 73 1. 95 2. 25 1. 65 1. 50	1. 94 1. 89 2. 01 2. 22 1. 92 1. 70 1. 96 2. 30 1. 66 1. 50	1. 94 1. 89 2. 01 2. 23 1. 94 1. 66 1. 97 2. 32 1. 67 1. 51	1. 94 1. 89 1. 99 2. 25 1. 97 1. 58 1. 98 2. 33 1. 66 1. 50	1. 93 1. 88 1. 97 2. 23 1. 97 1. 65 1. 98 2. 30 1. 59 1. 51	1. 95 1. 89 1. 99 2. 28 1. 99 1. 68 1. 99 2. 32 1. 50 1. 51	1. 95 1. 89 2. 00 2. 28 1. 98 1. 66 1. 99 2. 31 1. 52 1. 52	1. 96 1. 90 2. 04 2. 32 1. 99 1. 64 2. 00 2. 33 1. 60 1, 52	1. 97 1. 91 2. 06 2. 31 2. 00 1. 71 2. 02 2. 35 1. 65 1. 52	1. 98 1. 92 2. 09 7 2. 35 2. 02 1. 75 7 2. 02 7 2. 32 1. 64 1. 53		
Apparel and other finished textile products dollars Paper and allied products Pulp, paper, and paperboard mills Printing, publishing, and allied industries do Industrial organic chemicals Products of petroleum and coal Operations of the comments of the c	1. 40 1. 50 2. 08 2. 21 2. 55 2. 28 2. 43 2. 72	1. 45 1. 49 2. 08 2. 21 2. 56 2. 27 2. 44 2. 72 2. 81	1. 44 1. 47 1. 50 2. 09 2. 21 2. 55 2. 27 2. 45 2. 74 2. 84	1. 44 1. 46 1. 50 2. 10 2. 22 2. 58 2. 29 2. 45 2. 72 2. 82	1. 45 1. 46 1. 50 2. 11 2. 24 2. 59 2. 31 2. 46 2. 73 2. 83	1. 45 1. 45 1. 50 2. 12 2. 26 2. 59 2. 33 2. 48 2. 76 2. 86	1. 46 1. 45 1. 52 2. 13 2. 26 2. 60 2. 34 2. 49 2. 73 2. 82	1. 46 1. 47 1. 53 2. 14 2. 27 2. 62 2. 34 2. 50 2. 76 2. 85	1. 46 1. 47 1. 53 2. 14 2. 27 2. 63 2. 34 2. 51 2. 74 2. 83	1. 46 1. 48 1. 52 2. 14 2. 28 2. 62 2. 35 2. 52 2. 77 2. 85	1. 47 1. 47 1. 52 2. 15 2. 29 2. 65 2. 36 2. 52 2. 77 2. 85	1. 47 1. 48 1. 53 2. 16 2. 29 2. 63 7 2. 36 2. 53 2. 78 2. 86	7 1. 53 2. 17 2. 65 7 2. 37	p 1. 53 p 2. 17 p 2. 67 p 2. 36
Petroleum refining	_ 2.05	2. 29 2. 65 1. 57 1. 52	2. 84 2. 29 2. 65 1. 57 1. 51	2. 82 2. 30 2. 66 1. 57 1. 51	2. 33 2. 72 1. 57 1. 51	2. 35 2. 74 1. 55 1. 50	2. 82 2. 39 2. 80 1. 56 1. 51	2. 39 2. 80 1. 58 1. 53	2. 39 2. 81 1. 58 1. 53	2. 41 2. 83 1. 59 1. 54	2. 85 2. 45 2. 87 1. 59 1. 54	7 2. 44 7 2. 86 1. 60 1. 55	2.44 r 1.60	p 2. 45
Mining*	2. 68 3. 04	2. 56 2. 44 2. 65 3. 04	2. 53 2. 42 2. 63 3. 02	2. 52 2. 41 2. 62 3. 00	2. 56 2. 43 2. 62 3. 02	2. 55 2. 51 2. 59 3. 02	2. 55 2. 53 2. 59 3. 00	2. 56 2. 54 2. 60 3. 01	2. 56 2. 54 2. 61 3. 01	2. 59 2. 54 2. 61 3. 04	2. 60 2. 55 2. 64 3. 04	2. 64 r 2. 56 2. 66 3. 16		
Petroleum and natural-gas prod. dollars.  Nonmetallic mining and quarrying do.  Contract construction do.  Nonbuilding construction do.  Building construction do.	2. 03 3. 01 2. 71	2. 70 2. 02 2. 99 2. 71 3. 06	2. 68 2. 02 2. 98 2. 68 3. 06	2. 65 2. 05 2. 97 2. 69 3. 06	2. 71 2. 07 2. 96 2. 67 3. 06	2. 69 2. 08 3. 00 2. 71 3. 09	2. 66 2. 08 3. 00 2. 73 3. 09	2, 69 2, 10 3, 04 2, 78 3, 13	2. 67 2. 11 3. 04 2. 78 3. 13	2. 72 2. 11 3. 04 2. 73 3. 14	2. 68 2. 13 3. 10 2. 78 3. 19	7 2.71 2.12 7 3.11 7 2.75 3.19		
Transportation and public utilities:  Local railways and bus lines	2. 10 2. 41	2. 09 2. 02 2. 10 2. 42	2. 11 2. 03 2. 11 2. 44	2. 10 2. 04 2. 12 2. 43	2. 12 2. 05 2. 18 2. 46	2. 13 2. 06 2. 19 2. 46	2. 12 2. 07 2. 18 2. 47	2, 14 2, 08 2, 24 2, 49	2. 13 2. 09 2. 24 2. 51	2. 14 2. 09 2. 24 2. 52	2. 16 2. 10 2. 24 2. 52	2. 17 2. 11 2. 27 2. 52		
Wholesale tradedoRetail trade (except eating and drinking places) ?  General-merchandise storesdoFood and liquor storesdoAutomotive and accessories dealersdo	1. 68 1. 34 1. 84	2, 15 1, 67 1, 33 1, 84 1, 86	2. 15 1. 68 1. 34 1. 85 1. 87	2. 16 1. 69 1. 35 1. 85 1. 91	2. 18 1. 70 1. 37 1. 86 1. 92	2. 19 1. 71 1. 37 1. 86 1. 93	2. 18 1. 71 1. 35 1. 86 1. 93	2. 20 1. 71 1. 36 1. 87 1. 91	2. 18 1. 71 1. 36 1. 89 1. 90	2. 20 1. 71 1. 35 1. 90 1. 92	2. 19 1. 68 1. 33 1. 88 1. 94	1.74 7 1.39 7 1.88 1.97		
Service and miscellaneous:  Hotels, year-rounddo  Laundriesdo  Cleaning and dyeing plantsdo	1. 12	1. 11 1. 12 1. 30	1. 11 1. 13 1. 31	1. 12 1. 13 1. 32	1. 13 1. 14 1. 34	1. 14 1. 14 1. 33	1. 12 1. 14 1. 33	1, 13 1, 14 1, 33	1. 13 1. 14 1. 34	1. 14 1. 14 1. 34	1. 16 1. 14 1. 34	1. 15		
Miscellaneous wage data:  Construction wages (ENR): Common labordol. per hr. Skilled labordo. Equipment operators*do. Farm wages, without board or room (quarterly)	3. 624 3. 286	2. 382 3. 628 3. 286	2. 389 3. 636 3. 302	2. 411 3. 643 3. 336	2. 440 3. 682 3. 359	2. 463 3. 720 3. 369	2. 468 3. 726 3. 386	2. 472 3. 741 3. 389	2. 477 3. 753 3. 390	2. 480 3. 756 3. 393	2. 482 3. 764 3. 394	2. 504 3. 781 3. 378	2. 504 3. 792 3. 417	2, 503 3, 796 3, 418
Railway wages (average, class I)do Road-building wages, common labor (qtrly)do	2.445	2.407	. 94 2. 391 1. 87	2. 438	2. 453	. 94 2. 433 2. 07	2. 456	2. 453	. 88 2. 431 2. 12	2.568	2. 529	1.03 1.94	- <b>-</b>	

r Revised. P Preliminary. See note marked "3" for p. S-11.

1 Data through 1956 shown in the 1957 edition of Business Statistics are based on adjustment factors; the 1956 figures therein have since been revised to reflect calculations from overtime hours now regularly collected. Revisions for 1956 appear in the August 1957 Survey; the published estimates through 1955 are essentially comparable.

2 Includes data for industries not shown separately. The August 1957 Survey; the published estimates through 1955 are essentially comparable.

3 Rates as of April 1, 1959: Common labor, \$2.503; skilled labor, \$3.796; equipment operators, \$3.424. Scattered revisions for 1952-55 for skilled labor rates are available upon request. New series. Average hourly earnings in the mining industry for January 1947-February 1957 are available upon request. Wages for equipment operators are arithmetic averages of wages in 20 cities. The three types of equipment covered are tractors (including buildozers, on 70-100 h.p. machines), power cranes and shovels (34 cubic yard), and air compressors; for wages back to January 1956, see the December 1957 Survey.

Unless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of	Faken				<del></del> !	1958		Contam		\	Document	Tores	1959	ī
BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
				FINA	ANCE									
BANKING														
A cceptances and commercial paper outstanding: Bankers' acceptances	1, 523 776 3, 404	1, 529 862 3, 464	1, 479 919 3, 527	1, 441 946 3, 595	1, 352 965 3, 670	1, 353 966 3, 725	1, 363 981 3, 766	1, 281 958 3, 784	1, 255 961 3, 802	1, 209 940 3, 791	1, 194 840 3, 812	1, 133 875 3, 868	1, 161 897 3, 959	
Farm mortgage loans: Federal land banks_do	1, 934 442 1, 028	1, 947 428 1, 089	1, 958 413 1, 155	1, 972 405 1, 218	1, 989 408 1, 273	2, 002 425 1, 298	2, 017 453 1, 295	2, 036 473 1, 275	2, 052 507 1, 243	2, 065 526 1, 199	2,089 510 1,214	2, 109 519 1, 240	2, 138 518 1, 303	
Bank debits, total (344 centers)	181,729 72,803 36,188	203,870 84, 409 40, 363	204,126 85, 510 39, 354	195,116 77, 315 38, 645	219, 465 95, 473 41, 228	206, 524 82, 214 40, 701	185, 849 68, 620 37, 942	195, 205 70, 887 40, 520	212, 894 79, 620 43, 594	183, 092 64, 804 38, 224	238, 975 92, 711 r 48, 690	221, 927 86, 507 44, 505	195, 770 74, 346 39, 635	
Federal Reserve banks, condition, end of month:  Assets, total \$\frac{q}{\cdot do}\$.  Reserve bank credit outstanding, total \$\frac{q}{\cdot do}\$.  Discounts and advances.  United States Government securities.  do  Gold certificate reserves.  do	51, 159 24, 330 122 23, 240 22, 099	50, 731 24, 570 137 23, 628 21, 804	51, 315 24, 672 156 23, 681 21, 409	50, 917 25, 313 144 24, 162 21, 005	51, 458 26, 283 41 25, 438 20, 767	50, 960 25, 477 94 24, 480 20, 621	51, 471 26, 739 555 25, 346 20, 424	51, 264 26, 130 255 24, 986 20, 288	51, 538 26, 675 407 25, 443 20, 105	53, 254 28, 006 717 26, 229 20, 019	53, 095 27, 755 64 26, 347 19, 951	52, 223 27, 197 462 25, 715 19, 892	52, 226 27, 020 632 25, 350 19, 893	51, 49 26, 71 32 25, 49 19, 86
Liabilities, total Q	51, 159 19, 785 18, 667 481 26, 559	50, 731 19, 650 18, 532 675 26, 537	51, 315 19, 516 18, 254 568 26, 375	50, 917 19, 416 18, 176 633 26, 570	51, 458 19, 883 18, 784 626 26, 705	50, 960 18, 999 17, 764 -37 26, 802	51, 471 19, 723 18, 538 678 26, 961	51, 264 19, 171 18, 147 362 26, 871	51, 538 19, 448 18, 462 453 27, 003	53, 254 20, 074 18, 994 777 27, 529	53, 095 19, 526 18, 504 -70 27, 872	52, 223 19, 943 18, 878 523 27, 163	52, 226 19, 677 18, 540 7 568 27, 022	51, 4 19, 2 18, 1 26, 9
Ratio of gold certificate reserves to deposit and FR note liabilities combinedpercent	47.7	47. 2	46. 7	45. 7	44. 6	45. 0	43.8	44.1	43.3	42.1	42. 1	42. 2	42. 6	42
Weekly reporting member banks of Fed. Reserve System, condition, Wednesday nearest end of month: Deposits:  Demand, adjustedmil. of dol	54, 943	54, 119	55, 699	55, 434	54, 560	56, 647	55, 509	55, 967	57, 283	57, 214	59, 045	58, 620	57, 070	55, 8
Demand, except interbank: Individuals, partnerships, and corporations mil. of dol_ States and political subdivisionsdo United States Governmentdo	57, 040 4, 141 2, 308	56, 070 4, 286 3, 092	57, 863 4, 937 3, 945	56,917 4, 739 3, 556	57, 176 4, 426 6, 372	58, 520 4, 222 2, 695	58, 015 4, 242 3, 527	59, 152 4, 151 2, 487	60, 097 3, 966 1, 966	60, 209 4, 185 2, 780	64, 427 4, 410 2, 838	61, 235 4, 325 2, 766	60, 358 4, 172 2, 723	59, 2 4, 4 4, 9
Time, except interbank, total Qdodo Individuals, partnerships, and corporations	23, 967	24, 693	25, 212	25, 627	26, 295	26, 432	26, 477	26, 347	26, 350	25, 977	26, 461	26, 340	26, 368	26, 5
States and political subdivisions do Interbank (demand and time) do	22, 390 1, 443 13, 639	23, 003 1, 551 15, 155	23, 367 1, 703 14, 777	23, 701 1, 781 14, 500	24, 168 1, 956 15, 797	24, 376 1, 888 14, 980	24, 519 1, 790 15, 229	24, 506 1, 674 15, 046	24, 577 1, 603 14, 531	24, 331 1, 476 14, 591	24, 740 1, 538 16, 209	24, 613 1, 543 13, 824	24, 647 1, 544 13, 544	24, 5 1, 14,
Investments, total	35, 080 26, 856 1, 552 1, 119 19, 338 4, 847 8, 224	36, 842 28, 113 2, 057 1, 140 19, 965 4, 951 8, 729	39, 488 30, 548 2, 146 1, 169 20, 159 7, 074 8, 940	40, 032 31, 093 1, 964 1, 298 20, 564 7, 267 8, 939	41, 749 32, 575 2, 294 1, 650 21, 763 6, 868 9, 174	41, 356 32, 002 1, 923 1, 663 21, 428 6, 988 9, 354	42, 133 32, 674 1, 389 4, 421 19, 957 6, 907 9, 459	31, 431 1, 364 4, 168 19, 226 6, 673 9, 489	41, 126 31, 632 1, 770 3, 999 19, 112 6, 751 9, 494	41, 287 32, 149 2, 410 4, 160 18, 680 6, 899 9, 138	41, 181 31, 894 2, 280 4, 111 18, 637 6, 866 9, 287	41, 283 32, 126 2, 069 3, 640 18, 294 8, 123 9, 157	40, 017 30, 825 2, 229 3, 629 18, 003 6, 964 9, 192	30, 8 2, 8 2, 8 17, 9 7, 3 9, 4
Loans (adjusted), total (and agricultural do Commercial, industrial, and agricultural do To brokers and dealers in securities do Other loans for purchasing or carrying securities	52, 281 30, 448 1, 882	52, 699 30, 842 1, 983	52, 995 30, 185 2, 749	52, 068 29, 795 2, 204	53, 513 30, 371 2, 819	52, 156 29, 545 2, 308	52, 165 29, 885 1, 831	52, 675 30, 287 1, 808	52, 780 30, 337 1, 641	53, 643 30, 675 1, 856	55, 393 31, 418 2, 504	53, 896 30, 275 2, 119	53, 840 30, 258 1, 908	55, 31, 2,
mil. of dol_   Real-estate loans	1, 178 8, 742 11, 170	1, 274 8, 695 11, 056	1, 315 8, 746 11, 157	1, 288 8, 821 11, 118	1, 433 8, 890 11, 182	1, 344 8, 970 11, 168	1, 245 9, 074 11, 314		1, 240 9, 350 11, 388	1, 234 9, 505 11, 556	1, 270 9, 601 11, 825	1, 319 9, 665 11, 744	1, 339 9, 757 11, 809	1,3 9,8 12,6
Money and interest rates: §  Bank rates on business loans:  In 19 cities		4. 49 4. 29 4. 49 4. 77			4. 17 3. 88 4. 17 4. 58						4. 50 4. 29 4. 50 4. 79			
Discount rate (N. Y. F. R. Bank)doFederal intermediate credit bank loansdoFederal land bank loansdododododododo	2. 75 4. 42 5. 50	2. 25 4. 10 5. 38	1, 75 4, 00 5, 21	1. 75 3. 29 5. 17	1. 75 3. 17 5. 17	1, 75 3, 15 5, 17	1.75 3.09 5.13	2.00 3.02 5.13	2.00 3.06 5.17	2. 50 3. 23 5. 17	2. 50 3. 64 5. 17	2. 50 3. 78 5. 25	2. 50 3. 87 5. 25	
Bankers' acceptances (prime, 90 days)do Commercial paper (prime, 4-6 months)do Stock Exchange call loans, going rate*do Yield on U. S. Government securities:do	2, 30 2, 63 3, 88 1, 562	1.80 2.33 3.88 1.354	1, 52 1, 90 3, 76 1, 126	1. 30 1. 71 3. 50 1. 046	1. 13 1. 54 3. 50	1, 13 1, 50 3, 50	1. 65 1. 96 3. 50 1. 686	2. 39 2. 93 3. 65 2. 484	2, 75 3, 23 3, 75 2, 793	2.75 3.08 3.75 2.756	2. 75 3. 33 3. 75 2. 814	2. 75 3. 30 3. 75 2. 837	2. 75 3. 26 3. 75 2. 712	2. 3. 3. 2,8
3-5 year taxable issues do  Savings deposits, balance to credit of depositors:  New York State savings banks mil. of dol.	2. 67 18, 780	2. 50	2. 33	2. 25	2. 25	2. 54 19, 378	3. 11	3. 57	3. 63 19. 667	3.60	3.65	3.86	3.85	20,
U. S. postal savings do	1, 288	1, 271	1, 256	1, 241	1, 213	1, 198	1, 184	1, 169	1, 158	1, 146	1, 134	1, 121	1, 107	1,0
(Snort- and Intermediate-term)  Fotal outstanding, end of monthmil. of dol	43, 617	42, 500	42, 617	42, 985	43.079	42, 923	43, 128	43, 144	43, 164	43, 464	45, 065	44, 415	44, 071	
Installment credit, totaldo	33, 278	32, 940	32, 888	32, 910	33,008	33, 074	33, 165	33, 079	33, 052	33, 126	33, 865	33, 768	33, 751	
Automobile paper do Other consumer-goods paper do Repair and modernization loans do Personal loans do	15, 030 8, 277 2, 041 7, 930	14. 793 8. 179 2, 019 7, 949	14, 691 8, 124 2, 017 8, 056	14, 613 8, 158 2, 038 8, 101	14, 590 8, 190 2, 048 8, 180	14. 567 8. 197 2, 061 8, 249	14, 514 8, 254 2, 091 8, 306	8.312 2,107	14, 164 8, 411 2, 128 8, 349	14, 066 8, 528 2, 146 8, 386	14, 131 9, 007 2, 145 8, 582	14, 155 8, 881 2, 125 8, 607	14, 223 8, 767 2, 116 8, 645	

Revised. P Preliminary.
The diagonal of the process of collection; for loans, exclusion of loan to banks and deposits, the term "adjusted" denotes exclusion of interbank and U.S. Government deposits and of cash items reported as in process of collection; for loans, exclusion of loan to banks and deduction of valuation reserves (individual loan items are gross, i. e., before deduction of valuation reserves). For bond yields, see p. S-20.

New series (from Board of Governors of Federal Reserve System). Data (available back to January 1957) are averages of daily rates for both renewal and new loans.

Data are as of end of consecutive 4-week periods ending in month indicated, except June figure which is as of June 30 (end of fiscal year).

Revisions, incorporating more comprehensive information, appear in the Federal Reserve Bulletin as follows: 1955-56 data, in December 1957 issue; 1957 data, in November 1958 issue.

Unless otherwise stated, statistics through 1956 and			<del>,</del>			1958							1959	
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ar <b>y</b>	Febru- ary	March
	·		FINA	NCE-	-Cont	inued	<u> </u>							<u>'</u>
CONSUMER CREDIT;—Continued (Short- and Intermediate-term)  Total outstanding, end of month—Continued Installment credit, total—Continued By type of holder:														
Financial institutions, total         mil. of dol.           Commercial banks         do.           Sales-finance companies         do.           Credit unions         do.           Consumer finance companies         do.           Other         do.	28, 907 12, 451 9, 405 2, 404 3, 307 1, 340	28, 646 12, 333 9, 284 2, 410 3, 287 1, 332	28, 724 12, 444 9, 200 2, 452 3, 292 1, 336	28, 703 12, 467 9, 129 2, 478 3, 277 1, 352	28, 774 12, 520 9, 105 2, 510 3, 283 1, 356	28, 917 12, 606 9, 121 2, 545 3, 292 1, 353	28, 983 12, 655 9, 083 2, 578 3, 294 1, 373	28, 758 12, 607 8, 891 2, 591 3, 280 1, 389	28, 666 12, 612 8, 777 2, 613 3, 274 1, 390	28, 648 12, 617 8, 708 2, 628 3, 281 1, 414	28, 943 12, 730 8, 740 2, 664 3, 381 1, 428	29, 016 12, 856 8, 733 7 2, 639 7 3, 374 1, 414	29, 070 12, 884 8, 724 2, 661 3, 372 1, 429	
Retail outlets, total         do           Department stores         do           Furniture stores         do           Automobile dealers         do           Other         do	4, 371 1, 326 1, 140 464 1, 441	4, 294 1, 343 1, 103 455 1, 393	4, 164 1, 241 1, 091 450 1, 382	4, 207 1, 278 1, 092 446 1, 391	4, 234 1, 310 1, 093 444 1, 387	4, 157 1, 241 1, 093 443 1, 380	4, 182 1, 251 1, 110 440 1, 381	4, 321 1, 393 1, 110 433 1, 385	4, 386 1, 426 1, 126 427 1, 407	4, 478 1, 474 1, 149 424 1, 431	4, 922 1, 702 1, 220 425 1, 575	4, 752 1, 615 1, 183 425 1, 529	4, 681 1, 611 1, 166 427 1, 477	
Noninstallment credit, totaldo	9, 739	9, 560	9, 729	10, 075	10, 071	9, 849	9, 963	10, 065	10, 112	10, 338	11, 200	10, 647	10, 320	
Single-payment loans	3, 404 3, 754 2, 581	3, 397 3, 579 2, 584	3, 352 3, 772 2, 605	3, 476 4, 010 2, 589	3, 482 4, 012 2, 577	3, 373 3, 927 2, 549	3, 453 3, 956 2, 554	3, 495 4, 033 2, 537	3, 414 4, 191 2, 507	3, 499 4, 297 2, 542	3, 543 5, 018 2, 639	3, 464 4, 504 2, 679	3, 563 4, 004 2, 753	
Financial institutions do Retail outlets do Service credit do	3, 404 3, 754 2, 581	3, 397 3, 579 2, 584	3, 352 3, 772 2, 605	3, 476 4, 010 2, 589	3, 482 4, 012 2, 577	3, 373 3, 927 2, 549	3, 453 3, 956 2, 554	3, 495 4, 033 2, 537	3, 414 4, 191 2, 507	3, 499 4, 297 2, 542	3, 543 5, 018 2, 639	3, 464 4, 504 2, 679	3, 563 4, 004 2, 753	
nstallment credit extended and repaid: Unadjusted: Extended, total	2, 742 1, 014	3, 156 1, 094	3, 335 1, 211	3, 371 1, 199	3, 477 1, 257	3, 483 1, 281	3, 385 1, 193	3, 297 1, 105	3, 475 1, 173	3, 338 1, 091	4, 350 1, 360	3, 321 1, 248	3, 247 1, 258	
All otherdo	714 1, 014 3, 177 1, 219	901 1, 161 3, 494 1, 331	876 1, 248 3, 387 1, 313	1, 000 1, 172 3, 349 1, 277	973 1, 247 3, 379 1, 280	956 1, 246 3, 417 1, 304	976 1, 216 3, 294 1, 246	993 1, 199 3, 383 1, 287	1, 075 1, 227 3, 502 1, 341	1, 054 1, 193 3, 264 1, 189	1, 435 1, 555 3, 611 1, 295	3, 418 1, 224	839 1, 150 3, 264 1, 190	
Automobile paper         do           Other consumer-goods paper         do           All other         do           Adjusted:         Extended, total         do           Automobile paper         do	932 1, 026 3, 221 1, 165	3, 188 1, 062	931 1, 143 3, 261 1, 143	966 1, 106 3, 246 1, 094	941 1, 158 3, 262 1, 095	949 1, 164 3, 328 1, 151	919 1, 129 3, 416 1, 142	935 1, 161 3, 326 1, 082	976 1, 185 3, 451 1, 199	937 1, 138 3, 594 1, 276	956 1, 360 3, 720 1, 420	1, 012 1, 182 3, 799 1, 437	953 1, 121 3, 816 1, 454	
Automobile paper         do           Other consumer-goods paper         do           All other         do           Repaid, total         do	903 1, 153 3, 388	985 1, 141 3, 384	923 1, 195 3, 390	992 1, 160 3, 338	968 1, 199 3, 391	965 1, 212 3, 365	1, 018 1, 256 3, 403	1, 005 1, 239 3, 376	1, 005 1, 247 3, 418	1, 041 1, 277 3, 447	1, 002 1, 298 3, 414	1, 047 1, 315 3, 412	1, 057 1, 305 3, 483	
Automobile paper do. Other consumer-goods paper do. All other do.	1, 311 959 1, 118	1, 294 963 1, 127	1, 326 919 1, 145	1, 284 940 1, 114	1, 278 961 1, 152	1, 275 948 1, 142	1, 276 947 1, 180	1, 246 949 1, 181	1, 281 964 1, 173	1, 243 1, 001 1, 203	1, 262 953 1, 199	1, 252 956 1, 204	1, 281 981 1, 221	
FEDERAL GOVERNMENT FINANCE  Budget receipts and expenditures:	,				i				}				-	
Receipts, total mil. of dol. Receipts, net do. Customs do.	7,715 6,299 58	11, 182 9, 501 69	6, 039 3, 496 68	7, 334 4, 925 63	11,849 10,785 66	3, 624 2, 946 72	6, 280 4, 838 67	8, 119 7, 208 75	3, 446 2, 769 82	5, 979 4, 962 72	6, 848 6, 180 78	4, 956 4, 528 76	8, 152 6, 576 70	
Individual income taxes do- Corporation income and profits taxes do- Employment taxes do- Other internal revenue and receipts do-	4, 741 406 1, 302 7 1, 208	2, 658 6, 538 680 1, 237	3, 584 476 722 1, 189	4, 253 449 1, 293 1, 276	3, 665 5, 906 818 1, 394	1, 453 479 355 1, 265	3, 599 316 1, 105 1, 193	3, 909 2, 267 549 1, 320	1, 387 374 386 1, 217	3, 735 319 816 1, 038	2, 512 2, 419 441 1, 397	2, 944 424 321 1, 192	5, 202 362 1, 281 1, 237	
$ \begin{array}{cccc} \text{Expenditures, total} & & \text{do} \\ \text{Interest on public debt} & & \text{do} \\ \text{Veterans' services and benefits} & & \text{do} \\ \text{Major national security } & & \text{do} \\ \text{All other expenditures} & & \text{do} \\ \end{array} $	5, 528 606 429 3, 590 903	5, 749 616 432 3, 672 1, 029	6, 122 613 465 3, 730 1, 313	5, 846 595 436 3, 712 1, 102	6, 621 615 431 4, 335 1, 240	6, 613 642 431 3, 819 1, 721	6, 198 574 404 3, 675 1, 545	6, 633 578 410 3, 934 1, 712	7, 144 600 454 4, 309 1, 781	6, 237 607 441 3, 297 1, 891	7, 080 647 440 4, 212 1, 781	6, 776 675 445 3, 693 1, 963	6, 331 630	
Public debt and guaranteed obligations:  Gross debt (direct), end of month, total	274, 679 272, 959 227, 000 45, 959 1, 720	272, 624 270, 948 225, 137 45, 810 1, 676	275, 057 273, 447 228, 004 45, 443 1, 610	275, 653 274, 030 227, 915 46, 115 1, 622	276, 343 274, 698 228, 452 46, 246 1, 646	275, 466 273, 910 228, 033 45, 877 1, 556	278, 476 276, 951 230, 638 46, 313 1, 525	276, 666 275, 004 229, 008 45, 996 1, 661	280, 211 278, 561 233, 194 45, 367 1, 650	283, 060 281, 425 236, 313 45, 112 1, 635	282, 922 280, 839 235, 999 44, 840 2, 084	285, 801 283, 808 239, 901 43, 907 1, 993	285, 104 283, 243 239, 373 43, 870 1, 861	282, 03 286, 08 236, 14 43, 94 1, 94
of month mil. of dol.  U. S. Savings bonds:  Amount outstanding, end of month do- Sales, series E through K§. do.  Redemptions do	52, 754 407 590	52, 663 418 600	52, 550 398 605	52, 462 368 551	52, 349 376 610	52, 263 418 626	52, 193 369 534	52, 118 352 523	52, 031 378 551	51, 971 324 481	51, 878 370 586	51, 624 486 867	51, 520 383 584	51, 37 41 65
ederal business-type activities, end of quarter: \(\textit{\sigma}\) Assets, except interagency, total		1 72, 242 23, 147 7, 605 4, 917 8, 965			1 72, 677 22, 383 6, 914 4, 628 7 9, 021			1 73, 772 23, 280 7, 402 4, 607 9, 271						
All other		2, 013 21, 206 4, 523 3, 753 10, 020 9, 594			2, 306 21, 540 4, 467 3, 731 10, 459 10, 097			2, 450 20, 743 4, 365 3, 703 10, 422 11, 259						
Liabilities, except interagency, total do-Bonds, notes, and debentures do-Other liabilities do-Private proprietary interest do-U. S Government proprietary interest do-		1 8, 270 4, 798 3, 472 1 1, 183 1 62, 780			4, 151 11, 204			3,643						

r Revised. r Preliminary. 1 See note marked "3".

1 See note marked "3".

1 See corresponding note on p. S-16. 2 Includes data for defense support beginning January 1957.

1 See corresponding note on p. S-16. 2 Includes data for defense support beginning January 1957.

1 See corresponding note on p. S-16. 2 Includes data for defense support beginning January 1957.

2 Effective May 1957, for series E and H (series J and K discontinued after April 30, 1957). Data for various months through March 1959, however, include minor amounts due to late reporting or adjustments on discontinued series (F, G, J, K).

3 Figures are not directly comparable from quarter to quarter, since activities covered vary. Data reflect the condition of activities (public-enterprise and intragovernmental funds, certain other activities of the U. S. Government, and certain deposit and trust revolving funds) reporting to the Treasury under Department Circular No. 966; excluded from the data are activities reported other than quarterly. Interagency items are excluded except in the case of trust revolving funds.

												<del></del> -		
Unless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru-	March	A pril	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	1959 Febru- ary	March
	ur y	<u></u>	FINA	NCE-	–Cont	inued		, 501	1	oct	l net	l ary	wi y	<u> </u>
LIFE INSURANCE								<u> </u>	1				}	
Institute of Life Insurance:‡ Assets, total, all U. S. life insurance companies														
mil. of dol Bonds (book value), domestic and foreign, total mil. of dol	102, 310 52, 022	102, 711 52, 154	103, 058 52, 407	103, 508 52, 545	104, 008 52, 804	104, 578 53, 202	105, 054 53, 444	105, 493 53, 638	106, 053 53, 988	106, 540 54, 172	107, 419 54, 302	108, 145 54, 857	108, 583 55, 038	
U. S. Government       do         State, county, municipal (U. S.)       do         Public utility (U. S.)       do         Railroad (U. S.)       do         Industrial and miscellaneous (U. S.)       do	7, 214 2, 438 14, 728 3, 852 20, 877	52, 154 7, 095 2, 461 14, 782 3, 851 21, 028	7, 106 2, 474 14, 819 3, 849 21, 195	52, 545 7, 036 2, 502 14, 830 3, 848 21, 308	7, 083 2, 537 14, 895 3, 843 21, 400	53, 202 7, 258 2, 561 14, 962 3, 835 21, 523	7, 300 2, 597 15, 012 3, 839 21, 606	7, 307 2, 616 15, 085 3, 835 21, 700	7, 319 2, 641 15, 170 3, 829 21, 931	7, 344 2, 672 15, 183 3, 828 22, 043	7, 205 2, 685 15, 247 3, 830 22, 214	7, 485 2, 744 15, 306 3, 817 22, 348	7, 414 2, 774 15, 332 3, 812 22, 531	
Stocks (book value), domestic and foreign, total mil. of dol	3, 023	3, 098	3, 105	3, 118	3, 159	3, 159	3, 151	3, 191	3, 187	3, 198	3, 359	3, 365	3, 387	
Preferred (U. S.)         do           Common (U. S.)         do           Mortgage loans, total         do           Nonfarm         do	1, 625 1, 378 35, 587 32, 990	1, 637 1, 439 35, 727 33, 117	1, 640 1, 442 35, 840 33, 213	1, 641 1, 453 35, 956 33, 316	1, 654 1, 482 36, 060 33, 409	1, 659 1, 477 36, 183 33, 519	1, 658 1, 469 36, 323 33, 645	1, 657 1, 508 36, 462 33, 776	1, 654 1, 504 36, 648 33, 955	1, 651 1, 516 36, 794 34, 093	1, 646 1, 678 37, 097 34, 388	1, 640 1, 689 37, 211 34, 510	1, 639 1, 709 37, 350 34, 635	
Real estate	3, 168 3, 938 1, 150 3, 422	3, 191 3, 975 1, 170 3, 396	3, 222 4, 011 1, 153 3, 320	3, 241 4, 038 1, 227 3, 383	3, 280 4, 067 1, 207 3, 431	3, 303 4, 091 1, 227 3, 413	3, 355 4, 114 1, 210 3, 457	3, 368 4, 138 1, 209 3, 487	7 3, 395 4, 162 1, 190 7 3, 483	3, 415 4, 183 1, 242 3, 536	7 3, 376 4, 204 1, 365 7 3, 716	3, 393 4, 225 1, 282 3, 812	3, 414 4, 253 1, 225 3, 916	
Insurance written (new paid-for insurance):‡ Value, estimated totalmil. of dol Group and wholesaledo Industrialdo Ordinary total⊕do	4, 959 979 496 3, 484	5, 784 1, 336 550 3, 898	5, 565 1, 024 544 3, 997	5, 462 999 595 3, 868	5, 162 780 559 3, 823	5, 196 633 530 4, 033	5, 086 869 548 3, 669	5, 056 666 557 3, 833	5, 504 759 579 4, 166	5, 221 728 588 3, 905	7, 013 2, 132 499 4, 382	1 4, 724 779 459 1 3, 486	5, 053 893 531 3, 629	
New England	254 820 676 286	272 923 767 309	274 956 776 308	274 924 753 320	257 889 746 305	267 949 799 334	234 820 739 303	241 842 774 316	273 963 842 328	269 953 781 294	269 1, 001 854 357	230 830 691 288	234 827 704 304	
South Atlanticdo East South Centraldo	404 147	461 167	486 174	476 167	498 171	495 166	467 164	493 181	520 186	501 168	539 190	288 404 156	448 167	
West South Central	333 134 403	362 148 451	379 158 452	361 155 439	370 149 439	381 166 476	355 150 439	382 153 452	386 179 490	348 145 444	423 195 554	349 137 1 402	367 152 426	
Payments to policyholders and beneficiaries, estimated total mil. of dol. Death benefits do. Matured endowments do. Disability payments do.	567. 9 239. 7 58. 2 9. 8	641. 5 262. 7 61. 2 10. 0	624. 2 259. 2 60. 7 10. 6	584. 6 233. 5 58. 8 10. 5	579. 2 229. 7 58. 7 10. 1	590. 0 246. 8 55. 3 10. 2	537. 0 222. 6 50. 9 9. 7	577. 8 233. 1 57. 4 10. 4	594. 0 244. 4 60. 4 10. 2	536, 6 214, 8 65, 4 9, 2	746. 2 264. 5 88. 8 10. 0	665. 4 267. 8 65. 9 11. 4	595. 3 246. 9 54. 9 9. 8	
Annuity paymentsdo Surrender valuesdo Policy dividendsdo Life Insurance Association of America:	48. 7 111. 2 100. 3	49. 9 126. 6 131. 1	49, 4 132, 7 111, 6	48. 7 123. 1 110. 0	49, 4 115, 8 115, 5	50. 4 120. 6 106. 7	48. 5 108. 3 97. 0	47. 6 119. 0 110. 3	53, 6 120, 2 105, 2	46, 5 103, 7 97, 0	47. 2 135. 8 199. 9	67. 5 118. 7 134. 1	54. 7 117. 5 111. 5	
Premium income (39 cos.), quarterly totaldoAccident and healthdoAnnutitesdododododododo		2, 669. 9 441. 1 344. 0 312. 3			275. 9 291. 9			284. 1 313. 7			338. 4 289. 4			
Industrialdo Ordinarydo		232. 9 1, 339. 5			197. 9 1, 352. 5			192. 6 1, 362. 1			244. 5 1, 479. 4			
MONETARY STATISTICS  Fold and silver:														
Gold:  Monetary stock, U. S. (end of mo.)mil. of dol_ Net release from earmarksdo. Exportsthous. of dol_ Importsdo	22, 686 -167, 6 2, 278 41, 149	22, 394 -252. 0 228 6, 206	21, 996 -471, 5 62 26, 097	21, 594 -355, 2 250 18, 177	21, 356 -285, 0 9, 366 12, 799	21, 210 -164, 3 9, 328 27, 373	21, 011 -196, 7 88 3, 829	20, 874 -220, 2 8, 706 79, 914	20, 690 -189, 0 68 5, 425	20, 609 -96, 9 42 11, 751	20, 534 -79, 3 56 12, 278	20, 476 -65, 6 0 10, 272	20, 479 -13, 0 198 10, 048	
Production, reported monthly total Q do A frica do do do United States do	75, 900 52, 400 12, 500 4, 400	55, 100 13, 700 4, 300	55, 500 13, 400 4, 500	56, 600 13, 300 4, 600	56, 100 13, 400 4, 900	57, 300 13, 200 6, 100	57, 900 12, 800 5, 400	58, 300 13, 100 6, 200	58, 900 14, 000 6, 700	58, 500 12, 900 5, 500	13, 200 5, 900	4, 200		
Silver:	168 25, 609 . 886	314 24, 413 . 886	171 12, 322 . 886	185 4, 507 . 886	324 8, 329 . 886	360 4, 493 . 886	727 4, 882 .886	744 5, 980 . 887	204 10, 197 . 900	113 5, 160 . 901	90 9, 219 . 899	134 5, 356 . 902	99 6, 172 . 904	0. 91
Canada thous. of fine oz_  Mexico do. United States do.  Ioney supply (end of month);	2, 295 4, 583 3, 589	2, 449 3, 217 2, 465	2, 559 3, 913 3, 123	2, 651 4, 070 2, 597	2, 528 4, 151 3, 243	2, 386 3, 919 2, 127	2, 884 3, 930 2, 651	2, 856 4, 431 2, 614	2, 390 3, 880 3, 831	2, 644 2, 505	2, 918 3, 426	1		
Currency in circulation	30, 554 232, 500 3, 700 4, 900	30, 666 235, 500 3, 900 7, 100	30, 565 239, 200 4, 000 6, 700	30, 994 238, 900 4, 000 6, 800	31, 172 244, 131 3, 953 10, 695	31, 171 <sup>p</sup> 241,900 <sup>p</sup> 4,000 <sup>p</sup> 5,600	31, 371 <sup>p</sup> 243, 400 <sup>p</sup> 3, 900 <sup>p</sup> 7, 000	31, 245 • 242,600 • 3, 800 • 5, 700	31, 386 <sup>p</sup> 244, 900 <sup>p</sup> 3, 800 <sup>p</sup> 4, 900	32, 036 <sup>p</sup> 247,700 <sup>p</sup> 3, 700 <sup>p</sup> 7, 100	32, 193 **p250, 500 **p 3, 900 **p 5, 600	31, 125 **p248, 800 **p 3, 800 **p 6, 000	31, 129 \$\mathbb{p}246, 300 \$\mathbb{p}3, 700 \$\mathbb{p}5, 600	
Deposits (adjusted) and currency, total	223, 900 105, 600 90, 900 27, 400	224, 500 104, 600 92, 500 27, 400	228, 400 107, 200 93, 600 27, 600	228, 100 105, 800 94, 600 27, 800	229, 483 106, 169 95, 524 27, 790	p 232,400 p 108,100 p 96, 500 p 27, 900	p 232, 500 p 107, 500 p 97, 000 p 28, 000	p 108, 100 p 97, 200	p 236, 200 p 110, 800 p 97, 400 p 28, 000	p 237,600 p 111,600 p 96,700 p 28,800	p241,000 p114,500 p 97, 900 p 28,600		#236, 900 #110, 700 #98, 400 #27, 800	
U. S. Government, annual rate:  New York Cityratio of debits to deposits_6 other centersodedodo	55. 4 30. 1 22. 8	56. 2 31. 3 22. 2	56. 6 30. 2 22. 1	51. 2 28. 2 22. 0	65. 7 31. 4 23. 8	54. 8 29. 6 22. 9	46. 4 27. 4 21. 7	49. 4 30. 3 23. 6	50. 1 29. 8 23. 1	47. 4 30. 0 23. 8	58. 2 33. 2 24. 9	54. 0 r 30. 3 r 23. 1	54. 1 #31. 0 #23. 9	

TRevisions for assets of all life insurance companies for January-July 1956 and 1957 will be shown later; data beginning 1957 not comparable with earlier data. Revisions for insurance written for 1956 are shown in the July 1957 SURVEY.

(B) Data for 1956-A-pril 1958 include revisions not distributed by areas; revised area data for 1956 are available upon request.

(Or increase in earmarked gold (-).

(Includes data for the following countries not shown separately: Mexico; Brazil; Colombia; Chile; Nicaragua; Australia, and India. Revisions for 1950-56 and January-July 1957 will be shown later.

(The term "adjusted" denotes exclusion of interbank and U. S. Government deposits; for demand deposits, also exclusion of cash items reported as in process of collection.

(Includes Boston, Philadelphia, Chicago, Detroit, San Francisco, and Los Angeles.

Unless otherwise stated, statistics through 1956 and						1958				,			1959	<del>,</del>
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	A pril	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
			FINA	NCE-	Cont	inued								
PROFITS AND DIVIDENDS (QUARTERLY)														
Manufacturing corporations (Fed. Trade and SEC): Net profit after taxes, all industriesmil. of dol. Food and kindred productsdo. Textile mill productsdo. Lumber and wood products (except furniture)		2, 472 220 13			2, 835 273 40			3, 315 319 77			4, 029 312 88			
Paper and allied products		1 101 341 533 51 84			21 113 392 503 145 69			74 113 426 648 199 85			783 556			
Primary iron and steel. do. Fabricated metal products (except ordnance, machinery, and transport. equip.) mil. of dol. Machinery (except electrical) do. Electrical machinery do.		80 190 162			198 118 255 178			199 143 240 204						
Transportation equipment (except motor vehicles, etc.)mil. of dol		101 213 222 1,832			92 152 284			95 40 453			100 444 387			
Dividends paid (eash), all industriesdo Electric utilities, net profit after taxes (Fed. Res.)† mil. of dol Railways and telephone cos. (see pp. S-23 and S-24). SECURITIES ISSUED		421			1, 784 349			1, 706 357			2, 046 390			
Securities and Exchange Commission:  Estimated gross proceeds, totalmil, of dol	2, 487	3, 959	6, 963	2, 160	3, 049	2, 423	1,340	2, 197	3, 076	1, 408	1, 900	5, 695	2, 063	
By type of security:  Bonds and notes, totaldo  Corporatedo  Common stockdo  Preferred stock	2, 220 607 182 85	3, 830 1, 494 61 69	6, 832 1, 101 90 41	2, 041 594 84 36	2, 953 866 38 58	2, 133 907 219 70	1, 259 492 70 12	2, 120 1, 098 55 23	2, 839 652 170 67	1, 289 379 107 12	1, 649 751 201 50	5, 536 646 125 34	1, 774 413 234 55	
By type of issuer:   Corporate, total \( \foatsize{Q} \)	875 180 18 373 17 36 211	1, 623 240 22 415 40 800 50	1, 232 640 35 320 20 79 42	714 193 7 345 12 41 79	963 319 15 412 1 12 83	1, 196 552 19 403 28 102 34	573 139 29 287 11 13 51	1, 175 503 13 189 4 14 30	890 271 25 316 11 45	497 124 41 131 14 90 61	1,002 256 14 280 11 104 151	805 152 10 298 21 27 211	701 138 7 179 24 60 129	
Noncorporate, total 9 do. U. S. Government do. State and municipal do. New corporate security issues: Estimated net proceeds, total do.	1, 613 407 899 856	2, 336 1, 802 524 1, 608	5, 731 4, 269 798 1, 213	1, 447 368 877 699	2, 086 1, 411 554 948	1, 226 418 631 1, 174	767 369 389 563	1, 022 352 647	2, 187 1, 461 439 873	910 324 459 489	898 370 448	4, 890 r 3, 971 639 789	1, 361 420 881 685	
Proposed uses of proceeds:  New money, total	832 577 255 5	1, 525 1, 390 135 47 35	1, 037 885 152 72 104	532 439 93 99 68	709 572 137 67 172	1, 026 877 149 72 76	518 424 93 25 20	1, 159 1, 038 635 403 15 106	739 508 231 15 119	424 308 116 11 54	985 845 592 253 72 69	736 456 280 7 46	531 391 140 12 142	
State and municipal issues (Bond Buyer):  Long-term	899, 485 459, 779	52 <b>4,</b> 355 27 <b>2,</b> 890	797, 617 356, 990	876, 838 353, 774	553, 658 263, 860	631, 365 288, 907	389, 004 423, 300	647, 477 369, 359	439, 391 231, 298	458, 783 414, 697	448, 393	639, 272 r 189, 716	r 880, 865 r 427, 682	
Brokers' Balances (N. Y. S. E. Members Carrying Margin Accounts)														
Cash on hand and in banksmil, of dol Customers' debit balances (net)do Customers' free credit balancesdo Money borroweddo	312 2, 682 939 1, 846	312 2,776 954 1,990	322 2, 869 985 2, 051	312 2, 997 979 2, 052	324 3, 168 1, 047 2, 398	331 3, 170 1, 080 2, 208	332 3, 152 1, 103 2, 002	345 3, 231 1, 119 2, 075	346 3, 311 1, 140 2, 025	346 3, 369 1, 148 2, 133	357 3, 431 1, 159 2, 306	374 3, 452 1, 226 2, 221	1, 196	
Bonds Prices: Average price of all listed bonds (N. Y. S. E.),														
totals dollars dollars.  Domestic do Foreign do Standard and Poor's Corporation: do Industrial, utility, and railroad (A1+issues):	96, 18 96, 43 78, 99	96, 87 97, 12 79, 79	97. 50 97. 74 80, 39	97. 78 98. 03 80, 64	96, 82 97, 04 80, 80	95, 69 95, 89 81, 11	92. 32 92. 47 81. 46	91. 74 91. 90 80. 72	91. 77 91. 92 80. 92	92. 47 92. 63 80. 95	91. 28 91. 41 80. 88	90. 99 91. 12 81. 67		
Composite (21 bonds) 7dol. per \$100 bond  Domestic municipal (15 bonds)do  U. S. Treasury bonds, taxable dodo  Sales:  Total, excluding U. S. Government bonds:	105. 7 109. 1 96. 20	105, 0 107, 9 96, 34	105, 3 110, 0 98, 23	105, 5 111, 0 97, 94	105. 5 110. 8 97. 17	104, 2 108, 0 94, 78	102. 0 103. 7 91. 51	98. 9 100. 6 89. 51	98. 6 100. 9 89. 36	98. 8 102. 3 90. 13	98. 7 102. 3 88. 90	98. 1 101. 8 87. 54	98. 0 r 102. 2 87. 38	103. 4 87. 37
All registered exchanges:	80, 411 89, 912 78, 859 87, 914	148, 045 143, 165 146, 703	120, 171 127, 627 118, 129	119, 914 124, 411 118, 070	123, 517 129, 333 121, 728 127, 603	121, 140 126, 294 119, 247	120, 651 127, 385 119, 220	122, 594 126, 495 120, 972	161, 393 156, 838 158, 973	157, 707 146, 107 155, 965	165, 314 158, 556 163, 671	173, 645 173, 744 170, 334	139, 007 142, 666	
New York Stock Exchange, exclusive of stopped sales, face value, totals thous of dol. U. S. Government do. Other than U. S. Government, totals do. Domestic do. Foreign do.	87, 914 88, 898 0 88, 898 84, 293 4, 572	95, 197 0 95, 197 90, 058 5, 140	125, 249 116, 482 0 116, 482 111, 368 5, 090	122, 367 106, 176 106, 176 101, 236 4, 941	107, 332	124, 171 113, 220 113, 220 106, 551 6, 637	125, 769 106, 733 100 106, 633 101, 128 5, 506	119, 875 0 119, 875 114, 465 5, 408	154, 274 137, 703 0 137, 703 131, 844 5, 859	145, 264 130, 267 5 130, 262 124, 296 5, 966	129, 349	148, 943 148, 942 148, 942 142, 361		

Revised. \*\* Preliminary. Revisions for electric utilities for 1955 and 1956 appear in the July 1958 Survey. Revisions for securities issued (SEC) for January-March 1957 will be shown later. Q Includes data not shown separately. Spats for bonds of the International Bank for Reconstruction and Development, not shown separately, are included in computing average price of all listed bonds. Summer of bonds represent number currently used; the change in the number does not affect the continuity of series.

© Prices are derived from average yields on basis of an assumed 3 percent 20-year bond. Comparable data back to January 1957 appear in the July 1958 Survey.

Unless otherwise stated, statistics through 1956 and						1958							1959	
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
	-	-	FINA	NCE-	–Cont	inued								
SECURITY MARKETS—Continued Bonds—Continued														
Alue, issues listed on N. Y. S. E.:  Market value, total, all issues §mil. of dol Domestiedo Foreigndo	111, 805 109, 579 1, 340	114, 816 112, 566 1, 365	115, 751 113, 456 1, 383	116, 027 113, 688 1, 416	118, 287 115, 802 1, 423	116, 425 113, 955 1, 425	110, 165 107, 683 1, 462	107, 711 105, 251 1, 448	108, 045 105, 549 1, 461	109, 238 106, 718 1, 481	105, 866 103, 266 1, 475	106, 401 103, 768 1, 515		
Face value, total, all issues §do Domesticdo Foreigndo ields:	116, 247 113, 639 1, 696	118, 525 115, 903 1, 711	118, 720 116, 075 1, 721	118, 662 115, 976 1, 756	122, 178 119, 338 1, 762	121, 673 118, 836 1, 756	119, 336 116, 455 1, 795	117, 407 114, 527 1, 794	117, 734 114, 831 1, 805	118, 133 115, 204 1, 829	115, 981 112, 965 1, 823	116, 934 113, 883 1, 855		
Domestic corporate (Moody's)         percent           By ratings:         do           Aa         do           A A         do           A (do         do	4. 01 3. 59 3. 77 4. 00	3, 63 3, 78 4, 06	3. 60 3. 78 4. 01	4. 00 3. 57 3. 78 4. 02	3. 98 3. 57 3. 78 4. 00	4. 02 3. 67 3. 83 4. 04	4. 17 3. 85 3. 98 4. 19	4. 39 4. 09 4. 20 4. 40	4. 42 4. 11 4. 21 4. 45	4. 40 4. 09 4. 21 4. 43	4. 38 4. 08 4. 18 4. 42	4. 41 4. 12 4. 22 4. 43	4. 43 4. 14 4. 24 4. 43	4. 4. 4. 4.
Baa do do By groups: Industrial do Public utility do	4. 66 3. 86 3. 87	4. 68 3. 86 3. 95	4. 67 3. 83 3. 90	4. 62 3. 80 3. 89	4. 55 3 77 3. 88	4. 53 3. 81 3. 94	4. 67 3. 94 4. 16	4. 87 4. 24 4. 41	4. 92 4. 25 4. 46	4. 87 4. 23 4. 40	4. 85 4. 24 4. 39	4. 87 4. 28 4. 43	4. 89 4. 31 4. 46	4. 4. 4.
Railroad do Domestic municipal:  Bond Buyer (20 bonds) do Standard and Poor's Corp. (15 bonds) do U.S. Treasury bonds, taxable⊙ do do do do do do do do do do do do do	4. 29 3. 08 3. 37 3. 26	4. 30 3. 02 3. 45 3. 25	4. 32 2. 91 3. 31 3. 12	4. 30 2. 92 3. 25 3. 14	4. 28 3. 05 3. 26 3. 19	4. 30 3. 13 3. 45 3. 36	3. 52 3. 74 3. 60	4. 52 3. 54 3. 96 3. 75	4. 56 3. 38 3. 94 3. 76	4. 56 3. 30 3. 84 3. 70	4. 52 3. 40 3. 84 3. 80	4, 53 3, 45 3, 87 3, 90	4. 51 3. 29 3. 85 3. 92	3. 3. 3.
Stocks	3. 20	3, 29	0.12	3. 14	5. 19	ə. əv	5.00	3.75	3.70	3.70	3.80	3,90	3. 92	
'ash dividend payments publicly reported:† Total dividend paymentsmil. of dol. Financedo. Manufacturingdo. Miningdo.	376. 4 125. 7 123. 2 2. 4	1, 762. 7 116. 0 1, 177. 8 119. 0	780. 4 145. 9 270. 0 8. 8	311. 2 68. 9 124. 6 2. 8	1, 742. 5 118. 8 1, 154. 7 118. 0	806. 6 164. 8 271. 2 7. 5	321. 0 73. 6 123. 9 2. 3	1, 723. 1 119. 2 1, 143. 2 110. 7	819. 5 173. 3 271. 8 8. 5	314. 1 79. 0 117. 4 2. 5	2, 139, 0 268, 9 1, 337, 5 141, 0	873. 7 192. 3 269. 6 7. 8	134. 4 118. 0	
Public utilities:         do	1. 2 88. 4 6. 5 22. 5 6. 5	66. 7 147. 2 61. 8 43. 6 30. 6	166. 6 99. 1 21. 3 62. 9 5. 8	1. 3 88. 8 2. 7 15. 0 7. 1	69. 2 150. 2 61. 8 41. 4 28. 4	173. 2 99. 9 18. 7 64. 3 7. 0	1. 4 91. 1 5. 8 14. 4 8. 5	71. 6 151. 3 59. 0 41. 5 26. 6	174. 4 100. 5 19. 4 65. 4 6. 2	1. 3 91. 5 2. 8 13. 2 6. 4	73. 4 161. 7 73. 8 50. 8 31. 9	175. 1 100. 5 29. 8 88. 2 10. 4	1. 4 93. 4 6. 1 23. 1	
Dividend rates, prices, yields, and earnings, common stocks (Moody's):   Dividends per share, annual rate (200 stocks) _dollars   Industrial (125 stocks)	5. 34 5. 83 2. 46 3. 36 3. 75 4. 07	5, 34 5, 83 2, 46 3, 33 3, 75 4, 07	5. 32 5. 80 2. 50 3. 33 3. 75 4. 07	5, 30 5, 77 2, 50 3, 29 3, 75 4, 07	5, 30 5, 76 2, 50 3, 27 3, 75 4, 07	5. 28 5. 74 2. 51 3. 27 3. 75 4. 07	5, 26 5, 71 2, 51 3, 27 3, 76 4, 07	5, 25 5, 71 2, 51 3, 25 3, 77 4, 07	5, 27 5, 69 2, 51 3, 32 3, 77 4, 07	5. 22 5. 63 2. 52 3. 35 3. 77 4. 07	5. 24 5. 64 2. 57 3. 40 3. 77 4. 23	5, 27 7 5, 68 2, 59 3, 40 3, 78 4, 23	5, 35 5, 72 2, 59 3, 40 3, 78 4, 23	5 5 2 3 3 4
Price per share, end of month (200 stocks) 9 do Industrial (125 stocks) do Public utility (24 stocks) do Railroad (25 stocks) do do	115, 69 129, 97 53, 27 47, 59	118, 75 134, 17 54, 16 48, 11	122, 35 138, 30 56, 05 52, 22	124. 05 139. 97 56. 78 54. 25	127, 67 144, 74 57, 74 55, 29	132, 89 151, 57 58, 21 60, 16	134, 46 153, 48 57, 20 61, 12	141. 29 161. 34 59. 38 66. 43	144, 82 165, 03 61, 08 69, 12	147. 66 168. 37 62. 18 72. 71	156, 81 177, 75 66, 37 73, 89	156, 98 176, 93 66, 66 74, 82	156, 96 175, 43 67, 40 75, 48	155 174 68 73
Yield (200 stocks)         percent           Industrial (125 stocks)         do           Public utility (24 stocks)         do           Railroad (25 stocks)         do           Bank (15 stocks)         do           Insurance (10 stocks)         do	4. 62 7. 06 4. 78	4, 50 4, 35 4, 54 6, 92 4, 71 3, 08	4, 35 4, 19 4, 46 6, 38 4, 76 3, 08	4, 27 4, 12 4, 40 6, 06 4, 58 3, 08	4. 15 3. 98 4. 33 5. 91 4. 53 2. 99	3. 97 3. 79 4. 31 5. 44 4. 54 2. 94	3. 91 3. 72 4. 39 5. 35 4. 43 2. 97	3. 72 3. 54 4. 23 4. 89 4. 15 2. 98	3. 64 3. 45 4. 11 4. 80 4. 14 2. 75	3, 54 3, 34 4, 05 4, 61 4, 09 2, 68	3. 34 3. 17 3. 87 4. 60 4. 00 2. 54	3, 36 3, 21 3, 89 4, 54 3, 92 2, 51	3. 41 3. 26 3. 84 4. 50 3. 69 2. 48	3 3 3 4 3 2
Earnings per share (at annual rate), quarterly: Industrial (125 stocks) dolars. Public utility (24 stocks) do. Railroad (25 stocks) do.		7. 35 3. 50 1, 16			7, 30 3, 53 3, 50	   		7 8. 15 3. 60 1 9. 09			7 10. 50 7 3. 63 9. 52			
Dividend yields, preferred stocks, 14 high-grade (Standard and Poor's Corp.)————————————————————————————————————	4. 38 151. 63 444. 16	4. 42 152, 79 450, 14	4. 37 153, 74 446, 90	4. 31 159. 15 460. 04	4. 28 163. 12 471. 97	4. 36 168, 87 488, 28	4. 45 174. 55 507. 55	4. 58 179. 36 521. 82	4. 64 186, 56 539, 85	4. 65 193. 59 557. 10	4. 63 196. 91 566. 43	4. 54 206. 21 592. 29	4. 52 205. 02 590. 72	210 609
Public utility (15 stocks)do Railroad (20 stocks)do Standard and Poor's Corporation: Industrial, public utility, and railroad:? Combined index (500 stocks)1941-43=10	72. 19 106. 64 41. 26	73. 23 104. 75 42. 11	75. 75 106. 86 42. 34	77. 65 113. 73 43. 70	78. 64 117. 68 44. 75	79. 64 124. 78 45, 98	78. 71 132. 32 47. 70	80, 06 136, 96 48, 96	82. 07 146. 52 50, 95	85. 56 153. 80 52. 50	88. 09 155. 00 53, 49	91, 66 163, 87 55, 62	91. 03 161. 69 54. 77	93 162 56
Industrial, total (425 stocks) \( \text{\text{\$\circ}} \)	44. 01 43. 32 31. 60 34. 12	44. 97 43. 60 32. 35 34. 57 22. 60	45, 09 42, 61 32, 78 35, 54 23, 20	46, 51 43, 86 34, 18 36, 57 24, 74	47. 62 45.17 34. 78 37. 31 25. 54	48. 96 46. 92 36. 01 37. 82 26. 86	51, 00 49, 75 37, 44 37, 50 28, 43	52. 40 51. 34 38. 90 37. 97 29. 51	54, 55 53, 60 40, 65 39, 15 31, 23	56. 11 55. 20 42. 47 40. 75 33. 07	57. 09 56. 84 43. 31 42. 05 33. 70	59, 30 58, 98 44, 65 43, 96 35, 53	58. 33 59. 33 44. 23 43. 71 35. 20	59 61 45 45 35
Banks: ¶	19. 55 38. 87 26. 81	20, 21 39, 56 27, 49	20. 26 40. 17 27. 36	20. 54 40. 96 27. 51	21. 23 41. 44 28. 16	21, 24 41, 94 28, 38	21. 47 42. 62 28. 72	22. 54 43. 98 28. 54	23, 28 45, 25 29, 49	23. 55 46. 68 31. 83	24, 03 48, 16 33, 42	24, 56 50, 35 34, 96	25, 23 50, 08 34, 78	26 54 35
Market value‡ mil. of dol. Shares sold‡ thousands. On New York Stock Exchange: Market value‡ mil. of dol.	1, 832	7 2, 352 79, 417 7 2, 044	2, 361 81, 569 2, 019	2, 748 97, 823 2, 319	2, 771 93, 976 2, 340	3, 322 110, 944 2, 829	3, 350 115, 724 2, 895	3, 442 115, 052 2, 922	4, 823 161, 286 4, 172	3, 991 130, 626 3, 407	4, 368 146, 227 3, 682	4, 982 166, 987 4, 195	3, 790 133, 963 3, 143	
Shares sold t	40, 198	56, 673 46, 675	58, 502 50, 305	69, 192 54, 179	65, 812 56, 618	80, 233 69, 496	83, 502 62, 373	80, 695 71, 972 248, 388	95, 987	91, 504 74, 366	96, 124 75, 018	105, 627 83, 253	80, 357 65, 793	82,
Market value, all listed shares	201, 174 4, 826	207, 795 4, 852	214, 040 4, 861	218, 773 4, 870	224, 904 4, 883	234, 507 4, 903	237, 509 4, 906	248, 388 4, 916	255, 117 4, 933	261, 828 4, 959	276, 665 5, 017	280, 826 5, 075		

<sup>\*\*</sup>Revised. \*\*Preliminary. 1 Includes \$2.71 retroactive mail pay increase, \$Include bonds of the International Bank for Reconstruction and Development not shown separately; these bonds are included in computing the average price of all listed bonds shown on p. S-19.

OFor bonds due or callable in 10 years or more.
{Revisions for 1955-November 1957 will be shown later.
{Includes data not shown separately.

Number of stocks represents number currently used, the change in number does not affect the continuity of series.

Data not shown in 1957 Business Statistics: indexes prior to August 1956 are available upon request.
{Revised to exclude sales of rights and warrants. Comparable data prior to May 1957 will be shown later.

Unless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of	Febru-	I	· · · · · ·		l _	1958	1	Septem-		Novem-	Decem-	Janu-	1959 Febru-	
BUSINESS STATISTICS	ary	March	April	Мау	June	July	August	ber	October	ber	ber	ary	ary	March
INTERN	ATIO	NAL T	TRANS	SACTI	ONS (	OF TI	HE UN	NITED	STA'	TES				
BALANCE OF PAYMENTS (QUARTERLY)‡														
Exports of goods and services, totalmil. of dol_Military transfers under grants, netdo		6, 214 668			6, 654 769			6, 092 548			6, 625 525			
Merchandise, adjusted, excluding military trans- actions⊙mil. of dol.	.	4, 053			4, 186			3, 804			4, 164			
Income on investments abroaddo Other services and military transactionsdo		588 905			684 1, 015			698 1,042			906 1,030			
Imports of goods and services, totaldo		4, 850 3, 143			5, 211 3, 170			5, 318 3, 117			5, 312 3, 514			
Merchandise, adjusted⊙♂ dododododododododododo		154 829			130 904			. 146			174 788			
Other services ofdo		724			1,007		- <b></b>	1, 211			836	1		l
Balance on goods and servicesdo  Unilateral transfers (net), totaldo	i	+1,364 -1,215			+1, 443 -1, 365		l	+774 -1,097			+1, 313 -1, 140			1
Privatedo Governmentdo		-121 -1,094			-125 -1, 240			-131 -966			-140 -1,000			
U.S. long- and short-term capital (net), totaldo		-927			-1, 248 -1, 030			-795			-917			
Private do Government do Foreign long- and short-term capital (net) do do do do do do do do do do do do do		-684 -243 ±238			-218			-467 $-328$ $+415$			-174			
Gold sales [purchases (—)]do Errors and omissionsdo		+238 +370 +170						$\begin{array}{c c} +483 \\ +220 \end{array}$						
FOREIGN TRADE														
Indexes Exports of U. S. merchandise:														
Quantity1936-38=100_ Valuedo	250 547	289 632	287 622	309 666	266 573	267 577	264 567	257 555	300 650	300 649	282 613			
Unit valuedo Imports for consumption:‡	219 165	219 186	216 182	216 185	215 180	216 184	215 171	216 191	216 206	216 193	218 220			
Quantity	466 282	519 279	511 280	514 277	497 276	510 276	470 275	523 273	562 273	529 274	599 273			
Agricultural products, quantity:† Exports, U. S. merchandise, total:	100													
Unadjusted	128 120 109	134 127 130	141 146 155	152 156 176	143 164 142	143 185 354	130 162 127	130 143 99	151 137 62	146 124 94	148 120 67	138 129 53		
Imports for consumption, total: Unadjusteddo	1	130			i		121							ŀ
Seasonally adjusteddododododo														
Complementary imports, seas. adjdo Shipping Weight														
Water-borne trade: Exports, incl. reexports §thous. of long tons.	6, 270	7, 288	8, 483	9, 043	9, 299	9, 293	10,240	9, 013	9, 591	9, 957				
General importsdo	10,678	11, 346	11, 675	12, 491	14, 134	13, 996	12, 830	13, 614	<sup>7</sup> 17, 004	2 14, 421				
Exports (mdse.), including reexports, total mil. of dol.	1, 344. 9	1, 556. 9	1, 530. 6	1, 637. 9	1, 407. 9	1, 419, 0	1, 395. 9	1, 361. 7	1, 599. 1	1, 596, 2	1, 513. 6	1, 400. 4	1, 280. 2	
By geographic regions:△ Africadodo	45.6	63. 2	57. 3	59. 0	47. 4	47.0	46.6	36. 2	40. 5	73. 7	46.8	58. 3	36.3	
Asia and Oceaniado Europedo	238. 4 335. 2	268. 1 398. 8	256. 6 375. 3	261. 1 436. 8	240. 5 350. 7	208. 6 369. 9	218. 3 358. 7	213. 1 344. 7	223. 9 416. 4	247. 9 412. 0	250. 8 384. 0	248. 4 366. 2	227. 7 304. 8	
Northern North Americado Southern North Americado	257. 3 167. 4	292. 6 182. 0	294. 3 184. 2	315. 0 184. 0	306. 6 163. 9	271. 5 176. 9	265. 9 163. 5	290. 5 168. 3	322. 1 183. 7	283, 5 161, 7	278. 0 166. 5	262. 0 142. 9	274. 7 136. 5	
South Americado By leading countries:∆	169. 8	196. 9	185. 8	197. 9	160. 0	171. 9	192.8	158. 1	185. 6	187.3	205. 3	170. 7		
Africa: United Arab Republic (Egypt Region)do Union of South Africado	4. 3 19. 6	5. 7 27. 9	3. 4 27. 1	3. 6 26. 8	5. 8 20. 0	3. 2 18. 2	4.3	3.2	4. 3 15. 4	5, 9 17, 5	4. 5 17. 8	3.6 18.0		
Asia and Oceania: Australia, including New Guineado	12.5	27. 9 17. 8	12.6	26. 8 15. 2	20. 0 15. 6	14.6	19. 1 12. 7	12. 7 21. 4	18. 4	22.9	17. 8	16.0		
Colony of Singaporedo India and Pakistando	2. 9 40. 0	3. 2 46. 1	2. 8 34. 6	2. 3 27. 8	2. 9 26. 8	1. 5 22. 7	1. 7 32. 3	1. 8 39. 0	2. 0 36. 8	2. 1 36. 9	2. 0 38. 5	2. 3 51. 2	2. 2 38. 2	
Japando_ Republic of Indonesiado_ Republic of the Philippinesdo_	69. 3 6. 5	67. 9 6. 7	72. 0 5. 7	83. 2 4. 8	72. 8 3. 8	67. 6 8. 4	64. 1 4. 0	52. 1 3. 5	59. 9 4. 1	67.3 3.3	81. 0 4. 8	75. 7 3. 5	3.6	
Republic of the Philippinesdo Europe: Francedo	19. 5 34. 2	26. 9 43. 9	21. 8 38. 5	28. 1 47. 3	22. 2 31. 6	17. 9 35. 6	24.0	22. 1 25. 7	27. 9 33. 3	34, 2 32, 1	25. 0 33. 2	16. 5 27. 5	! !	
East Germany do do do do do do do do do do do do do	(1) 49. 9	43. 9 0 64. 2	38. 5 0 54. 3	47. 3 0 65. 4	51. 6 0 58. 4	55. 6 . 2 . 58. 6	31.6 (1) 60.3	25. 7 0 53. 8	68. 0	32.1 .1 62.2	33. 2 0 62. 7	27. 5 0 52. 3	23. 2 0 52. 0	
Italy do Union of Soviet Socialist Republics do	41. 9 . 1	49. 5	45. 5 . 1	43. 5 (1)	43. 3	41. 7 . 6	35.0	34. 7	35. 9 . 3	42.3	35. 3 1. 4	36. 4 1. 5		
United Kingdomdodo	67.3	64. 6	58.3	62.7	53. 4	55. 9	58.3	73.7	102. 1	81.8	85. 5	67.0	61.8	
Canadadodododododo	257. 3 319. 0	292. 5 360. 5	294. 3 351. 0	314. 9 359. 6	306. 6 305. 9	271. 5 327. 9	265. 8 337. 3	290. 5 307. 4	322. 1 344. 7	283. 5 325. 6	278. 0 350. 5	262. 0 293. 0		
Argentinadodo Brazildo	16. 8 37. 4	17. 5 45. 1	16. 4 44. 2	18. 8 46. 3	16. 8 34. 9	20. 4 46. 0	26, 5 49, 5	18. 8 39. 9	23. 2 45. 0	26. 4 39. 5	30. 6 58. 1	18. 1 41. 6	15.3	
Chile do do Colombia do do	10. 2 14. 7	15. 6 17. 6	12. 7 14. 4	14. 7 16. 4	9. 0 14. 5	10. 2 14. 2	15.3 16.2	10. 5 12. 8	13. 8 15. 0	11. 2 15. 6	10. 7 13. 9	10. 4 16. 4	11. 1 14. 2	
Cuba do Mexico do Vereguelo do do Cuba	51. 1 67. 8 65. 7	48. 2 80. 5	44. 9 87. 9	42. 5 81. 8	40. 2 72. 7	43. 7 82. 6	42. 2 68. 7	45.7 61.5	53. 1 73. 3	43, 2 60, 8	40. 5 71. 8	32.7 57.8 63.0	32. 8 55. 6	
Venezuelado	. ບວ. / ໄ	72.6	74.8	75.3	61.7	55. 8	60.0	54.1	64. 5	71.6	69. 5	63.01	55. 8	

Unless otherwise stated, statistics through 1956 and						1958							1959	
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March

## INTERNATIONAL TRANSACTIONS OF THE UNITED STATES—Continued

INTERNATION	AL T	KANS	ACTI	UNS C	)F TH	IE UN	ITED	STAT	LES—	Contir	nued			
FOREIGN TRADE—Continued Value‡—Continued														
Exports of U. S. merchandise, total¶mil. of dol. By economic classes:	1, 334. 1	1, 541. 2	1, 516. 3	1. 623. 3	1, 395. 9	1, 405. 3	1, 381. 4	1, 351. 8	1, 584. 3	1. 581. 6	1, 493. 6	1, 384. 8	1, 266, 0	
Crude materialsdo Crude foodstuffsdo	159. 9 89. 4	178. 3 87. 5	174. 8 104. 9	188. 5 100. 2	175. 5 112. 5	184.0 104.4	160.4 120.0	160. 7 108. 8	199. 1 114. 9	195, 8 109, 0	161. 4 124. I	143. 4 130. 0	107. 8	
Manufactured foodstuffs and beveragesdo Semimanufactures γdo	79. 9 168. 1	101. 5 192. 7	92. 8 187. 4	110. 4 207. 5	103. 3 168. 9	88. 4 169. 2	77. 3 186. 5	88. 7 183. 8	104. 4 222. 4	87. 9 213. 4	90. 9 191. 9	78. 6 189. 2	65. 8 175. 8	
Finished manufactures ♀do By principal commodities: Agricultural products, total⊕do	836. 7 285. 3	981. 2 315. 8	956. 5 315. 8	1. 016. 6 344. 4	835. 8 327. 8	859. 2 315. 3	837. 2 293. 4	809. 7 297. 2	943. 6 357. 8	975. 6 341. 8	925. 2 337. 5	843. 6 310. 0	803. 3 249. 5	
Cotton, unmanufactureddo	66. 8	70. 4	73. 0	76. 7	61. 5	64.1	28. 4	30. 2	25. 1	45, 6	39. 8	30. 0	<b>2</b> 6. 5	
Fruits, vegetables, and preparationsdo Grains and preparationsdodo	30. 9 92. 5	35. 7 93. 5	28. 9 112. 3	34. 4 95. 1	37. 7 111. 8	30. 9 109. 4	28. 2 120. 4	31.6 110.4	40. 4 117. 3	28. 8 109. 5	28. 7 119. 5	23. 4 130. 1	24. 5 104. 7	
Packing-house productsdo Tobacco and manufacturesdo	19. 3 22. 7	20. 0 31. 3	16. 0 21. 8	21. 2 25. 7	17. 6 30. 9	19. 7 32. 0	18. 0 36. 3	18. 9 52. 6	$ \begin{array}{c} 22.1 \\ 71.3 \end{array} $	24, 2 47, 8	19. 1 43. 0	23. 7 26. 4	20. 0 18. 8	
Nonagricultural products, total⊕do	1, 048. 8	1, 225. 4	1, 200. 5	1, 278. 9	1, 068. 1	1, 090. 0	1,088.0	1, 054. 6	1, 226. 5	1, 239. 8	1, 156. 1	1, 074. 8	1, 016. 4	
Automobiles, parts, and accessoriesdo Chemicals and related products§do Coal and related fuelsdo Iron and steel-mill productsdo	109. 5 106. 8 34. 0 59. 6	121. 3 120. 2 39. 8 66. 6	122. 2 114. 2 46. 1 66. 2	131. 5 127. 9 46. 0 61. 9	99. 7 113. 3 50. 5 44. 5	92. 6 109. 2 45. 4 42. 1	84. 1 109. 7 55. 6 42. 6	80, 5 106, 5 47, 9 46, 9	97. 3 119. 9 47. 6 60. 1	114. 9 117. 9 42. 7 57. 5	127. 7 113. 5 31. 8 44. 6	104. 0 115. 2 34. 3 45. 1	104. 2 116. 6 25. 6 44. 0	
Machinery, total§⊕do	295. 9	363. 9	346. 6	368. 2	319. 4	312. 4	298. 9	288. 7	316. 2	319.8	313. 9	287. 8	291. 2	
Agricultural do Tractors, parts, and accessories do do	10. 0 27. 1	13. 2 31. 5	13. 9 29. 9	14. 8 31. 6	10. 9 29. 1	10.3 28.5	8.7 23.3	8. 1 22. 5	7.9 24.1	8. 1 18. 2	8.3 17.8	$\frac{8.5}{22.3}$	10.8 25.8	
Electrical do Metalworking§ do Other industrial do	72. 1 18. 9 155. 9	88. 7 27. 8 186. 3	87. 2 28. 1 174. 1	88. 7 35. 4 181. 4	79. 3 28. 6 158. 0	80, 2 28, 9 151, 9	76. 2 27. 7 150. 3	80. 2 22. 5 141. 7	89. 2 27. 6 152. 7	91. 7 33. 2 154. 9	92. 8 35. 7 143. 0	70. 1 29. 3 142. 9	71. 9 25. 4 142. 3	
Petroleum and productsdo Textiles and manufacturesdo	41. 4 48. 6	45. 9 59. 1	50. 8 62. 6	50. 8 52. 8	39. 1 43. 8	50. 4 40, 4	52. 9 46. 9	44. 7 46. 7	49. 0 54. 8	51. 0 49. 5	39. 4 47. 7	40. 8 44. 5	35. 7 42. 8	
General imports, totalmil. of dol	961. 5	1, 071. 1	1, 057. 2	1, 063. 0	1, 036. 6	a1, 050. 0	952. 5	1, 074. 3	1,141.8	1, 089. 0	1, 253. 4	1, 154. 2	1, 118. 1	
By geographic regions: Africa Asia and Oceaniadodo	47. 6 154. 8	62. 1 196. 3	57. 8 180. 5	45. 1 175. 6	45, 2 185, 9	41.7 184.3	25. 7 182. 2	38. 0 178. 3	46, 2 193, 7	35. 9 181. 6	53. 5 209. 8	43. 6 216. 7	47. 9 198. 1	
Europedo	245. 5	257. 5	258. 7	270.6	246. 9	286.1	252. 4	285. 3	319.8	316. 1	353. 6	339. 6	312.4	
Northern North AmericadoSouthern North Americadodododododo	186. 3 143. 8 183. 5	215. 4 157. 7 182. 1	207. 5 171. 5 181. 2	219. 9 156. 6 195. 3	236. 0 149. 6 173. 0	235, 2 151, 0 184, 9	210. 0 110. 8 171. 5	258. 0 125. 7 188. 9	252, 2 120, 2 209, 7	230. 0 123. 3 202. 1	233. 0 161. 1 242. 5	184. 9 163. 7 205. 7	193, 9 160, 8 205, 1	
By leading countries: Africa:				ŀ			111.0	100. 5	200.1		212.0	200.7		
United Arab Republic (Egypt Region)do Union of South Africado	. 3 8. 1	. 3 10. 4	. 5 8. 6	. 6 7. 5	1. 7 9. 3	6.0 7.3	. 6 4. 3	8. 2	8. 4	. 3 5. 2	. 3 10. 7	4.5 7.8	10. 6	
Asia and Oceania: Australia, including New Guineado Colony of Singaporedo	7. 3 3. 4	10. 8 2. 0	6. 9 2. 7	10. 8 2. 2	9. 1 2. 9	7. 2 1. 5	4.6 2.3	4.3 2.7	8. 4 4. 1	5. 4 2. 9	10. 6 4, 1	10. 8 3. 6	12. 5 2. 9	
India and Pakistando Japando	19. 4 41. 6	24. 1 51. 6	18. 0 49. 9	17. 4 49. 3	13. 1 52. 3	15. 3 60. 6	14. 6 60. 8	18. 8 55. 4	14. 6 64. 1	16. 3 62. 3	20. 7 66. 3	20. 3 66. 6		
Republic of Indonesiadododododododo	12. 2 16. 6	16. 0 25. 7	13. 1 25. 5	14. 3 26. 0	18, 1 25, 9	9. 9 30. 7	11.4 24.5	15. 3 22. 2	18. 4 20. 5	14. 1 21. 4	16. 4 15. 5	17. 6 19. 9	18.1 18.8	
Europe: Francedodo	20. 7 . 6	18.8	22. 5 . 3	22, 2	21. 7 . 7	28.5	24. 3 1. 1	23. 7	31. 5 . 8	30.0	36. 2	32. 1	28. 6 . 3	
East Germanydodo	42. 3 16. 3	52. 4 19. 5	52. 0 19. 9	51. 1 18. 7	48. 2 19. 5	54. 4 23. 1	48. 8 23. 2	55. 8 20. 2	57. 3 33. 2	57. 3 26. 1	. 6 65. 5 31. 9	, 4 65, 2 26, 8	60. 1 25. 2	
Italy dodo	65, 5	1. 5 74. 8	1. 1 64. 7	2. 1 71. 9	. 4 59. 9	3. 4 78. 7	2. 0 61. 3	1. 9 78. 0	2. 3 82. 8	, 8 84. 3	. 6 84. 3	4. 2 82. 0	3. 1 79. 9	
North and South America: Canadadodo	186. 3	215. 4	207. 4	219.8	235. 9	235.0	209.4	257.8	252, 1	229. 6	233. 0	184. 7	193.8	
Latin American Republics, total⊕do  Argentinado	295. 2 8. 6	303. 9 12. 4	314. 4 11. 8	315. 1 13. 7	279. 6 8. 0	292. 8 10. 0	248. 4 8. 7	276. 2 11. 2	289. 7 11. 4	292. 7 11. 4	354. 1 17. 1	313. 7 12. 0	316. 9 8. 6	1
Brazil do do do do	43. 5 13. 2	35. 0 12. 8	46. 2 14. 7	59. 2 8. 7	47. 7 12. 1	35. 6 10. 3	36. 2 13. 3	44. 3 11. 8	49. 9 13. 7	51, 2 13, 2	69. 4 19. 3	43. 3 20. 9	52. 5	
$egin{array}{ccccc} \operatorname{Colombia} & & \operatorname{do} & & & \operatorname{do} & & \\ \operatorname{Cuba} & & & \operatorname{do} & & & & \operatorname{do} & & \\ \end{array}$	29. 6 46. 2	28. 6 52, 9	21. 0 48. 8 51. 2	26. 6 43. 8	17. 1 51. 8	33. 1 50. 9	29, 1 40. 0	30. 3 44. 3	36. 5 32. 7	31. 4 34. 2	25. 9 35. 9	22. 8 29. 3	28. 4 32. 9	
Mexicodododo	39. 6 71. 8	41. 2 75. 0	71.1	47. 8 68. 6	30. 4 71. 2	34. 5 74. 5	25. 0 64. 6	30. 8 68. 8	32. 6 77. 7	35. 3 75. 0	43. 2 87. 5	46. 3 84. 7	49. 9 82. 1	
Imports for consumption, totalmil. of dol_ By economic classes: o	956. 4	1, 064. 6	1, 047. 2	1, 053. 2	1, 018. 5	a1, 045. 0	963.8	1, 072. 0	1,153.3	1, 084. 8	1, 229. 1	1, 134. 5	1, 113. 3	
Crude materialsdo Crude foodstuffsdo	218. 3 157. 1	228. 5 170. 4	218. 6 182. 7	217. 3 181. 5	220. 6 134. 8	214. 4 146. 9	221. 9 120. 4	239. 0 137. 3	244. 5 173. 0	222. 7 159. 5	266. 6 192. 6	262. 7 145. 4	165.6	
Manufactured foodstuffs and beveragesdo Semimanufacturesdo Finished manufacturesdo	104. 9 202. 8 273. 2	128. 3 228. 5 309. 0	126. 7 211. 0 308. 2	128. 8 207. 0 318. 6	133. 2 215. 8 314. 1	147. 1 216. 5 353. 6	119. 6 197. 9 304. 1	131. 1 236. 5 328. 2	130. 3 241. 2 364. 2	128. 6 219. 4 354. 6	128. 3 259. 9 381. 7	120, 1 242, 5 363, 7	255. 5	
By principal commodities: 3  Agricultural products, total do	307. 2	339. 4	348. 2	342. 5	290. 1	313.3	284.7	302.8	334. 9	316. 0	369. 4	328. 4		
Cocoa (cacao) beans, incl. shellsdododo	18. 8 94. 6	20. 4 93. 0	15. 6 116. 5	13. 4 118. 8	13. 8 76. 5	12. 5 87. 2	5. 1 73. 2	6. 2 83. 5	7. 2 109. 0	7. 5 100. 6	34, 1	18. 3 79. 6	12.7	
Hides and skins	3. 4 25. 1	4, 2 21, 9	6. 4 18. 6	4. 6 16. 3	5. 0 13. 7	5. 2 12. 3	4. 7 19. 1	3. 5 20. 2	4. 5 22. 8	4. 0 22. 5	103. 5 5. 2 30. 8	6. 4 32. 7	5.5	
Sugar do do Wool and mohair, unmanufactured do do do do do do do do do do do do do	44. 2 12. 4	54. 9 16. 4	50. 9 15. 5	43. 9 11. 8	52. 1 10. 4	53. 4 10. 5	41. 4 9. 2	43. 5 11. 3	32. 0 16. 1	30. 6 15. 6	32. 1 18. 0	35. 9 21. 3	37. 6	
Nonagricultural products, total⊕do	649. 2	725. 3	699. 0	710.8	728. 4	765. 2	679. 1	769. 2	818. 4	768. 8	859.7	806, 1	779. 5	
Furs and manufacturesdo Nonferrous ores, metals, and mfs., total⊕do Copper, incl. ore and manufacturesdo	9, 9 79, 1 24, 8	6. 4 100. 3 26. 2	7. 7 99. 5 26. 5	4, 4 88, 0 18, 2	3. 7 94. 3 29. 1	6.0	3. 6 57. 6	4.8 93.8	3. 3 72. 2	3. 7 74. 2	21. 4 81. 5	15, 1 81, 3	70.7	
Tin, including oredo Paper base stocksdo	5. 9 24. 1	10. 8 25. 6	9, 2 23, 6	9. 6 22. 7	•13.0	9.8 4.5 25.0	7. 3 7. 2 25. 5	8. 6 7. 7 28. 5	18. 2 8. 9 29. 2	19.3 6.4 27.7	20. 8 9. 2 28. 4	15. 3 13. 1 29. 5	16, 2 9, 5 27, 2	
Newsprint do Petroleum and products do	46, 2 126, 4	48. 7 137. 1	53. 1 127. 1	52. 8 119. 8	27. 8 51. 7 141. 2	51. 9 141. 1	46, 1 123, 8	48. 7 129. 1	29. 2 55. 2 142. 7	55. 9 135. 6	54. 3 166. 7	43. 2 158. 5	44. 2	
	i	1	*		2	Į.	i	1	į	1	j.	I		ı

r Revised. Preliminary. • Adjusted for difference in carryovers; detail not adjusted.

See similar note on p. S-21. See similar note on p. S-21. Q Data for semimanufactures reported as "special category, type 1" are included with finished manufactures.

Be similar note on p. S-21. Q Data for semimanufactures reported as "special category, type 1" are included with finished manufactures.

See similar note in September 1958 SURVEY.

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Unless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
	TRAN	SPOR	TATI	ON AI	ND CO	MMU	JNICA	TION	$\mathbf{s}$	<u> </u>	<u> </u>			1
TRANSPORTATION														
Airlines							}							1
Operations on scheduled airlines: Miles flown, revenuethousands Express and freight ton-miles flowndo. Mail ton-miles flowndo. Passengers originated, revenuedo. Passenger-miles flown, revenuemillions	53, 713 19, 193 7, 829 2, 889 1, 716	59, 455 21, 904 8, 629 3, 274 2, 003	58, 833 21, 063 8, 693 3, 339 2, 028	60, 353 22, 613 8, 622 3, 274 1, 963	62, 149 22, 658 8, 037 3, 574 2, 280	64, 014 22, 820 8, 276 3, 453 2, 236	7 64, 193 28, 224 7 8, 098 3, 662 2, 381	r 61, 693 r 28, 187 r 8, 189 r 3, 432 2, 100	59, 373 29, 487 9, 124 3, 564 2, 101	49, 049 24, 263 8, 348 2, 958 1, 777	46, 182 25, 380 11, 835 2, 741 1, 779	57, 181 23, 159 8, 980 3, 203 2, 053		
Express Operations														
Transportation revenuesthous. of dolthous. of dolto	25, 781 4, 865	29, 931 9, 117	29, 428 9, 270	28, 553 8, 478	29, 667 10, 095	27, 477 8, 309	30, 449 10, 474	33, 940 12, 268	33, 363 11, 832	30, 671 8, 737	41, 998 16, 154	29, 420 8, 136		
Local Transit Lines												!		
Fares, average cash rate⊕         cents           Passengers carried, revenue⊕         millions           Operating revenues⊕         mil. of dol           Class I Motor Carriers (Intercity)	<sup>7</sup> 16. 6 <sup>7</sup> 617 <sup>7</sup> 103. 5	7 16. 7 7 683 7 112. 6	r 16. 8 r 679 r 114. 1	<sup>7</sup> 16. 8 <sup>7</sup> 685 <sup>7</sup> 113. 9	7 17. 0 7 623 7 105. 4	* 17. 1 * 597 * 107. 1	7 17. 2 590 104. 5	7 17. 3 641 104. 8	r 17. 3 695 r 116. 7	7 17. 5 635 108. 9	7 17. 6 693 122. 2	17. 6 641 111. 3	17. 7 605	
Carriers of property (quarterly totals):  Number of reporting carriers.  Operating revenues, totalthous. of dol.  Expenses, totaldo.  Revenue freight carriedthous. of tons.		878 885, 162 877, 857 56, 268			875 939, 824 901, 029 57, 750			875 966,732 925,025 58,010					1	
Carriers of passengers (quarterly totals):  Number of reporting carriers		143 83, 113 87, 205 55, 077			141 106, 509 94, 597 60, 532			139 126, 167 100, 764 63, 630			142 102, 303 91, 471 59, 118			
Class I Railways Freight carloadings (A. A. R.): $\sigma$	0.110	.0.140	0.107	0 7700	2 100	0.100	0.140	0.770	0.700	0.195	0.100	0.740	9 001	0.200
Total cars thousands Coal do Coke do Forest products do	2, 112 433 28 137	r 2, 149 r 414 r 24 r 134	2, 105 366 21 131	2, 729 467 26 169	2, 489 467 23 148	2, 138 259 20 128	3, 146 560 29 192	2, 570 460 28 156	2, 733 477 31 161	3, 135 583 42 190	2, 186 467 34 135	2,742 557 42 176	2, 291 446 38 148	2, 398 412 44 158
Grain and grain products	192 17 55 180	r 197 r 19 r 61 r 191	200 20 56 185	230 27 149 218	242 18 208 178	265 15 204 164	317 24 276 237	214 34 221 200	264 50 210 191	291 40 174 218	201 18 56 156	267 24 76 192	214 15 62 168	204 19 75 176
Miscellaneous.	1, 069 93 89 88 111	7 1, 109 94 85 75 108	1, 126 93 75 65 106	1, 443 97 79 67 112	1, 207 106 93 71 118	1,083 97 62 67 110	1, 511 107 93 75 125	1, 256 114 99 92 131	1,349 117 98 99 131	1, 596 112 100 112 125	1, 121 101 100 115 112	1, 408 101 94 109 119	1, 199 101 92 120 120	1, 312 106 84 137 127
Grain and grain products         do.           Livestock         do.           Ore.         do.           Merchandise, I. c. I.         do.	136 31 48 29	138 34 52 30	140 37 50 29	131 38 112 28	172 32 182 28	196 28 188 27	173 35 194 30	158 64 202 33	188 88 179 30	166 55 119 28	148 32 51 26	156 36 55 25	151 27 55 27	142 33 66 28
Miscellaneousdododo	101 101	105 100	107 95	111 97	114 103	107 93	114	124 106	127 109	124 110	110 109	110 111	113 111	124 113
Coal do Coke do Forest products do	89 83 115	85 74 108	75 67 106	79 68 108	93 73 114	62 69 110	93 79 119	99 93 121	98 101 124	100 112 128	100 109 126	94 104 133	92 113 125	84 136 127
Grain and grain products       do         Livestock       do         Ore       do         Merchandise, I. c. I.       do         Miscellaneous⊙       do	139 38 191 30 110	150 44 181 30 108	159 42 70 29 108	149 42 70 28 110	169 37 118 28 110	164 37 117 27 106	160 36 129 30 113	141 49 134 31 115	188 57 122 29 117	169 43 122 28 119	157 33 165 27 117	156 38 221 26 120	154 34 218 27 123	155 42 229 28 128
Freight-car surplus and shortage, daily average: Car surplus, total 9	112, 229 34, 259 57, 700	110, 576 33, 844 58, 148	124, 247 37, 036 67, 579	129, 834 45, 808 63, 514	83, 218 39, 354 29, 433	92, 047 29, 034 46, 830	61, 094 17, 558 28, 959	33, 307 9, 750 11, 903	18, 030 4, 266 4, 738	17, 173 2, 935 5, 260	35, 328 8, 379 10, 918	54, 397 18, 732 17, 220	38, 294 13, 392 10, 754	29, 389 10, 786 7, 286
Car shortage, total 9	67 4 17	160 31 0	19 8 0	35 6 21	614 399 183	569 525 17	1, 577 1, 441 60	2, 694 2, 096 537	6, 402 5, 217 1, 017	2, 316 1, 794 442	540 362 169	256 209 25	771 628 96	1, 034 636 281
Financial operations:	7 693. 0 7 590. 1 48. 7 599. 4	767. 6 655. 0 50. 5 623. 6	743. 7 630. 8 51. 5 609. 9	758. 9 643. 7 53. 6 621. 4	791. 6 666. 0 63. 0 620. 4	779. 5 648. 5 65. 4 627. 4	833. 6 700. 0 64. 1 629. 9	846. 9 724. 5 52. 1 630. 1	903. 0 777. 2 50. 5 651. 2	809. 5 688. 7 51. 2 623. 8	836, 8 684, 9 66, 9 656, 0	784. 2 660. 5 57. 9 644. 5	748. 3 637. 8 49. 0	
Tax accruals, joint facility and equipment rents mil. of dol  Net railway operating incomedo  Net incomet dodo	84. 4 7 9. 1 d 10. 7	100. 0 44. 0 24. 5	96. 9 36. 9 16. 7	93. 6 44. 0 27. 3	104. 1 67. 2 49. 4	100. 5 51. 6 30. 9	111. 9 91. 8 74. 5	123. 3 93. 6 72. 7	137. 1 114. 7 96. 8	105. 5 80. 2 63. 1	103. 2 77. 6 88. 4	103. 5 36. 2		
Detention results: Freight carried 1 milemil. of ton-miles. Revenue per ton-milecents. Passengers carried 1 mile, revenuemillions.	41, 300 1, 472 1, 621	46, 592 1, 454 1, 719	43, 002 1, 503 1, 764	46, 335 1, 443 1, 831	47, 113 1, 458 2, 212	43, 945 1, 516 2, 396	51, 174 1, 417 2, 368	50, 164 1, 475 1, 806	54, 643 1, 460 1, 706	50, 131 1, 416 1, 689	46, 661 1. 488			
Tlearances, vessels in foreign trade: Total U. S. portsthous. of net tons. Foreign vesselsdo	9, 759 7, 910	11, 680 9, 550	11, 692 9, 546	13, 107 10, 588	12, 724 10, 430	13, 045 10, 648	13, 606 11, 227	12, 916 10, 741	13, 702 11, 292	12, 538 10, 357	10, 526			
United States vessels do Panama Canal; Total thous, of long tons In United States vessels	1, 849 3, 420	2, 130 4, 055 950	2, 146 3, 863	2, 519 4, 072	2, 294 3, 911	2, 397 4, 102 1, 087	2, 379 4, 086	2, 175 3, 494	2, 410 4, 098	2, 181 4, 072	4, 106	4, 365	4, 231	
In United States vessels do Beyised Deficit. Preliminary	771 1	950	953 l	930	1, 087	1, 087	986 !	949	873 }	988	846	953	853	

r Revised. ⁴ Deficit. r Preliminary. ⊕Revisions back to January 1956 will be shown later. Revisions for January 1958: Fares, 16.5 cents; operating revenues, \$112.9 million. ♂Data for May, August, and November 1958, and January 1959 cover 5 weeks; other months, 4 weeks. ⊙Revisions for February and March 1955 and 1956 appear in the April 1958 SURVEY. ♀ Includes data not shown separately. ‡Revision for December 1957, \$75,300,000.

S-24	S	URVE	EY OF	CUF	RREN'	r bus	SINE	SS					Apı	il 1959
Unless otherwise stated, statistics through 1956 and						1958							1959	
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
TRAN	SPOR'	TATIC	)N AN	р со	MMU.	NICAT	rions	-Con	tinue	d				
TRANSPORTATION—Continued														
Travel Hotels:										1				
Average sale per occupied roomdollars_ Rooms occupiedpercent of total_ Restaurant sales indexsame month 1929=100_ Foreign travel:	8. 31 69 254	8. 04 67 243	8, 68 69 265	8. 15 68 303	8. 73 69 280	8. 17 60 242	9. 14 65 262	8.84 69 266	9. <b>37</b> 75 275	9. 07 65 257	8. 22 54 246	8. 56 67 267	8.64 69 262	
U. S. citizens: Arrivalsnumberdodo	93, 460 100, 548	109, 116 113, 162	105, 173 117, 156	117, 417 134, 768	141, 362 196, 429	189, 470 205, 112	242, 940 173, 204	188, 348 128, 860	140, 998 105, 437	109, 133 91, 280	105, 190 115, 074	114, 610		
Aliens: Arrivalsdo	56, 307 45, 516	77, 174 57, 642	77, 151 60, 139	86. 398 70, 774	91, 989 86, 052	105, 749 86, 129	111, 245 91, 482	111, 897 79, 353	87, 446 69, 529	72, 553 60, 468	75, 125 76, 559	73, 596		
U. S. citizens: Arrivals   number   0.	56, 521 371	75, 652 410	99, 054 687	88, 168 1, 350	73, 251 3, 095	59, 062 5, 116	46, 924 5, 507	38, 039 2, 026	33, 715 1, 297	27, 829 553	30, 445 378	47, 645 392	58, 011 439	85, 62
Revenue passenger-miles millions_ Passenger revenues thous, of dol_	374 5, 765	381 5, 938	359 5, 585	345 5, 376	397 6, 153	337 5, 209	346 5, 347	283 4, 389	305 4, 726	297 4, 645	415 6, 440	370		
COMMUNICATIONS Celephone carriers:														
Operating revenues 2thous. of dolto	559, 574 330, 850	579, 203 333, 729	582, 147 336, 933	589, 161 338, 344	590, 595 339, 292	595, 002 337, 800	599, 589 339, 333	601, 052 343, 959	619, 977 351, 685	602, 677 348, 792	635, 298 357, 897	624, 712 357, 305		
Tolls, message do Operating expenses, before taxes do do do do do do do do do do do do do	176, 685 358, 127	192, 665 374, 632	192, 266 371, 723	196, 798 369, 177	197, 218 360, 538	203, 105 370, 246	204, 719 362, 219	201, 615 363, 844	212, 139 383, 520	197, 100 360, 489	219, 084 398, 769	376, 929		
Net operating incomedo Phones in service, end of monththousands	81, 826 56, 101	84, 489 56, 244	87, 478 56, 426	93, 071 56, 635	97, 391 56, 834	93, 851 57, 044	99, 959 57, 269	100, 471 57, 563	100, 407 57, 873	102, 644 58, 133	99, 651 58, 466	102, 108 58, 730		
elegraph, cable, and radiotelegraph carriers: Wire-telegraph:														
Operating revenues thous. of dol. Operating expenses, incl. depreciation do Net operating revenues do	17, 952 16, 489 536	19, 360 17, 413 986	19, 698 17, 770 1, 032	19, 961 18, 070 977	20, 229 18, 011 1, 335	19, 789 18, 825 94	20, 981 18, 483 1, 679	21, 276 18, 873 1, 726	22, 706 19, 594 2, 506	19,053 17,585 926	20, 257 16, 612 3, 287	20, 938 18, 657 1, 264		
Ocean-cable: Operating revenues	2, 891 2, 200 418	3, 071 2, 288 500	2, 854 2, 213 361	2, 946 2, 394 283	2, 899 2, 245 382	3, 029 2, 501 247	2, 575 2, 362 4 40	2, 830 2, 211 357	3, 006 2, 239 505	2, 682 2, 011 432	3, 095 2, 204 637	2, 281		
Radiotelegraph: Operating revenuesdo Operating expenses, incl. depreciationdo Net operating revenuesdo	3, 101 2, 646 342	3, 343 2, 737 493	3, 340 2, 705 522	3, 508 2, 814 574	3, 395 2, 725 551	3, 578 2, 851 619	3, 588 2, 686 798	3, 645 2, 837 701	3, 856 2, 887 876	3, 458 2, 804 560	3, 876 3, 185 619	3, 722 2, 929 668		
	1	i IEMI(	CALS	AND .	ALLII	ED PR	ODU(	CTS	<u> </u>	l	<u> </u>		1	<u> </u>
CHEMICALS			1		[				1					
Inorganic chemicals, production: ‡ Ammonia, synthetic anhydrous (commercial) thous, of short tons	286, 7	339.0	329.8	940.0	996.9	004 7	900 4		900.0	000.0	204.0	900.0		
Calcium carbide (commercial)do	66. 8 51. 9	75. 8 59. 8	70.5 62.1	348. 2 73. 5 73. 6	336. 3 59. 7 84. 7	294. 7 63. 4 92. 2	280. 6 72. 4	304. 8 76. 5	326. 0 81. 8	333. 9 88. 3	324. 6 92. 8	338. 0 79. 2		
Carbon dioxide, liquid, gas, and soliddo Chlorine, gasdo Hydrochloric acid (100% HCl)do		288. 8 66. 1	277. 5 65. 6	287. 9 67. 7	279. 6 64. 3	283. 4 60. 3	7 90. 6 293. 6 65. 7	75. 4 304. 1 66. 9	70. 2 335. 1 76. 7	57. 9 335. 4 78. 0	58. 3 335. 2 75. 8	56. 0 331. 4 80. 0		
	213.3	242. 1	235. 5	210. 1	175. 5	191.8	196. 9	223. 7	254. 5	258, 1	244.8	240.8		
Nitric acid (100% HNO <sub>3</sub> )do Oxygen (high purity)mil. of cu. ft_ Phosphoric acid (100% P <sub>2</sub> O <sub>3</sub> )thous. of short tons_	2, 559 135. 1	2, 592 155. 2	2, 583 157. 1	2, 983 153, 2	3, 067 139. 3	2, 874 139, 8	3, 315 133. 4	3, 497	3, 983 144. 4	3, 920 144. 6	4, 019 143. 3	4, 237 151. 0		
Sodium carbonate (soda ash), synthetic (58% Na <sub>2</sub> O) thous, of short tons.	346. 4	373. 7	340.0	346.0	338. 4	345.5	375.7	366.7	393. 9	378.1	361. 4	357. 0		
Sodium bichromate and chromatedo Sodium hydroxide (100% NaOH)do Sodium silicate (soluble silicate glass), anhydrous	7. 2 309. 2	8. 0 333. 2	322. 0	8.8 331.0	7. 7 318. 4	3. 8 317. 4	7.8 325.0	9. 8 330. 3	9. 6 367. 8	9. 8 374. 0	9. 0 372. 8	9. 7 359. 5		
Sodium silicate (soluble silicate glass), anhydrous thous, of short tons_Sodium sulfate (Glauber's salt and crude salt cake)	40. 4	46.6	38.6	34.6	32.8	30.3	40.0	38.7	45. 8	49.7	43.6	35. 5		
Sulfuric acid:  Sulfuric acid:	60.8	69.8	65. 9	60. 5	53. 2	55. 4	60. 2	72. 4	69. 3	67. 9	65. 6	69, 4		
Production (100% H <sub>2</sub> SO <sub>4</sub> )dodo	1, 214. 1	1, 363. 7	1, 296. 9	1, 309. 8	1, 216. 2	1, 207. 5	1, 231. 8	1, 259. 3	1, 445. 9	1, 469. 2	1, 486. 3	1, 464. 0		
Organic chemicals:	22. 35	22. 35	22.35	22, 35	22. 35	22.35	22. 35	22. 35	22.35	22, 35	22. 35	22. 35	p 22, 35	
Acetic acid (synthetic and natural), production thous, of lb	39, 710 78, 233	40, 210 71, 259	40, 791 67, 258	44, 279 76, 586	47, 906 89, 871	48, 148 80, 769	50, 791 86, 445	53, 644 90, 452	54, 087 89, 683	57, 311 79, 908	49, 688 92, 145	58, 614 90, 525		
Acetic anhydride, productiondoAcetylsalicylic acid (aspirin), productiondoAlcohol, ethyl:	1,778	2, 022	1, 910	1, 759	1,695	1,602	1,372	1, 456	1, 990	1,745	1, 530	1, 890		
Production thous, of proof gal Stocks, end of month, total do In industrial alcohol bonded warehouses do	39, 345 29, 923	42, 733 30, 444	42, 146 31, 636	44, 048 35, 551	38, 858 37, 738	39, 339 37, 757	39, 751 38, 669	38, 136 30, 754	40, 470 26, 569	39, 019 30, 672	41, 576 32, 562	38, 143 28, 593	35 795 31, 671	
In densturing plants do	25, 740 4, 183	28, 033 2, 410	29, 021 2, 615	32, 504 3, 048	35, 113 2, 624	34,840	36, 100 2, 570	27, 712 3, 042	23, 225 3, 344	27, 583 3, 089	29, 697 2, 865	26, 299 2, 293	28, 771 2, 900	
Used for denaturationdo Withdrawn tax-paiddo	35, 535 1, 050	39, 009 763	40, 413 885	39, 499 898	35, 802 800	36, 320 600	38, 389 625	43, 741 725	41, 875 583	34, 173 581	39, 333 635	39, 112 692	33, 474 634	
Productionthous, of wine gal	19, 123	20, 998	21, 756	21, 230	19, 288	19, 598	20, 620	23, 630	22, 647	18, 371	21, 207	21, 007 r 21, 723	18, 041	
Consumption (withdrawals)do Stocks, end of monthdo	19, 130 3, 228	20, 453 3, 861	20, 918 4, 436	20, 110 5, 949	19, 352 5, 865	18, 831 6, 808	19, 549 7, 794	24, 483 6, 974	22, 731 7, 017	19, 399 5, 975	22, 131 5, 128	r 21, 723 4, 449	18, 184 4, 311	
Creosote oil, productionthous, of gal_	7, 339	8, 540	8, 509	8, 634	9, 354	8, 471	9. 155	8, 520	11, 152	8,620	9, 081	6, 917		1

Creosote oil, production thous of gal.
DDT, production thous of lb.
Ethyl acetate (85%), production do
Ethylene glycol, production do.
Formaldehyde (37% HCHO), production do.
Glycerin, refined, all grades:
Production do.
Consumptiont do.
Stocks, end of month! do.
Methanol, production:
Natural thous of gal.
Synthetic do.
Phthalic anhydride, production thous of lb.

8, 634 12, 185 5, 764 89, 542 103, 721

15, 742 16, 383 52, 698

19, 162 23, 904

195

9, 354 12, 173 6, 548 88, 210 108, 888

17, 944

16, 394 49, 737

175 16, 092 23, 426

8, 471 12, 722 6, 872 99, 151 87, 472

15, 331 15, 502 46, 324

17, 034 24, 107

153

11, 197 8, 552

88, 983 117, 207

17, 902 16, 317 43, 087

149 18, 268 21, 830

8, 520 12, 291 9, 654 89, 410 134, 494

19, 354 17, 224 40, 622

20, 151 25, 300

11, 152 12, 745 8, 681 99, 042 148, 011

23, 464 18, 997 40, 403

21, 698 27, 570

135

8, 620 12, 387 9, 121 85, 493 135, 867

20, 064 16, 458 40, 362

113 21, 295 28, 844

9,081

13, 041 7, 189 90, 277 128, 716

21, 998 15, 742 42, 149

142 22, 179 29, 571

6, 917

12, 932 6, 821 97, 210 137, 067

22,000

42, 400

158 22, 832 29, 018

8, 509 11, 351 3, 879 84, 730 98, 319

15, 902 16, 391 56, 232

16, 430 24, 090

180

8, 540 11, 881 6, 198 89, 167 110, 881

18, 112 15, 602 60, 416

18, 585 27, 340

196

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-----44, 800

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20,500

7, 339 10, 793 5, 314 94, 875 104, 663

17, 840 14, 731 62, 163

16, 965 22, 638

167

Revised. Preliminary. Deficit.
Includes data not shown separately.
Revisions to be published later are as follows: Inorganic chemicals, 1956 and January-July 1957 (also 1955 for phosphoric and sulfuric acid); glycerin, January-April 1957 for consumptio and January-September 1957 for stocks.
New basis; to convert data on old basis, multiply by .3622.
Data (except for alcohol) are reported on basis of 100-percent content of the specified material unless otherwise indicated.

April 1959	St	JRVE	Y OF	CUR	RENT	BUS	SINES	SS						S-25
Unless otherwise stated, statistics through 1956 and						1958							1959	
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	Octo- ber	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
СН	IEMIC	ALS	AND A	ALLIE	D PR	ODUC	TS(	Contin	ued				•	
FERTILIZERS														
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	432 289, 916 80, 534 176, 185 17, 508	1, 107 361, 372 40, 681 254, 519 54, 118	1, 644 480, 615 56, 565 349, 964 52, 547	1, 313 440, 893 30, 582 340, 998 53, 391	901 492, 271 54, 721 389, 777 37, 403	279 534, 793 35, 378 435, 342 55, 605	200 486, 231 45, 502 391, 706 38, 256	340 477, 045 25, 558 399, 136 46, 594	435 412, 294 70, 755 300, 839 29, 577	367 396, 415 67, 836 262, 518 53, 373	329 341, 862 64, 923 214, 930 41, 441	338, 184 53, 558 249, 661 25, 648	447, 716 122, 223 276, 337 30, 316	
Imports, total Q do Nitrogenous materials, total Q do Nitrogenous materials, total Q do Nitrate of soda do Phosphate materials do Potash materials do Price, wholesale, nitrate of soda, crude, f. o. b. cars, port warehouses dol. per short ton	224, 835 137, 632 33, 552 7, 926 49, 451 49, 75	374, 303 158, 364 32, 862 10, 759 30, 786 49, 75	262, 087 138, 293 39, 395 6, 392 55, 731 49, 75	158, 349 87, 726 36, 903 8, 547 7, 494 49, 75	139, 356 91, 075 52, 527 7, 169 11, 858 49, 75	109. 724 73, 692 39, 458 6, 795 9, 618 49. 75	174, 920 107, 992 27, 279 10, 294 36, 820 49, 75	234, 742 137, 158 30, 108 21, 610 37, 224 49, 75	239, 379 144, 484 55, 972 11, 110 56, 584 49, 75	167, 444 56, 333 12, 660 5, 394 30, 160 44, 50	191, 448 128, 743 49, 875 12, 942 31, 863 44, 50	136, 003 82, 371 23, 456 4, 003 28, 390 44, 50		
		245, 330	314, 277	151, 371	57, 283	114, 434	221, 480	115, 781	205, 581	102, 269	249, 613	113, 247		
Potash deliveries	210, 399 410, 915	229, 982 358, 747	241, 668 274, 457	232, 805 267, 418	172, 722 315, 581	160, 078 369, 667	146, 254 36 <b>2</b> , 905	168, 583 333, 411	208, 431 320, 683	208, 966 356, 695	7 212, 291 7 376, 697	223, 062 383, 318		
Explosives (industrial), shipments: Black blasting powder	259 58, 393	190 61, 394	106 64, 580	91 66, 327	132 68, 234	193 61, 432	238 73, 594	305 77, 177	269 79, 494	70, 349	208 70, 643	352 61,215	67, 404	
Production thous. of long tons—Stocks (producers'), end of month—do—	415 4,621	429 4, 621	403 4,638	415 4,620	384 4, 662	359 4, 721	356 4,666	336 4,652	348 4, 530	360 4, 462	378 4, 442	346 4, 427	318 4, 376	
FATS, OILS, OILSEEDS, AND BYPRODUCTS														
Animal fats and greases: ## Tallow, edible: Production thous. of lb. Consumption, factory		22, 503 22, 900 20, 691 193, 459 135, 987	22, 592 21, 443 20, 933 199, 340 129, 185	27, 379 24, 376 24, 047 205, 720 128, 091	25, 253 23, 535 23, 812 199, 863 127, 154	24, 348 24, 859 20, 838 204, 902 114, 480	28, 112 28, 926 19, 246 211, 439 139, 076	25, 023 18, 962 208, 670 148, 658	31, 717 29, 979 21, 232 244, 362 1148, 309	29, 063 27, 545 21, 006 235, 123 1128, 314	27, 800 20, 464 27, 337 224, 009	29, 500	229, 600	
Tirk and manters managed attack t	I	230, 809	233, 836	229, 349	240, 242	244, 046	233, 414	223, 785	269, 182	250, 408	286, 508			
Production	9,619 66,532	10, 790 59, 032	1, 547 8, 576 78, 123	16, 248 9, 320 84, 732	26, 791 9, 064 96, 601	28, 497 9, 079 105, 984	30, 888 10, 645 113, 242	27, 854 12, 875 113, 333	8, 658 12, 162 119, 975	7, 802 9, 582 106, 315	13, 800 10, 507 99, 800	7 600 7, 000 7 110, 200		
Production, crude	528 540	552 559	526 565	511 568	450 539	457 464	495 502	489 527						
Stocks, end of month: Crudedodododododododododo	648	668 411	641 431	592 395	526 351	521 312	507 251	430 214	1					İ
Exports thous. of lb.  Imports, total do Paint oils do All other vegetable oils do	i	78, 361 45, 799 1, 009 44, 789	78, 947 28, 348 1, 041 27, 307	227, 641 55, 750 17, 460 38, 290	130, 874 34, 301 1, 731 32, 570	80, 536 57, 325 838 56, 487	105, 692 41, 963 1, 982 39, 881	1	i	44, 250 39, 805 2, 487 37, 318		ľ	41, 991	
Copra:         Short tons           Consumption, factory         short tons           Stocks, end of month         do           Imports         do           Coconut or copra oil:	20, 334 18, 122 16, 416	22, 333 10, 761 12, 857	27, 108 9, 602 29, 668	31, 006 13, 226 32, 425	28, 675 14, 512 28, 440	26, 329 16, 221 23, 557	30, 079 11, 760 24, 694	27, 376 15, 283 32, 619	28, 942 8, 348 17, 383	23, 593 11, 170 24, 580	23, 724 9, 071 24, 854			
Production: Crude thous, of lb. Refined do Consumption, factory:	36, 425	28, 490 37, 823	35, 238 38, 745	40, 162 36, 552	36, 716 38, 462	33, 859 34, 506	38, 934 41, 287	35, 084 34, 853	37, 404 40, 658	30, 475 28, 275	30, 446 29, 200	35, 100 31, 200	28, 900 27, 700	
Crude do Refined do Stocks, end of month:	52, 046 30, 766	55, 078 34, 863	54, 932 35, 093	51, 316 38, 038	55, 274 37, 092	49, 230 31, 065	61, 720 41, 855	56, 384 35, 219	61, 365 40, 429	46, 212 28, 050	48, 323 29, 291			
Crude         .do           Refined         .do           Imports         .do           Cottonseed:	11, 163 10, 589	41, 368 12, 485 20, 747	45, 930 11, 505 10, 993	43, 508 8, 619 19, 102	41, 881 8, 707 9, 462	49, 339 10, 700 33, 018	54, 372 10, 555 19, 448	50, 566 9, 544 21, 535	42, 477 9, 351 20, 803	49, 914 9, 721 15, 542	50, 200 12, 776 15, 634	47, 500 14, 470		
Receipts at mills thous, of short tons.  Consumption (crush) do  Stocks at mills, end of month do  Cottonseed cake and meal:	1,042	36 327 758	12 255 516	5 180 341	12 127 225	81 132 175	305 148 331	482 307 507	1, 643 712 1, 437	1, 112 599 1, 951	542 563 1,930	147 570 1,507	87 468 1, 126	1
Production short tons. Stocks at mills, end of month do Cottonseed oil, crude:	1	149, 743 198, 037	117, 320 189, 776	81, 357 182, 734	55, 749 162, 223	59, 542 112, 475	69, 370 78, 441	135, 067 71, 215	329, 102 116, 105	283, 913 106, 724	267, 204 78, 464	262, 100 79, 600	214, 200 103, 800	
Production thous of lb. Stocks, end of month do Cottonseed oil, refined:	140, 101 136, 965	110, 930 124, 862	87, 224 87, 442	61, 675 71, 433	43, 206 45, 678	45, 054 37, 972	48, 129 33, 025	96, 315 49, 061	239, 110 122, 625	205, 160 163, 368	189, 981 172, 300	195, 800 170, 100	162, 200 162, 500	
Production         .do           Consumption, factory         .do           In margarine         .do           Stocks, end of month         .mil. of lb           Price, wholesale, drums (N, Y)         .dol, per lb	108, 729 94, 796 14, 736 161 205	109, 427 92, 916 10, 263 189 . 205	108, 425 96, 364 11, 081 192 . 205	74, 534 94, 014 9, 461 180 . 205	66, 351 84, 589 8, 674 169 . 201	49, 368 82, 658 8, 877 130 . 201	47, 029 91, 901 11, 574 95 . 201	70, 434 96, 931 10, 662 72 . 180	143, 997 120, 921 11, 232 103 .173	142, 372 119, 590 14, 292 131 . 174	150, 155 106, 697 13, 862 213 . 174	12,600 252 ,160	113, 900 12, 900 271 p. 160	
Flaxseed: Production (crop estimate)thous, of bu	1										2 39, 543			

<sup>|</sup> axseed:
| Production (crop estimate) \_\_\_\_\_\_ thous. of bu\_\_\_\_
| Oil mills:
| Consumption \_\_\_\_\_\_ do\_\_\_\_
| Stocks, end of month \_\_\_\_\_\_ do\_\_\_\_
| Price, wholesale, No. 1 (Minneapolis) dol. per bu\_\_\_\_\_ 2, 559 5, 868 3. 00 2, 571 5, 646 2, 99 1,872 2,968 3.10 2, 245 5, 266 2, 97 1, 664 2, 164 2. 97 \*Revised. \*\*Preliminary. | Beginning October 1958 excludes quantities used in refining but includes refined quantities (formerly excluded). | 2.99 | 2.97 | 3.00 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.99 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 | 2.97 |

1,364 1,547 3.00

1,000 2,064 3.23

2, 164

3, 879 3, 00

2, 279 2, 832 2, 99

2. 99

1,585 1,644 2.96

1, 942 4, 155 3. 21

2, 312 2, 847 3. 10

1, 684 2, 127 2. 99

nless otherwise stated, statistics through 1956 and			1		1	1958							1959	
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru-	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	Mar
СН	EMIC	ALS	AND A	ALLIE	D PR	ODUC	TS—(	Contin	ued					
FATS, OILS, ETC.—Continued														
egetable oils, oilseeds, and byproducts—Continued Linseed oil, raw:						!								
Production thous. of lb. Consumption, factory Stocks at factory, end of month do. Price, wholesale (Minneapolis) dol. per lb.	37, 788 29, 177 95, 766 , 148	44, 166 35, 016 103, 080 143	32, 888 32, 226 99, 184 . 140	30, 597 33, 168 93, 066 . 138	26, 343 39, 901 77, 364 . 137	19, 147 39, 646 57, 279 . 137	37, 155 42, 831 52, 087 . 136	51, 486 40, 343 60, 034 . 131	52, 278 40, 636 70, 576 . 132	45, 472 30, 614 81, 493 . 130	43, 738 32, 319 94, 998 , 129	45,500	33, 400 p. 128	
Soy beans: Production (crop estimate)thous. of bu Consumption, factory;do	27, 104	30, 850	31, 477	32, 208	28, 706	29,956	31, 620	25, 066	33, 470	33, 530	1 574,413 34, 443	36,687	33, 967	
Stocks, end of month to the source of the so	62, 897 288, 663	57, 983 330, 112	51, 747 335, 600	40, 879 347, 301	36, 194 310, 913	30, 916 327, 856	13, 990 340, 868	13, 871 269, 825	98, 112 352, 574	107, 704 351, 240	98, 610 359, 893	94, 310 385, 500	86, 450 355, 300	
Refineddo Consumption, factory, refined‡do Stocks, end of month: ‡	276, 880 271, 887 242, 552	280, 886 255, 936 264, 859	290, 285 299, 146 282, 648	333, 009 344, 673 245, 125	299, 924 307, 519 222, 903	251, 997 268, 445 243, 232	279, 672 308, 269 238, 214	281, 373 316, 579	274, 815 302, 844	294, 040 280, 674	310, 939 305, 428			
Crude        do	116, 994 . 170	142, 617 . 170	159, 474 . 170	147, 884 . 170	119, 796 . 166	120, 324 . 155	98, 526 . 155	148, 462 82, 047 . 155	126, 969 65, 799 . 155	147, 253 88, 432 . 157	173, 100 105, 703 . 157	215, 100 . 150	243, 300 p. 145	
Production† thous. of lb. Stocks (factory and warehouse), end of modo Price, wholesale, colored, delivered (eastern U. S.) dol. per lb	135, 202 34, 324 . 275	124, 382 36, 625	131, 531 33, 163 . 275	121, 338 34, 520 . 275	112, 912 33, 906 . 272	120, 884 32, 406	118, 020 30, 752 . 265	136, 552 26, 794 . 265	143, 623 34, 743	129, 009 32, 157	148, 300 38, 400 . 262	149, 400 34, 000	149,000 38,400 p. 262	
ortening: Production‡thous. of lb ttocks, end of monthdo		149, 601 134, 781	154, 348 134, 633	158, 197 132, 677	158, 180 132, 324	151, 599 122, 856	168, 755 115, 321	177, 044 117, 739	206, 994 121, 294	176, 594 125, 180	161, 494 127, 250	. 202		
PAINTS, VARNISH, AND LACQUER§			145.5	150 0	150.0	140.0	140.0	145	140.0		100.5			
ctory shipments, total			145. 5 95. 2 50. 3	156. 9 106. 2 50. 7	158. 6 107. 9 50. 7	149. 3 101. 9 47. 4	148. 3 97. 1 51. 2	145. 4 96. 6 48. 8	140. 6 87. 6 53. 0	121. 7 73. 5 48. 2	108. 2 60. 2 48. 0	122. 4 74. 0 48. 4		
oduction: Cellulose acetate and mixed ester plastics: Sheets, rods, and tubesthous. of lb_ Molding and extrusion materialsdo	3, 283 6, 677	3, 823 7, 653	3, 752 6, 452	<sup>2</sup> 3, 637 <sup>2</sup> 6, 874	2 4, 043 2 6, 176	<sup>2</sup> 3, 497 <sup>2</sup> 6, 911	<sup>2</sup> 3, 549 <sup>2</sup> 8, 734	2 3, 947 2 8, 215	<sup>2</sup> 3, 717 <sup>2</sup> 10, 035	<sup>2</sup> 3, 475 <sup>2</sup> 8, 542	2 4, 238 2 8, 432	<sup>2</sup> 4, 580 <sup>2</sup> 8, 810	<b>-</b>	
Other cellulose plasticsdo Nitrocellulose sheets, rods, and tubesdo Phenolic and other tar acid resinsdo	671 290 32, 500	736 278 33, 260	775 229 29, 403	(2) 246 30, 249	(2) 231 31, 176	$ \begin{array}{c c} (2) \\ 205 \\ 28,476 \end{array} $	(2) 229 34, 270	(2) 223 39, 900	(2) 271 46, 205	(2) 227 43, 786	(2) 161 44, 295	(2) 294 43, 028		
Polystyrene       do         Urea and melamine resins       do         Vinyl resins       do         Alkyd resins       do	42, 216 21, 871 58, 327 25, 805	45, 838 23, 901 62, 698 25, 876	48, 359 22, 237 54, 436 27, 914	48, 515 23, 215 56, 785 28, 099	47, 513 21, 049 57, 986 29, 677	40, 988 17, 940 53, 747 28, 552	47, 199 25, 128 69, 672 28, 314	55, 257 28, 302 82, 133 30, 375	58, 823 30, 108 88, 551 32, 558	62, 560 27, 692 85, 649 26, 262	61,003 26,503 81,563 26,901	63, 558 28, 182 83, 298 28, 747		
Rosin modifications         do.           Polyester resins.         do.           Polyethylene resins.         do.           Miscellaneous         do.	8, 643 7, 910 61, 801 12, 938	8, 506 8, 637 72, 121 14, 478	10, 117 9, 966 66, 813 15, 313	11, 056 10, 868 70, 963 15, 834	9, 238 10, 743 68, 068 15, 343	8, 876 8, 962 70, 035 14, 389	11, 076 7, 991 68, 064 15, 820	10, 665 8, 730 75, 252 15, 816	11, 327 12, 433 79, 309 19, 386	10, 382 9, 246 78, 666 18, 666	10, 145 10, 842 83, 692 19, 137	10, 050 10, 737 87, 329 19, 975		
	<u>.                                    </u>	EL.	ECTR	IC PO	WER	AND	GAS		<u> </u>			<u> </u>		<u> </u>
ELECTRIC POWER							]							
oduction (utility and industria!), total‡ mil. of kw. hr_ Electric utilities, totaldo By fuelsdo	56, 219 50, 056 39, 082	59, 158 52, 623 39, 917				61, 327 54, 991 43, 383	63, 280 56, 645 45, 451	60, 689 53, 993 43, 258	62, 416 55, 357 44, 543	60, 875 53, 921 43, 376	66, 324 59, 211 48, 458		60, 968 54, 158 43, 487	
Privately and municipally owned utilitiesdo	10, 974 40, 238	12, 706 41, 693	12, 999 39, 062	13, 609 40, 698	11, 584 41, 976	11, 608 44, 479	11, 194 45, 760	10, 735 43, 767	10, 814 44, 853	10, 545 43, 587	10, 753 48, 090	11, 292 48, 688	10, 761 43, 938	
Other producers (publicly owned)do Industrial establishments, totaldo By fuelsdo	9, 817 6, 164 5, 874	10, 930 6, 535 6, 206	10, 427 6, 296 5, 976	10, 485 6, 345 6, 031	9, 951 6, 269 5, 990	10, 512 6, 336 6, 082	10, 885 6, 634 6, 382	10, 226 6, 696 6, 466	7,060 6,822	10, 334 6, 953 6, 690	7, 113 6, 870	7, 284 6, 999	10, 220 6, 810 6, 554	ļ
By waterpowerdododododododo	289 46, 987	329 46, 703	320 45, 263	314 44, 707	279 45, 746	253 46, 646	253 48, 919	230 49, 215	6, 822 238 48, 223	263 47, 868	243 50, 337	285 p 52, 400	256	
Commercial and industrial: Small light and powerdo Large light and powerdo	7, 961 21, 649	7, 831 22, 156	7, 699 21, 889	7, 782 22, 155	8, 419 22, 439	8, 915 22, 261	9, 494 23, 375	9, 365 23, 854	8, 699 24, 216	8, 364 23, 839	8, 564 24, 449			
Railways and railroads do. Residential or domestic do. Rural (distinct rural rates) do. Street and highway lighting do.	349 14, 691 762 477	352 14, 026 787 463	326 13, 144 728 423	305 12, 173 798 398	12, 061 1, 021 380	284 12, 416 1, 244 389	293 12, 885 1, 313 419	289 12, 943 1, 170 449	301 12, 462 901 493	304 12,898 796 526	372 14, 420 791 560			
Other public authorities do Interdepartmental do venue from sales to ultimate customers (Edison Electric Institute)‡ thous, of dol	1, 054 44 811, 224	1, 041 48 797, 337	1, 020 35 776, 596	1, 047 50 763, 006	1, 077 57 786, 752	1, 074 63 805, 925	1, 078 61 836, 479	1, 089 56 840, 854	1, 098 53 821, 372	1, 093 48 814, 700	1, 126 56 848, 962			
GAS anufactured and mixed gas (quarterly):♂														
Customers, end of quarter, total thousands- Residential (incl. house-heating) do Industrial and commercial do		3, 153 2, 944 207			210			3, 025 2, 823 199						
Sales to consumers, totalmil. of therms_ Residential (incl. house-heating)do Industrial and commercialdo		958 756 195			396 148			302 183 111						
Revenue from sales to consumers, total _mil. of dol_ Residential (incl. house-heating)do Industrial and commercialdo		123. 4 99. 7 23. 2			60.9			46. 9 34. 1 12. 4						

materials.

TRevisions will be published later as follows: Linseed oil, production and stocks (January 1957); soybeans, consumption and stocks (March 1957); soybean oil, consumption and refined stocks (March-May 1956), crude stocks (April 1956 and August-September 1957); margarine, production (1955, 1956, and January-September 1957); shortening, production (March 1956 and January-August 1957); electric-power production (January-October 1957); electric-power sales and revenue (January-December 1956). Electric-power production revisions for 1956 appear on p. 20 of the March 1958 Survey.

§Data are based on a new and improved sample; they relate to specific products instead of the former "customer" classification. Comparable figures for January-March 1958 will be published later.

&"Totals include data not shown separately. Revisions for 1st and 2d quarters of 1956 and 1957 are available upon request.

Unless otherwise stated, statistics through 1956 and						1958							1959	
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
	ELI	ECTRI	C PO	WER	AND	GAS-	·Conti	nued						
GAS—Continued														
Natural gas (quarterly):d Customers, end of quarter, totalthousands Residential (incl. house-heating)do Industrial and commercialdo		27, 901 25, 674 2, 194			27, 727 25, 563 2, 132			27, 920 25, 779 2, 107						
Sales to consumers, total mil. of therms Residential (incl. house-heating) do Industrial and commercial do		25, 130 11, 832 12, 345			17, 554 5, 608 11, 296		<b>-</b>	14, 396 2, 281 11, 346						
Revenue from sales to consumers, totalmil. of dol_ Residential (incl. house-heating)do_ Industrial and commercialdo		1, 490, 6 970, 5 491, 2			946. 4 528. 5 399. 1			671. 8 282. 5 368. 6						
		FOO	ODST	UFFS	AND	TOBA	.cco							
ALCOHOLIC BEVERAGES Beer:														
Production thous of bbl. Taxable withdrawals do. Stocks, end of month do. Distilled spirits (total):	6, 273 5, 235 9, 618	7, 277 6, 253 10, 233	7, 465 6, 746 10, 527	8, 675 7, 963 10, 760	9, 568 8, 580 11, 223	9, 712 8, 945 11, 446	7, 680 8, 184 10, 470	7, 227 7, 185 10, 053	6, 824 6, 893 9, 586	5, 810 5, 852 9, 212	6, 834 6, 651 9, 005	6, 353 5, 565 9, 437	5, 894 5, 346 9, 631	
Production thous. of tax gal. Consumption, apparent, for beverage purposes thous. of wine gal.	18, 804 14, 632	19, 770 16, 426	18, 886 15, 785	16, 538 18, 192	12, 208 16, 935	7, 672 r 16, 397	9, 758	24, 794 r 16, 562	39, 878	25, 054 r 21, 259	24, 177 25, 806	21, 966 1 15, 134	20, 431	
Tax-paid withdrawals thous of tax gal Stocks, end of month do Imports thous of proof gal Whisky:	10, 990 853, 894 1, 848	12, 523 858, 391 1, 963	11, 590 863, 089 1, 987	13, 158 862, 770 2, 385	13, 802 858, 281 1, 978	11, 411 852, 617 2, 438	13, 056 845, 697 2, 052	13, 809 845, 026 2, 947	19, 727 843, 626 3, 392	15, 870 844, 385 4, 277	10, 175 854, 946 3, 280	11, 043 861, 884 1, 801	11, 545 866, 203	
Production thous of tax gal. Tax-paid withdrawals do. Stocks, end of month do. Imports thous of proof gal. Rectified spirits and wines, production, total 2	11, 477 6, 009 745, 319 1, 640	12, 676 6, 285 749, 063 1, 736	11,710 5,734 751,881 1,768	10, 337 6, 511 752, 486 2, 143	7, 563 6, 955 750, 528 1, 736	4, 282 5, 219 747, 534 2, 219	4, 033 6, 815 742, 319 1, 815	9, 172 7, 062 741, 769 2, 587	15, 188 10, 374 742, 531 3, 010	14, 220 8, 699 744, 602 3, 875	16, 343 5, 347 753, 073 2, 898	14, 441 5, 901 759, 106 1, 568	13, 994 6, 311 763, 704	
Whiskydodododo	5, 540 4, 587	5, 895 4, 870	5, 642 4, 523	6, 443 5, 094	6, 415 5, 066	5, 922 4, 837	5, 946 4, 533	6, 865 5, 429	10, 892 9, 069	8, 849 7, 480	5, 776 4, 536	5, 141 3, 939	6, 144 5, 013	
Production         thous of wine gal           Taxable withdrawals         do           Stocks, end of month         do           Imports         do           Still wines:         do	272 119 1,814 34	289 138 1, 949 45	281 154 2,060 44	208 183 2, 069 67	284 199 2, 140 53	159 146 2, 140 43	259 136 2, 243 38	113 212 2, 124 58	201 306 1, 986 99	185 353 1, 795 131	268 389 1, 635 123	224 197 1, 645 37	321 149 1, 797	
Production         do           Taxable withdrawals         do           Stocks, end of month         do           Imports         do           Distilling materials produced at wineries         do	1,720 10,793 171,127 488 1,116	2, 056 12, 766 160, 446 591 1, 861	1, 757 11, 520 148, 876 653 1, 082	1, 061 11, 378 139, 479 777 888	1, 414 11, 178 127, 727 589 1, 481	1, 336 10, 117 115, 921 599 2, 154	3, 109 11, 037 109, 499 580 13, 298	47, 185 12, 668 145, 116 677 115, 853	78, 613 13, 945 209, 363 827 154, 877	15, 228 12, 631 212, 516 979 35, 661	6, 111 13, 487 200, 303 946 13, 353	2, 384 7 11, 349 190, 040 522 3, 111	2, 392 11, 173 177, 318	
DAIRY PRODUCTS	ĺ	ŕ											-	
Butter, creamery: Production (factory)‡	113, 405 87, 684 . 604	129, 495 106, 315 . 599	130, 320 115, 548 . 588	150, 560 135, 492 . 586	144, 730 170, 575 . 586	126, 910 190, 439 . 586	97, 710 178, 352 . 594	86, 740 145, 671 . 613	91, 895 119,703 . 598	90, 610 93, 347 r . 594	105, 110 69, 295 . 613	115, 980 63, 708 . 588	106, 985 63, 643 . 589	. 588
Cheese: Production (factory), totaltthous, of lb. American, whole milktdo	95, 610 64, 795	117, 035 79, 950	128, 395 92, 240	154, 745 116, 710	157, 150 118, 445	135, 430 100, 715	117, 135 85, 890	103, 785 72, 660	101, 925 68, 425	95, 955 62, 785	101, 625 64, 405	100, 550 67, 325	96, 050 65, 175	
Stocks, cold storage, end of month, totaldoAmerican, whole milkdoImportsdoPrice, wholesale, American, single daisies (Chicago)	353, 469 318, 444 3, 898	339, 873 307, 487 5, 273	328, 349 293, 270 4, 220	330, 770 295, 554 4, 776	353, 801 315, 778 4, 360	364, 804 319, 160 3, 281	363, 026 315, 275 2, 840	350, 449 304, 842 4, 197	327,843 282,444 5,755	302, 999 257, 405 6, 277	293, 189 249, 042 6, 648	269, 469 235, 998 5, 320	259, 067 226, 922	
dol. per lb Condensed and evaporated milk: Production, case goods:‡	. 395	. 394	. 380	. 384	. 388	. 389	. 389	. 390	. 391	. 390	. 384	. 381	. 382	. 382
Condensed (sweetened) thous, of lb. Evaporated (unsweetened) do	2, 650 135, 700	4, 250 175, 700	6, 375 207, 400	6, 275 279, 900	5, 900 271, 200	5, 050 249, 700	4, 175 215, 200	4, 700 184, 000	4, 700 162, 500	3, 670 132, 600	3, 700 138, 200	3, 700 143, 500	4, 640 140, 900	
Stocks, manufacturers', case goods, end of month:  Condensed (sweetened) thous. of lb Evaporated (unsweetened) do	4, 287 106, 973	5, 501 87, 190	6, 308 106, 829	6, 744 186, 490	8, 136 270, 743	7, 346 333, 421	5, 838 373, 684	7, 440 387, 966	5, 956 353, 048	5, 604 274, 851	4, 537 190, 141	3, 936 135, 833	3, 791 92, 420	
Exports: Condensed (sweetened)	2, 781 6, 881 6. 15	1, 752 7, 322 6, 15	1, 710 6, 353 6. 12	5, 435 9, 781 6. 10	2, 633 11, 928 6, 11	3, 017 9, 730 6. 11	2, 486 3, 338 6, 15	3, 112 4, 358 6, 15	2, 922 8, 568 6. 14	3, 962 29, 793 6, 14	2, 985 19, 853 6, 15	2, 691 5, 057 6, 16	3, 127 2, 083 6. 17	
Fluid milk:  Production   mil. of lb. Utilization in manfactured dairy products   do  Price, wholesale, U. S. average dol. per 100 lb.	9, 356 7 3, 599 7 4, 32	10, 734 7 4, 234 4. 16	11, 177 7 4, 444 3. 88	12, 712 7 5, 287 3, 74	12, 332 7 5, 170 3, 68	11, 450 , 4, 535 3, 87	10, 487 7 3, 681 4. 06	9, 492 3, 255 4. 32	9, 455 3, 293 4, 46	8, 889 7 3, 127 4, 51	9, 371 3, 490 4, 45	9, 754 3, 725 4. 34	9, 344 3, 490 7 4, 22	10, 667 p 4, 06
Dry milk: Production: Production: Dry whole milk	6, 300 131, 550	6, 900 160, 300	7,600 171,700	9,000 209,600	8, 600 203, 000	7, 650 153, 200	6, 750 112, 000	7, 050 91, 450	7, 100 98, 800	5, 400 98, 050	5, 500 121, 100	7, 050 137, 100	6, 500 130, 150	
Dry whole milk	7, 284 82, 745	7, 503 89, 268	8, 178 84, 836	8, 971 119, 550	10, 067 144, 521	10, 123 134, 483	9, 189 113, 936	9, 515 95, 315	9, 27 <b>3</b> 82, 383	7, 282 79, 744	6, 211 87, 113	6, 390 87, 475	6, 203 86, 460	
Exports: Dry whole milk Nonfat dry milk solids (human food)do. Price, manufacturers' average selling, nonfat dry milk solids (human food)dol. per lb.	3, 610 7, 756 . 153	1, 823 10, 117 . 152	2, 133 33, 009 . 141	3, 250 6, 723	2, 348 31, 053 . 136	1, 754 15, 912 . 137	1, 888 22, 450	9, 024 7, 551	2, 340 10, 698 . 136	3, 798 10, 822 . 137	1, 875 32, 366	3, 961 12, 524 , 136		

r Revised. P Preliminary. 1 Beginning 1959, includes data for Alaska (30,000 wine gallons in January).
Totals include data not shown separately. Revisions for 1st and 2d quarters of 1956 and 1957 are available upon request.
Data beginning July 1958 exclude production of wines and vermouth; for July 1957-June 1958, such production totaled 112,000 gal.
Revisions for the indicated items and for the periods specified are available upon request as follows: Butter, cheese (total and American), dry whole milk, and nonfat dry milk solids (production)—January 1955-August 1957; condensed milk and evaporated milk and finid milk used in dairy products—January 1956-August 1957; finid milk (production)—January 1956-December 1957; nonfat dry milk solids (stocks)—January 1954-December 1956.

Inless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of	Febru-			1	1	1958	1	Santam		Novem	Dogom	Ioni	1959 Fobrus	<u> </u>
BUSINESS STATISTICS	Febru-	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
	FOO	DSTU	JFFS .	AND '	ГОВА	CCO-	-Conti	nued						
FRUITS AND VEGETABLES														
rpples: Production (crop estimate) thous, of bu. Shipments, carlot no, of carloads. Stocks, cold storage, end of month thous, of bu.	3, 102 18, 229	3, 464 9, 412	2, 115 4, 195	1, 340 1, 188	440 364	171 140	33 175	832 16, 401	2, 365 54, 123	1, 793 47, 409	1 124, 717 2, 493 37, 547	2, 120 27, 955	1, 959 20, 897	2, 25
Titrus fruits, earlot shipmentsno. of carloads_ rozen fruits, juices, and vegetables: Stocks, cold storage, end of month:	6,043	6, 323	6, 114	7,500	5, 388	4, 792	3, 833	2,708	2, 249	4,084	9, 045	7, 594	6, 904	8, 2
Fruits thous, of lb. Fruit juices and purees do. Vegetables do. Otatoes, white:	402, 077 413, 994 697, 855	361, 732 439, 761 621, 568	297, 391 490, 771 576, 539	316, 493 513, 471 535, 770	425, 922 464, 068 550, 078	502, 334 412, 398 650, 924	536, 253 356, 516 793, 100	539, 084 292, 215 860, 752	530, 821 245, 039 904, 594	511, 597 206, 758 899, 570	493, 172 222, 711 846, 853	458, 198 297, 741 761, 248	411, 871 397, 993 687, 936	
Production (crop estimate) thous. of ewt Shipments, carlot no. of earloads Price, wholesale, U. S. No. 1 (New York) dol. per 100 lb	16, 711 3. 808	20, 306 5. 300	15, 320 5. 675	17, 475 4. 675	16, 909 4. 783	11, 020 3.315	6, 720 3. 213	9, 094 3, 125	10, 106 2, 863	10, 087	1 263,782 12, 206 2. 888	11, 945 2, 925	14, 038 » 3. 130	16,
GRAIN AND GRAIN PRODUCTS												i		
Exports (barley, corn, oats, rye, wheat)thous. of bu	52, 391	48, 840	65, 912	55, 585	64, 054	59, 175	68, 300	60, 100	63, 683	61, 668	69, 508	73, 311	58, 976	
sarley: Production (crop estimate)do Receipts, 4 principal marketstdo Stocks, domestic, end of month:	11, 861	9,842	7,438	9, 694	13, 532	10, 637	31, 833	19, 825	17, 430	10, 746	1 470,449 13, 606	14, 238	12, 378	12,
Stocks, domestic, end of month: Commercial do On farms do Exports, including malt§ do Prices, wholesale (Minneapolis):	29, 080 7, 179	25, 073 149, 981 8, 153	20, 068 11, 910	15, 921 10, 382	$ \begin{array}{r} 31,923 \\ ^{2}62,768 \\ 9,601 \end{array} $	41, 601 14, 423	45, 005 13, 684	44, 270 306, 800 10, 678	48, 520 9, 622	47, 924 7, 135	46, 918 225, 368 12, 912	47, 149 11, 492	47, 639 5, 994	43, 151,
Prices, wholesale (Minneapolis): No. 2, malting	1. 250 1. 185	1. 259 1. 187	1, 289 1, 216	1. 311 1. 218	1. 310 1. 215	1. 328 1. 229	1. 204 1. 146	1. 182 1. 137	1. 182 1. 145	1. 172 1. 132	1. 190 1. 163	1, 169 1, 139	1. 214 1. 175	1. 1.
Corn: Production (crop estimate) mil. of bu. Grindings, wet process thous, of bu. Receipts, interior primary markets do	11, 336 29, 586	11,638 37,744	12, 064 43, 900	12, 139 26, 039	12, 053 24, 303	11, 732 22, 440	12, 088 23, 259	12, 333 27, 006	13, 802 33, 229	11, 531 47, 306	1 3, 800 11, 539 29, 600	11, 885 28, 388	11, 847	
Stocks, domestic, end of month:  Commercial	110, 864	111, 385 1, 680. 9	112, 538	110, 526	107, 622 1, 031. 6	99, 309	91, 470	88, 563 2 344. 2	90, 153	109, 234	100, 026 2, 696. 0	97, 973	105, 231	109, 1, 81
Exports, including meal and flourthous, of bu-Prices, wholesale: No. 3, yellow (Chicago)dol, per bu Weighted average, 5 markets, all gradesdo	16, 045 1, 128 1, 067	7, 963 1, 165 1, 081	15, 414 1. 288 1. 201	11, 185 1. 311 1. 258	10, 753 1. 350 1. 284	13, 207 1. 344 1. 273	13, 389 1. 340 1. 255	17, 052 1, 266 1, 115	15, 698 1, 149 1, 068	20, 564 1. 117 1. 074	19, 277 1. 167 1. 096	16, 444 1, 171 1, 098	16, 721 1. 179 1. 101	1.
Dats: Production (crop estimate)mil. of bu											1 1, 422			
Receipts, interior primary marketsthous, of bu- Stocks, domestic, end of month:	4, 111 12, 600	6, 758 10, 846	5, 174 8, 698	4, 125 5, 804	6, 533 8, 224	14, 915 13, 113	32, 517 31, 451	12, 292 38, 519	5, 162 33, 943	3, 672 28, 297	7, 381 25, 672	9, 140 23, 013	22, 183	20,
On farms	1, 914 . 654	540, 627 559 . 662	2, 597 . 685	4, 131	2274, 338 2, 688 . 641	3, 313	2, 120 . 642	1,202,549 866 . 621	1, 830 . 612	2, 100 (3)	952, 566 3, 122 . 698	4, 090 . 699	3, 328 . 676	587,
Rice: Production (crop estimate)thous. of bags♀ CoMornia.			   <b>-</b> -		 						1 47, 015	ļ		
California:  Receipts, domestic, rough thous, of lb. Shipments from mills, milled rice. do. Stocks, rough and cleaned (cleaned basis), end	65, 374 38, 961 59, 873	34, 390 31, 809 49, 433	55, 794 35, 958 47, 331	51, 975 38, 140	86, 628 52, 702 47, 735	115, 583 79, 224 46, 736	169, 218 112, 412 47, 663	125, 914 105, 497 28, 329	168, 809 57, 019	92, 469 45, 755	92, 062 54, 010	133, 123 60, 326	90, 282 92, 837	
of month thous of lb. Southern States (Ark., La., Tenn., Tex.): Receipts, rough, at mills. Shipments from mills, milled rice. Stocks domestic, rough and cleaned (cleaned	75, 812 143, 910	92, 428 137, 968	31, 464 110, 265	43, 026 12, 323 86, 687	19, 067 104, 771	30, 965 127, 503	1	, ,	73, 452 1,075,108 163, 518	78, 735 312, 735 120, 766	74, 871 196, 864 113, 685	93, 683 135, 098 131, 856	55, 408 68, 465 141, 994	
Stocks, domestic, rough and cleaned (cleaned basis), end of month mil. of lb  Exports. thous, of lb  Price, wholesale, head, clean (N. O.)dol. per lb	820. 2 110, 835 . 098	676. 3 150, 219 . 098	561. 7 116, 030 . 103	507. 7 41, 678 . 101	504. 4 96, 815 , 101	370. 5 181, 617 . 102	321. 0 112, 349 . 101	535. 1 133, 979 . 091	1, 115. 2 135, 699 . 093	1, 172. 1 69, 316 . 091	1, 182. 3 55, 606 . 093	1, 137. 1 69, 613 . 094	1, 038, 0 55, 341 p . 093	
Rye: Production (crop estimate)thous, of bu_ Receipts, interior primary marketsthous, of bu_ Stocks, commercial, domestic, end of monthdo Price, wholesale, No. 2 (Minneapolis)dol. per bu_	257 2, 938 1. 323	336 2, 336 1, 335	206 1, 866 1, 354	1, 047 1, 816 1, 386	5, 516 4, 019 1, 228	2, 202 5, 717 1, 215	2, 982 6, 596 1, 158	1, 095 6, 284 1. 253	843 6, 277 1. 262	408 5, 495 1. 231	1 32, 485 420 4, 973 1, 230	1, 042 4, 271 1, 274	3, 680 1, 289	3,
Wheat: Production (crop estimate), totalmil, of bu- Spring wheatdo	<b></b>										1 1,462. 2 1 282. 3			
Winter wheat do.  Receipts, interior primary markets thous, of bu. Disappearance (quarterly total) do.  Stocks, end of month:	28, 937	26, 612 262, 635	24, 153	20, 509	33, 261 245, 370	95, 634	83, 264	56, 821 202, 858	36, 172	28, 747	11,179.9 29,394 327,204	31, 988	077.404	
Canada (Canadian wheat)do  United States, domestic, totalo mil. of bu Commercial thous. of bu Interior and merchant mills, elevators, and	373, 483 356, 640	361, 862 1, 122. 8 335, 916	358, 939 346, 820	347, 510 338, 279	370, 607 <sup>2</sup> 880. 6 304, 782	394, 941 447, 554		381, 512 2, 141, 1 472, 590	475, 989	371, 059 456, 812	1	380, 133 429, 989	375, 434 433, 776	p 439
		535, 579 176, 737			<sup>2</sup> 447, 128 <sup>2</sup> 50, 465			940, 838 643, 900			849, 899 456, 581			282
Exports, total, including flour do  Wheat only do  Prices, wholesale:	27, 184 22, 479	32, 164 26, 823	34, 962 28, 620	29, 887 24, 799	40, 741 34, 963	25, 771 20, 944	37, 331 33, 345	30, 543 26, 387	36, 237 29, 587	31, 159 25, 927	34, 107 28, 744	40, 982 35, 427	31, 770 28, 410	
No. 1, dark northern spring (Minneapolis)  No. 2, hard winter (Kansas City)do  No. 2, red winter (St. Louis)do  Weighted avg., 6 markets, all gradesdo	2. 365 2. 200 (3) 2. 285	2. 383 2. 273 (3) 2. 326	2. 417 2. 262 2. 282 2. 351	2. 433 2. 271 ( <sup>3</sup> ) 2. 383	2. 473 1. 902 (3) 2. 271	2. 432 1. 835 1. 786 1. 960	2. 172 1. 846 1. 785 2. 063	2. 218 1. 951 1. 819 2. 174	2. 266 1. 974 1. 923 2. 213	2. 250 1. 999 1. 930 2. 220	2. 235 1. 984 1. 948 2. 208	2. 205 1. 998 2. 037 2. 187	2. 227 2. 028 2. 041 2. 162	2 2 2 2 2

<sup>\*</sup>Revised. \*Preliminary. 1 December 1 estimate of 1958 crop.
2 Old crop only; new grain not reported until beginning of new crop year (July for barley, oats, and wheat; October for corn). 3 No quotation.
‡Revised beginning January 1954 to reflect data compiled from reports based on 5-day weeks (prior thereto, based on 6-day weeks). Revisions for January 1954 through July 1956 are shown in the October 1957 Survey. \$Excludes a small amount of pearl barley. \$Pags of 100 lb.
3 The total includes wheat owned by Commodity Credit Corporation and stored off farms in its own steel and wooden bins; such data are not included in the breakdown of stocks.

\*Data for March, June, September, and December are not strictly comparable with those for other months, largely because of somewhat smaller coverage of the quarterly reports.

Unless otherwise stated, statistics through 1956 and				,	r	1958	·						1959	,
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	Marcl
	FOO	DSTU	JFFS	AND	TOBA	CCO-	-Conti	inued						
GRAIN AND GRAIN PRODUCTS—Continued														
Wheat flour: Production:														
Flour thous, of sacks (100 lb.) Operations, percent of capacity	19, 254	20, 465 89. 1	19, 394 80. 6	19, 321 84. 1	19, 205 83. 4	20, 429 84. 7	20, 220 87. 7	21, 504 93. 2	23, 385 92. 5	20, 191 96. 7	21, 072 87. 0	21, 584 93. 3	18, 861 85. 6	
Offal thous, of short tons.  Grindings of wheat thous, of bu	88. 9 372 44, 180	395 46, 739	373 44, 464	371 44, 278	370 44, 046	392 46, 862	382 46, 266	402 48, 875	435 53, 084	375 45, 825	390 47, 950	400 48, 959	351 42,884	
Stocks held by mills, end of quarter thous, of sacks (100 lb.)	14, 100	4.976	24, 404	14, 216	4, 291	40, 802	40, 200	4, 374	30,004	40, 820	4, 349	40, 939	42,004	
Exportsdo	2,020	2, 293	2,722	2, 184	2, 480	2,071	1,711	1, 784	2, 854	2, 245	2,302	2, 384	1, 442	
Spring, short patents (Minneapolis) dol. per sack (100 lb.). Winter, hard, short patents (Kansas City)do	6. 090 5. 750	5. 980 5. 610	5. 990 5. 750	5. 975 5. 550	6. 270 5. 350	6. 030 5. 125	5. 695 5. 050	5. 870 5. 230	5. 830 5. 465	5. 760 5. 400	5, 580 5, 125	5. 710 7 5. 100	p 5, 730 p 5, 275	
LIVESTOCK									1				ļ	
Cattle and calves: Slaughter (federally inspected):	100		400	100										
Calves thous, of animals Cattle do	468 1,309	518 1, 360	486 1, 383	438 1, 468	430 1,506	435 1, 561	1, 424 1, 479	471 1,561	541 1, 647	1,302	474 1, 437	424 1, 441	377 1, 219	
Receipts, principal marketsdoShipments, feeder, to 9 corn-belt Statesdo	1, 542 7 260	1,818 285	$1,729 \\ 302$	1, 697 277	1,846 267	1,820 249	1,783 364	2, 438 815	2, 648 1, 273	1, 907 897	1, 793 352	1,751 224	1,416 a 179	
Prices, whólesale:  Beef steers (Chicago)dol. per 100 lb	26. 65	28. 28	28. 59	28. 27	27.67	26.75	25. 91	26.65	26.70	26, 79	27.01	27. 81	27.44	28.
Steers, stocker and feeder (Kansas City)do Calves, vealers (Chicago)do	24. 35 32. 50	25. 79 31. 50	26. 83 34. 00	27. 16 33. 50	25. 38 31. 00	25. 43 31. 00	24. 46 31. 50	25. 47 32. 00	25, 80 32, 00	26, 46 33, 50	25, 81 32, 50	26, 10 33, 00	25, 97 ( <sup>1</sup> )	27.
logs: Slaughter (federally inspected) thous, of animals_ Receipts, principal markets	4, 453 2, 244	4, 818 2, 499	4, 963 2, 580	4, 444 2, 304	4, 209 2, 226	4, 326 2, 196	4, 515 2, 295	5, 219 r 2, 633	5, 911 r 2, 897	5, 258 2, 509	5, 814 3, 015	5, 885 2, 993	5, 686 2, 752	
Wholesale, average, all grades (Chicago) dol. per 100 lb.	19.77	20. 81	20. 26	21.58	21, 82	21.88	20.87	20.04	18.76	18, 06	17.42	16, 25	15, 32	15.
Hog-corn price ratio bu, of corn equal in value to 100 lb, of live hog	20.6	20. 3	18.0	18.9	18. 2	18.1	17.9	17.7	17.8	19.0	17.1	16, 1	14.8	14
heep and lambs: Slaughter (federally inspected)thous. of animals	940	1,000	1, 149	1, 122	1,042	1,013	950	1,045	1, 131	883	1,061	1, 322	1,080	
Receipts, principal marketsdoShipments, feeder, to 9 corn-belt Statesdo	795 121	908 117	988 106	1, 026 144	828 138	864 265	1, 035 356	1, 357 565	7 1, 273 636	817 222	937 121	1,128 4 86	875 a 78	
Prices, wholesale:  Lambs, average (Chicago)dol. per 100 lb.  Lambs, feeder, good and choice (Omaha)do	23. 00 23. 33	22, 12 22, 99	21, 00 22, 22	22. 25 (1)	24. 75 (1)	24. 50 22. 92	24. 00 22. 23	22. 00 22. 78	22. 25 23. 03	21, 88 22, 56	19.75 20.88	18, 62 19, 75	18. 62 19. 71	21. 19.
MEATS otal meats:						ĺ				}				
Production (carcass weight, leaf lard out), inspected slaughter mil. of lb	1,622	1, 719	1,804	1,776	1,756	1,799	1,742	1,914	2, 125	1,832	2,048	2,084	1,862	
Stocks (excluding lard), cold storage, end of month mil. of lb	425	418	452	422	396	360	333	317	346	419	462	499	590	
Exports (including lard)dodododo	53 55	54 53	35 64	55 73	47 74	54 92	46 86	47 83	65 74	67 71	49 85	68 80	78	
Beef and veal: Production, inspected slaughterdo	789. 7	809.1	839. 0	885. 5	901. 9	947. 0	898. 4	948.8	1, 019. 2	816. 4	919. 7	929. 7	783. 1	
Stocks, cold storage, end of monththous. of lb_ Exportsdo	125, 940 2, 162	118, 766 1, 973	111, 937 1, 173	107, 468 2, 562	115, 947 1, 406	119, 301 1, 242	125, 234 1, 680	132, 938 2, 514	149, 210 3, 027	171, 633 2, 161	189, 655 2, 619	189,467 1, 919	187, 954 1, 470	
Importsdo Price, wholesale, beef, fresh, steer carcasses, choice	37, 709	30, 271	39, 218	39, 535	41, 543	50, 397	44, 097	46, 679	41, 019	38, 181	43, 764	42, 574		
(600-700 lbs.) (New York)dol, per lb., amb and mutton:	. 469	. 490	. 482	. 478	. 477	. 468	. 451	. 456	. 455	. 452	. 462	. 481	. 482	. 4
Production, inspected slaughterthous. of lb_Stocks, cold storage, end of monthdo	47, 381 4, 381	50, 384 4, 861	$57,821 \\ 6,674$	54, 820 10, 431	47, 330 11, 995	45, 517 10, 411	42, 973 10, 969	47, 692 9, 927	51, 785 9, 913	41, 780 9, 280	51, 927 9, 189	66, 846 10, 118	55, 104 10, 658	
ork (including lard), production, inspected slaughter mil. of lb ork (excluding lard):	784. 9	859. 9	907.7	835. 5	807. 0	806.4	800. 6	917. 4	1, 054. 4	973. 7	1, 076. 2	1, 087. 0	1,023.5	
Production, inspected slaughterthous, of lb_Stocks, cold storage, end of monthdo	584, 204 227, 912	648, 238 224, 322	680, 920 260, 147	619, 424 242, 839	604, 733 209, 936	603, 764 173, 147	610, 151 149, 128	698, 914 127, 088	793, 024 134, 361	730, 133 184, 438	800, 301 206, 414	812, 884 240,489	771, 769 322, 341	
Exports do Imports do	5, 141 12, 535	4, 092 14, 650	3, 664 15, 227	4, 235 15, 472	5, 506 14, 443	4, 541 16, 860	3, 506 15, 335	3, 627 13, 837	5, 134	5, 789 16, 931	4, 831 18, 918	4. 976 18. 404	7, 500	
Prices, wholesale:	. 581	. 590	. 565	, 558	. 573	. 577	. 570	. 536	. 521	. 543	. 571	7 . 539	» . 501	
Hams, smoked, compositedol. per lb_ Fresh loins, 8-12 lb. average (New York)do ard:	. 507	. 524	. 519	. 556	. 572	. 552	. 504	. 548	. 521	. 497	.478	. 480	. 430	.4
Production, inspected slaughterthous, of lb_ Stocks, dry and cold storage, end of monthdo	146, 496 91, 338	154, 501 85, 211	165, 208 86, 580	158, 190 86, 673	147, 797 66, 474	147, 505 55, 124	139, 355 49, 827	159, 979 45, 774	190, 814 54, 166	177, 557 67, 938	201, 269 r 95, 000	200, 784 109, 100	183, 679 117, 900	
Exportsdodoldoldol	35, 762 . 145	36, 299 . 158	$21,608 \\ .153$	36, 986 . 154	31, 376 . 155	34, 285 . 155	26, 778 170	25, 177 . 155	39, 322 . 158	40, 352 . 145	26, 129 . 128	42, 149 . 124	56, 521 p . 121	
POULTRY AND EGGS	1				İ						1			
oultry: Slaughter (commercial production)*mil. of lb	304	330	371	409	433	476	547	602	689	604	521	402	346	 
Stocks, cold storage (frozen), end of month thous. of lb  Turkeysdodo	255, 948 154, 429	214, 135 130, 932	177, 125 104, 667	145, 553	139, 981	147, 113	190, 202	278, 649	408, 089 254, 849	377, 235 207, 845	346, 603	331,835	294, 708	
Turkeysdo Price, in Georgia producing area, live broilers* dol. per lb	. 195	. 210	. 180	. 190	80, 314	79, 192	103, 562	160, 808	. 145	. 150	162, 055 . 140	160,476 . 175	140, 989	. 1
ggs: mil. of cases Q mil. of cases Q	13. 2	15. 2	15.3	15. 4	14.0	13.6	13.0	12. 5	13. 4	13. 7	14, 6	14.9	14.1	16
Stocks, cold storage, end of month: Shellthous. of cases	105	79	322	705	852	7712	494	290	207	140	53	57	53	
Frozen thous. of lb. Price, wholesale, extras, large (Chicago) dol. per doz.	59,778	52, 688 . 434	68, 274	100, 624	134, 218	139, 779 2, 372	133, 777 2, 391	116, 645 2, 463	93, 687 2 . 423	73, 403 2, 406	57, 082 2, 365	47, 085 2 , 356	44, 954 <sup>2</sup> . 343	2, 3
MISCELLANEOUS FOOD PRODUCTS		. 101	. 000	.000	. 302		. 551	400	- , 120	- , 400	- , 500	- , 000	OTO.	0
confectionery, manufacturers' salesthous, of dol	97, 278	89, 372	88, 618	74, 415	69, 653	66, 167	74, 947	128, 124	129, 840	118, 542	, 102,278	108, 495		
ocoa (cacao) beans:	22, 109	23, 411	17, 525	14, 913	14, 823	13, 226	5, 931	6, 325	7, 821	8, 439	41, 190	22, 271		
Price, whoesale, Accra (New York)dol. per lb	. 443	. 437	. 429	. 460	. 483	. 489	. 463	. 427	374	. 438	. 410		. 357	

<sup>\*</sup>New series (from U. S. Department of Agriculture); comparable data are available back to 1934. 
Quarter Cases of 30 dozen. 
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Juless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of	Ector: 1				<u> </u>	1958		Contact I		N70	Dan	Town	1959	1
BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	Marc
	FOC	DSTU	JFFS	AND '	TOBA	ссо-	-Conti	nued						
MISCELLANEOUS FOOD PRODUCTS—Con.														
Coffee (green):* Inventories (roasters', importers', dealers'), end of														
quarterthous, of bagson Roastings (green weight), quarterly totaldo		2, 307 5, 513			2, 349 4, 954			1,826 4,900			2, 114 5, 570			
Imports do	1, 474 409	1, 493 353	1, 927 619	2, 019 869	1, 307 652	1, 446 375	1, 247 474	1, 478 585	2,052 773	1,886 853	2,030 877	1, 588 514		
From Brazil	. 540	. 550	. 538	. 513	. 485	. 470	. 460	. 450	. 441	. 445	. 423	, 415	. 410	.:
Fish: Stocks, cold storage, end of monththous. of lb	121, 201	110, 574	101, 999	113, 827	134, 576	167, 720	187, 678	199, 656	210, 531	217, 556	214, 516	187. 786	156, 081	
Stocks, cold storage, end of monththous. of for- bugar: Cuban stocks, raw, end of month	121, 201	110, 574	101, 859	110, 827	134, 570	107, 720	107,070	199, 050	210, 551	217, 550	214, 516	187. 780	156,081	
thous, of Spanish tons	r 1,774	3, 029	3, 804	3, 840	3, 239	2, 590	2, 190	1,740	1, 257	873	654	667	1, 452	
United States: Deliveries and supply (raw basis):														
Production and receipts: Productionshort tons.	58, 959	28, 552	41,680	73, 245	53, 686	31, 836	15, 392	104, 141	664, 528	884, 734	630, 293	186, 671		
Entries from off-shore, total do Hawaii and Puerto Rico do	478, 438 52, 739	562, 195 62, 392	578, 036 106, 732	489, 760 103, 300	7614,660 113,400	631, 860 196, 965	835, 632 242, 597	593, 578 229, 523	402, 904 135, 314	297, 890 120, 859	185, 854 70, 256	593, 251 77, 556	438, 836 218, 710	
Deliveries, totaldo	625, 207	693, 569	711, 181	746, 725	814, 694	900, 621	915, 902	876, 505	786, 725	624, 045	849, 564	572, 154		
Deliveries, total do For domestic consumption do For export do.	619, 226 5, 981	685, 783 7, 786	703, 039 8, 142	740, 595 6, 130	808, 697 5, 997	888,147 12,474	904, 092 11, 810	868, 846 7, 659	778, 259 8, 466			565, 056 7, 098		
Stocks, raw and refined, end of month	1, 880	1,748	1, 629	1,503	1, 326	1,100	830	691	1,040	1,695	1, 952	1,916		
Exportsshort tons	276	370	872	259	2, 031	698	328	362	623	4, 121	468	519	492	
Raw sugar, total Qdodo	349, 316 279, 172	456,834 308,068	412, 238 288, 253	359, 653 232, 638	425, 692 329, 818	443, 149 312, 146	326, 335 220, 034	349, 935 270, 048	260, 611 191, 899	258, 853 194, 854	291, 391 222, 777	292, 962 186, 624		
From Philippine Islandsdo. Refined sugar, totaldo. From Cubado.	50, 400 57, 621	137,872 45,200	116, 057 50, 508	121, 136 45, 737	95, 874 50, 753	123, 796 35, 932	104, 160 44, 836	53, 200 38, 805	59,025 26,284	37, 039 15, 143	2, 965 3, 047	54, 467 31, 364		
From Cubado Prices (New York);	44, 942	38, 870	40, 214	36, 483	41, 948	29, 605	39, 796	29, 135	18, 884	3, 936	1,050	23, 049		
Raw, wholesaledol. per lb_ Refined:	. 062	. 059	. 062	. 063	. 063	. 063	. 062	.064	. 065	. 063	. 065	. 062	₽.055	
Retailsdol. per 5 lb_ Wholesale (excl. excise tax)dol. per lb_	. 538	. 539	. 539 . 084	. 540 . 084	. 550	. 550	. 552 . 086	. 552 . 086	. 553	. 552 . 086	. 553	. 553 . 086	. 539 p. 084	
rea, importsthous. of lb	6, 909	9, 881	9, 687	9, 954	6, 143	8, 229	8, 784	7, 278	8, 546	8, 555	11, 121	8, 498		
TOBACCO							İ			Ì				
Production (crop estimate)mil. of lb. Stocks, dealers' and manufacturers', end of quarter,			<del>-</del>			<del>-</del>					11,758			.
totalmil. of lb		5, 014			4,609			4,708			4, 981		-	
Domestic: Cigar leaf		336		<b>-</b>	316		<b>-</b>	282			261		-	
Air-cured, fire-cured, flue-cured, and miscellaneous domestic mil. of lb		4, 423		<del>-</del>	4, 030	<b></b>	<b></b>	4, 188			4, 480			.
Foreign grown: Cigar leafdodo		27			26		<b>-</b>	27		<b></b>	. 34			
Cigarette tobaccodo Exports, including scrap and stemsthous. of lb	23,096	228 35, 552	22, 789	24, 055	237 32, 247	34, 903	39, 831	210 58, 767	83, 620	54, 713	207 48, 889	27, 470		
Imports, including scrap and stemsdo Manufactured products:	10,620	10, 313	8,894	13, 305	10, 298	14, 821	12, 827	12, 326	14, 133	11,609	10,659	13, 624		1
Production, manufactured tobacco, totaldodododo	13, 640 5, 198	14, 638 5, 349	15, 487 5, 792	16, 086 6, 133	15, 351 6, 071	13, 681 5, 702	15, 242 5, 689	16, 111 6, 095	17, 724 6, 495	13, 455 5, 394	13, 465 5, 255	14, 951 5, 919		
Smoking do do Snuff do do do do do do do do do do do do do	5, 594 2, 848	6, 590 2, 699	6, 863 2, 831	6, 909 3, 043	6, 368 2, 913	5, 813 2, 165	6, 477 3, 076	6, 894 3, 122	7, 748 3, 481	5, 481 2, 580	5, 274 2, 936	6, 083 2, 949		
Consumption (withdrawals): Cigarettes (small):														
Tax-free millions Tax-paid do	2, 522 31, 369	2, 624 32, 968	2, 604 35, 669	2, 765 37, 645	2, 679 38, 642	2,840 36,820	2, 964 39, 644	2, 995 38, 076	3, 291 40, 895	2, 657 34, 820	2, 711 33, 953	2, 636 36, 260		1
Cigars (large), tax-paid thousands Manufactured tobacco and snuff, tax-paid	394, 236	439, 638	490, 051	542, 127	502, 876	511, 637	535, 995	546, 698	591, 711	618, 107	402, 108	441, 969		
Exports, cigarettes thous, of lb millions.	13, 161 1, 255	14, 366 1, 388	15, 208 1, 414	15, 654 1, 728	14, 889 1, 577	13, 694 1, 402	15, 264 1, 788	15, 670 1, 532	17, 240 1, 813	13, 207 1, 525	13, 472 1, 297	14, 526 1, 350	1, 428	
Price, eigarettes (regular), manufacturer to whole- saler and jobber, f. o. b. destination												1		
dol. per thous.	4. 281	4. 281	4. 281	4. 281	4. 281	4, 281	4. 281	4. 281	4. 281	4. 281	4. 281	4. 281	p 4. 281	
		L	EATH	ER AN	ND PR	ODU	CTS							
HIDES AND SKINS Exports:*		1												
Value, total Q thous, of dol.	4, 876 418	5, 934 317	4, 688 340	5, 705 303	3, 895 217	3, 871 222	3, 867 200	3, 649 201	5, 231 241	5, 080 224	3, 997 146	3, 882 165		
Calf and kip skins thous, of skins Cattle hides thous, of hides.	418	584	435	612	386	382	379	351	514	451	389	341		
mports: Value, total 9thous, of dol	3, 410	4, 204	6, 403	4.638	5, 016	5, 188	4, 713	3, 486	4, 470	4, 036	5, 186	6, 381		
Sheep and lamb skins. thous, of pieces. Goat and kid skins. do	1, 328 1, 503	1, 793 1, 853	5, 474 1, 959	2, 182 1, 996	2, 510 1, 437	2, 877 1, 391	2, 515 1, 172	1,749 1,318	2, 371 1, 580	1, 442 1, 474	1, 433 2, 150	1, 905 2, 576		-
Prices, wholesale (Chicago): Calfskins, packer, heavy, 9½/15 lbdol. per lb_	. 415	. 425	. 425	. 500	500	. 500	. 500	. 500	. 525	. 550		. 650		
Hides, steer, neavy, native, over 53 ibdo	. 093	093	. 108	. 113	. 118	. 123	. 133	.118	. 128	. 133	. 118	. 123	p . 133	
LEATHER Production:				1			1						1	
Calf and whole kipthous, of skins_ Cattle hide and side kipthous, of hides and kips_	1,936	717 1, 863	624 1, 877	645 1, 942	1.892	542 1, 652	646 1,979	600 2, 020	699 2, 324	644 2,040	727 2, 156	689 2, 139	1	-
Goat and kid thous. of skins. Sheep and lamb do		1, 712 1, 961	1, 742 1, 970		1, 682 2, 114	1, 808 1, 908	1, 114 2, 377	1, 499 2, 243	1, 823 2, 504	1, 517 2, 345	1,763	1, 973 2, 370	1	
Exports:	1	1, 185	1, 476	1, 965	1, 425	1,010	986	1, 335	1,823	1, 532	i	1, 342		1
Glove and garment leather*thous, of sq. ft_ Upper and lining leatherdo	2,736	3, 336		4,060	3, 366	2, 395	4, 578	3, 569	3, 952	3. 982	2, 767	2, 988		
Prices, wholesale: Sole, bends, light, f.o.b. tannerydol. per lb_	. 625	. 625	. 625	. 630	. 630	. 630	. 630	. 635	. 635	. 640	. 657	₽.657	r . 697	
Upper, chrome calf, B and C grades, f.o.b. tannery dol. per sq. ft.	1. 145	1. 168	1. 165	1. 162	1. 188	1. 188	1. 188	1.192	1. 198	1. 218	1, 308	P 1. 308	p 1. 298	
dor. per sq. 1t-														

Unless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of	- I	<del></del>				1958	1						1959	
BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Jan- uary	Febru- ary	March
	LF	ATHE	R AN	D PR	ODUC	TS-C	Contin	ued						
LEATHER MANUFACTURES														
Shoes and slippers: 9 Production, totalthous, of pairs	48, 910	51, 955	46, 414	43, 774	45, 212	46, 066	50, 388	50, 131	53, 270	45, 015	48, 216	r 53, 333	54, 258	
Shoes, sandals, and play shoes, except athletic, totalthous. of pairs	44, 678	46, 524	40, 825	37, 316	38, 443	39, 860	42, 411	41, 594	43, 615	37, 153	43, 272	r 49, 472	48, 948	
By kinds:  Men'sdodododododododo	8, 310 2, 073	8, 729 2, 155	8, 247 1, 753	7, 647 1, 805	7,895 1,813	7, 284 1, 994	8, 144 2, 111	8, 733 2, 198	9, 157 2, 023	8, 220 1, 703	9, 150 1, 990	r 9, 675 r 2, 187	9, 580 2, 233	
Women's do Misses' and children's do Infants' and babies' do	24, 594 6, 479 3, 222	25, 776 6, 457	22, 769 5, 001 3, 055	20, 022 4, 945	21, 266 4, 879	22, 482 5, 596 2, 504	23, 702 5, 768 2, 686	22, 012 5, 835	22, 759 6, 484	18, 846 5, 500	22, 269 6, 420	r 26, 229 r 7, 670	26, 269 7, 321 3, 545	
Slippers for houseweardo	3, 543	3, 407 4, 578	4,673	2, 897 5, 614	2, 590 6, 031	5, 574	7, 110	2, 816 7, 619	3, 192 8, 593	2, 884 6, 898	3, 443 3, 957	7 3, 711 7 3, 073	4, 397	
Athletic. do. Other footwear do. Exports do.	352 337 310	426 427 417	415 501 356	433 411 275	455 283 221	331 301 202	419 448 303	462 456 319	571 491 436	443 521 244	482 505 162	r 475 r 313 186	534 379 256	
Prices, wholesale, f. o. b. factory:  Men's and boys' oxfords, dress, cattle hide upper.								1						
Goodyear welt 1947-49=100 Women's oxfords, elk side upper, Goodyear welt 1947-49=100	124. 4 133. 9	124. 4 133. 9	124. 4 133. 9	124. 4 133. 9	124. 4 133. 9	124. 4 133. 9	124. 4	124. 4 133. 9	124. 4	124, 4	124, 4 134, 8	124, 4 134, 8	p 124. 4	
Women's pumps, low-medium qualitydo	119. 5	119.5	118.7	118.7	118.7	118.7	118. 7	118.7	119.5	119. 5	120. 2	120. 2	p 120. 2	
		LUM	BER .	AND I	MANU	FACT	URES	3						
LUMBER-ALL TYPES;														
National Lumber Manufacturers Association: Production, totalmil. bd. ft	2, 365	2, 529	2, 659	2,807	2, 864	2, 790	3, 031	3, 116	3, 237	2, 688	2,678	2, 629	2, 618	
Hardwoods do Softwoods do Shipments, total do do Shipments, total do do do do do do do do do do do do do	433 1, 932 2, 311	433 2, 096 2, 568	$\begin{array}{c} 447 \\ 2,212 \\ 2,819 \end{array}$	454 2, 353 2, 930	517 2, 347 2, 911	480 2, 310 2, 888	522 2, 509 3, 081	543 2, 573 3, 174	520 2,717 3,239	525 2, 163 2, 623	463 2, 215 2, 640	478 2, 151 2, 641	485 2, 133 2, 655	
Hardwoods do Softwoods do	506 1, 805	2, 500 479 2, 089	2, 313 466 2, 353	466 2, 464	470 2, 441	2, 333 444 2, 444	499 2, 582	503	525 2, 714	536 2, 087	2, 040 461 2, 179	479 2, 162	513 2, 142	
Stocks (gross), mill, end of month, totaldo Hardwoodsdodo Softwoodsdo	9, 573 3, 493 6, 080	9, 534 3, 447 6, 087	9, 376 3, 428 5, 948	9, 254 3, 416 5, 838	9, 206 3, 463 5, 743	9, 106 3, 499 5, 607	9, 056 3, 522 5, 534	8, 998 3, 562 5, 436	9, 001 3, 557 5, 444	9, 062 3, 546 5, 516	9, 100 3, 548 5, 552	9, 106 3, 548 5, 558	9, 076 3, 520 5, 556	
Exports, total sawmill products	46, 258 195, 840	61, 591 247, 476	57, 181 238, 044	69, 793 258, 851	57, 785 290, 069	62, 920 313, 697	77, 962 334, 024	67, 480 390, 936	62, 292 339, 377	56, 648 312, 828	56, 670 309, 872	48, 454 257, 384	45, 213	
SOFTWOODS; Douglas fir:	549	653	Hoo	700	668	012	750	209		500		200	con	
Orders, new         mil. bd. ft.           Orders, unfilled, end of month         do           Production         do           Shipments         do           Stocks (gross), mill, end of month         do	492 633 564 1,053	518 665 627 1, 091	782 580 691 720 1,062	782 633 711 730 1,043	571 666 730 979	815 690 607 696 890	750 727 683 713 860	693 643 727 777 810	628 519 762 752 825	563 512 605 570 856	734 600 614 646 824	696 660 641 636 846	603 681 588 582 859	
Exports, total sawmill products	19, 204 8, 167	20, 639 10, 270	22, 052 10, 160	23, 857 10, 044	20, 766 9, 423	14, 819 7, 467	18, 424 8, 560	21, 260 10, 124	16, 152 8, 342	17, 152 7, 430	21, 673 9, 254	20, 731 10, 197	16, 574 7, 437	
Boards, planks, scantlings, etcdo Prices, wholesale: Dimension, construction, dried, 2" x 4", R. L.	11,037	10, 369	11,892	13, 813	11,343	7, 352	9, 864	11, 136	7,810	9,722	12, 419	10, 534	9, 137	
dol. per M bd. ft_ Flooring, C and better, F. G., 1" x 4", R. L. dol. per M bd. ft_	76. 201 117. 674	75. 834 114. 305	75. 589 112. 498	76. 073 111. 169	75. 950 111. 169	75, 956 110, 556	1 80. 577	83. 202	81. 543	79.072	78. 659	79.907	p 81. 209 p123. 033	
Southern pine: Orders, newmil. bd. ft	486	562	645	644	613	652	717	120. 750 685	120. 582 695	121.002 599	121, 002	r 121. 072 595	605	
Orders, unfilled, end of month	151 498 483	151 564 562	184 597 612	191 594 637	194 596 610	195 614 651	252 603 660	245 626 692	207 710 733	194 616 612	173 611 556	188 613 580		
month mil. bd. ft.  Exports, total sawmill products M bd. ft.  Sawed timber do  Boards, planks, scantlings, etc. do	2, 018 6, 447 853 5, 594	2, 020 6, 236 1, 087 5, 149	2, 005 7, 287 1, 800 5, 487	1, 962 6, 754 1, 115 5, 639	1, 948 6, 521 1, 410 5, 111	1, 911 6, 547 1, 488 5, 059	1, 854 5, 690 909 4, 781	1, 788 7, 254 1, 654 5, 600	1, 765 7, 143 1, 605 5, 538	1, 769 5, 676 1, 211 4, 465	1, 824 6, 845 974 5, 871	1, 857 5, 103 1, 129 3, 974	4, 855 1, 002	
Prices, wholesale, composite: Boards, No. 2 and better, 1" x 6", R. L.	75. 600	74. 643	74, 496	1 75, 045	75. 149	1 75. 347	75. 921	76, 726	77. 482	1 78.574	78, 181	r 78, 239	p 78. 169	
flooring, B and better, F. G., 1" x 4", S. L. dol. per M bd. ft  dol. per M bd. ft	143. 262	142. 352	140. 672	140. 014	137. 624	1 137. 536	136.782	136. 782	137. 656	137. 656	136. 752	137. 128	p136. 977	1
Vestern pine: Orders, newmil. bd. ftdododododo	455 369	394 334	658 467	640 421	659 410	783 493	723 512	772 483	716	546 346	747 439	657 483	651 488	
Production do Shipments do Stocks, gross, mill, end of month do do Stocks.	505 496	541 554	589 660	693 724	717 709	751 738 1,887	847 816	836 801	378 844 821	612 578	653 654	555 613	617 645	
Stocks, gross, mill, end of month	1, 981 67, 090	1, 968 67. 520	1, 899 67. 930	1,869	1, 876 68. 530	1, 887 67. 990	1, 918 67, 600	1, 953 69. 260	1, 976 70, 770	2, 010 71, 070	2,009	1, 951	1, 923 p273, 426	1
HARDWOOD FLOORING AND PLYWOOD			31.033	00.000	00,000	011.000	01.000	00.200	10.770	11.010	10.700	11.010	10,120	
looring: Maple, beech, and birch:					_									
Orders, new M bd. ft_ Orders, unfilled, end of month do Production do	2,750 13,100 2,900	2,700 13,025 3,025	3, 725 13, 500 3, 050	3, 200 13, 525 3, 125	3, 600 12, 400 3, 100	3, 800 11, 500 3, 500	4, 225 11, 350 3, 575	3, 275 11, 125 3, 750	3, 250 11, 025	3, 725 11, 675 3, 250	3, 400 13, 100	3, 600 12, 725 3, 150	3, 050 12, 800 3, 150	
Shipments do Stocks (gross), mill, end of month do	2, 600 2, 600 10, 750	2, 625 11, 125	3, 150 12, 000	3, 125 3, 425 10, 825	3, 100 4, 300 9, 550	4, 100 9, 150	3, 850 8, 850	3, 750 3, 375 9, 200	3, 600 3, 200 9, 750	3, 250 3, 175 9, 900	3, 400 2, 500 10, 850	3, 150 2, 750 11, 225	3,000	
Oak: Orders, new	64, 824 43, 738	70, 590 45, 822	87, 723 55, 360	80, 068 56, 108	72, 949 51, 891	75, 867 52, 030	89, 598 58, 334	76, 725 53, 875	70,840	59, 230 35, 596	56, 877	97, 920	95, 050	
Production	60, 580 56, 986 103, 716	66, 416 67, 033 101, 086	71, 535 78, 185 92, 963	73, 987 80, 553 84, 457	75, 231 78, 011 81, 677	52, 030 77, 877 77, 688 80, 587	58, 334 78, 505 83, 190 75, 588	82, 603 82, 947 74, 097	41, 084 89, 426 86, 594 76, 877	35, 596 71, 184 66, 745 79, 370	33, 271 70, 641 61, 194 88, 261	54, 134 75, 119 74, 853 84, 693	70, 769 76, 666	
lywood (except container and packaging), qtrly. total: \$\frac{1}{2}\$ Shipments (market) M sq. ft., surface measure		175, 231			176, 285			214,489			226, 640			

r Revised. P Preliminary. 1 Not entirely comparable with data prior to the month noted. 2 Not comparable with data through 1958; price is for boards, No. 3, 1" x 12", R.L. (6' ad over). Q Revisions for production for January 1955–July 1957 will be shown later. ‡Revisions for lumber production, shipments, stocks, and orders for 1955–1957 will be shown later; those for plywood shipments (3d quarter 1953–4th quarter 1957) are available upon request.

IRON AND STEEL  oreign trade: Iron and steel products (exel. advanced mfrs.): Exports, totalt thous, of short tons. Scrapt do Imports, totalt do Scrap do Imports, totalt do Scrap do Imports, totalt do Scrap do Imports, totalt do Scrap do Imports, totalt do Scrap roduced do Scrap roduced do Imports do Import	521 249 91 12 3. 919 2. 456 1, 463 3. 910 8. 906 3. 051 1, 239 1, 460 2, 515 6, 035 10, 633 50, 270	642 335 128 20 4.314 2.583 1.781 4.164 9.060 3.012 1.411 1.568	April   ALS A 638 347 130 9 4,000 2,358 1,641 0,239 2,997 1,554 1,756 1,756	650 369 143 15 4 208 2, 527 1, 681 4, 326 9, 124	487 245 181 122 4,619 2,802 1,817 4,938 8,807	382 196 242 26 4,230 2,464 1,766 4,163	August	423 219 229 31 5, 113 2, 945	547 254 297 47 5, 700 3, 313	485 224 248 39 5, 669 3, 151	334 140 296 21 5, 867	January 403 219 254 14	457 266	March
oreign trade: Iron and steel products (excl. advanced mfrs.): Exports, totalt	249 91 12 3. 919 2, 456 1, 463 3. 910 8. 906 3. 051 1, 239 1, 460 2, 515 6, 484 65 66, 035 10, 635	642 335 128 20 4.314 2.583 1.781 4.164 9.060 3.012 1.411 1.568	638 347 130 9 4,000 2,358 1,641 3,841 9,239	650 369 143 15 4, 208 2, 527 1, 681 4, 326	487 245 181 22 4, 619 2, 802 1, 817 4, 938	382 196 242 26 4, 230 2, 464 1, 766	360 167 212 38 4,731 2,699	219 229 31 5, 113	254 297 47 5, 700	224 248 39 5, 669	140 296 21 5, 867	219 254 14	266	
oreign trade: Iron and steel products (excl. advanced mfrs.): Exports, totalt	249 91 12 3. 919 2, 456 1, 463 3. 910 8. 906 3. 051 1, 239 1, 460 2, 515 6, 484 65 66, 035 10, 635	335 128 20 4. 314 2. 583 1. 731 4. 164 9, 060 3, 012 1. 411 1, 568 2. 885	347 130 9 4,000 2,358 1,641 3,841 9,239 2,997 1,534	369 143 15 4, 208 2, 527 1, 681 4, 326	245 181 22 4, 619 2, 802 1, 817 4, 938	196 242 26 4, 230 2, 464 1, 766	167 212 38 4,731 2,699	219 229 31 5, 113	254 297 47 5, 700	224 248 39 5, 669	140 296 21 5, 867	219 254 14	266	
Iron and steel products (excl. advanced mfrs.):  Exports, total† thous, of short tons. Scrap‡ do Imports, total† do Scrap do Iron and Steel Scrap  roduction and receipts, total thous, of short tons. Home scrap produced do Durchased scrap received (net) do Onsumption, total do Otocks, consumers', end of month do Ore  on ore (operations in all U. S. districts): Mine production thous, of long tons. Shipments from mines do U. S. and foreign ores and ore agglomerates: Receipts at iron and steel plants* do Consumption at iron and steel plants* do Exports, incl. reexports* do At mines do At mines	249 91 12 3. 919 2, 456 1, 463 3. 910 8. 906 3. 051 1, 239 1, 460 2, 515 6, 484 65 66, 035 10, 635	335 128 20 4. 314 2. 583 1. 731 4. 164 9, 060 3, 012 1. 411 1, 568 2. 885	347 130 9 4,000 2,358 1,641 3,841 9,239 2,997 1,534	369 143 15 4, 208 2, 527 1, 681 4, 326	245 181 22 4, 619 2, 802 1, 817 4, 938	196 242 26 4, 230 2, 464 1, 766	167 212 38 4,731 2,699	219 229 31 5, 113	254 297 47 5, 700	224 248 39 5, 669	140 296 21 5, 867	219 254 14	266	
roduction and receipts, totalthous, of short tons  Home scrap produced	2, 456 1, 463 3, 910 8, 906 3, 051 1, 239 1, 460 2, 515 6, 484 65 66, 035 10, 633	2, 583 1, 731 4, 164 9, 060 3, 012 1, 411 1, 568 2, 885	2, 358 1, 641 3, 841 9, 239 2, 997 1, 534	2, 527 1, 681 4, 326	2, 802 1, 817 4, 938	2, 464 1, 766	2,699					r 5 759	5 G 170	
on ore (operations in all U. S. districts):  Mine production	1, 230 1, 460 2, 515 6, 484 65 66, 035 10, 633	1. 411 1, 568 2. 885	1, 534	ļ		8,876	4, 707 8, 903	2, 168 5, 009 9, 014	2, 388 5, 702 9, 008	2, 518 5, 380 9, 300	3, 382 2, 485 5, 571 9, 594	7 3, 517 7 2, 236 7 6, 020 7 9, 331	p 3, 640 p 2, 536 p 6, 332 p 9, 177	
Receipts at iron and steel plants*	6, 484 65 66, 035 10, 633			5, 439 5, 208 2, 257	8, 118 9, 071 3, 008	8, 698 10, 503 2, 951	8, 665 9, 977 2, 854	9, 026 9, 944 2, 863	8, 576 10, 108 3, 281	3, 978 5, 560 2, 138	3, 042 1, 474 1, 882	3, 337 1, 552 1, 970		
At furnace yards*do At U. S. docks*do	50, 379 5, 023	6, 947 67 63, 299 12, 228 46, 317 4, 754	3, 099 5, 934 83 61, 636 13, 693 43, 437 4, 506	6, 161 6, 217 298 61, 829 13, 993 43, 381 4, 455	10, 959 6, 674 468 65, 232 12, 972 47, 667 4, 593	12, 445 6, 624 698 69, 764 11, 170 53, 725 4, 869	11, 769 7, 419 605 73, 332 9, 858 58, 075 5, 399	12, 150 7, 900 505 76, 962 8, 950 62, 325 5, 687	12, 645 9, 128 420 79, 217 7, 518 65, 843 5, 856	9, 324 9, 262 157 77, 151 5, 935 65, 904 5, 312	3, 948 9, 588 35 73, 347 7, 505 60, 265 5, 577	3, 164 9, 828 47 68, 134 9, 063 53, 601 5, 470	3, 046 9, 699 43 46, 944 5, 229	
Inganese (manganese content), general imports* thous, of long tons	96	141	98	87	81	86	71	97	65	90	72	107		
Pig Iron and Iron Manufactures												}		1
Production (excl. blast furnace prod. of ferroalloys)† thous, of short tons Consumption	4, 016 3, 978 3, 873	4, 419 4, 283 4, 022	3, 788 3, 784 4, 032	4, 048 4, 135 3, 923	4, 396 4, 546 3, 831	4, 278 4, 279 3, 851	4, 769 4, 843 3, 757	5, 041 5, 068 3, 740	5, 836 5, 868 3, 784	5, 907 5, 813 3, 882	6, 025 5, 958 3, 964	6, 212 6, 283 7 3, 895	6, 147 » 6, 307 » 3, 708	
Prices:  Composite	65. 95 66. 00 66. 50	65. 95 66. 00 66. 50	65. 95 66. 00 66, 50	65, 95 66, 00 66, 50	65, 95 66, 00 66, 50	65. 95 66. 00 66. 50	65, 95 66, 00 66, 50	65, 95 66, 00 66, 50	65, 95 66, 00 66, 50	65, 95 66, 00 66, 50	65. 95 66. 00 66. 50	65. 95 66. 00 66. 50	65, 95 2 66, 00 2 66, 50	65. 95
Orders, unfilled, for sale, end of month thous, of short tons.  Shipments, total	632 753 390	590 796 447	582 807 457	570 820 472	573 868 542	580 792 466	614 802 514	645 917 538	620 993 587	602 958 505	608 998 509	687 1,002 517		
Castings, malleable iron: Orders, unfilled, for sale, end of monthshort tons Shipments, totaldo For saledo	59, 047 54, 650 31, 006	54, 330 51, 708 29, 624	47, 664 50, 695 29, 388	46, 603 48, 306 26, 656	48, 260 51, 882 31, 077	58, 340 41, 865 24, 479	55, 145 49, 252 29, 414	58, 405 56, 836 31, 999	63, 425 60, 981 40, 014	66, 725 63, 356 35, 221	65, 904 68, 385 40, 041	77, 322 73, 186 43, 667		
Steel, Crude and Semimanufactures steel ingots and steel for castings:														- 110:
Production	5, 782 54 90. 0	6, 255 52 87. 9	5, 533 48 80. 4	6, 301 53 88. 6	7, 127 62 103. 5	6, 442 54 90, 6	7, 308 61 102. 7	7, 632 66 110, 9	8, 840 74 124. 3	8, 569 74 124. 5	8.711 73 122.4	9, 317 74 131. 0	7 9, 603 85 149. 5	P 11, 56: 9f 162. €
Shipments, total short tons For sale, total do Railway specialties do do Railway specialties do do do do do do do do do do do do do	103, 297 79, 708 16, 647	106, 233 82, 195 16, 180	91, 464 69, 121 11, 956	87, 002 66, 086 10, 416	92, 861 71, 624 14, 185	68, 802 48, 618 5, 400	80, 886 59, 816 8, 021	85, 277 64, 586 9, 205	95, 389 73, 367 12, 254	85, 267 65, 788 9, 648	103, 800 81, 360 13, 187	105.392 82.683 14.408		
Orders, unfilled, end of mothous. of short tons. Shipments, total	289. 0 92. 7 69. 9 22. 8	265. 9 92. 3 69. 1 23. 1	241. 9 82. 5 60. 6 21. 9	240. 1 78. 5 56. 7 21. 8	246, 2 87, 8 65, 3 22, 5	67.4	279. 0 79. 9 61. 4 18. 5	89. 4 70. 0	302. 9 99. 7 77. 1 22. 6	306, 5 89, 0 70, 0 19, 0	r 313. 1 r 112. 5 r 91. 6 20. 9	90.7		. }
Prices: Composite, finished steel (carbon)dol. per lb. Steel billets, rerolling, carbon, f. o. b. mill	. 0677	. 0677	. 0677	. 0677	. 0677	. 0677	. 0695		. 0697	. 0698	. 0698	. 0698	. 0698	
dol, per short ton Structural shapes (carbon), f. o. b. mill_dol. per lb_ Steel scrap. No. 1 heavy melting:	92. 50 . 0594 36. 08	92. 50 . 0594 35. 58	92. 50 . 0594 33. 12	92. 50 . 0594 32. 36	92. 50 . 0594 34. 69	92, 50 , 0594 36, 02	95. 00 . 0617 41. 81		95, 00 . 0617 41, 48	95, 00 , 0617 41, 67	95.00 .0617 39.81	95, 00 , 0617 r40, 40	p 95, 00 p, 0617 p 41, 89	
Composite (5 markets)*dol. per long tondol	33. 50	35. 00	1 34. 00	32.00	36. 00		43.50		1 43. 00	1 43. 00	42.00		P 43.00	
Barrels and drums, steel, heavy types (for sale):   Orders, unfilled, end of monththousands Shipments	1,703 21,692 89			1,602 1,932 76	1, 646 1, 883 80	1,852	1, 666 1, 846 80	2, 142	1, 613 1, 913 89	1, 502 1, 666 104	1, 491 7 1, 882 130	1.803		
Cans, metal, shipments (in terms of steel consumed), total for sale and own use short tons.         short tons.           Food do.         do.           Nonfood do.         do.           Shipments for sale do.         do.           Closures (for glass containers), production in millions.         millions.	181, 864 123, 594 258, 637 r 1, 448	213, 521 138, 691 304, 212 r 1, 653	178, 441 141, 307 261, 744 7 1, 581	365, 343 198, 646 166, 697 305, 622 1, 444	222, 295 185, 374 350, 452 71, 433	287, 120 188, 385 414, 732 71, 365	7 1, 422	389, 407 163, 463 476, 966 71, 558	287, 309 161, 627 390, 479 r 1, 653	183, 969 131, 790 272, 808 7 1, 322	153, 093 135, 558 244, 428 1, 279	179, 875 134, 286 262, 953 1, 421	175, 213 128, 989 256, 844	
Crowns, production thousand gross. Steel products, net shipments: Total (all grades) thous. of short tons. Semifinished products do Structural shapes (heavy), steel piling do Plates do Rails and accessories do	32, 549 4, 263 184 296 435	4, 449 207 317 471	4, 373 178 337 401	388 404	5, 746 232 448 502	4, 082 120 295 321	176 349 398	5, 386 220 352 394	461	5, 187 246 352 452	387 500	6. 186 248 360 509	6, 524 270 410 558	

<sup>\*</sup>Revised. \* Preliminary. 1 Nominal. 2 Revision for January 1958f 1,832 thous.

†Revised (beginning with the October 1958 Survey) to exclude data for ferroalloys; in 1957, such exports and imports averaged 5,490 tons and 34,200 tons per month, respectively. Pig-ir production excludes blast-furnace production of ferromanganese and spiegel, averaging 80,300 tons per month in 1957.

\*New series. Iron-ore receipts, consumption, and stocks at furnaces and at docks (compiled jointly by the American Iron Ore Association and the American Iron & Steel Institute) covers originating in the U. S. and foreign countries. Data beginning 1956 will be shown later. Iron-ore exports and manganese imports are from the Bureau of the Census; general imports manganese cover ore, concentrates, manganiferous iron ore, manganese alloys, and metal. The steel index (AISI) is based on daily average production, unweighted by grades of steel (FI index on p. S-2 is weighted); monthly data for 1929-56 will be shown later. Composite scrap price (U. S. Department of Labor) represents the weighted average of consumers' buying pri (including brokerage), delivered, at following markets: Pittsburgh district, Chicago, Philadelphia, Los Angeles, Birmingham.

For 1959, percent of capacity is calculated on annual capacity as of Jan. 1, 1959, of 147,633,670 tons of steel; for 1958, as of Jan. 1, 1958 (140,742,570 tons).

Beginning January 1957, data include light-type grease drums; see note marked "B" in September 1958 Survey. Figures for stocks not published after December 1958. ‡Revisia for 1956 are available upon request.

Unless otherwise stated, statistics through 1956 and						1958							1959	
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
	MET	ALS A	ND N	IANU	FACT	URES-	-Con	tinued	1		•	·	<u></u>	!
IRON AND STEEL—Continued Steel, Manufactured Products—Continued Steel products, net shipments—Continued														
Bars and tool steel, totalthous, of short tons_Bars: Hot rolled (incl. light shapes)do Reinforcingdo Cold finisheddo Pipe and tubingdo	572 385 107 75 508	626 399 141 80 454	628 376 176 71 511	685 415 191 73 592	906 542 274 85 740	587 344 175 63 513	719 455 180 79 567	810 518 193 94 561	887 594 184 102 625	821 559 152 102 533	839 579 143 110 527	888 623 134 123 679	938 656 141 133 706	
Wire and wire products	204 475 1, 499 435 702	240 516 1, 517 416 710	251 565 1, 396 387 628	285 491 1, 508 437 661	354 522 1, 932 574 852	197 514 1, 484 414 675	252 560 1, 744 474 800	263 633 2, 102 617 965	283 917 2, 338 687 1, 074	251 157 2, 317 653 1, 132	237 200 2, 506 694 1, 253	268 498 2, 648 731 1, 339	279 526 2,714 784 1,330	
Fabricated structural steel: Orders, new (net)† thous. of short tons. Shipments† do. Backlog, end of month† do.	186 283 2, 727	196 337 2, 542	208 324 2, 387	224 328 2, 211	287 329 2, 191	331 291 2, 220	226 298 2, 119	256 314 2,047	259 307 1, 913	243 271 1,839	197 267 1,809	236 224 1,794	294 216 1, 864	
NONFERROUS METALS AND PRODUCTS													į	
Aluminum: Production, primary, domestic short tons Estimated recovery from scrap  Imports (general):	121, 980 23, 095 17, 343	134, 019 24, 573	124, 999 24, 128	126, 327 22, 630	115, 326 20, 697	118, 541 20, 803	125, 416 22, 802	124, 724 26, 285	139,836 32, 513	140, 962 26, 738	31,017	p156, 708		
Metal and alloys, crudedolostocks, primary (at reduction plants), end of month*	1, 603	24, 949 2, 016	11, 283	14, 076 2, 024	15, 127 2, 128	27, 306 2, 284	15, 077 2, 574	46, 366 2, 410	22, 132 2, 863	18, 768 2, 866	25, 343 3, 516	12, 720 3, 459		,
short tons  Price, primary ingot, 99.5%+dol. per lb Aluminum shipments:	179, 441 . 2810	189, 999 . 2810	187, 390 . 2610	183, 557 . 2610	168, 096 . 2610	152, 554 . 2610	145, 205 . 2678	123, 059 . 2680	124, 202 . 2680	138, 545	145, 721 . 2680	p170, 068 . 2680	. 2680	. 2680
Mill products and pig and ingot (net) mil. of lb.  Mill products, total do.  Plate and sheet do.  Castings△ do.  Copper:	2 r 236. 4 2 r 178. 6 2 r 93. 4 50. 7	7 246. 9 7 187. 0 7 97. 4 50. 5	7 276. 1 211. 5 7 112. 5 44. 9	7 280. 7 7 218. 1 115. 7 44. 1	r 302. 5 r 228. 6 r 118. 4 40. 7	7 300. 2 229. 7 118. 8 38. 8	7 301. 1 213. 4 7 110. 0 45. 0	7 374. 7 231. 2 119. 3 52. 8	r 347. 7 r 254. 3 r 130. 4 55. 7	7 302. 5 216. 3 114. 5 55. 8	7 333. 0 7 235. 4 121. 7 59. 5	350. 7 235. 5 122. 7 62. 9		
Production:  Mine, recoverable copper△short tons.  Refinery, primarydo.  From domestic oresdo.  From foreign oresdo.  Secondary, recovered as refineddo.	82, 048 109, 100 78, 455 30, 645 16, 883	87, 146 104, 530 76, 757 27, 773 16, 277	84, 121 103, 689 75, 560 28, 129 19, 253	78, 413 107, 431 83, 091 24, 340 19, 349	68, 145 103, 197 78, 597 24, 600 18, 200	61, 200 94, 963 67, 912 27, 051 15, 131	67, 057 104, 630 73, 693 30, 937 18, 746	82, 988 114, 662 82, 602 32, 060 16, 116	92, 140 121, 052 88, 564 32, 488 19, 060	94, 056 126, 828 99, 594 27, 234 20, 265	94, 754 138, 576 108, 333 30, 243 17, 133	7 97, 102 127, 989 101, 990 25, 999 21, 298	90, 376 120, 645 95, 701 24, 944 21, 006	
Imports (general): Refined, unrefined, scrap⊕do Refineddo	47, 603 15, 320	48, 945 20, 542	52, 627 14, 940	31, 698 9, 015	58, 900 19, 558	33, 705 7, 871	27, 852 3, 443	34, 293 5, 120	28, 193 2, 940	47, 798 11, 120	40, 803 4, 453	43, 860 2, 862		
Exports: Refined, scrap, brass and bronze ingotsdo Refineddo	21, 056 18, 903	27, 539 22, 584	27, 987 23, 920	43, 482 36, 746	25, 192 21, 232	30, 326 26, 130	43, 851 40, 551	36, 618 32, 238	47, 284 43, 141	49, 577 44, 498	52, 329 45, 587	r 27, 921 22, 196	25, 034 20, 816	
Consumption, refined (by mills, etc.) doStocks, refined, end of month, total doFabricators' doFrice, bars, electrolytic (N. Y.) dol. per lbCopper-base mill and foundry products, shipments	93, 237 329, 242 136, 107 . 2440	94, 621 364, 803 136, 623 . 2402	91, 946 375, 005 136, 679 . 2425	85, 276 379, 069 137, 508 . 2430	108, 351 367, 381 137, 484 . 2469	80, 114 360, 104 136, 432 . 2567	116, 250 316, 448 118, 422 . 2609	114, 979 268, 726 110, 925 . 2608	137,132 207,222 100,992 . 2731	122,015 189,088 118,153 . 2867	126,999 181,848 126,651 . 2858		p123, 157 p181, 346 p122, 447 . 2962	. 310
(quarterly):  Brass mill products		414 333 202			422 324 187			419 359 190			534 398 225			İ
Production:  Mine, recoverable lead	23, 538 28, 909 39, 601 71, 700	18, 126 26, 329 67, 865 78, 000	25, 598 29, 811 53, 597 79, 400	24, 243 28, 266 59, 984 75, 800	22, 620 26, 586 50, 794 80, 000	20, 996 23, 563 35, 662 79, 500	19, 455 24, 864 39, 797 83, 000	19, 360 28, 651 53, 771 90, 200	20, 960 33, 341 36, 683 92, 500	22, 929 30, 192 34, 812 85, 900	21, 865 32, 307 51, 147 84, 300	34, 686	21, 578	
Producers', ore, base bullion, and in processes (ABMS)short tons.  Refiners' (primary), refined and antimonial both tons.  Consumers', totaldo Scrap (lead-base, purchased), all consumers_do	112, 879 118, 677 113, 871	115, 309 127, 938 113, 950	117, 996 142, 232 111, 599	110, 238 154, 105 119, 167	110, 532 162, 476 113, 470	164, 072 105, 085	168, 495 101, 357	r 107, 844 169, 958 106, 692	r 93, 469 168, 654 117, 519	178, 551	197, 725 115, 992	208, 218 118, 119		
Price, pig, desilverized (N. Y.)dol. per lb_Tin: Imports (for consumption):	41, 178 . 1300	44, 569 . 1300 1, 050	42, 543 . 1200	39, 211	35, 310 . 1122	36, 025 . 1100	34, 864 . 1086	31, 689 . 1087	36, 964 . 1264	46, 351 . 1300	r 54, 685 . 1300	49, 218 . 1267	. 1156	
Ore⊕*         long tons           Bars, pigs, etc.         do           Estimated recovery from scrap, total⊕*         do           As metal         do           Consumption, pig, total         do	2, 915	4, 267 1 5, 250 1 786 5, 920	1, 279 3, 173 1, 450 286 6, 000	2, 037 2, 621 1, 600 220 5, 775	1,796 4,510 1,860 325 5,840	2, 153 1, 650 360 5, 765	3, 558 1, 820 260 6, 065	3, 655 1, 710 300 6, 380	115 4, 232 2, 025 340 6, 940	3,001 1,800 265 5,630	94 4, 227 1, 850 330 6, 135	1, 940 260 6, 860		
Primary do. Exports, incl. reexports (metal) do. Stocks, pig (industrial), end of month do. Price, pig, Straits (N. Y.), prompt dol. per lb.	3, 720 48 20, 055 . 9375	3, 880 228 20, 925 . 9433	3, 975 42 19, 655 . 9298	3, 830 42 18, 920 . 9449	3, 885 7 20, 480 . 9462	3, 955 179 22, 025 . 9489	4, 250 295 21, 820 . 9494	4, 350 30 20, 690 . 9401	4,710 148 20,560 .9647	3, 650 69 20, 065 . 9896	4, 115 205 20, 980 . 9897	4, 490 112 20, 940 . 9935	103	
Zinc:  Mine production, recoverable zinc∆short tons Imports (general):  Ores and concentrates⊕do  Metal (slab, blocks)do Slab zinc:	33, 980 48, 724 15, 307	35, 878 53, 244 16, 901	39, 677 44, 213 13, 554	35, 675 35, 499 11, 864	33, 102 42, 090 13, 304	28, 776 34, 915 24, 178	29, 300 26, 312 16, 872	30, 209 31, 222 20, 898	32, 452 23, 998 18, 320	32, 391 32, 956 12, 790	32, 003 48, 083 18, 670	7 35, 436 50, 182 14, 951	36, 379	
Production (primary smelter), from domestic and foreign oresshort tons. Secondary (redistilled) production, totaldo Consumption, fabricators', totaldo Exportsdo Stocks, end of month:	65, 459 2, 895 60, 437 343	69, 040 3, 234 59, 978 11	66, 572 3, 642 58, 432 136	67, 167 3, 851 61, 907 79	63, 551 3, 416 68, 590 10	61, 051 4, 068 60, 007 1	58, 461 4, 466 70, 033 16	58, 992 4, 713 75, 022 10	61, 024 4, 280 82, 819 433	61, 052 4, 122 75, 202 2	71, 101 4, 402 78, 982 281	71, 336 5, 145 79, 506 161	183	
Producers', smelter (AZI) do Consumers' do Price, prime Western (St. Louis) dol. per lb. Zinc oxide (zinc content of ore and concentrates used in production) short tons.	189, 189 81, 584 . 1000 5, 833	203, 641 75, 955 . 1000 6, 819	221, 171 71, 820 . 1000 6, 041	240, 670 70, 224 . 1000 6, 070	252, 979 63, 398 . 1000 6, 376	257, 911 62, 959 . 1000 6, 879	251, 529 63, 484 .1000 8, 038	238, 116 62, 278 .1000 8, 935	210, 176 74, 316 . 1084 7, 800	191, 744 81, 570 . 1137 8, 126	190, 237 7 89, 261 . 1150 9, 093	195, 777 84, 731 . 1150 7, 942	200, 461 . 1142 7, 421	. 1100

tised in production) \_\_\_\_\_\_snort tons\_1 5,833 | 6,819 | 6,041 | 6,070 | 6,376 | 6,879 | 8,038 | 8,935 | 7,800 | 8,125 | 9,093 | 7,942 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421 | 7,421

Unless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of		<u> </u>	1			1958	Γ	<u> </u>	ı	1			1959	
BUSINESS STATISTICS	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	Mai
	MET	ALS A	AND N	IANU:	FACT	URES	Con	tinued	l					
HEATING APPARATUS, EXCEPT ELECTRIC					_									
Radiators and convectors, east iron: Shipmentsthous. of sq. ft. of radiation Stocks, end of monthdo	1, 229 4, 270	1, 890 4, 405	1, 361 4, 807	1, 135 5, 403	1, 440 5, 769	1, 457 5, 300	2, 095 4, 950	2, 643 4, 097	2, 765 3, 355	1,775 3,182	1, 253 3, 182			
bil burners: Shipmentsnumber Stocks, end of monthdo	33, 984 37, 950	30, 695 45, 002	33, 073 52, 440	40, 840 49, 881	48, 403 52, 485	45, 047 47, 782	58, 921 41, 968	74, 611 35, 265	79, 000 30, 413	51, 765 30, 788	40, 695 32, 434	42, 796 34, 249		
toves and ranges, domestic cooking, incl. built-ins: Shipments, totalnumber	146,452 3,003	162,468 3,493	155,466 2,764	156,714 2, 924	164,754 3, 648	137,910 3,668	168,803 4,489	194,890 5, 659	224,902 5,616	181, 527 3, 985	189, 567 4, 159	158, 389 4, 289		
Coal and wooddodos (incl. bungalow and combination)Odo Kerosene, gasoline, and fuel oildo	134,455 8, 994	149,398 9, 577	148,341 4, 361	147,263 6, 527	155,860 5, 246	129,262 4, 980	157,436 6,878	182,546 6, 685	211,904 7,382	171, 096 6, 446	180, 963 4, 445	148, 799 5, 301		
stoves, domestic heating, shipments, total⊕do Coal and wooddodo	94, 988 7, 364	114, 983 11, 999	100, 038 11, 632	97, 378 12, 375	145, 234 17, 334	202, 594 24, 720	263, 185 35, 013	333, 778 58, 129	367,117 61, 183	200, 988 29, 482	r 132, 444 r 16, 430	93, 064 9, 378		
Gas⊕do Kerosene, gasoline, and fuel oildo	54, 931 32, 693	69, 387 33, 597	61, 214 27, 192	63, 702 21, 301	98, 481 29, 419	131, 441 46, 433	175, 457 52, 715	218, 012 57, 637	243,032 62, 902	141, 479 30, 027	r 90, 421 r 25, 593	51, 224 32, 462		
Warm-air furnaces (forced-air and gravity air-flow), shipments, total⊕numberdasdo	68, 205 46, 651	72, 716 52, 036	71, 992 50, 808	79, 758 56, 373	98, 608 69, 800	94, 064 65, 254	124, 199 85, 356	153, 269 103, 852	145,350 100,103	114, 726 81, 070	r 90, 952 r 65, 789	83, 589 60, 422		
Oildo Solid fueldo Vater heaters, gas, shipmentsdo	19,712 1,842 212,464	18, 884 1, 796 220, 009	19, 314 1, 870 218, 673	21, 802 1, 583 205, 764	26, 044 2, 764 226, 886	25, 941 2, 869 217, 383	34, 911 3, 932 211, 634	43, 818 5, 599 224, 691	40, 100 5, 147 254, 743	30, 179 3, 477 193, 146	7 22, 932 2, 231 203, 977	21, 344		
MACHINERY AND APPARATUS  Blowers, fans, and unit heaters, quarterly totals:		,,,,,,,,			,	,		221, 562		100,110	200,011	202, 110		
Blowers and fans, new orders thous. of dol. Unit-heater group, new orders dodo		134, 257 17, 750			32, 884 18, 524			30, 113 20, 308			29, 330 20, 906			
Foundry equipment (new), new orders, net mo. avg. shipments, 1947-49=100. Furnaces, industrial, new orders, net:	57. 6	85. 9	88. 7	136. 1	87. 7	77. 9	74.1	64. 5	118.9	83. 3	137. 0			-
Electric processingthous. of dol_Fuel-fired (except for hot rolling steel)do	1, 420 717	803 1, 083	879 2, 248	709 -488	979 1, 344	1, 217 3, 578	1, 177 2, 010	1, 119 771	908 854	777 3,874	1, 578 1, 887	891 2, 178	919 1, 921	
ndustrial trucks (electrie), shipments: Hand (motorized)number	471 370	459 394	456 373	415 325	353 277	453 353	233 211	385 294	467 295	426 238	429 385	330 243		
Rider-typedo ndustrial trucks and tractors (gasoline-powered), shipmentsnumber_	1, 264	1, 453	1, 563	1, 365	1, 324	1, 134	1, 182	1, 510	1, 368	1,407	1, 501	1, 247		
Machine tools (metal-cutting and metal-forming):†  New orders (net), totalmil. of dol.  Domesticdodo.	28. 30 23. 75	36. 15 29. 80	28. 30 20. 85	28. 05 23. 85	32. 10 24. 30	26. 55 21. 95	28. 30 23. 20	28. 10 24. 65	37. 00 32. 00	30. 70 26. 85	43. 90 34. 75	, 41.05 , 35.10	p 45. 50 p 40. 30	
Shipments, totaldododo	48. 05 43. 15 2. 7	54. 15 48. 50 2. 7	50. 90 44. 20 2. 6	50. 10 41. 70 2. 5	45. 50 38. 90 2. 5	29, 70 24, 50 2, 7	29. 80 24, 95 2. 8	34. 90 29. 65 2. 9	41. 40 35. 90 3. 0	33. 65 27. 45 3. 0	43. 95 37. 80 3. 1	7 31. 30 7 25. 80 7 3. 4	p 36. 10 p 30. 00 p 3. 8	
Other machinery and equipment, quarterly shipments: Construction machinery (selected types), total 9 *	i	170 140			000.09#			- 070 000						
Tractors, tracklaying (crawler), totaldo Tractors, wheel (contractors' off-highway)do		178,142 56, 852 14, 666			286,035 91, 405 28, 387			<sup>7</sup> 252, 200 79, 490 <sup>7</sup> 26, 682			169, 394 46, 008 15, 708	<sup>2</sup> 19, 294		
Tractor shovel loaders, integral units only (wheel and tracklaying types)thous. of dol.		31, 221			48, 380			r 40, 797			34, 974			-
Farm machines and equipment (selected products), excluding tractorso <sup>7</sup> thous. of dol. Tractors, wheel (excl. garden and contractors' off-		218, 593			255, 689	<b>-</b>		193,590	i					1
highway types)thous of dol Pumps (steam, power, centrifugal, and rotary), new ordersthous of dol.	5, 918	138, 080 6, 004	5, 313	6, 728	134, 940 5, 467	5, 088	5, 663	108, 625		l	,	2 44, 863	1	İ
ELECTRICAL EQUIPMENT	0,010	0,001	0,010	0,120	0, 101	0,000	5,005							-
Batteries (automotive replacement only), shipments thousands.  Household electrical appliances:	1,803	1, 577	1, 242	1, 454	1, 773	2, 101	2, 333	2, 704	2, 976	2, 262	3, 041	r 2, 672	1, 788	
Ranges (incl. built-ins), domestic and export sales* thousands_	108. 7	117. 9	95. 6	96. 0	116.8	98. 5	81.4	121.8	135. 5	129, 4	143. 9	120.8	134.6	
Refrigeration, output (seas. adj.) \( \therefore\)	129 225. 6	122 291. 4	106 247. 3	121 218. 8	140 253. 1	145 263. 8	152 280. 2	155 299, 6	173 339. 1	184 293, 6	180 317. 0	150 242. 5	177 271. 4	
Washers, sales billed (domestic and export)△_dododododo	268. 1 876. 9 370. 4	287. 9 3 931. 3 3 416. 9	224. 9 697. 3 302. 6	263. 0 654. 8 267. 0	288. 8 3 774. 4 3 377. 1	277.3 621. 5 275. 0	326. 8 1, 028. 9 507. 5	423. 1 31,572. 0 3 621. 7	404. 1 1,322. 2 495. 6	333. 0 1, 545. 6 437. 8	330. 5 31,525.7 3414. 9	288. 5 1,124. 7 437. 0	297. 8 r 1, 125. 4 r 459. 5	p 3 1
nsulating materials and related products: Insulating materials, sales billed, index		400.0											100.0	
Vulcanized fiber products, shipmentsthous. of dol. Steel conduit (rigid), shipmentsthous. of ft	106. 0 1, 314 24, 773	108. 0 1, 317 26, 053	107. 0 1, 362 27, 549	104. 0 1, 188 30, 762	107. 0 1, 154 41, 033	90. 0 1, 015 32, 941	106. 0 1, 147 36, 383	124. 0 1, 509 40, 987	135. 0 1, 829 34, 318	122. 0 1, 519 30, 196	124. 0 1, 565 27, 468	130. 0 1, 847 34, 764		
Motors and generators, quarterly:  New orders, index		135. 0		 	140.0			144. 0			155. 0			-
New orders, grossthous. of doldo		33, 187 35, 486			37, 077 34, 817			36, 988 33, 580			37, 637 35, 742			
Direct current motors and generators, 1-200 hp.¶  New orders, grossthous. of dol.  Billingsdo		4, 096 7, 560			5, 420 5, 881			5, 338 4, 916			5, 657 6, 294			_

\*Revised. \*\*Preliminary. 1 Data beginning 1st quarter 1958 reflect revised reporting and reclassification of items covered to exclude the household fan group, except for attic fans. For the quarter 1957, comparable new orders totaled \$34,770,000. 2 Data are for month shown. 

\*Represents 5 weeks' production.

\*\*Bervisions will be shown later; see note in September 1958 Survey for period affected. 

\*\*Preliminary. 1 Data beginning January 1958 revised in the February 1959 Survey to include shapments of built-in gas-fired ranges. 

\*\*Revised, effective with the April 1958 Survey, to include the metal-forming types; comparable data for 1956 will be shown later. 

\*\*Preliminary. 1 Data beginning January 1958 revised in the February 1959 Survey to include shipments of built-in gas-fired ranges. 

\*New series. Beginning 1st quarter 1958, construction machinery figures (Bureau of the Census) cover, in addition to excavating and earthmoving equipment (described in the 1957 edition of Business Statistics), shipments of tractors (shown separately), mixers, pavers, portable crushing, screening, and combination plants, etc.; comparable data prior to 1958 are not available. 

Electric range data (National Electrical Manufacturers Association) represent estimated industry totals based on member reports which account for approximately 85 to 90 percent of the total industry; monthly data back to January 1956 will be shown later. 

Addjusted beginning with the October 1958 Survey to include export sales. Data exclude sales of combination washer-dryer machines. Such sales (including exports) totaled 20,600 units in February 1959. 

§Radio production comprises home, portable battery, automobile, and clock models; television sets include combination models. Data for March, June, September, and December 1958 and March 1959 cover 5 weeks; all other months, 4 weeks. 

\*\*Data for induction motors cover from 27 to 30 companies; for d. c. motors and generators, from 15 to 24 companies.

Unless otherwise stated, statistics through 1956 and						1958					<del></del>		1959	
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
	PI	ETROI	LEUM	, COA	L, AN	D PR	ODUC	CTS						
COAL Anthracite:						1								
Productionthous, of short tons Stocks in producers' storage yards, end of modo Exportsdo	1, 782 291 200	1, 501 275 137	1, 571 283 117	1, 639 341 190	1, 995 366 232	1, 400 395 139	1, 779 446 164	2, 084 501 235	1, 999 527 252	1, 585 580 198	2, 324 406 192	2, 194 329 181	1, 557 298 166	1, 66
Retail, stove, compositedol. per short ton Wholesale, chestnut, f. o. b. car at minedo 3ituminous:	29. 14 15. 512	29, 14 15, 512	28. 21 13. 279	27. 66 13. 279	27. 63 13. 279	27. 76 13. 685	27. 76 13. 685	27. 80 13. 951	27, 95 14, 343	28. 13 14. 413	28, 14 14, 413	28. 26 14. 413	28. 81 • 14. 971	
Productionthous. of short tons_ Industrial consumption and retail deliveries, total†	a + 31,793	7 32, 471	7 30, 017	7 30, 662	7 34, 155	r 23, 944	r 33, 952	r 36, 450	7 39, 686	r 34, 399	r 39, 352	7 35, 730	32, 840	34, 35
thous. of short tons.  Industrial consumption, total §†	33, 653 28, 622 13, 352 5, 758 63 787	32, 319 28, 692 13, 165 6, 130 72 734	27, 130 24, 932 11, 290 5, 446 60 583	26, 044 24, 477 11, 012 5, 555 65 559	25, 650 24, 199 11, 183 5, 577 78 486	26, 278 24, 824 11, 821 5, 641 54 438	28, 204 26, 141 12, 381 6, 118 68 466	29, 473 26, 647 12, 087 6, 350 94 472	31, 956 29, 028 13, 094 7, 207 105 538	31, 872 29, 251 13, 265 7, 393 110 575	35, 536 32, 604 15, 715 7, 744 128 830	35, 683 32, 643 15, 907 7, 864 140 808		
Cement mills §do Other mfg, and mining industries §do	615 7, 592	626 7, 562	629 6, 556	700 6, 150	718 5, 806	729 5, 829	6,097	683 6,609	735 6, 931	682 6, 833	760 7,000	645 6, 937		
Railroads (class I)do Bunker fuel (foreign and lake vessel)§do	452 3	400 3	320 48	276 160	227 124	191 121	197 141	215 137	281 137	282 111	363 64	339 3		
Retail deliveries to other consumers §do	5, 031	3, 627	2, 198	1, 567	1,451	1, 454	2, 063	2, 826	2, 928	2, 621	2, 932	3, 040		
Stocks, industrial and retail dealers', end of month, total §†	72, 264 71, 692 46, 025 12, 096 590 1, 228 11, 142 611	70, 922 70, 409 45, 055 11, 906 589 1, 128 11, 141 590	71, 296 70, 749 45, 662 11, 782 621 1, 060 11, 074 550	72, 613 71, 931 47, 296 11, 585 613 1, 073 10, 853 511	74,646 73,789 48,670 11,784 680 1,144 11,016 495	71, 144 70, 217 47, 290 10, 040 540 1, 093 10, 840 414	72, 256 71, 256 48, 041 10, 119 561 1, 120 11, 013 402	74,020 73,003 49,508 10,523 609 1,212 10,749 402	77, 807 76, 745 50, 653 11, 666 606 1, 329 12, 082 409	77, 212 76, 123 50, 326 12, 336 704 1, 424 10, 946 387	76, 285 75, 339 48, 752 12, 957 778 1, 495 11, 012 345	71, 203 70, 450 45, 121 12, 128 685 1, 331 10, 825 360		
Retail dealersdo	572	513	547	682	857	927	1,000	1,017	1,062	1,089	946	753		
Exportsdo Prices: Retail, compositedol. per short ton	2, 933 16. 63	3, 629 16, 66	4, 412 16. 63	4, 351 16. 18	4, 828 16, 16	4, 386 16. 28	5, 475	4, 626 16. 60	4, 510 16, 49	4, 086 16. 81	2, 920 16. 83	3, 142 16. 98	2, 288 16. 99	
Wholesale: Screenings, indust. use, f. o. b. car at minedo Domestic, large sizes, f. o. b. car at minedo	5. 555 7. 709	5, 561 7, 709	5, 449 7, 182	5, 449 7, 154	5. 443 7. 122	5. 385 7. 247	5. 325 7. 569	5. 326 7. 659	5. 329 7. 784	5, 291 7, 822	5. 280 7. 841	r 5. 332 r 8, 013	p 5. 337 p 8. 013	
COKE												,		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	37 4, 041 560	40 4, 302 592	34 3, 802 627	36 3, 862 665	45 3,889 593	29 3, 928 638	39 4, 276 637	55 4, 450 604	5, 046	64 5, 176 647	77 5, 427 687	82 r 5, 533	90 5, <b>43</b> 7	
Stocks, end of month:   Oven-coke plants, total	3, 347 2, 312 1, 035	3, 478 2, 346 1, 133	3, 721 2, 479 1, 243	3, 886 2, 580 1, 306	3, 877 2, 531 1, 346	3, 983 2, 585 1, 398	4, 007 2, 588 1, 419	3, 993 2, 577 1, 416	3, 896 2, 507 1, 389	3, 882 2, 482 1, 400	3, 815 2, 411 1, 404	683 7 3, 793 2, 366 1, 427	3, 709 2, 274 1, 435	
Petroleum coke	576 33 28. 85	622 32 28. 85	669 16 28. 85	728 25 28. 85	725 30 28. 85	795 48 28. 85	821 25 28. 85	845 28 28. 85	882 42 28. 85	931 42 28. 85	964 33 28. 85	995 29 29, 23	30. 35	30. 3
PETROLEUM AND PRODUCTS														
Crude petroleum:  Wells completed†	1, 851 190, 651 85 210, 663	1, 704 194, 472 81 228, 050	1, 624 188, 631 79 215, 657	2, 160 193, 215 82 229, 754	1, 980 190, 240 83 225, 803	2, 251 203, 700 84 234, 164	1, 842 215, 114 86 242, 537	2, 112 212, 972 85 232, 884	84	2, 383 209, 518 84 233, 279	2, 338 221, 210 86 246, 781	2, 427 223, 926 88 255, 124		
Gasoline-bearing in U. S., total   do   At refineries   do   At tank farms and in pipelines   do   On leases   do	285, 048 77, 069 186, 877 21, 102	278, 534 77, 556 179, 464 21, 514	273, 959 76, 981 176, 112 20, 866	263, 105 72, 351 169, 908 20, 846	253, 550 71, 419 161, 373 20, 758	246, 556 70, 356 156, 037 20, 163	244, 810 68, 692 154, 943 21, 175	251, 701 69, 906 160, 914 20, 881	255, 345 69, 932 164, 563 20, 850	257, 546 69, 008 166, 992 21, 546	262, 730 69, 568 172, 458 20, 704	258, 108 69, 136 168, 227 20, 745		
Exports do_ Imports do_ Price (Oklahoma-Kansas) at wells dol. per bbl. Refined petroleum products:	213 27, 485 3. 07	838 32, 406 3. 07	643 27, 608 3. 07	503 31, 613 3. 07	216 34, 460 3. 07	308 32, 056 3. 07	334 31, 182 3. 07	33, 645 3. 07	330 34, 320 3. 07	275 31, 568 3. 07	35, 415 3. 07	352 31, 168 2. 97	97	
Production: Distillate fuel oilthous, of bbl Residual fuel oildo Domestic demand:	48, 179 31, 054	51, 149 31, 468	47, 032 28, 412	50, 723 28, 537	48, 342 27, 346	51, 145 30, 407	52, 878 29, 789	53, 506 29, 197	56, 372 29, 738	54, 364 29, 361	60, 595 34, 246	66, 124 34, 622		
Distillate fuel oil†	82, 169 50, 398	62, 298 46, 294	46, 221 41, 491	37, 290 35, 816	32, 135 34, 064	36, 864 38, 118	31, 915 39, 019	38, 056 37, 070	47, 319 45, 049	57, 010 44, 642	97, 574 62, 799	95, 793 63, 033		
Electric-power plants     do	6, 442 7, 319 6, 456	5, 950 7, 826 6, 886	5, 017 7, 034 7, 491	4, 784 6, 665 7, 351	5, 343 6, 918 6, 629	6, 102 7, 366 7, 130	6, 567 7, 185 6, 647	6, 435 7, 389 6, 861	6, 953 7, 777 7, 482	7, 578 7, 621 6, 148	9, 221 8, 554 6, 564	9, 974 8, 713 7, 044		
Stocks, end of month: Distillate fuel oil. do. Residual fuel oil do.	87, 906 55, 095	75, 315 54, 929	76, 239 57, 975	89, 160 61, 589	105, 311 63, 864	119, 437 66, 457	139, 862 67, 230	155, 412 67, 670	164, 686 67, 045	161, 192 66, 223	125, 101 59, 508	96, 592 55, 160	0,790	
Exports: Distillate fuel oildo Residual fuel oildo	1, 657 1, 046	1,753 1,769	1, 057 1, 218	1, 436 r 2, 552	1, 138 1, 952	1, 910 2, 163	1, 757 1, 805	1, 395 2, 738	1, 119 2, 341	1, 830 1, 940	730 1,675	1, 236 2, 892	875	
Prices, wholesale:  Distillate (N. Y. Harbor, No. 2 fuel) - dol. per gal.  Residual (Okla No. 6 fuel) dol. per bbl	. 101	.099	.093 1,20	.093	. 093 1. 20	.093	. 096	.099	.099	.099	. 104 1. 60	. 107	2,006	
Kerosene:         Production         thous of bbl.           Domestic demand†         do           Stocks, end of month         do           Exports         do	10, 651 16, 524 17, 202 71	10, 436 11, 020 16, 706 82	8, 102 6, 091 18, 729 73	7, 036 4, 379 21, 437 56	6, 978 4, 278 24, 167 58	6, 984 5, 538 25, 655 29	8, 202 5, 272 28, 662 51	8, 544 6, 031 31, 259 44	9, 778 9, 008 9, 1, 877 231	10, 500 10, 114 32, 120 261	11, 593 17, 616 26, 040 137	12, 978		
Price, whelesale, bulk lots (New York Harbor) dol. per gal r Revised.  Preliminary.	. 106	. 104	. 098	. 098	. 098	. 098	. 101	. 104	. 104	. 104	. 109	. 112		

Revised. \*\*Preliminary.
†Revisions will be published later for indicated items as follows: Bituminous-coal consumption (January-August 1957); bituminous stocks (February, May, and October 1957); beehive-and oven-coke production (1956); oil wells completed, crude production, and refined petroleum products (January-September 1957).

§Data for total industrial consumption, retail deliveries, total industrial and retail stocks, and for the indicated components have been revised to new benchmarks; bunker fuel figures now include fuel on lake vessels. Revisions for consumption and retail deliveries are available on annual basis from 1933 forward and on monthly basis beginning January 1954; revisions for stocks begin with January 1957 (earlier figures for affected items not strictly comparable).

§Includes nonmarketable catalyst coke.

§Substituted series (averages of weekly quotations from Steel magazine); data prior to May 1957 will be shown later.

§ Revision for January 1958: 38,119,000 short tons.

Inless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of						1958			1				1959	
descriptive notes are snown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	Marel
PF	TROL	EUM,	COA	L, AN	D PR	ODUC	TS—C	ontin	ued					
PETROLEUM AND PRODUCTS—Continued								1						
tefined petroleum products—Continued Lubricants:														
Productionthous, of bbl_ Domestic demand†do	3, 843 2, 749	3, 973 3, 191	4, 065 2, 997	4, 325 3, 183	4, 224 3, 708	4, 397 3, 303	4, 564 3, 520	4, 162 3, 362	4, 519 3, 529	4, 313 3, 498	4, 692 3, 440	4, 360 3, 525		
Stocks, refinery, end of monthdododo	11, 360 970	11, 218 879	11, 090 1, 141	11, 011 1, 167	10, 659 818	10, 574 1, 126	10, 215 1, 356	10, 037 933	9, 765 1, 209	9, 412 1, 116	9, 687 932	9, 494 1, 002	913	
Price, wholesale, bright stock (midcontinent, f. o. b. Tulsa)dol. per gal.	. 255	. 245	. 230	. 230	. 230	. 230	. 230	. 230	. 230	. 230	. 230	. 230		
Motor fuel: Gasoline (including aviation):									]					
Production, total through thous of bbl. Gasoline and naphtha from crude oildo	106, 101 94, 316	112, 847 100, 019	107, 685 95, 074	115, 109 102, 562	116, 865 104, 008	126, 213 112, 228	127, 787 113, 352	120, 010 106, 005	121, 539 106, 990	120, 877 106, 477	128, 537 113, 896	127, 508 133, 841		
Natural-gas liquids: Used at refineries (incl. benzol)do	11, 151	11, 132	11, 680	11, 164	11, 594	12, 285	13, 179	13, 323	13, 912	14, 355	14, 612	11, 941		
Used in other gasoline blends, etctdo	634	1,696	931	1, 383	1, 263	1,700	1, 256	682	637	45	29	1,726		
Domestic demand†dodo Stocks, end of month:	95, 516	108, 914	118, 477	125, 137	125, 444	130, 903	129, 925	120, 389	125, 097	110, 587	120, 305	115, 094		
Finished gasoline $do_{}$ At refineries $do_{}$	204, 456 123, 204	207, 127 117, 850	194, 869 107, 779	183, 486 98, 503	175, 465 90, 977	169, 709 87, 458	166, 131 85, 118	164, 375 82, 878	157, 576 79, 229	165, 888 81, 632	174, 526 94, 378	187, 295 99, 875		
Unfinished gasolinedo Natural-gas liquidsdo	11, 474 15, 240	11, 578 15, 378	11, 471 16, 993	11, 702 20, 752	10, 811 23, 856	10, 996 124, 210	11, 220 26, 182	10, 962 27, 437	12, 544 27, 894	12, 686 27, 349	12, 234 22, 752	11,603 18,008		
Exports (motor fuel, gasoline, jet fuel)do	1, 208	1, 274	1, 996	1, 535	1, 389	1,874	1, 818	1, 589	1,807	1,904	1, 587	1, 110	1, 236	
Prices, gasoline: Wholesale, refinery (Okla., group 3)_dol. per gal	. 115	. 113	. 113	. 110	. 115	. 115	. 120	.120	. 120	. 116	. 116	. 115		
Retail (regular grade, excl. taxes), service stations, 54 citiesdol. per gal	. 218	. 216	. 215	. 214	. 214	. 222	. 221	. 215	. 211	. 204	.206	. 210	!	
Aviation gasoline: Production, totalthous, of bbl	8,652	9, 136	9, 508	9, 625	9,998	11,024	12, 127	11, 142	10, 843	10, 464	10,690	10, 269		
100-octané and abovedo Stocks, end of month, totaldo	5, 889 14, 628	6, 375 14, 363	6, 955 13, 628	6, 448 12, 712	6, 956 12, 273	8, 120 11, 180	8, 973 10, 183	8, 455 10, 564	8,043 10,778	7, 964 11, 476	7, 612 12, 300	7, 677 13, 186		
100-octane and abovedodo	8, 399	8, 186	7, 891	7, 597	7, 591	7, 186	6, 570	6, 846	7,077	7, 308	7, 599	8, 286		
Productiondo Domestic demand†do	4, 625 6, 859	5, 697 7, 603	6, 556 8, 839	6, 506 6, 780	6, 480 8, 890	6, 314 8, 278	6, 551 7, 260	7, 061 8, 684	6, 558 9, 678	5, 804 7, 100 5, 184	6, 982 8, 121	6, 112 8, 109		
Stocks, end of monthdo Asphalt;⊙	i	4, 488	4, 981	5, 494	5, 752	6, 004	6, 253	6, 145	5, 373		5, 871	0, 241	·	
Productiondododododo	3, 703 13, 269	4, 498 14, 554	6, 603 15, 698	8, 451 15, 465	9, 895 13, 953	10, 189 12, 294	10, 785 10, 256	10, 352 8, 696	9, 384 7, 351	6, 949 8, 416	4, 524 9, 757	4, 510 11, 252		
Wax: © Production dodo	389	445	436	425	445	390	422	475	455	474	456	499		
Stocks, refinery, end of monthdodo		719	721	735	743	692	699	708	665	733	712	714		
Asphalt roofing, totalthous. of squares_ Roll roofing and cap sheetdo	2, 500 1, 066	3, 546 1, 510	5, 159 2, 088	6, 347 2, 353	6, 235 2, 279	5, 681 2, 165	7, 489 2, 811	6,079 2,485	5, 865 2, 377	3, 855 1, 472	2, 386 851	2, 698 1, 029	3, 365 1, 221	
Shingles, all typesdo	1, 434	2, 036	3, 070	3, 994	3, 957	3, 516	4, 678	3, 594	3, 488	2, 383	1, 536	1,669	2, 144	
Asphalt sidingdodo	54 67	56 108	83 131	92 157	92 167	90 178	110 169	114 197	132 188	96 113	58 68	54 76	67 69	
Insulated siding data do Asphalt board products thous, of sq. ft. Saturated felts short tons.	517 53, 406	77, 156	1, 648 87, 330	1, 582 102, 313	1, 953 92, 877	2, 373 75, 046	1, 926 108, 623	1, 865 85, 861	1, 842 80, 302	1, 153 65, 111	1, 058 53, 823	950 58, 927	1,094 67	
1000		PULP,	, PAP	ER, A	ND PI	RINTI	NG	·		·			<del> </del>	
PULPWOOD AND WASTE PAPER					]									
Pulpwood: Receiptsthous, of cords (128 cu. ft.)_	2,801	2, 789	2, 394	2, 568	2, 632	2, 646	3, 153	3,043	3, 407	2,841	2, 839	3, 181		
Consumption do_ Stocks, end of month do_	2, 714 6, 878	2, 953 6, 700	2, 846 6, 226	2, 840 5, 953	2,788 5,810	2, 640 5, 793	2, 994 5, 995	2, 934 6, 120	3, 388 6, 103	3, 047 5, 932	2, 813 5, 937	3, 202 5, 943		
Vaste paper: Consumptionthous. of short tons_	667.7	706. 5	711, 2	726.0	723. 7	686.6	781.0	785. 2	805. 4	719. 2	692. 5	731. 7		
Stocks, end of monthdo	493. 4	495. 2	507. 0	489. 2	476. 7	488.4	445. 6	429, 4	436. 9	439. 9	464. 2	473. 5		·
WOOD PULP												1		
Total, all grades thous, of short tons.  Dissolving and special alpha do	1, 677. 8	1, 809. 7 76. 3	1, 731. 4 65. 4	1, 741. 6 75. 9	1,729.2	1,629. 6 64. 9	1, 873. 8	1,822.6	88.4	1, 908. 2 84. 7	77. 7	1, 951. 5 93. 8		
Sulfatedo Sulfitedo	934. 2 188. 4	1, 019. 8 210. 4	970. 1 208. 9	962. 8 195. 5	964. 0 189. 9	919. 3 166. 7	1, 083. 6 182. 7	1, 034. 3 189. 1	1, 205. 4 223. 5	1, 109. 5 197. 7	981. 6 194. 0	1, 103. 3 206. 0		
Groundwooddo	234. 1	244. 4	243. 5	252. 9	235. 0	222. 9	243. 1	234. 5	258. 3	237. 5	235. 0	265. 1		
Defibrated or explodeddo Soda, semichem., screenings, damaged, etcdo	89. 4 157. 7	94. 8 164. 0	84. 4 159. 1	93. 5 160. 9	95. 9 164. 8	96. 7 159. 1	101. 8 186. 9	102. 8 189. 9	104. 8 201. 4	93. 8 184. 9	93, 1 172, 8	98. 0 185. 3		
tocks, end of month: Total, all millsdo	894. 7	920. 2	919.6	929. 5	944. 4	912.4	883. 8	873. 3	888.8	886. 8	886.7	909. 1		
Pulp millsdo Paper and board millsdo	536.4	266. 1 558. 9	276. 5 547. 4	283. 5 550. 8	293. 1 560. 2	276. 0 550. 6	537.4	258. 9 533. 3	272. 0 533. 8	273. 9 528. 3	254. 8 546. 0	275. 1 551. 3		
Nonpaper millsdo	1	95. 1	95. 7	95. 2	91.2	85.9	1	81.1	82.9	84.6	85. 9	82.8		
Exports, all grades, totaldo Dissolving and special alphadodo	43. 7 18. 9	49. 9 22. 8	42. 7 16. 5	41. 7 19. 6	47. 4 22. 4	40.8 16.3	16. 2	38. 8 14. 2	22.0	46. 9 17. 0		53. 1 22. 1	22. 1	
All otherdo	i	27. 2	26. 2	22. 1	25.0	24.6		24.6	19. 1	30.0	1	30.9	20.8	
mports, all grades, totaldo. Dissolving and special alphadododododododo.	161. 5 5. 2 156. 3	178. 7 7. 5 171. 1	167. 4 8. 7 158. 6	151. 1 6. 5 144. 6		174. 5 11. 6 162. 9	12.8	193. 6 15. 3 178. 3	199. 4 14. 9 184. 5	198. 3 12. 4 185. 9	15. 3	215. 9 11. 4 204. 5		
PAPER AND PAPER PRODUCTS	100.0		100.0		1,0.4	102.8	110.0	1.0.3	104.0	100.9	100.1	204. 3		
All paper and board mills, production:									1			1	1	
Paper and board, totalthous. of short tons_ Paperdo	_ 1,056	2, 536 1, 127	2, 500 1, 137	2, 518 1, 108	2, 504 1, 091	2, 355 1, 018	2, 700 1, 149	2, 653 1, 116	2, 914 1, 253	2,640 1,149	2, 513 1, 125	2, 747 1, 231		
	_ 1.092	1, 170	1, 112	1, 142	1, 150	1,072	1, 260	1, 249	1, 362	1, 237	1, 151	1, 260		.
Paperboard do Wet-machine board	19	13	ניו ן	11	1 11	10	1 44	1 17						
Paperboard	12 213		12 239	257	11 252	10 255	278		285	10 243	11 225 ter for indi	243		

Juless otherwise stated, statistics through 1956 and			<del></del> -			1958			<del></del> -				1959	<del>, -</del>
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	Marc
	PULP	, PAP	ER, A	ND P	RINTI	NG—	Contii	nued			_			
PAPER AND PAPER PRODUCTS-Continued														
Paper, excl. building paper, newsprint, and paperboard (American Paper and Pulp Association):				1			!		}			1	i i	i
Orders, new \( \text{orders}, \text{ new } \( \text{orders}, \text{ unfilled, end of month } \( \text{orders}, \text{ unfilled, end of month } \( \text{orders}, \text{ unfilled, end of month } \( \text{orders}, \text{ unfilled, end of month } \( \text{orders}, \text{ unfilled, end of month } \( \text{orders}, \text{ unfilled, end of month } \( \text{orders}, \text{ unfilled, end of month } \( \text{orders}, \text{ unfilled, end of month } \( \text{orders}, \text{ unfilled, end of month } \)	760. 8 599. 5	791. 7 602. 2	783. 0 581. 2	803. 0 623. 1	815. 4 665. 2	801.0 696.0	829. 4 715. 0	805. 9 647. 1	906. 2 686. 5	7 852.4 7 697.4	818. 5 639. 4		<b></b>	
Productiondo	912.2	981. 8 775. 3	994. 5 806. 2	966. 3 805. 2	953. 8 792. 1	891. 6 740. 0	1, 007. 5 841. 4	984. 6	1, 102. 0 901. 1	71,007.1 7813.5	984.5			1
Shipments $\varphi$ do Stocks, end of month $\varphi$ do	740. 6 508. 7	546.3	550. 0	518, 2	528.3	522. 5	514.6	796. 1 504. 6	541.6	7 531.6	536.3			
Fine paper: Orders, newdo	120.9	124.8	120.9	127. 0	126.0	130. 9	118.1	108. 2	130. 2	r 126. 6	114.7			 
Orders, unfilled, end of monthdo Productiondo	75. 9 123. 0	70. 3 136. 3	71. 7 132. 8	73.3 131.2	78.1 129.0	93. 2 110. 5	74. 9 130. 9	65. 5 133. 2	70. 1 144. 3	r 73. 0 r 133. 9	66.3 137.4			
Shipments do	115. 4 131. 1	124. 8 130. 5	122, 3 139, 2	125. 5 138. 7	125. 9 146. 7	117. 7 143. 8	122. 4 123. 9	111. 0 116. 9	128. 7 130. 7	7 125. 4 7 136. 2	118.1		1	
Printing paper:	323. 6		338.1	1			340. 9	l	357. 0			ŀ		
Orders, newdododododo	368.5	316. 2 334. 9	354.6	344. 1 397. 5	363. 2 433. 8	336. 8 432. 7	461.5	320. 8 398. 7	414. 4	7 361.8 7 441.2	394.4		1	
Production do do Shipments do do do do do do do do do do do do do	315. 1	334. 8 308. 5	342. 8 345. 6	348. 3 345. 9	338. 9 339. 4	314.3 311.2	347. 8 347. 6	328. 1 324. 3	358. 3 356. 0	7 325. 7 7 326. 4	329.3		l	l
Stocks, end of month do- Price, wholesale, book paper, "A" grade, English	217.3	240. 1	237.3	218. 5	217. 9	221.0	221. 2	225. 1	227.3	226.7	226. 4			
finish, white, f. o. b. milldol. per 100 lb Coarse paper:	15.88	15. 95	15.95	15.95	15. 95	15. 95	15, 95	15, 95	15. 95	15. 95	15. 95	15. 95	p 15. 95	
Orders, newthous, of short tons_	273. 5	299. 4	277.0	285. 2	282.8	283. 9	317.1	323. 5	359. 2	7 312.0	298.3			
Orders, unfilled, end of monthdo Productiondo	120. 3 280. 1	132, 5 300, 3	119.8 297.4	115. 4 279. 7	119.3 281.5	128. 3 269. 5	134. 9 314. 3	139. 6 309. 2	152, 8 350, 5	143. 1 326. 5	298.2			
Shipments dododo	. 275, 5 109, 7	296. 1 113. 4	288.3 115.3	288. 8 103. 3	281. 2 107. 1	263. 2 101. 3	315.6 103.5	307. 2 96. 7	354. 8 105. 3	7 309. 0 7 103. 5	295, 2 95, 7			
Tewsprint: Canada (incl. Newfoundland):				ļ								l		
Production do Shipments from mills do	473. 8 435. 2	521.8 471.1	522. 6 532. 7	548. 0 561. 4	482. 5 480. 6	508. 4 523. 2	511.0 491.9	490. 8 495. 3	544. 1 555. 1	518. 1 527. 7	476. 2 494. 3	491, 1 465, 9	466. 0 416. 2	
Stocks at mills, end of monthdo	194. 6	245. 2	235. 1	221. 8	223.6	208. 8	227. 9	223. 3	212. 3	202. 7	184. 7	209. 9	259.6	
United States: Productiondo	140.4	148. 4	148. 6	149.0	141.8	134. 9	148.5	137. 2	154.8	152. 6	144. 7	165. 7	149.6	
Shipments from millsdo Stocks at mills, end of monthdo	138.7	151. 0 16. 7	149. 2 16. 0	146. 7 18. 3	138.6 21.5	137. 8 18. 6	142. 0 25. 1	139. 7 22. 6	158.7 18.6	150. 6 20. 6	148. 8 16. 5	155. 1 27. 1	155. 0 21. 7	
Consumption by publishers o	364, 7	434, 4	423. 3	438. 0	409. 2	364. 5	387. 6	413.0	470.0	465. 2	394. 3	394, 9	384. 5	
Stocks at and in transit to publishers, end of monthothous. of short tons.	719.7	689.8	694, 9	683. 2	667. 8	698. 1	724. 4	697. 2	655. 3	632. 8	651.7	651.8	636. 3	
Importsdo	369, 8	391.8	421.0	416.7	422.3	411.6	367. 7	391. 6	439. 5	431. 3	432.1	341.6	l	
Price, rolls, contract, delivered to principal ports	1	134. 40	134. 40		1	l		Į.	i	İ		1	- 104 40	1
dol. per short ton- aperboard (National Paperboard Association):	j	1	•	134. 40	134. 40	134. 40	134.40	134. 40	134. 40	134. 40	134. 40	134. 40	p 134. 40	1
Orders, unfilled, end of monthdo	.   363.0	1, 173. 7 351. 9	1, 113. 9 365. 2	1, 175. 6 348. 6	1, 147. 3 356. 5	1, 130. 3 465. 5	1, 247. 7 407. 3	1, 299. 7 482. 8	1, 389. 8 427. 6	1, 215. 7 369. 6	1, 240. 0 405. 3	1, 168. 6 375. 6	1, 255. 9 423. 7	1,38
Production, totalt do Percent of activity	1,044.3	1, 171. 2 87	1, 112. 9 84	1, 163. 5	1, 125. 6	1, 033. 2 76	1, 284. 4	1, 247. 6	1,398.8	1, 270. 3	1, 203. 5	1, 196. 0 89	1, 215. 2	1,34
aper products: Shipping containers, corrugated and solid fiber,				1	ļ			ļ	ŀ	l	ł			
shipments; mil. sq. ft. surface area. Folding paper boxes, index of physical volume:*	7, 013	7, 483	7, 543	7, 944	7, 690	7, 833	8, 738	9,008	9, 861	8, 091	7, 949	8, 391	8, 118	
Consumption of boxboard 1947-49=100 Shipments of boxes do	130. 7 115. 3	133. 0 123. 9	131.0 116.2	121. 9 120. 2	129.3 122.3	141. 0 118. 5	129. 2 129. 2	135. 6 133. 1	139. 7 139. 1	117. 5 118. 3	122. 7 129. 1	132.0	136. 4	
PRINTING	110.0	120.0	110.2	120.2	122.0	110.5	125. 2	100.1	100. 1	110.0	129.1	116. 6	116. 7	
Book publication, totalnumber of editions_	1,051	1 1, 302	1, 109	1, 151	1 1, 344	972	679	1 1, 023	1, 217	1, 307	1 1,728	469	1,073	1,
New books do		1 1,087 1 215	883 226	921 230	1 1, 137 1 207	752 220	552 127	1 871 1 152	1,007 210	1,092 215	1 1, 411 1 317	368 101	873 200	1,
	1	RIBRI	ER AN	ND RU	RREF	PRO	DIICT	rs	<u> </u>			<u> </u>	!	
RUBBER	T			1			1	Ī	1	<u> </u>	1	1	1	ī —
Jatural rubber	36,711	20 101	36, 608	26 014	27 607	24 92 5	20 444	44 014	40 057	49 101	40 000	40.010	47 945	
Consumptionlong tons. Stocks, end of monthdo Imports, including latex and guayuledo	110, 880	38, 191 112, 863	107, 897	36, 014 100, 985	37, 607 91, 779	34, 235 85, 577 25, 823	39, 444 85, 666	44, 814 82, 622	48, 957 77, 859	43, 101 74, 969	46, 963 77, 807	49, 913 82, 487	47, 345 79, 657	
Price, wholesale, smoked sheets (New York)	1	40, 444	34, 930	32, 061	28, 279	25, 823	39, 057	41, 343	45, 136	41, 819	54, 492	54, 950		
dol. per lb_		. 266	. 269	. 253	. 263	. 281	. 288	. 294	. 313	. 324	. 299	. 301	. 301	
Production long tons Consumption	81, 755 64, 230	83, 641 66, 040	73, 757 66, 613	76, 411 66, 304	74, 050 69, 806	77, 083 63, 865	87, 321 71, 762	90, 979 78, 461	100, 981 88, 015	102, 496 79, 013	101, 621 85, 428	108, 504 89, 636	104, 171 87, 393	
Consumption do Stocks, end of month do Exports do	208, 914 14, 565	209, 468 20, 512	199, 226 15, 780	191, 929 19, 222	183, 721 15, 308	181, 524 14, 844	183, 921 12, 873	182, 840 13, 100	178, 534 17, 151	183, 511	185, 083	187, 043 17, 762	188, 403 16, 143	
Reclaimed rubber:	11,000	20, 012	10, 100	10, 222	10, 500	11,011	12, 675	15, 100	17, 101	17, 078	17, 177	11, 102	10, 140	
Productiondo	19,017	20, 225	20, 735	19, 567	21, 220	18, 122	22, 432 19, 347	22, 596	26, 523	22, 396	24, 800	25, 790	25, 290	
Consumptiondo Stocks, end of monthdo	18, 130 28, 838	19, 300 28, 984	19, 746 29, 440	20, 104 27, 862	20, 652 27, 763	18, 350 26, 442	19, 347 27, 961	21,771 26,676	23, 563 27, 340	21, 271 27, 680	23, 236 28, 563	25,002 27,157	24, 471 27, 504	
TIRES AND TUBES						l	i i							
Pneumatic casings; Productionthousands_	7, 314	7, 573	7, 477	7, 653	8, 293	7, 288	7, 762	8, 277	9, 344	8, 393	9, 376	10, 184	10, 270	
Shipments, totaldo	6, 737	7, 543	8, 175	8, 503	9, 231	9, 573	7, 848	7, 912	8, 454	7, 788	8, 892	9, 806	8, 551	
. Original equipmentdodo	_ 2, 253	2, 114	1,876	2, 173	1, 932	2,020	1,055	1,442	1,838	3, 369	4,057	2,960	2,805	
replacement equipmentd0	4, 374	5, 334 95	6, 183 116	6, 220 110	7, 182 117	7, 442 111	6, 679 115	6, 365 105	6, 476 140	4, 320 100	4, 711 124	6, 742 104	5, 611 135	
Replacement equipmentdo Exportdo	1	23, 446	22, 658	21, 834	20, 920	18, 615	18, 521	18, 925	19, 913	20, 403	20, 988 2 113	21, 399	23, 019	1
	_ 23, 392			1 '0.00	2 89	2 71	2 111	2 109	2 86	2 118	2 113	2 101	2 75	
Export. do_ Stocks, end of month do_ Exports (Bur. of Census) do_	23, 392	2 91	2 93	2 89	- 00	' '			""	1	1	1 -01		
Stocks, end of monthdo Exports (Bur. of Census)do		2 91												
Stocks, end of monthdo Exports (Bur. of Census)do	3, 444 3, 296	3, 685 3, 764 7, 066	3, 624 3, 243 7, 609	3, 530 3, 035 8, 189	3, 476 3, 602 8, 156	2, 890 3, 466 7, 680	3, 305 3, 331 7, 664	3, 390 3, 498 7, 657	3, 768 3, 567 7, 869	3, 319 2, 899 8, 372	3, 491 3, 411 8, 617	3, 806 4, 800 7, 536 3 123	4, 094 4, 316 7, 364	

Inless otherwise stated, statistics through 1956 and	ļ			<del></del>		1958							1959	,
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	Marc
	ST	ONE,	CLAY	, ANI	GLA	SS P	RODU	CTS						
PORTLAND CEMENT														
Production, finished cement thous. of bbl. Percent of capacity thous.	14, 125 50	18, 038 58	24, 001	29, 274 92	30, 078 98	29, 833 90	31, 675 95	31, 597	32, 847 98	28, 031 86	23, 590	r 18, 604	16, 710	
hipments, finished cementthous. of bbl	10, 968	17, 686	25, 566	30, 770	30, 513	32, 536	34, 432	35, 031	36, 880	24, 758	16, 817	55 r 14, 544	14, 943	
tocks, end of month: Finisheddodo	36, 383	36, 734	35, 170	33, 673	33, 350	30, 646	27, 883	24, 445	20, 415 12, 494	23, 686	30, 762	7 34, 838	36, 605	
CLAY PRODUCTS	24, 526	28, 235	28, 409	26, 587	24, 372	22, 561	18, 872	15, 360	12, 494	12, 124	15, 479	<sup>7</sup> 20, 364	25, 004	
Brick, unglazed (common and face):				·										
Production - thous. of standard brick. Shipments - do - do -	338, 619 269, 485	422, 800 436, 589	541, 649 569, 075	587, 322 598, 554	580, 880 616, 518	591, 85 <b>3</b> 618, <b>3</b> 55	612, 536 634, 767	632, 660 660, 720	661, 218 695, 549	577, 795 580, 478	534, 445 428, 293	465, 495 365, 075		
Price, wholesale, common, composite. f. o. b. plant dol. per thous.	30. 904	30. 951	30. 951	30, 951	30. 951	30, 925	30. 925	30, 927	30. 927	31.057	31. 237		p 31. 421	
Clay sewer pipe and fittings, vitrified:♂	50.304	00.001	50. 551	50.501	30. 301	30. 828	30. 320	30. 321	50. 52.	31.007	31. 231	31. 421	31. 421	
Production short tons Shipments do do	108, 154 72, 335	117, 507 114, 563	117, 536 142, 501	144, 005 155, 448	149, 773 165, 812	162, 066 175, 751	166, 901 182, 345	168, 585 183, 977	182, 976 189, 642	160, 153 151, 852	148, 227 117, 249	131, 438 101, 422		
tructural tile, unglazed:3 Productiondo	35, 115	40, 822	50, 131	51, 763	52, 460	58, 977	56, 680	53, 312	54, 190	46, 349	46, 824	44, 069		
Shipments do do	30, 716	41, 392	48, 889	52, 750	52, 251	57, 257	50, 781	47, 960	54, 350	47, 003	38, 069	38, 281		
GLASS AND GLASS PRODUCTS														
'lat glass, mfrs.' shipments (qtrly. total)* thous. of dol		47. 217			44, 121			57, 611			40,070			
Sheet (window) glass, shipments dodo		47, 217 22, 545 24, 672			21, 116 23, 005			27, 497 30, 114			21, 181 18, 889			
Plass containers:		21, 0.2			20,000			00,114			10,000			
Productionthous. of gross	10, 899	12,216	11, 158	12, 201	12, 721	12, 707	13, 453	12, 597	13, 299	11, 533	10, 573	r 11, 504	11, 416	
Shipments, domestic, totaldododo	10, 546	11, 015	10, 914	12, 275	12, 176	12, 042	13, 716	13, 299	12, 757	10, 562	10, 560	r 11, 036	10, 347	
Narrow-neck fooddodo Wide-mouth food (incl. packers' tumblers, jelly	889	996	1,082	1, 157	1, 198	1, 232	2,007	2, 369	1, 407	927	977	1, 124	1,065	
glasses, and fruit jars)thous. of gross_	2, 773	3, 181	3, 210	3, 511	3, 615	3, 932	4, 520	4, 271	3, 867	3, 224	3, 218	r 3, 297	3, 101	
Beveragedo	1, 446 559	788 855	696 1, 079	966 1, 498	1, 096 1, 467	939 1, 260	594 994	462 811	664 686	593 639	804 867	573 693	549 643	
Beer bottles do. Liquor and wine do Medicinal and toilet do Chemical, household and industrial do.	1, 018 2, 891	1, 195 2, 929	1, 045 2, 727	1, 155 2, 812	1, 159 2, 555	980 2, 569	1, 144 3, 161	1, 227 2, 915	1, 575 3, 330	1, 317 2, 814	1,030	r 1, 137	1, 097 2, 724	
Chemical, household and industrial do	832 138	932 139	947 128	1, 039 137	945	994 136	1, 077 219	1, 052 192	1,052	889 159	2,630 828	7 2, 952 7 1, 107	1,025	
Dairy productsdodododo	18, 196	19, 132	19, 027	18, 825	141	19, 512	18, 927	17, 971	176 18, 203	18, 968	206 18, 675	153	143	İ
GYPSUM AND PRODUCTS	16, 150	19, 102	13,021	13, 523	19, 143	10, 312	10, 521	11, 811	10, 200	10, 300	18,013	18, 771	15, 956	
Crude gypsum, quarterly total:			1			1								
Importsthous, of short tons		827 1, 970			1, 117 2, 352			1,067 2,680			1, 196 2, 645			
Productiondododododo		1, 790			1,894	1		2, 285	1		2,043	1		
Typsum products sold or used, quarterly total:		1,750			1,054			2, 200			2,077			
Uncalcined uses short tons. Industrial uses do		594, 437 63, 622						920, 082			1,050,600			
Building uses:		03, 022			56, 424			68, 291			01, 981			
Plasters: Base-coatdodo		293, 050									317, 420			.
All other (incl. Keene's cement)	j	262, 112	-		302, 432	j		339, 607			290, 627	ŀ		1
Lath		496. 3 1, 093. 0 37. 9			494. 5 1, 134. 4 54. 6						1, 364. 5			
All other O		37.9			54.6			60.7			55. 0			-
		-1	TEX	TILE	PROD	UCTS	3							
APPAREL														
Hosiery, shipments‡thous. of dozen pairs_ Men's apparel, cuttings:¶∆ Tailored garments:	r 11, 388	11, 667	10, 723	9, 891	11, 317	11, 303	13, 718	14, 099	15, 830	13, 474	11, 396	13, 593	12, 684	
Suitsthous, of units_ Overcoats and topcoatsdo	1, 436 7 188	1, 352 280	1 1, 665 1 450	1, 416 500	1, 348 508	1 1, 095 1 425	1, 516 568	1, 328 476	<sup>1</sup> 1,750 <sup>1</sup> 505	1, 560 340	1 1, 625 1 255	1,612 200	1, 608 248	
Coats (separate), dress and sport*do Trousers (separate), dress and sportdo	540 4, 792	460 5, 040	1 640 1 5, 445	724 4, 976	852 4, 844	1 685 1 4, 635	844 4, 872	704 4,720	1 775 1 5, 455	824 4, 588	1 955	884 r 6, 552	912 6, 456	
Shirts (woven fabrics), dress and sport thous, of doz	1, 676	1, 844	1 1, 655	1, 576	1, 524	1 1, 395	1, 676	1,652	1	1, 628	1 5, 155	1	1,892	
Work clothing: Dungarees and waistband overallsdo	232	256	1 225	244	240	1 225	256	256	1 310	256	1 1,665	1,752 224	284	
Shirts do	288	288	1 310	292	268	1 235	288	320	1 385	296	1 305	360	336	
Vomen's, misses', juniors' outerwear, cuttings:∆ Coatsthous. of units	2, 371	2, 232	1, 127	1, 058	1, 802	2, 661	2, 620	2, 649	3, 030	2, 269	1,670	2, 307	2, 489	
Dresses do do do do do do do do do do do do do	22, 457 1, 277	20, 127 998	26, 844 556	24, 143 332	21, 126 949	19, 778 1, 024	20, 319 1, 018	20, 591 829	22, 540 902	19, 882 987	19, 499 952	20, 698 1, 610	22, 704 1, 604	
Waists, blouses, and shirtsthous. of doz_	1, 268	1, 339	1, 221	1, 266	1, 100	1, 155	1, 219	1, 251	1, 403	1,072	953	1, 280	1, 353	
Skirts*do		530	588	690	672	805		700	795	600	527	723		

<sup>\*\*</sup>Revised. \*\*Preliminary. 1 Data cover a 5-week period.

\*\*Revised by Breliminary. 1 Data cover a 5-week period.

\*\*Revised by Breliminary. 2 Data cover a 5-week period.

\*\*Revised by Breliminary. 3 Data cover a 5-week period.

\*\*Revised by Breliminary. 4 Data cover a 5-week period.

\*\*New series; from Bureau of the Census. Revisions for 1957 and earlier unpublished data for flat glass will be shown later. For 1957 data for coats and skirts, see corresponding note in October 1958 Survey.

\*\*October 1958 Survey.

\*\*October 1958 Survey.

\*\*October 1958 Survey.

\*\*Data for April, July, October and December 1958 cover 5-week periods and for other months, 4 weeks.

\*\*Excludes shipments of men's slipper socks. Comparable data for January-March 1957 appear in the June 1958 SURVEY.

\*\*ARevisions for 1955-57 are available upon request. Estimates beginning January 1959 for men's apparel and, beginning December 1958, for women's, etc., outerwear are based on different sample and are not strictly comparable with earlier data.

Inless otherwise stated, statistics through 1956 and						1958							1959	,
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	Marc
		TEXT	TILE 1	PROD	UCTS	—Con	tinue	1				-		
COTTON														
Cotton (exclusive of linters): Production:														
Ginnings§thous, of running bales. Crop estimate, equivalent 500-lb, bales		3 10, 880	<del></del> -			213	1,009	2, 627	7, 316	10, 216	1 10, 878	2 11, 343		4 11, 4
thous, of balesbales	639, 471	3 10, 964 629, 665	<sup>5</sup> 729,955	600, 256	595, 408	5613,950	638, 767	647, 894	§ 833,366	672, 838	5727, 410	687, 360	699, 652	4 11, 5
Stocks in the United States, end of month, total \( \begin{aligned}	14, 086	12, 992	11, 784	10, 661	9, 672	8, 737	19, 561	18, 410	17, 528	16, 431	15, 402	r 14, 499	13, 501	
Domestic cotton, total do On farms and in transit do Public storage and compresses do do On farms are do On fa	14, 032 738 11, 517	12, 944 729 10, 491	11. 742 715 9, 326	10, 620 493 8, 409	9, 635 434 7, 528	8, 702 291 6, 825	19, 464 11, 206 6, 782	18, 308 9, 710 7, 221	17, 427 5, 916 10, 205	16, 339 3, 092 11, 861	15, 318 1, 111 12, 706	7 14, 417 616 7 12, 275	13, 425 322 11, 541	
Consuming establishments do Foreign cotton, total do	1,728	1,724	1, 701 42	1,719	1,673	1, 586	1, 476	1,377	1,305	1, 386	1, 501	1, 526	1, 562	
Exports \bales	449, 626	480, 138	500, 932	535, 180	433, 434	469, 011	208, 811	211, 910	181, 452	313, 762	297, 845	222, 230	210, 753	
Imports dododocents per lb_ Prices, wholesale, middling 1", average 14 markets	2, 276 24. 9	4, 279 26. 1	1, 812 27. 9	3, 859 29. 1	1, 974 29. 1	913 30. 8	84, 892 33. 2	23, 400 34. 5	12, 356 33. 3	472 32. 4	809 30. 3	1, 009 28. 2	28. 3	30
cents per lb	34.6	34. 5	34.6	34.7	34. 8	34. 9	34.8	34.7	34. 8	34. 8	34.4	34, 3	34. 3	34
Consumption¶thous, of bales_ Production△♂do	91 119	89 96	75 69	82 49	86 34	66 35	6 85 43	88 94	5 104 217	90 178	5 107 167	101 169	101 140	
Stocks, end of month\( \sigma^{\dagger} \). do	937	959	943	894	829	785	680	678	782	827	857	864	868	
COTTON MANUFACTURES Cotton cloth:						i								
Cotton broadwoven goods over 12 inches in width.	<b></b>	2, 341			2, 202			2, 105			8 2, 327			
production, quarterly∆mil. of linear yd. Exportsthous. of sq. yd. Importsdo	45, 246 11, 178	45, 043 11, 860	57, 650 9, 172	46, 823 14, 732	37, 393 13, 610	29, 232 15, 224	43, 500 10, 350	39, 109 11, 419	41, 629 8, 078	38, 729 15, 004	38, 037 9, 481	42, 490	34, 096	
Prices, wholesale: Mill marginst Doning white book 28 inch 8 or/yd cents per bd.	23. 26 36. 4	23. 11 36. 4	22. 75 36. 4	22.00 36.4	21.71 36.4	21.65 36.4	22. 30 36. 4	22. 24 36. 4	22. 16 36. 4	23. 36 36. 4	25. 06 36. 4	25, 01 36, 4	25. 97 p 36. 4	26
Denim, white back, 28-inch, 8 oz/yd_cents per yd_Print cloth, 39-inch, 68 x 72. do_Sheeting, class B, 40-inch, 48 x 44-48. do_cotton yarı, natural stock, on cones or tubes:	15. 1 15. 8	15. 0 15. 8	14. 8 15. 5	14. 7 15. 4	15. 0 15. 1	15. 0 15. 0	15. 4 15. 5	15. 4 15. 8	15. 4 15. 8	15. 6 16. 0	16. 5 16. 3	16, 5 16, 5	p 16. 5 p 17. 0	
Prices, wholesale, i. o. b. mill:												2.7,0		
20/2, carded, weavingdol. per lb_ 36/2, combed, knittingdo	. 668 . 955	. 662 . 945	. 657 . 937	. 657 . 931	. 657 . 933	. 657	. 657	. 661	. 661 . 931	. 661 . 931	. 661 . 931	. 661 . 931	₽. 666 ₽. 944	
pindle activity (cotton system spindles):¶△ Active spindles, last working day, totalthous Consuming 100 percent cottondo	7 19, 612 17, 945	19, 367 17, 682	19, 208 17, 602	19, 210 17, 625	18, 991 17, 443	19, 230 17, 501	19, 268 17, 541	19, 251 17, 641	19, 279 17, 650	19, 269 17, 611	19, 276 17, 616	19, 283 17, 636	19, 272 17, 642	
Spindle hours operated, all fibers, totalmil. of hr_Average per working daydoConsuming 100 percent cottondo	7 8, 881 7 444 8, 161	8, 643 432 7, 984	5 10, 221 409 5 9, 451	8, 154 408 7, 503	8, 303 415 7, 637	5 8, 791 352 5 8, 048	8, 777 439 8, 070	8, 870 444 8, 190	5 11, 447 458 5 10, 496	9, 180 459 8, 389	5 10, 427 417 5 9, 453	9, 352 468 8, 552	9, 542 477 8, 743	
MANMADE FIBERS AND MANUFACTURES		,	ĺ											
her production, quarterly total ♀⊕mil. of lbRayon and acctate: Filament yarndo		370. 9 161. 9			347. 5 144. 4			391. 0 162. 0			442. 9 167. 4	<sup>7</sup> 56. 1	<sup>7</sup> 54. 5	
Staple plus tow —do Noncellulosic (nylon, acrylic, protein, etc.)do		78. 9 108. 1			66.3			81. 3 121, 9			97. 7 145. 7	7 33. 5	7 30. 0	
exports: Yarns and monofilamentsthous. of lb_	2, 917	3, 282	4, 732	2,842	3, 397	3, 326	4, 233	4, 078	3, 750	3, 565	3,644	3, 574	2, 572	
Staple, tow, and topsdo mports: Yarns and monofilamentsdo Staple, tow, and topsdo	1,653 155 5,795	1,811 140 8,011	1,540 191 6,267	1,862 161 6,583	1, 491 275 5, 772	1,849 139 7,224	1, 859 287 6, 870	2, 562 264 4, 548	1, 986 587 8, 920	2, 246 175 8, 089	2, 687 308	1, 935 482 7, 818	2,770	
tayon and acetate:	0, 100	0,011	0, 201	0,000	0, 112	1,224	0,870	1, 040	0, 920	0,000	10, 190	1,010		
Stocks, producers', end of month, total—mil. of lb_ Filament yarndo	126. 2 69. 9	126. 7 69. 8	126. 1 69. 9	122. 7 69. 6	118. 6 67. 3	117. 8 66. 0	111.5 61.3	108. 9 60. 6	104. 3 59. 2	97. 9 55. 6	96, 4 51, 7	98. 1 50. 4	99. 4 49. 2	
Staple (incl. tow) —do	56. 3	56.9	56, 2	53.1	51.3	51.8	50. 2	48.3	45. 1	42.3	44. 7	47.7	50. 2	
Prices, rayon, viscose: Yarn, filament, 150 denierdol. per lb Staple, 1.5 denierdo	. 838 . 311	. 838 . 311	. 838 . 311	. 850 . 311	. 850 . 311	. 850 . 311	. 760 . 311	. 760	. 760 . 311	. 760 . 311	. 760 . 311	. 760 . 311	p. 760 p. 311	
Ianmade-fiber broadwoven fabrics:		ĺ	,,,,,											
Production, quarterly total 2 △_thous, of linear yd_ Rayon and acetate (excl. tire fabrie)do Nylon and chiefly nylon mixturesdo		567, 357 385, 239			574, 525 413, 942 69, 228			7 578,053 412,639	<b>-</b>		8 614,153 8 424,339			
Exports, piece goodsthous. of sq. yd	13,006	81, 639 17, 686	14, 288	14, 061	12, 146	9, 379	11, 898	71, 213	15, 914	12, 238	8 75, 311 11, 742	12, 794	10, 941	
SILK	,		,	1	ŕ		<u> </u>					ŕ	,	
mports, rawthous. of lb_ Price, raw, AA, 20-22 denierdol. per lb_ Production, fabrie, qtrly. total△_thous. of linear yd_	231 4. 31	242 4, 24 6, 196	193 4. 27	373 4. 27	228 3.93 5.775	304 4. 27	422 4. 27	259 4. 20 6, 001	522 3. 72	848 3. 68	993 3, 62 8 6, 804	569 3. 61	p 3. 88	
WOOL		6, 186			5, 775			0,001			v 0, 804			
Vool consumption, mill (clean basis):¶△								}						
Apparel class thous. of lb. Carpet class do	15, 422 8, 664	15, 586 8, 434	<sup>5</sup> 18, 719 <sup>5</sup> 7, 608	16, 965 5, 866	18, 605 6, 498	<sup>5</sup> 20, 480 <sup>5</sup> 7, 382	18, 630 9, 913	18, 114 11, 446	<sup>5</sup> 21, 001 <sup>5</sup> 14, 224	17, 418 12, 444	5 19, 393 5 14, 208	19, 809 14, 458	20, 181 14, 583	
Vool imports, clean contentdo	12, 536	18, 274	17, 115	12, 979	11, 288	13, 106	11,667	14, 834	23, 833	21, 221	25, 626	31, 076		1

<sup>\*</sup>Revised. \*Preliminary. ¹ Ginnings to December 13. ² Ginnings to January 16. ³ Total ginnings of 1957 crop. ⁴ Total ginnings of 1958 crop. ⁵ Data cover a 5-week periods. § Total ginnings to end of month indicated, except as noted. ⑤ Data for April, July, October, and December 1958 cover 5-week periods and for other months, 4 weeks; cotton stocks and number of active spindles are for end of period covered. △ Revisions for 1955-57 are available upon request. ♂ Data beginning October 1958 for production of linters and for that part of stocks "at oil mills" are in thousands of equivalent 600-pound bales (earlier data in thousands of running bales). October 1958 figures comparable with data shown through September (thous, of bales): Production, 208; total stocks, 777. † Revised series. Calculation of mill margins revised (back to August 1954) to incorporate prices for expanded selection of 20 types of more widely used cloths and to reflect raw cotton prices for 4 areas of cotton production; prior series calculated from 17 cloth prices and raw cotton prices for Memphis territory growth only. ⊕ Beginning January 1958, data exclude all figures for acetate staple plus tow. (It should be noted that for 1954-57, data as published for staple and tow exclude the greater part of acetate tow for cigarette filtration purposes.) For years 1955-57, production of acetate staple plus tow (included in total staple through 1957) averaged 14.1 mil. lb. per quarter.

Inless otherwise stated, statistics through 1956 and	,	<u>.</u>		,		1958							1959	
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
		TEXT	TILE I	PROD	UCTS-	Con	tinued	l			_			
WOOL AND MANUFACTURES														
Vool prices, raw, clean basis, Boston: Good French combing and staple: Graded territory, finedol. per lb Graded fleece, 3/8 blooddodo Australian, 64s, 70s, good topmaking, in bonddo Cnitting yarn, worsted, 2/20s-50s/56s, Bradford system, wholesale price; 1947-49=100.	1. 375 1. 021 1. 275 96. 0	1. 250 . 938 1. 238 93. 5	1. 135 . 847 1. 225 91. 5	1. 150 . 836 1. 225 86. 0	1. 150 . 882 1. 225 94, 8	1. 130 . 875 1. 195 94. 8	1. 125 . 875 1. 175 93. 5	1. 125 . 875 1. 175 93. 5	1. 125 . 843 1. 075 91. 0	1, 125 , 849 1, 025 88, 5	1, 125 , 915 1, 025 90, 5	1. 088 . 908 1. 025 90. 5	1. 075 . 870 . 975 89. 3	1. 07: . 860 . 97:
Voolen and worsted woven goods, except woven felts:  Production, quarterly totalthous. of lin. ydto		61, 490 58, 780			72, 029 69, 921			71, 011 68, 483			1 68,760 1 66,176 1 64 674			
Other than Government orders, totaldo  Men's and boys'do  Women's and children'sdo  Prices, wholesale, suiting, f, o, b, mill:		58, 391 27, 442 30, 949			68, 784 29, 913 38, 871			66, 717 26, 312 40, 405			1 30,190			
Flannel, men's and boys'	114, 1 103, 9	114. 1 103. 9	114. 1 97. 3	111. 9 97. 3	111. 9 97. 3	108. 6 97. 3	106. 7 97. 3	106. 7 90. 8	106. 7 89. 1	104. 5 89. 1	104. 5 89. 1	104. 5 89. 1	104. 5 90. 8	
		TRAN	SPOI	RTATI	ON E	QUIP!	MENT	1						
AIRCRAFT											1			
Anufacturers of complete types: Aircraft, engines, propellers, parts, etc.: Orders, new (net), quarterly totalmil. of dol Sales (net), quarterly totaldo Backlog of orders, total, end of quarterdo For U. S. military customersodo		2, 651 2, 858 14, 324 8, 694			2, 264 2, 866 r 13, 722 r 8, 011			2, 112 - 2, 799 13, 035 7, 130			2, 974 2, 947 13, 062 6, 946			
Civilian aircraft:♂ Shipments thous, of dol. Airframe weight thous. of lb.	67, 515 1,951.7	38, 417 1,397.0	48, 677 1,635. 8	37, 616 1,356. 6	26, 421 1,093. 1	41, 587 1,418. 7	30, 776 1, 106. 0	24, 401 855. 2	49, 328 1, 545, 6	34, 881 1, 107. 1	37, 672 1, 258. 9	49, 590 1, 452, 8	49, 805 1, 440. 0	
Exports (commercial and civilian)⊕♂thous. of dol  MOTOR VEHICLES	27, 971	19, 535	16, 655	18, 887	10, 966	20, 086	26, 113	13, 279	8,064	9, 767	9, 951	12, 991	4, 213	
Pactory sales, total     number       Coaches, total     do       Domestic     do       Passenger cars, total     do       Domestic     do       Trucks, total     do       Domestic     do	467,553 308 293 396,221 383,516 71,024 53,988	433, 464 342 313 359, 464 346, 297 73, 658 57, 637	396, 712 344 290 322, 482 308, 904 73, 886 56, 042	427, 608 241 206 352, 076 340, 599 75, 291 58, 509	412, 971 91 84 342, 228 334, 311 70, 652 56, 019	381, 813 358 290 316, 408 310, 001 65, 047 50, 454	250, 460 265 259 194, 974 192, 770 55, 221 47, 030	149, 256 216 212 102, 687 98, 009 46, 353 34, 232	342, 324 149 149 272, 241 263, 491 69, 934 55, 865	605, 334 167 124 511, 885 497, 218 93, 282 79, 618	709, 078 208 165 608, 730 594, 188 100, 140 82, 688	7 635, 664 169 112 539, 451 527, 588 r 96, 044 r 81, 599	577, 093 143 141 476, 977 466, 564 99, 973 83, 775	p 2 2 p2576,4 p2109,8
Exports, totalc <sup>a</sup> do           Passenger cars (new and used) c <sup>a</sup> do           Trucks and buses         do           mports (cars, trucks, buses), total*         do           Passenger cars (new and used)*         do	23, 374 12, 551 10, 823 30, 469 28, 944	27, 791 13, 475 14, 316 36, 881 35, 590	27, 126 12, 402 14, 724 38, 073 36, 465	30, 280 13, 695 16, 585 36, 355 34, 981	20, 815 9, 714 11, 101 30, 117 28, 835	24, 401 9, 415 14, 986 45, 212 43, 550	15, 284 5, 060 10, 224 36, 875 36, 020	15, 243 7, 425 7, 818 36, 170 34, 592	14, 755 6, 546 8, 209 42, 256 41, 245	18, 873 11, 333 7, 540 38, 916 37, 569	35, 641 15, 458 20, 183 54, 824 53, 218	24, 248 11, 520 12, 728 55, 728 54, 075	21, 319 10, 700 10, 619	
Cruck trailers (complete), production $\P \sigma^1$	3, 071 1, 664 253	3, 330 1, 620 233	3, 465 1, 690 251	3, 722 1, 826 287	3, 628 1, 779 269	4, 742 1, 785 234	3, 814 2, 031 299	4, 386 2, 384 342	4, 720 2, 816 262	4, 154 2, 430 258	4, 782 2, 871 269	4, 875 2, 913 330	4, 842 2, 678 442	
Registrations:⊙ New passenger carsdo New commercial carsdo	333, 580 49, 136	400, 501 55, 450	418, 255 63, 403	423, 484 63, 238	410, 607 63, 995	<sup>3</sup> 400, 286 <sup>3</sup> 63, 383	* 370, 856 * 63, 981	<sup>3</sup> 317,070 <sup>3</sup> 60, 716	321, 285 356, 234	<sup>3</sup> 334, 876 <sup>3</sup> 55, 222	<sup>3</sup> 511, 284 <sup>3</sup> 73, 891	419, 512 61, 798		
RAILROAD EQUIPMENT														
American Railway Car Institute:	5, 511 3, 721 3, 526 1, 790	6, 150 4, 670 4, 504 1, 480	5, 501 3, 968 3, 820 1, 533	3, 762 2, 392 2, 338 1, 370	2, 501 1, 273 1, 273 1, 228	2, 178 1, 145 1, 145 1, 033	2, 182 1, 307 1, 307 875	2, 296 1, 153 1, 055 1, 143	1, 811 759 606 1, 052	2, 256 1, 319 905 937	2, 763 1, 584 1, 442 1, 179	1, 972 1, 014 982 958	2, 506 1, 677 1, 657 829	
New orders, total do	287 208 208 79	204 203 203 1	400 300 300 100	7 1, 391 7 1, 340 7 1, 340 51	320 192 192 128	821 821 386 0	1, 873 871 771 1, 002	1, 670 1, 628 1, 543 42	666 606 606 60	6, 525 4, 628 4, 398 1, 897	3,706 2,004 2,004 1,702	4, 328 1, 390 1, 069 2, 938	1, 925 1, 414 1, 295 511	
Unfilled orders, end of month, total do Equipment manufacturers, total do Domestic do Railroad and private-line shops, domestic do	44, 138 16, 276 15, 888 27, 862	38, 249 11, 854 11, 632 26, 395	32, 982 8, 232 8, 158 24, 750	30, 406 6, 975 6, 955 23, 431	27, 777 5, 444 5, 424 22, 333	26, 449 5, 149 4, 694 21, 300	26, 166 4, 739 4, 184 21, 427	25, 524 5, 221 4, 679 20, 303	24, 059 4, 648 4, 259 19, 411	28, 167 7, 996 7, 791 20, 171	27, 659 8, 467 8, 404 19, 192	29, 822 8, 800 8, 448 21, 022	29, 240 8, 536 8, 085 20, 704	
Passengers cars (equipment manufacturers): Shipments, total	18 18 67 67	10 10 63 57	0 0 63 57	2 2 61 55	16 16 45 39	20 20 25 19	0 0 55 49	3 3 52 46	10 10 43 37	4 4 44 38	8 2 36 36	0 0 36 36	0 0 72 72	
Association of American Railroads: Freight cars (class I): {     Number owned or leased, end of monththous     Held for repairs, percent of total owned Locomotives (class I): ②     Diesel-electric and electric:	1, 750 5. 8	1, 752 6. 1	1, 751 6. 6	1, 749 7. 1	1, 747 7. 6	1, 744 8. 0	1, 741 8. 3	1, 737 8. 4	1,733 8.2	1, 729 8. 4	1, 726 8. 6	1, 724 8. 9	1, 722 9. 2	
Owned or leased, end of mo. No. of power units_ Serviceable, end of monthdo Installed in service (new), quarterly total_do Unfilled orders, end of monthdo		28, 134 26, 865 237 206			28, 182 26, 922 74 134			28, 181 26, 729 27 403			28, 303 26, 838 96 561			
Exports of locomotives, total (railroad-service and in-	49	80	84	79	42	122	94	80	95	62	96	r 59	33	

r Revised. r Preliminary. Data cover 14 weeks; for other periods, 13 weeks. 2 Preliminary estimate of production. 3 Excludes registrations for Oregon; data to be revised later. 1Monthly data for 1947-56 are shown at bottom of p. 8-38 of the March 1958 Survey.

Seattered revisions will be shown later; see corresponding note in March 1959 Survey for periods affected.

Data beginning January 1958 exclude exports of new cargo transports, included in earlier data. In 1957, such exports were valued at \$1.4 million.

New series (from Bureau of the Census). Data cover complete units, chassis, and bodies.

Beginning 1958, manufacturers report all assembled complete trailers, including those for which separate chassis were purchased; prior to 1958, complete trailers for which a manufacturer purchased the chassis and added the body were excluded from the "complete trailer" classification.

Data beginning January 1959 include new registrations in Alaska.

## - INDEX TO MONTHLY BUSINESS STATISTICS, Pages S1-S40 -

Pages marked	S Pages marked S	Pages marked S
Sections, by general subject: General business indicators.	Failures, industrial and commercial 5 Farm income, marketings, and prices 1, 2, 5, 6	Paint and paint materials 6, 20
Commodity prices	7 Farm wages 15	Panama Canal traffic 23 Paper and products and pulp 2
Construction and real estate		3, 4, 6, 12, 13, 14, 15, 19, 36, 3  Parity ratio
Employment and population 11-1 Finance 16-2 International transactions of the U. S 21, 2	Federal Government finance	Passports issued 24
Finance 16-2 International transactions of the U.S 21.2	Federal Reserve banks, condition of 16 Federal Reserve reporting member banks 16	Payrolls, indexes 1: Personal consumption expenditures 1,
Transportation and communications 23, 2	4 Fertilizers 0.25	Personal income
Chemicals and allied products 24-2 Electric power and gas 26, 2	6 Fire losses	Personal saving and disposable income
Foodstuffs and tobacco 27-3	0 Flaxseed 25	3, 6, 12, 13, 14, 15, 19, 22, 35, 3 Pig iron
Leather and products 30, 3 Lumber and manufactures 3	1 Flooring 31 1 Flour, wheat 29	Plant and equipment expenditures 2, 19
Lumber and manufactures 32-3 Metals and manufactures 32-3 Petroleum, coal, and products 35, 3	4 Food products 2, 3, 4, 5,	Plastics and resin materials 26
Pulp, paper, and printing 35, 3	6 6, 8, 9, 10, 12, 13, 14, 15, 19, 22, 27, 28, 29, 30 7 Foreclosures, real estate 8	Plywood 3 Population 1
Pulp, paper, and printing 36, 3 Rubber and rubber products	7 Foreign trade 21, 22	Pork 20
Stone, clay, and glass products 38-4 Transportation equipment 4	8 Foundry equipment 34 0 Freight carloadings 23	Postal savings 1 Poultry and eggs 2, 5, 2 Prices (see also individual commodities):
Transportation equipment4	0 Freight carloadings 23 0 Freight cars (equipment) 40 Freight-car surplus and shortage 23	Prices (see also individual commodities):
•	Fruits and vegetables 5, 6, 22, 28	Consumer price index  Received and paid by farmers
Advertising 8,	9 Fuel oil	Retail price indexes
Agricultural employment	1 Fuels 6, 35, 36 2 Furnaces 34	Wholesale price indexes  Printing and publishing 2, 3, 12, 13, 14, 15, 3
Aircraft and parts 2, 12, 13, 14, 15, 4	2 Furnaces 34 0 Furniture 2, 3, 6, 9, 10, 12, 14, 15, 17	Printing and publishing 2, 3, 12, 13, 14, 15, 3' Profits, corporate 1, 19 Public utilities _ 2, 6, 7, 11, 13, 14, 15, 18, 19, 20, 26, 2'
Airline operations Alcohol, denatured and ethyl	5 Furs 22	Public utilities 2, 6, 7, 11, 13, 14, 15, 18, 19, 20, 26, 27  Pullman Company
Alcoholic beverages 2, 6, 8, 9, 2	Gas, prices, customers, sales, revenues 6, 26, 27 Gasoline 9, 36	Pullman Company 2 Pulp and pulpwood 3
Aluminum 2, 3, 6, 8, 9, 10, 12, 13, 14, 15, 3	Glass and products 38	Pumps 3 Purchasing power of the dollar
Ashhalt and ashhalt and tar products	6 Generators and motors	Redistors and convectors
Automobiles 2, 3, 8, 9, 12, 13, 14, 15, 16, 17, 22, 4	Gold 18, 21	Radio and television
Bakery products 2, 12, 13, 14, 18 Balance of payments 2	5 Grains and products	Railroads 2, 11, 12, 13, 14, 15, 19, 20, 23, 40
Banking 14, 1	6 Gross national product 1	Rayon and acetate 3
Barley 2	8 Gross private domestic investment 1 2 Gypsum and products 6,38	Real estate 8, 10 Receipts, United States Government 1
	4 Hardware stores 9	Recreation
Reef and weal		Refrigeration appliances, output
Beverages 2, 6, 8, 12, 13, 14, 15, 2 Blast furnaces, steel works, etc 12, 14, 1	Hides and skins 6, 22, 30	Rents (housing)
Blowers and fans	Highways and roads 7, 8, 15 Hogs 29	more and 11 or more stores, general merchan-
Bonds, outstanding, issued, prices, sales, vields 17, 18, 19, 2	Tions I can ben's looms systemating 0	dise, department stores 3, 5, 9, 10, 11, 13, 14, 15, 1 Rice2
yields 17, 18, 19, 2 Book publication 3	Home mortgages 8 Hosiery 38	Roofing and siding, asphalt
	Hotels 11, 13, 14, 15, 24	Rubber and products 2, 3, 4, 6, 12, 13, 14, 15, 22, 3  Rye
Brokers' loans and balances 16, 1	9 Hours of Work per week	Saving, personal
Building and construction materials 8, 9, 1	Household appliances and radios	Savings deposits 1
Building costs Business incorporations (new), failures	5 Imports (see also individual commodities) 21, 22	Securities issued 1 Services 1, 9, 11, 13, 14, 1
Business sales and inventories	Income, personal 1 Income and employment tax receipts 17	Sheen and lambs 29
	Industrial production indexes 2, 3	Ship and boat building 12, 13, 14, 15 Shoes and other footwear 6, 9, 10, 12, 13, 14, 15, 3
Carloadings	Installment credit 16, 17 Installment sales, department stores 10	Shortening 26
Cottle and colves		Shortening 2 Silk, prices, imports, production 6, 3 Silver 1
Cement and concrete products 6, 8, 3 Cereal and bakery products 6, 12, 13, 14, 1	Insulating materials 34	Soybeans and soybean oil 20
Chain-store sales, firms with 4 or more and 11	Interest and money rates	Spindle activity, cotton 39 Steel ingots and steel manufactures (see also
	Inventories, manufacturers' and trade 3, 4, 10, 11	Iron and steel) 2, 32, 33
Chemicals 2, 3, 4, 6, 12, 13, 14, 15, 19, 22, 2	Iron and steel, crude and manufactures	Steel scrap3
Civilian employees, Federal	2 Kerosene 35	Stocks, department stores 1: Stocks, dividends, prices, yields, earnings,
Clay products 6, 3	8	sales, listings 20 Stone, clay, and glass prod 2, 3, 4, 12, 14, 15, 19, 34
Chemicals 2, 3, 4, 6, 12, 13, 14, 15, 19, 22, 2 Cigarettes and cigars 6, 3 Civilian employees, Federal 6, 3 Coal 6, 3, 6, 11, 13, 14, 15, 22, 23, 3 Cocoa 22, 2	5 Labor disputes, turnover 13, 14 9 Labor force 11	Stone, clay, and glass prod 2, 3, 4, 12, 14, 15, 19, 38 Stoves and ranges
CONCC	U Damb and matton	Sugar 22, 30
Communications 11 13 14 15 19 20 2	5 Lerd 29 4 Lead 33	Sulfur 2:
Communications 11, 13, 14, 15, 19, 20, 2 Confectionery, sales 2	9 Leather and products 2, 3, 6, 12, 13, 14, 15, 30, 31	Sulfuric acid
Construction:	Linseed oil 26 7 Livestock 2, 5, 6, 23, 29	Tea imports 36
Costs	8 Loans, real estate, agricultural, bank, brokers'	Telephone, telegraph, cable, and radio-tele- graph carriers11, 13, 14, 15, 20, 24
Dwelling units Employment, hours, earnings, wage rates 1	7 (see also Consumer credit) 8, 16, 17, 19 1, Locomotives 40	Television and radio 3, 6, 8, 34
13, 14, 1 Highways and roads 7, 8, 1	5 Lubricants 36	Textiles and products
Highways and roads	5 Lumber and products 2, 7 3, 4, 6, 8, 9, 10, 12, 14, 15, 19, 31	Tin
New construction, dollar value 1, Consumer credit 16, 1	7	Tires and inner tubes 6, 9, 10, 12, 13, 14, 15, 3 Tobacco and manufactures 2
Consumer durables output, index	3 Machine tools 34 9 Machinery 2, 3, 4, 5, 6, 12, 13, 14, 15, 19, 22, 34	
Consumer price index		3, 4, 5, 6, 8, 12, 13, 14, 15, 22, 3 Tools, machine 3, 3 Tractors 22, 3 Trade, retail and wholesale 3
Copper 22, 3	8 Manufacturers' sales, inventories, orders 3, 4, 5	Trade, retail and wholesale
Cost of living (see Consumer price index)	Manufacturing employment, production work- ers, payrolls, hours, earnings 11, 12, 13, 14, 15	5, 9, 10, 11, 13, 14, 15, 17, 20 Transit lines, local 2:
Cotton, raw and manufactures 2, 5, 6, 22, 3		Transportation and transportation equipment 2, 3, 4, 5, 6, 9  10, 11, 12, 13, 14, 15, 19, 22, 23, 24, 44  Travel 2
Cottonseed, cake and meal, oil	7 Margarine 26	ment 2, 3, 4, 5, 6, 9
Crops 2, 5, 25, 26, 28, 30, 3 Crude oil and natural gas 3, 11, 13, 14, 1	5 Medical and personal care6	Travel.
Currency in circulation	8 Metals 2, 3, 4, 5, 0, 11, 12, 15, 14, 15, 19, 52, 55	Truck trailers 44 Trucks 2, 34, 46
Dairy products 2, 5, 6, 12, 13, 14, 15, 2	7 Milk 27 Mining and minerals 2, 3, 11, 13, 14, 15, 19, 20	Unemployment and compensation
Debt, United States Government 1	Monetary statistics	United States Government bonds 16, 17, 18, 19, 20
Department stores 9, 10, 11, 1	Mortgage loans	United States Government bonds 16, 17, 18, 19, 20 United States Government finance 1 Utilities 2, 6, 7, 11, 13, 14, 15, 19, 20, 26, 2
Deposits, bank	Motor carriers 23	
Distilled spirits  Dividend payments, rates, and yields  1, 19, 2	Motor vehicles 6, 9, 19, 40	Vacuum cleaners
Dividend payments, rates, and yields 1, 19, 2 Drug-store sales 9, 1	Motors, electrical 34	Vegetable oils
Dwelling units, new	7 National income and product	Vegetables and fruits 5, 6, 22, 2
Earnings, weekly and hourly 14, 1	5 National parks, visitors 24	Veterans' benefits
Eating and drinking places 9, 1 Eggs and poultry 2, 5, 2	0 National security expenditures 1, 17 9 Newsprint 22, 37	Wages and salaries 1, 14, 1
Electric power	6 New York Stock Exchange, selected data 19, 20	Washers 3
Elec. mach. and equip. 2, 3, 6, 12, 13, 14, 15, 19, 22, 3 Employment estimates and indexes	4 Nonferrous metals 2, 6, 12, 14, 15, 19, 22, 33 Noninstallment credit 17	Water heaters 3. Wheat and wheat flour 28, 2
Employment Service activities	3	Wholesale price indexes Wholesale trade 3, 5, 11, 13, 14, 1
Engineering construction	8 Oats	Wholesale trade
Explosives	5 Oils and fats, greases	Wood pulp3 Wool and wool manufactures2, 5, 6, 22, 39, 4
Express operations	Orders, new and unfilled, manufacturers' 5 Ordnance 12, 14, 15	Zinc 3:

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