# SURVEY OF

# CURRENT BUSINESS

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U. S. DEPARTMENT OF COMMERCE OFFICE OF BUSINESS ECONOMICS

#### SURVEY OF CURRENT BUSINESS



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## Contents

																	PAGE
THE	BUS	INESS	$\mathbf{S}$	ITI	JAT	IO	N		TI	H	lO	U	GI	HO	U	$\mathbf{T}$	
1953	<b>.</b> .					•	•	•		•					•		1
NATIO	ONAI	L INC	ME	AN	ND I	PR	0	DI	UC	Т	I	N I	195	53			5
C	onsu	mer D	ema	nd													5
Ir	ivesti	ment ]	Dem	ano	ł.			•			•						7
$\mathbf{G}$	overr	ment	Den	nan	d.												9
N	ation	al Inc	ome	by	Ind	lus	tr	ie	s		•		•			•	9
C	ompo	onents	of N	Vati	ona	1 I	no	CO	me	e	•	•	•	•	•	•	11
PROD	UCT	ION A	ND	TR	AD	E		•	•	•	•	•	•	•			15
$\mathbf{A}_{i}$	gricu	ltural	Proc	duc	tion	ı .					•						17
$\mathbf{C}_{0}$	- onstr	uction	Act	tivit	<b>y</b> .					•			•				19
R	etail	Trade	•			•		•	•	•	•	•	•	•	•	•	21
FORE	IGN	TRAN	SA(	CTI	ONS	S	•	•	•	•	•	•	•	•	•	•	23
				*	*	7	ł.										
MON	THLY	y BUS	INE	SS	ST	ΑT	'IS	T	IC	S	•	•	S	-1	to	<b>.</b> S	<b>S-40</b>

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Statistical Index . . . . . . Inside back cover

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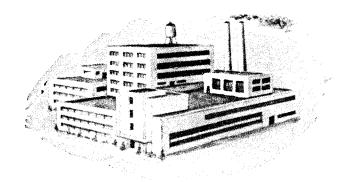
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# The

# Business Situation Throughout 1953

THE Nation's economy produced more goods and services and provided a higher standard of living to consumers in 1953 than in any prior year. The gross national product, valued in constant prices, exceeded 1952 by nearly 4 percent.

The rise in production from 1952 to 1953 was especially pronounced, for the year as a whole, in manufacturing and the public utilities, but it was shared by most nonagricultural industries. Production for both civilian and defense uses was higher, with the most notable increases in both categories appearing in the output of durable goods.

The increased national income accompanying the production and sales gains was reflected in enhanced employee compensation and profits. The employed civilian labor force averaged 61.9 million for the year, about 600,000 higher than in 1952. Unemployment, although increasing at the end of the year, was at the postwar low of 1½ million for the year as a whole. Average hours of work were fractionally below the previous year but with higher rates of pay the average earnings of employees were 5 percent more in 1953 than in 1952. Changes in the consumers price index were small.

The major exceptions to the broad year-to-year advance in output, sales, and income were related to developments in agriculture and export trade. Farm production matched its 1952 record and supplies available for sale increased, but lower agricultural prices brought a substantial reduction in farm income for the second successive year and necessitated increased support operations by the Commodity Credit Corporation. Commercial exports from the United States were also lower in 1953, the decline appearing mainly in agricultural products and thus contributing to the domestic farm problem. The export decline was also a factor, along with larger military and tourist expenditures abroad, in one of the more favorable developments of the year—the marked improvement in the balance of payments and reserve positions of foreign countries.

#### Record fixed investment and consumption

The heavy business investment in plant and equipment of the preceding postwar years, which had made possible the great enlargement of the Nation's productive capacity, continued in 1953. Purchases of producers' durable goods, in real terms, were in record volume despite lower sales of agricultural equipment, and private construction exceeded its 1952 rate. Commercial building showed an especially marked expansion and residential construction continued high. The investment pattern was moving gradually toward greater emphasis on civilian-type industries and less on the expansion of capacity to turn out basic materials and defense goods.

Consumer buying, measured in constant prices, advanced in proportion to the expansion of total putput in 1952 and 1953. In the early phases of the defense program, however, defense requirements had absorbed the bulk of production gains. Hence, with Government purchases up sharply, consumer purchases comprised 63 percent of the gross national product in each of the years from 1951 to 1953 as compared with 69 percent in 1948.

With the advance of Federal purchases for national security purposes now ended, the opportunity exists to devote increasing resources to private investment and consumption, and to local government facilities for which a large backlog of requirements exists. An expansion of private markets in the period ahead will be of major importance to the maintenance of economic stability and growth.

#### Security purchases pass peak

The gradual topping off during 1953 of national security expenditures was a major change in the influences bearing upon economic development. In the early period of the defense buildup security purchases had passed through a period of sharp advances, which averaged over \$6 billion a quarter at annual rates from late 1950 through late 1951 and led to materials shortages and inflationary pressure. For nearly 2 years thereafter, ending with the second quarter of 1953, these expenditures continued to grow but at a much more moderate rate, averaging about \$1½ billion a quarter. The last 2 quarters of 1953 saw declines of about the same magnitude, and the budget submitted by the President in January implies a continuation of moderate reductions during the current calendar year. Thus, with respect to its economic impact, the security program has entered its third major phase.

The prospect of the leveling and decline of national security purchases together with the great expansion of the Nation's production potential made possible the elimination of the economic controls introduced in 1950 and 1951. These had already been eased importantly in 1952, but the major decontrol actions were taken in the first half of last year. By June 30, when the Controlled Materials Plan was ended, virtually all the temporary controls over prices, wages, production, inventories, and credit had been terminated.

The change in the course of defense spending also helped to make possible tax reductions at the start of 1954. These returned to private hands purchasing power which would be available to bolster private consumption and investment, and thus facilitate the redirection of production. The changing pattern of defense spending was also an important influence in the short-run developments of 1953.

#### Course of business within the year

The upsurge of production late in 1952, manifested most strongly in the consumer durable goods industries as metals became more freely available than had been the case since 1950, had brought total production by the beginning of 1953 to an exceptionally fast pace. The course of business within 1953 was one of moderate further gains through July and of gradual downdrift thereafter.

The year's turning point, as shown by monthly series for personal income, nonagricultural employment, and industrial production, and confirmed by broader quarterly production measures, thus coincided with the signing of the Korean armistice. The entire fluctuation in aggregate activity during 1953 was of limited magnitude, being restricted to a 2 or 3 percent range in gross national product, national income, and personal income. Movements in the broad price averages were still smaller.

The slackening of activity in the latter part of 1953 served approximately to cancel the gains of the first half of the year; comprehensive measures of income at the year's end were a little above, and of employment a little below, their high rates at its beginning.

#### Decline centered in manufacturing

The downward movement centered in, and was largely confined to, the commodity-producing industries, which had also experienced the largest gains during the previous 12 months. In December manufacturing employment, seasonally adjusted, was nearly 1 million below July, hours were appreciably shortened, and payrolls and production were off 6 and 7 percent, respectively. These series were also below the preceding December. The durable goods industries, which had shown the largest gains during the preceding year, were most affected.

In nonmanufacturing industries, in contrast, total employment showed only a slight variation during 1953 and payrolls, after advancing until July, were stable for the rest of the

#### Pattern of final demand

From the standpoint of the disposition of production, it was apparent that the major change during the latter part of 1953 was in the flow of goods into inventory. The high second-quarter rate of accumulation was cut markedly in the third quarter, and before the end of the year had given way to actual liquidation. Meanwhile, total final purchases—all components of the gross national product except inventory change—continued at approximately the second-quarter rate.

Among the components of final sales there were some variations in movement, particularly as between commodities and services. Sales of retail stores, seasonally adjusted, had shown little change from the end of 1952 through July of 1953. Thereafter sales averaged slightly lower, with some additional decline at the end of the year. The effect upon total consumer expenditures of slightly lower commodity purchases was offset by the sustained rise in service expenditures so that total consumer spending was level from the second to the fourth quarter.

Private fixed investment eased only slightly in the latter part of the year, while in the Government sector the reduction in national security expenditures was counterbalanced by larger purchases of other types, including the continued advance of purchases by State and local governments. Exports held up well and, with lower imports, net foreign investment was rising.

The pattern of final demand suggests that the small reduction in consumer incomes and the sharper drop in corporate earnings which derived from reduced inventory investment were not causing an appreciable secondary reaction in final buying during 1953. Some additional evidence is to be found in the continuing stability of commodity prices, and in the absence in survey results of any indication that actual business expenditures for plant and equipment had been reduced below amounts planned earlier.

#### Drop in inventory investment

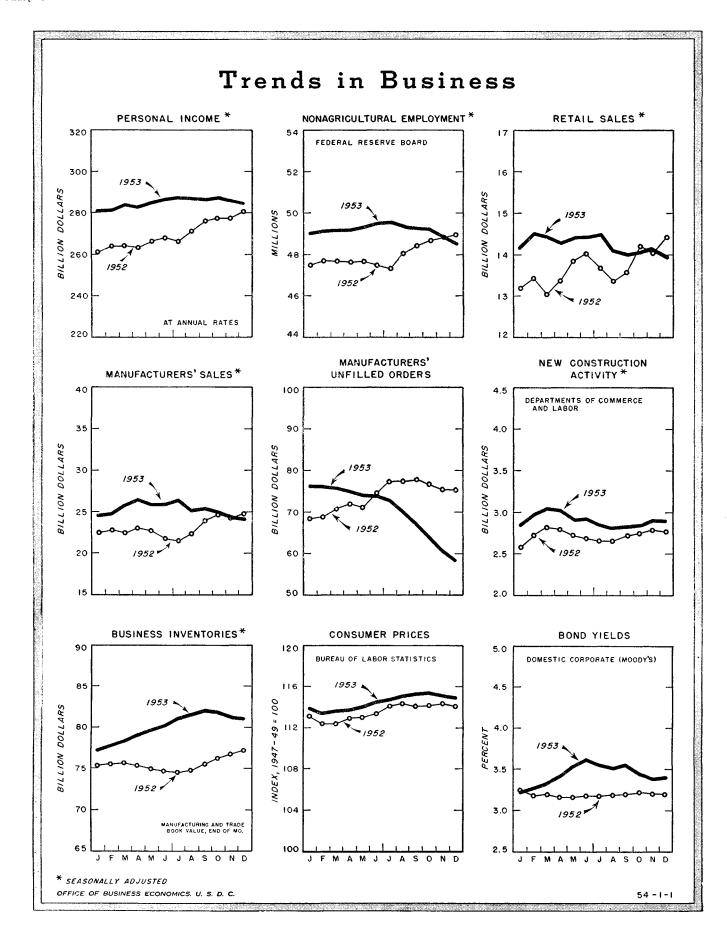
The swing in inventory investment itself appears to have been in part independent of and in part related to the changing pattern of sales during 1953. The accumulations of late 1952 and the first half of 1953 were concentrated in the durable goods area, particularly in the production and marketing of automobiles and other metal products.

The rapidity of accumulation was a consequence of the casing of basic metal supplies, which permitted rapid expansion of production of civilian durable goods from the rates of 1951 and 1952 and necessitated a corresponding increase in supporting stocks. The need to make good inventories of items depleted during the 1952 steel strike—which served also to delay and concentrate in a shorter time span the enlargement of production—and the progressive relaxation and elimination of inventory controls accentuated the inventory movement.

As stocks came into balance with the higher production and sales rates for civilian durable goods, it was to be expected that inventory accumulation would diminish. In actuality, excessive inventories of some of the consumer durables accumulated, calling for actual liquidation to bring stocks of these goods into balance.

The stability of retail sales during 1953, following earlier advances, exerted a more pervasive though less pronounced influence by eliminating the incentive to augment inventory holdings to keep pace with rising sales. Additionally, with most industries able to deliver wide varieties of goods or relatively short notice in a generally improved supply situation, the need for heavy inventory commitments was reduced. As is customary, the desire of retailers to check accumulation led to a shortening of their order commitments, a reduction in new orders received by wholesalers and manufacturers, and a weakening in the incentive to hold inventories at the manufacturing and wholesale levels.

For many manufacturers of durable goods, however, the greatest change in their new order flow and their unfilled order position originated with their defense business. New orders placed by the Department of Defense for hard goods in 1953 were about one-third their 1952 value, whereas deliveries increased from \$23 billion to \$27 billion for the



year as a whole (although they were declining after midyear) and substantially exceeded new orders.

Although defense-supporting inventories cannot be isolated statistically, the changing course of defense spending must have contributed to inventory developments in 1953. In the early stages of the defense program, the expansion of defense production had necessitated a large buildup of raw material and goods-in-process inventories in advance of deliveries. The reductions in deliveries now in process and in prospect are, of course, small in comparison with the earlier advances, but should be permitting some reduction in the value of supporting inventories.

#### Stability of prices

Prices were generally stable throughout 1953 in both the consumer and wholesale markets. Prices of some individual commodities and commodity groups experienced considerable rise or fall, but these changes largely canceled out in the comprehensive price indexes. Broad price stability was important in the avoidance of speculation, which in other recent years had magnified business movements. It was of particular significance that the incentive for businessmen to change the size of their inventory holdings to secure gains or minimize losses from changing replacement costs was small in 1953 and was not uniform in direction for all products so that the inventory swing was not greatly intensified by that motivation.

However, with keener competition in commodity markets some adjustments in amounts paid by buyers were made in ways other than the lowering of list prices. Freight absorption, special discounts and other concessions were becoming more common, while payment of premiums above list prices and use of high-cost conversion metal virtually disappeared.

The 1953 average of the Bureau of Labor Statistics index of consumer prices was 0.8 percent above that of the previous year, and the December-to-December change was the same. The movement was largely accounted for by the continued rise of consumer service prices and rents, while consumer-goods prices leveled out. Hence the divergence, which first became appreciable in 1952, between the recent trends of consumer goods prices and prices of services, including rents, widened further during the year.

In earlier postwar years service prices had lagged behind those of commodities, so that the recent differential movement was toward a restoration of earlier relationships. Rent and medical care which experienced the largest relative increase in 1953 are considerably lower relative to the prewar period than are the other major groups.

Changes in Consumer Price Index and Selected Components

1990 aver	aye as a perce	:ntage of
1940	1949	1952
191. 0	112. 4	100. 8
<b>2</b> 35. 8	112. 7	98. 3
197. 0	$105. \ 4$	99. 1
$189.\ 5$	$119.\ 5$	102. 7
166. 9	116.5	$103.\ 5$
142. 8	118. 2	105. 3
	1940 191. 0 235. 8 197. 0 189. 5 166. 9	235. 8 112. 7 197. 0 105. 4 189. 5 119. 5 166. 9 116. 5

The Bureau of Labor Statistics wholesale price index departed no more than 1 point from 110 (1947–49=100) all year. This stability in the index encompassed substantial declines in agricultural product prices offset by moderate increases in the prices of industrial products, which carry heavier weights in the index.

Prices of industrial products as a whole edged upward during most of 1953 and averaged a little higher for the year than in 1952. Industrial product groups whose prices averaged lower were chiefly those using agricultural raw materials, such as rubber products and cotton and wool textiles.

In the closing months of 1953 there was some tendency for prices of raw materials, including both agricultural prices and raw and semi-fabricated metals, to weaken in comparison with the earlier part of the year, and also in comparison with finished product prices. The effect, however, was insufficient to effect the broad stability of the price structure as a whole.

#### Financing investment requirements

Corporate profits after taxes were higher in 1953 and the rise was largely reflected in retained earnings, although dividends were up some from the previous year. The growing impact of accelerated amortization combined with somewhat higher regular depreciation provided additional internal funds. With about \$3 billion more provided by retained earnings and depreciation than in 1952, and additional amounts available temporarily as corporate income tax liabilities exceeded payments during the year, business did not require as much additional bank credit as in 1952. Bank loans underwent little net change over the year, compared with an expansion of \$2½ billion in 1952 and an even larger rise in 1951. Net new corporate security sales amounted to \$7½ billion in 1953, somewhat lower than in 1952 but above any preceding year.

#### Money market developments

The rise in interest rates which began in the second half of 1952 was accelerated in the winter and spring months, bringing the structure of interest rates to new highs for the postwar period. In the unsettled money market conditions prevailing during early 1953, marginal investment programs were reappraised and, in some cases, planned new financing was postponed.

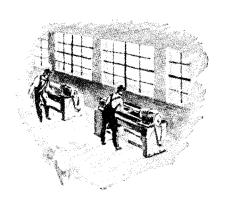
Availability of Government-underwritten mortgage funds with fixed contract rates was adversely affected by the increased yields available from other investments. As a result the Federal Government early in the year raised the interest charges permitted on FHA and VA mortgage loans.

Beginning in May, the Federal Reserve Board undertook to purchase Treasury securities in the open market with a view to easing money markets. These operations continued during the remainder of the year, and by year-end approximately \$2 billion had been added to Federal Reserve holdings of Treasury securities. In addition, late in June the Board announced an estimated \$1.2 billion reduction in reserves which member banks were required to hold against their deposits.

These actions combined with a less insistent demand for funds to bring a substantial easing in the money markets, particularly in the market for short-term funds. Rates on 4 to 6 months prime commercial paper fell to 2½ percent by year-end, somewhat below the rate a year earlier and down one-half percentage point from the summer peak. The rate on new 3-month Treasury bills declined even more sharply from an average of 2.23 percent in June to 1.63 percent in December, the lowest December average since 1950.

Long-term rates were also affected but much more moderately. From June to late December the yield on the 30-year U. S. Treasury bond issue of April 1953 fell from 3.3 percent to less than 3 percent, and that on long-term corporate bonds from 3.6 percent to 3.3 percent—slightly above the average for December 1952.

# National Income and Product in 1953



HE gross national product which measures the market value of national output was \$367 billion in 1953—5½ percent higher than in 1952. The rise in national income, which is the flow of labor and property income generated in current production, was from \$291% billion in 1952 to \$307% billion last year. When allowance is made for a small rise in average prices, the increase in the real volume of national output amounted to 4 percent. (See table 1.)

Table 1.—Gross National Product, or Expenditure in Constant Dollars, 1947-53 <sup>1</sup>

[Billions of 1939 dollars]

Item	1947	1948	1949	1950	1951	1952	1953
Gross National Product	138.6	143, 5	144.0	156, 2	167.0	172, 0	178.6
Personal consumption expenditures Durable goods Nondurable goods Services	12.3	100. 3 12. 6 49. 7 38. 0	103. 2 12. 9 50. 7 39. 6	108. 9 15. 5 51. 7 41. 7	108. 5 13. 4 52. 4 42. 6	111. 4 12. 9 54. 5 44. 0	115. 9 14. 4 55. 8 45. 6
Gross private domestic investment New construction Producers' durable equipment Change in business inventories	6. 9 11. 8	22. 7 8. 0 12. 6 2. 1	18. 0 7. 9 11. 4 -1. 3	26. 8 9. 7 13. 3 3. 8	27. 6 9. 2 13. 4 5. 0	24. 3 9. 0 13. 6 1. 7	24. 9 9. 4 14. 2 1. 3
Net foreign investment	4.8	1.4	. 6	1	2. 0	1.4	. 4
Government purchases of goods and services	16. 1 8. 5 7. 6	19. 2 10. 9 8. 2	22. 2 12. 9 9. 3	20. 7 10. 8 9. 8	28. 9 18. 9 9. 9	34. 8 24. 5 10. 3	37. 4 26. 6 10. 8
Gross private product 2	128.8	133. 7	133. 7	145. 7	153. 9	157.8	164.4
Gross government product 3	9.8	9. 7	10.3	10.5	13. 1	14. 2	14. 2

Data for earlier years are contained in July 1953 Survey of Current Business.
 Detail will not necessarily add to totals because of rounding.
 Gross national product less compensation of general government employees.
 Compensation of general government employees.

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

With the rate of inventory accumulation somewhat lower than in the preceding year, the entire \$19 billion increase in gross national product reflected an advance in final purchases by consumers, investors, and government. Civilian expenditures were up \$17½ billion, with national security outlays increasing by \$3 billion. This was in marked contrast to the situation in the two preceding years when national security expenditures had accounted for a much larger part of the total increase.

Within the year, the flow of production, expenditures, and income reached a crest in the second quarter and receded in the year was approximately 2 percent below the second-quarter peak, and near the rate attained in the first quarter of the year. The factors in this shift have been reviewed earlier, the most important one being the change from a net inventory accumulation at a \$6-billion annual rate in

the closing half. National product in the final quarter of the second quarter of last year to a reduction at a \$3-billion rate in the final quarter.

Noteworthy shifts also occurred in final demand in the second half of last year. After rising at a steadily decreasing rate over the course of the preceding 18 months, national security expenditures showed moderate absolute declines in the third and fourth quarters of 1953. At the same time, consumer purchases of durable and nondurable commodities also drifted downward. The effect of these declines on total final purchases was offset, however, by advances in other components of national expenditures, as shown in the chart. Consumer purchases of services and expenditures of State and local governments continued to rise. In 1953 nondefense expenditures of the Federal Government turned up as a result of farm price-support operations.

#### **Consumer Demand**

Consumer spending in 1953 was the highest on record, both in the aggregate and on a per capita basis. Total personal consumption expenditures amounted to almost \$230 billion, as compared to \$218 billion in 1952. The \$12 billion advance accounted for three-fifths of the increase in the gross national product.

With consumer prices showing the smallest year-to-year increase since 1950 (the annual average of nondurable goods prices actually registered a slight decline for the first time in several years) most of the rise in dollar value represented an increase in real volume. This increase, as may be seen in table 1, was the largest since 1949-50.

Consumer spending closely paralleled the movement of disposable income, which also advanced by 5½ percent from \$235 billion in 1952 to \$248 billion last year. The 1953 rate of personal saving accordingly remained at about 7 percent of disposable income, approximately the same as in the two preceding years.

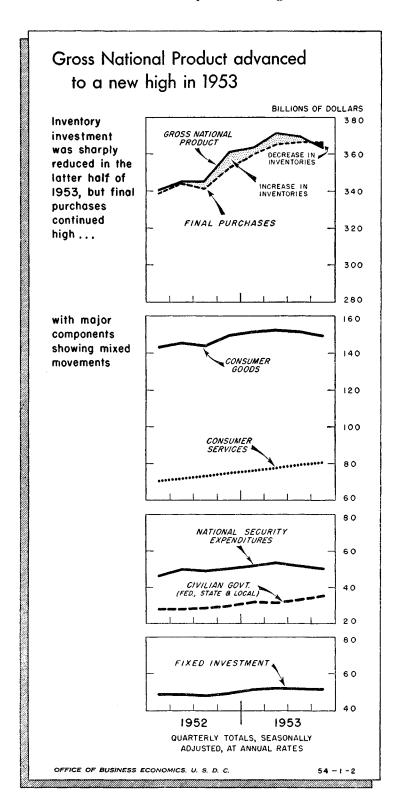
Within 1953, total consumer spending did not change materially from the second quarter onward, although shifts occurred among lines of expenditures. An easing in the total volume of spending for commodities occurred in the July-December period but was offset by the continued rise in outlays for services.

#### Autos lead advance in durables

Consumer outlays for durable goods amounted to \$30 billion last year as compared with \$26\% billion in the prior year. This upswing in durable goods purchases was in marked contrast to the moderate decline from 1951 to 1952 and was mainly responsible for the relatively larger increase in total personal consumption expenditure last year.

Automotive expenditures rose to \$13½ billion, the highest yearly total thus far in terms of dollar value, and second

only to 1950 in physical volume. New passenger car registrations last year were about 10 percent below the 1950 peak, but there has been some uptrend in accessories such as automatic transmissions and power steering.



Expenditures for automobiles and parts advanced from the opening quarter of 1952 until mid-1953, with the exception of the setback in the third quarter of 1952 that resulted from the steel stoppage. The declines in the rate of spending in the latter half of 1953 were moderate. Fourth-quarter expenditures were running at a seasonally adjusted annual rate of \$13 billion, about \$1½ billion below the second-quarter peak but still \$1½ billion higher than a year earlier

The aggregate of other durable goods purchases was maintained at \$16½ billion for the third consecutive year. This was exceeded only in 1950 when expenditures rose to \$17 billion. Quarterly fluctuations both in 1952 and in 1953 were relatively small. It may be noted, however, that whereas 1952 ended slightly on the upgrade, with the annual rate in the fourth quarter about \$½ billion higher than in the opening quarter of that year, the situation in 1953 was the reverse.

#### Nondurables stable

Consumer purchases of nondurable goods advanced by \$2½ billion last year, rising to \$121 billion. Like the durable-goods group, these expenditures reached a peak in the second quarter and eased in the subsequent months. The fourth quarter rate was slightly below that of the corresponding period a year earlier.

Clothing expenditures contined to show relatively little response to the annual increases in disposable income. At \$20½ billion, total outlays for clothing last year were slightly below the 1952 total and about the same as in 1951. If allowance is made for the small decline in apparel prices over the past 3 years, the deflated figures indicate a fractional advance in real volume during this period.

By contrast, expenditures for food and beverages over the course of the same 3-year interval have risen from \$69 billion to \$74 billion reflecting largely increased real volume. These expenditures edged downward in the fourth quarter of 1953, as food prices dropped moderately.

#### Services continue steady rise

Personal consumption expenditures for services continued to expand in 1953, mounting to \$78½ billion from \$72½ billion in the preceding year. The share of services in total personal consumption has increased steadily during the postwar period—from about 30 percent in 1947 to 34 percent in 1953, but is still low by prewar standards. This rise has reflected a larger-than-average increase in the composite of service prices which had lagged behind commodity prices during the war and early postwar periods. When the price factor is eliminated the share of services in the total volume of physical consumption has changed little from 1947 to 1953 and is similar to that in 1929.

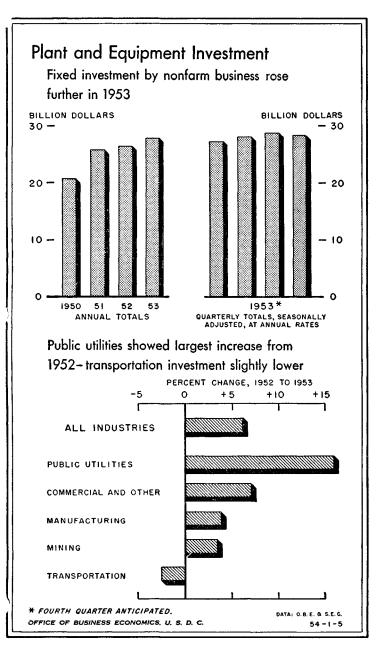
There has been an impressive absolute increase in the real volume of services in the postwar period, much of which occurred in housing and household operations—two categories which were directly affected by the postwar residential building boom. About 7½ million new units have been added to the Nation's stock of nonfarm dwellings since the start of 1947 in response to backlog needs and expanding housing requirements. With rents, including the imputed rental value of owner-occupied dwellings, comprising one-third or consumer services, the greatly expanded number of housing units accounted for an appreciable part of the total advance.

Associated with the housing expansion has been, of course, a sharply accelerated demand for utilities and related services. The electric light and power industry, for instance, reports an increase of about 12 million in the number of residential customers from 1947 to 1953, with annual consumption per home rising from about 1,450 to about 2,350 kilowatt-hours over the same period, as a result of the greatly increased use of electrical appliances and equipment. Aggregate annual consumption of electrical power for home use has more than doubled over this 6-year period. A similarly rapid expansion was experienced by the telephone industry

where the number of residential subscribers has advanced by almost 12 million since 1947, with 1¼ million added during 1953.

#### **Investment Demand**

Gross private domestic investment in 1953 totaled \$54½ billion, \$2 billion higher than in 1952. The increase occurred primarily in nonfarm producers' outlays for new plant and equipment. Investment in housing was moderately higher and capital outlays by farmers lower.



Aggregate investment reached a high of \$58½ billion (at seasonally adjusted annual rates) in the second quarter and dropped to a rate of \$49 billion in the final quarter of the year, with inventory investment accounting for practically all of the decline.

Private nonfarm residential construction maintained a strong pace last year. Total outlays amounted to almost \$12 billion, about \$½ billion higher than in 1952, and stood second only to the 1950 building peak. A moderate decline occurred in the seasonally adjusted rate of activity from the high point in the first quarter, when a mild winter permit-

ted an unusually fast start on the year's construction. This decline was halted in September, and small rises were recorded in each of the three final months of the year.

Although the number of privately financed units started in 1953 slackened during most of the year, the total was about the same as in 1952. A moderate pickup in starts (adjusted for seasonal variation) occurred in the final quarter of the year.

#### Plant and equipment advance

Nonfarm business capital outlays, as measured by the Commerce-SEC plant and equipment survey, totaled \$28 billion in 1953, 5 percent above 1952. The physical volume of fixed investment expenditures was also higher in 1953, as capital goods prices rose only slightly between the 2 years. This record rate of business investment in new plant and

This record rate of business investment in new plant and equipment in 1953 further added to productive capacity. As a consequence of the sustained growth in productive facilities during the postwar period pressures upon capacity

have been greatly reduced.

Lowered rates of investment in 1953 were reported by a few industries. In some of these recent capacity additions have been especially high. Outlays by a larger group of industries showed a slowing in the rate of increase. On the other hand, the improved supply situation enabled companies in the utility and distributive fields to implement a greater portion of their still expanding programs.

Plant and equipment outlays by the public utilities in 1953 totaled \$4½ billion, one-sixth higher than in 1952. Manufacturers spent \$12½ billion in 1953, or 4 percent more than in the previous year. (See chart.) Commercial and communication companies also increased their rates of fixed investment. Among the major industries only the railroads reduced their rates of capital outlays—by about 5 percent—while other transportation and mining companies maintained 1952 rates.

Within manufacturing, considerably larger than average increases in plant and equipment expenditures from 1952 to 1953 were made by the chemical, paper, beverage, fabricated metals, electrical machinery, and nonelectrical machinery groups. Substantial cutbacks from 1952 rates of capital outlays were made by the textile and nonautomotive transportation equipment industries. Moderate declines occurred among companies in primary steel, primary nonferrous metals and food.

#### Certificates of necessity

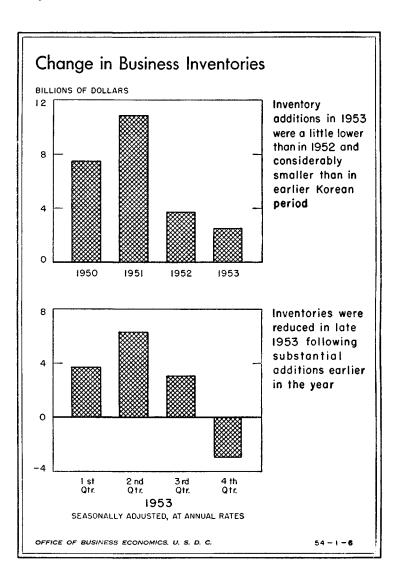
Work put in place under the accelerated tax amortization program amounted to over \$6 billion in 1953 as compared to somewhat over \$7 billion in 1952. In the last quarter of 1953, certificates of necessity were being issued at an average rate of \$300 million a month, as compared to an average of \$500 million a month in the first 6 months. For the year as a whole, certificates were granted for about \$5 billion of proposed investment.

At the year-end about \$20 billion of the \$29 billion of proposed investment under certificates of necessity issued thus far was in place. The greater part of the remaining facilities are scheduled for completion in 1954, with the program tailing off in the 1955-57 period.

#### Year-end position

Anticipated final quarter expenditures—at seasonally adjusted annual rates of \$28½ billion—were somewhat below those in the third quarter but above the first two quarters of the year. Year-end outlays by manufacturers were about

the same as at the end of 1952 but somewhat lower than mid-1953 rates. The decline centered in the durable-goods area and more particularly in primary steel and nonferrous metals. These industries had shown a considerably greater than average growth since 1950. Investment by motor vehicle and machinery producers, on the other hand, was quite buoyant.



Most nondurable-goods industries at the end of 1953 were at or above investment rates at the start of the year. The major exception was the textile industry where outlays have been declining since 1951. The strongest advances in fixed investment during 1953 were in paper and petroleum products.

#### Inventory swings

The rise in business inventories in 1953 in the national product accounts amounted to \$2½ billion. This was somewhat lower than in 1952, and considerably less than in 1950 and 1951. (See chart.) The reduction from 1952 to 1953 was due to inventories held by farmers; investment in nonfarm inventories was unchanged. Manufacturers' stocks accounted for about three-fifths of the nonfarm inventory accumulation in 1953, retail and wholesale inventories accounted for about one-third, while other nonfarm inventories were little changed.

An important factor affecting the course of inventories in 1953 was the changing role of inventories related to defens production. The rise in these stocks had accounted for the bulk of the increase in business inventories in the 1950–5 period. As defense programs matured, requirements for related inventories tapered off.

The pattern of inventory investment during early 195 was to some extent an outgrowth of developments during 1952. Following the stoppage in steel production in mid-195 inventory accumulation proceeded rapidly reaching seasonally adjusted rate of over \$8 billion in the fourtly quarter.

Inventory accumulation continued high during the firs half of 1953, reaching a peak of over \$6 billion at seasonall adjusted annual rates during the second quarter. It dropped to \$3 billion in the third, and was followed by net liquidation at a \$3 billion annual rate in the fourth.

In the earlier part of the year, the major factors in the accumulation of business inventories were the after-effects of the steel strike, the desire to build up stocks of durable good which had been reduced to low levels during the previou period of production controls, and a generally favorable demand situation. But the buildup proved too large, and in the second half of the year business moved to restore a better balance in stocks, as well as to adjust holdings of particular commodities to a fall in actual and prospective demand.

The largest changes in inventories during 1953 occurred in durable stocks which were particularly affected by the supply and demand factors that have been reviewed. Durabl goods stocks, both in manufacturing and in trade, shower the largest rates of accumulation in the first 9 months of the year, and also accounted for the largest part of the reduction in the fourth quarter. In spite of the fourth quarter liquidation stocks of durable goods at the end of 1953 were considerably higher than at the end of 1952. Nondurable good inventories also underwent some fluctuation during the year but their aggregate year-end level did not diffe significantly from that of the preceding year.

#### Inventory-sales ratios

The preceding discussion has been in terms of the chang in the physical volume of inventories expressed in curren prices. This may be supplemented by data relating to in ventory book values (which, in general, reflect historica acquisition costs) because these are available in greater detail and are more pertinent for certain types of comparisons.

The most general conclusion suggested by the analysis o book values is that inventory-sales ratios have been increasing somewhat since the first quarter of the year and that owing to a drop in commodity sales the liquidation that occurred in the fourth quarter did not result in a reduction in these ratios. (See table 2.)

#### Manufacturing inventories

As previously noted the bulk of the increase in manufacturing inventories in 1953 occurred in durable goods, while the level of nondurable goods inventories was about the same as at the end of 1952. Within the durable-goods group primary and fabricated metal companies accounted for two fifths of the 1953 increase in book value. The advance was particularly pronounced in the fabricated metal group especially motor vehicle and other transportation equipment producers whose production was substantially increased from 1952. In the nondurable group, chemical, petroleum, apparel, and leather producers increased the book value of their inventories while inventories of food, textile and other major soft goods groups were unchanged or lower.

http://fraser.stlouisfed.org/ Federal Reserve Bank of St. Louis By stage of fabrication the most notable rise occurred in finished goods stocks, chiefly of durables. Finished goods accounted for well over half of the year's increase in total manufacturing book values. Goods in process, following the course of manufacturing production, advanced through April, were steady through July, and then declined in the

Table 2.—Manufacturing and Trade Inventories

[Seasonally adjusted, end of period]

			,									
			1953									
Item	1951	1952	Mar.	June	Sept.	Dec.						
Book values, billions of dollars												
Total	75.3	77. 1	78.3	80. 2	82. 0	81. 0						
Durable goods Nondurable goods	38. 2 37. 1	40. 1 37. 0	41. 3 37. 0	42, 5 37, 6	44. 1 37. 9	43. 3 37. 7						
Manufacturing Durable goods Nondurable goods	42. 9 22. 7 20. 2	44. 2 24. 4 19. 8	44. 8 25. 0 19. 8	46. 2 26. 0 20. 1	47. 1 27. 0 20. 1	46.7 $26.8$ $19.9$						
Wholesale	11. 1 5. 8 5. 4	11. 3 5. 8 5. 6	11. 5 6. 0 5. 5	11. 7 6. 0 5. 7	12. 0 6. 2 5. 7	11.7 $26.8$ $19.9$						
Retail	21. 2 9. 7 11. 5	21. 6 9. 9 11. 7	22. 0 10. 3 11. 7	22. 3 10. 5 11. 8	22. 9 10. 9 12. 0	22. 6 10. 6 12. 0						
Sto	ck-sales	ratios										
Total	1.72	1. 58	1. 58	1.60	1. 69	1. 71						
Durable goods Nondurable goods	2. 21 1. 40	1. 94 1. 31	1. 92 1. 31	1. 98 1. 32	2. 14 1. 35	2, 25 1, 35						
Manufacturing	1. 99 2. 25 1. 76	1. 79 1. 95 1. 63	1. 74 1. 91 1. 56	1. 78 1. 98 1. 58	1, 86 2, 12 1, 59	1, 94 2, 32 1, 59						
Wholesale Durable goods Nondurable goods	1. 22 1. 98 . 86	1. 17 1. 80 . 86	1. 21 1. 89 . 87	1, 21 1, 90 , 87	1, 29 2, 05 , 92	1. 26 1. 94 . 93						
Retail Durable goods Nondurable goods	1. 63 2. 29 1. 31	1. 50 2. 03 1. 23	1. 52 1. 98 1. 27	1. 55 2. 05 1. 27	1. 64 2. 24 1. 32	1, 63 2, 27 1, 30						

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

remaining months of the year. Their year-end level exceeded that of 1952. Purchased materials showed a small increase for the year as a whole.

#### Trade stocks

The increase in retailers' book values during 1953 was concentrated in a few major kinds of business with most lines moving within a narrow range. Inventories held by motor vehicle dealers accounted for almost three-fifths of the total increase. The number of new cars in dealers' hands rose through October from a relatively low level at the beginning of the year. In November and December stocks were reduced somewhat but their ratio to sales continued to rise. Moderate increases occurred in the inventories of furniture and appliance and general merchandise stores.

Additions to wholesalers' inventories occurred in both durable and nondurable goods, with the larger increases in electrical goods and alcoholic beverages.

#### Import surplus in 1953

A net import surplus of \$2 billion on goods and services, other than those matched by unilateral aid, developed in 1953, as compared with an approximate balance of exports and imports in 1952. The shift reflected primarily a drop in exports, with farm products accounting for roughly one-

half of the decline; also merchandise imports were larger. Imports, however, were reduced in the final quarter of last year, largely as a consequence of reduced buying of raw materials.

#### **Government Demand**

Government purchases of goods and services, Federal, State and local combined, amounted to \$85 billion last year as compared with \$77½ billion in 1952. Federal purchases at almost \$60 billion were about \$5½ billion higher than in 1952. These continued to grow until last summer, reaching a high of \$60½ billion at seasonally adjusted annual rates in the second quarter, and in the aggregate have shown little change since then.

National security purchases advanced from \$49 billion in 1952 to \$52 billion in 1953. The rate of spending for this purpose in the second half of last year dipped below the April-June peak of \$53½ billion, and in the final quarter was at a \$50-billion annual rate.

The reduction in the rate of national security spending occurred mainly in the domestic procurement of hard goods. Military payrolls and other current operating expenses of the defense establishment remained fairly even throughout the year. A decline in shipments under the foreign assistance programs in the latter half of the year was a contributing element, although for 1953 as a whole these shipments were substantially above 1952.

The increase in the nondefense expenditures of the Federal Government last year was attributable to the rise in the farm price-support operations of the Commodity Credit Corporation. Federal purchases other than CCC outlays were lower than in 1952 as Federal employment was reduced.

#### State and local spending rises

State and local government purchases rose to \$25 billion in 1953, up almost \$2 billion from the preceding year—about the same annual advance as the average since 1946. The trend reflects the process of catching up with the wartime backlogs of deferred construction, as well as the attempt to keep pace with the greatly expanded demand for capital facilities and current services associated with a growing and more prosperous population.

Wage and salary disbursements amounted to \$13½ billion last year and comprised more than half of State and local purchases. Employment in 1953 showed a further rise of almost 170,000 persons, about equally divided between school and nonschool activities. This employment increase accounted for a major part of the more than \$1 billion increase in the total wage bill.

Approximately \$7 billion of purchases represented new construction, with highway development accounting for more than two-fifths of this amount and school expansion programs for about one-fourth. Total construction outlays were about \$½ billion higher than in 1952. In addition \$5 billion was spent for supplies, equipment, and contractual services—about the same as in the preceding year.

#### National Income by Industries

All major industrial divisions, with the exception of agriculture, contributed to the advance of the national income last year. A large part of the total increase in income originated in the manufacturing industries, in marked contrast to the small advance registered from 1951 to 1952. All other private nonagricultural industries combined advanced by the same amount—\$8 billion—as in the preceding year. The net changes in income derived from each of the major indus-

trial divisions in this aggregate were also similar to those recorded from 1951 to 1952. (See table 3.)

Although the total flow of income from direct Government activities was up \$1 billion, this represented the smallest advance in the past several years.

#### Decline in agricultural income

Income in agriculture declined in 1953, continuing the downward movement initiated in the previous year. As a consequence of lower farm prices, income originating in agriculture was reduced substantially over the 2-year period.

Table 3.—National Income by Major Industrial Divisions, 1951-53 <sup>1</sup>

		Percent-			
Item	1951	1952	1953	Absolute change, 1952-53	age change, 1952–53
All industries, total	278. 4	291.6	307. 7	16. 1	5. 5
Agriculture, forestry, and fisheries	19. 9	19. 3	16, 9	-2.4	-12.6
Mining	6. 0	6. 0	6, 0	0	.3
Contract construction	14. 1	14. 8	15, 2	.4	2.7
Manufacturing	88. 9	90. 6	99. 8	9. 2	10. 1
	48. 6	50. 8	52. 7	1. 9	3. 8
	22. 8	25. 0	27. 1	2. 1	8. 4
Transportation. Communications and public utilitiesServices.	14. 9	15. 5	16. 3	. 8	5. 3
	8. 1	8. 9	10. 1	1. 2	12. 5
	24. 3	26. 0	28. 0	2. 0	7. 7
Government and government enterprises	30. 0	34. 0	34. 9	.9	2. 6
Rest of the world	. 7	. 6	. 7		7. 1

<sup>1.</sup> Detail will not necessarily add to totals because of rounding.

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

On an annual basis, average prices received by farmers showed a greater decline from 1952 to 1953 than from 1951 to 1952. The most rapid drop, however, occurred during the year 1952. The smaller decline during 1953, and especially the leveling off in the latter part of the year, reflected the influence of the purchase and loan program of the Department of Agriculture.

#### Domestic demand strong; exports lower

An appraisal of the forces leading to the decline in farm income and prices reveals contributory influences on both the demand and the supply side. While domestic consumption of farm products continued upward in 1953, the value of agricultural exports was down for the second consecutive year, with large declines in cotton and wheat. The full force of the reduced foreign demand for United States farm products was not reflected in farm income, however, as larger quantities of the chief export crops were placed under loan to the CCC.

#### Increased supply

Another influence leading to the decline in farm prices was the substantial rise in supply in the past 2 years. The rise has been considerably faster than the increase in population, whereas for a number of the immediately preceding years supply had failed to keep pace with population growth. The price of farm products on the whole is quite sensitive to changes in supplies, so that the substantial increase in the past 2 years has had a depressing effect upon farm prices.

Since influences both on the demand and upon the supply side are substantially different for crops and livestock, the recent developments are clearer if they are broken down into these two groups.

Crop production in 1953 was about as large as in 1952, and

appreciably higher than in any other year except 1948. Physical marketings of crops increased an estimated 7 percent in 1953, reducing somewhat stocks that are unsold on the farm (i. e., not pledged for CCC loan). The increased supply, however, did not move readily into consumption. The decline in agricultural exports, referred to above, affected chiefly crops and there was a considerable increase in the movement of crops into Government stocks, including CCC loans. With prices supported at 90 percent of parity for a number of crops, total cash receipts from the sale of crops were maintained at \$14 billion, the same as in 1952.

Livestock production was not much changed in 1953—perhaps a trifle lower than in 1952—but marketings were up substantially, following an earlier advance in 1952. Increased supplies have, with the exception of dairy products, moved into consumption at declining prices. The price decline has been sufficiently large to reduce cash receipts from the sale of livestock by about 6 percent in each of the past

2 years

#### Advance in manufacturing

Income from manufacturing rose by approximately 10 percent between 1952 and 1953. Although this \$9-billion rise compared with a much smaller increase of \$2 billion from 1951 to 1952, it did not connote any comparable change in final demand for manufacturers' output. Actually final purchases appear to have increased at very similar rates in both periods, although there were differences in their composition. Most of the differential rate of increase in manufacturing output in the two years reflected changes in the rate of inventory accumulation in the economy.

The increase in final purchases in 1952 was met primarily by the marked shift in the rate of accumulation of nonfarm inventories—the bulk of which originates in the manufacturing sector. With net inventory accumulation reduced from \$9½ billion in 1951 to \$3 billion in 1952, a substantial volume of manufacturing output could be diverted to the rising volume of final demand without any further increase in production. The comparatively small \$2-billion increase in manufacturers' production in 1952—which reflected in part the effects of the steel strike—was thus mainly a supplement to this very substantial diversion.

In the 1952-53 period, by contrast, net nonfarm inventory accumulation remained practically unchanged, taking each year as a whole. Accordingly, the increase in final purchases of manufacturers' products, which was comparable to that of the previous year, was accompanied by the much larger

increase in production shown in table 3.

#### Variation in activity during period

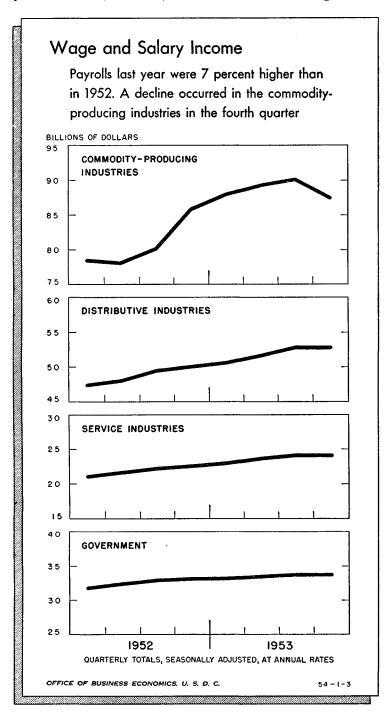
On a quarterly basis manufacturing activity fluctuated considerably in 1953. In the latter part of 1952 manufacturing output had mounted rapidly, as purchases of hard goods for consumer use, business fixed investment, and some categories of defense expenditure rebounded from the strike-affected third quarter of that year. Additionally, a large part of the expanded volume of manufacturers' production was used to replenish durable goods inventories at all levels, and to restore stocks to a more normal working balance.

The year 1953 thus began with very high manufacturing activity. A continued but more moderate rise was experienced during the first half of the year as a result of the combined effects of the sustained high rate of inventory accumulation and the further increase in final purchases.

Income originating in manufacturing leveled off by mid-1953, and turned down in the second half of the year. Aside from the inventory factor, there were moderate declines in Federal Government spending for national defense, in consumer spending for autos and for clothing and various other commodities, and in business outlays for some types of producers' equipment.

#### Rise in other industries

Among the other private industries, communications and public utilities, services, and finance showed larger-than-



average increases over the preceding year, closely approximating the advances made in 1952. The expansion of income earned in the remaining private industries was more moderate, and in most cases reflected the slackened pace of industrial activity in the second half of last year.

The rise in income originating in Government, which is measured by the compensation of employees, was restricted last year to State and local government payrolls. Military payrolls, which led the advance in the past 2 years, were stabilized, while Federal civilian wages and salaries declined.

#### **Components of National Income**

All major types of income except the net income of farm proprietors increased from 1952 to 1953. Changes were in general relatively uniform, excepting farm proprietors.

#### Increase in employee compensation

Compensation of employees, which comprises nearly twothirds of the national income, rose to \$207½ billion last year, \$14½ billion above the 1952 figure. A downward movement, confined to the commodity-producing industries and centered in manufacturing, was apparent in the final quarter. (See chart.)

Private wages and salaries, which rose from \$151 billion in 1952 to \$164 billion in 1953, made up the bulk of the year's increase. In marked contrast to previous years, Government payrolls contributed only a billion dollars to the advance.

About two-fifths of the increment in private nonfarm payrolls last year was attributable to the growth in employment. The increase in hourly earnings accounted for nearly two-thirds, with the reduction in the length of the workweek constituting a moderate offset.

#### Employment increases

As shown in table 5, full-time equivalent employment last year was about 2½ percent higher than in 1952 with manufacturing industries accounting for almost three-fourths of the increase. All other major industrial divisions showed moderate employment gains except mining, contract construction, and Government, where small reductions in the number at work occurred.

Despite the advance in employment in manufacturing for the year as a whole, sizable reductions occurred during the third and fourth quarters of 1953. In the durable goods industries the average number of production workers in the final quarter of last year was 6 percent below the second-quarter peak, and about 1½ percent below the fourth quarter of 1952. (See table 6.) In the nondurable goods industries the corresponding employment average in the final quarter of last year was 4 percent below the high second-quarter level, and about 3 percent below the fourth quarter of the preceding year.

#### Slight decline in average workweek

The length of the workweek was lower last year than in 1952 in all major industrial divisions except public utilities, but reductions were generally small. The average factory workweek has tended downward since the unusually high fourth quarter of 1952. In December it was about 1½ hours below December 1952 and, after adjustment for seasonal variation, about 1 hour below the average for the year 1953.

The average workweek for nonagricultural industries as a whole continued to exceed 40 hours. The principal industrial sectors that were below the 40-hour mark during the year—mining, construction, and nondurable goods manufacturing—have characteristically had a somewhat shorter workweek than the all-industry average for the past several years. In 1953, however, retail trade also ran somewhat below 40 hours.

12

#### SURVEY OF CURRENT BUSINESS

#### Table 4.—National Income and Product, 1951, 1952, and 1953 <sup>1</sup>

[Billions of dollars]

				ions of dollar	Sj				<del></del>		
			_				Quarterl	y, 1953			
Item	1951	1952	1953		Unadj	usted		Seaso	nally adjuste	d at annual i	ates
				I	II	III	IV	I	11	III	IV
NATIONAL INCOME BY DISTRIBUTIVE SHARES											
National income	278.4	291.6	307.7	75.7	77.4	77.1	(2)	306.7	310,7	308, 1	(2)
Compensation of employees Wages and salaries	178.9 169.8	193. 2 183. 6	207. 6 197. 6	50.4 47.8	51.8 49.1	52. 6 50. 2	52. 8 50. 6	204. 5 194. 5	208. 0 198. 0	210. 4 200. 6	207. 7 198. 0
Private Military Government civilian	141. 2 8. 6 20. 0	151. 1 10. 4 22. 2	164. 1 10. 4 23. 1	39. 4 2. 6 5. 8	40. 8 2. 6 5. 8	$\begin{array}{c} 42.1 \\ 2.6 \\ 5.5 \end{array}$	41.9 2.6 6.1	161. 3 10. 4 22. 8	164. 5 10. 6 22. 9	166. 9 10. 5 23. 1	164. 4 10. 3 23. 3
Supplements to wages and salaries	9.1	9. 6	9.9	2.6	2. 6	2.4	2.3	10.0	10.0	9.8	9.8
Proprietors' and rental income 3 Business and professional Farm Rental income of persons	50.7 $26.1$ $15.5$ $9.1$	51. 2 26. 3 14. 8 10. 0	49. 9 27. 0 12. 4 10. 6	12. 7 6. 7 3. 4 2. 6	12. 4 6. 7 3. 1 2. 6	12. 3 6. 7 2. 9 2. 6	12. 5 6. 7 3. 1 2. 7	50. 8 27. 0 13. 4 10. 4	49.7 27.0 12.3 10.4	49, 1 26, 9 11, 6 10, 6	50. 0 26. 9 12. 2 10. 8
Corporate profits and inventory valuation adjustment.	42.4	40. 2	42.4	10.7	11.3	10, 2	(2)	43.8	45. 2	40.7	(2)
adjustment	43.7 23.6 20.1	39. 2 20. 6 18. 6	43, 2 23, 6 19, 6	10. 9 5. 9 4. 9	$ \begin{array}{c} 11.5 \\ 6.3 \\ 5.2 \end{array} $	10. 9 5. 9 4. 9	(2) (2) (2)	44. 6 24. 4 20. 3	45. 9 25. 0 20. 8	43, 3 23, 6 19, 6	(2) (2) (2) (2)
Inventory valuation adjustment	-1.3	1.0	8	-,2	-,2	6	.3	8	6	-2.6	1.0
Net interest	6. 4 27. 3	7. 0 30, 9	7.8	1, 9 8, 0	1.9 8.0	2. 0 7. 6	2.0 8.1	7. 6 31. 5	7. 7 31, 9	7. 9 31. 8	8. 1 31. 8
ment employeesGROSS NATIONAL PRODUCT OR EXPENDITURE	21.0	00. 0	01.0	0.0	5.0		0.1	01.0	01, 0	<b>01</b> .0	01.0
Gross national product	329.8	348.0	367.2	89, 2	91, 1	91,8	95, 2	363, 9	371, 4	369.5	363.5
Personal consumption expenditures	$208.1 \\ 27.3 \\ 113.4 \\ 67.4$	218. 1 26. 7 118. 8 72. 7	229. 8 30. 1 121. 2 78. 4	54.3 6.7 28.3 19.3	57. 0 7. 5 29. 9 19. 5	56. 3 7. 4 29. 3 19. 6	62. 2 8. 4 33. 7 20. 1	227. 7 30. 2 121. 2 76. 3	230. 4 30. 7 122. 1 77. 6	231. 0 30. 4 121. 3 79. 2	230. 0 29. 1 120. 4 80. 5
Gross private domestic investment	58. 6 23. 1	52. 5 23. 4	54. 4 25. 1	15. 0 5. 3	13. 4 6. 3	14, 6 7, 0	11. 4 6. 5	54, 9 25, 0	58. 5 25. 3	55. 2 24. 9	48. 8 25. 3
New construction Residential nonfarm Other	11. 0 12. 2	11. 1 12. 3	11. 8 13. 3	2. 4 2. 8	3. 0 3. 3	3. 3 3. 7	3. 0 3. 5	12. 2 12. 8	12. 0 13. 4	11.5 13.4	11. 6 13. 6
Producers' durable equipment	24. 6 10. 9 9. 6	25. 4 3. 7 3. 1	26. 7 2. 5 3. 2	6. 3 3. 4 3. 5	7. 0 . 1 . 3	6.8 .7 1.0	$ \begin{array}{c} 6.6 \\ -1.7 \\ -1.5 \end{array} $	26. 2 3. 7 4. 0	26. 9 6. 3 7. 0	27. 1 3. 1 4. 2	$ \begin{array}{r} 26.5 \\ -3.0 \\ -2.3 \end{array} $
Net foreign investment	.3	2	-1.9	5	6	7	.0	-2.1	-2.5	-2.1	-1.0
Government purchases of goods and servicesFederal	62. 9 41. 1	77. 5 54. 2	84. 9 59. 7	20.4 $14.6$	21. 4 15. 1	21. 6 15. 1	21. 6 14. 9	83. 4 58. 5	85. 0 60. 5	85, 5 60, 4	85. 7 59. 5
National security National defense	37. 4 34. 0	48, 9 46, 5	51. 8 49. 8	12. 9 12. 3	13. 4 12. 8	13. 0 12. 6	12. 5 12. 0	51. 6 49. 4	53. 5 51. 3	52, 1 50, 4	50. 0 48. 1
Other national security Other Less: Government sales	3. 4 4. 1	2. 4 5. 8	2. 0 8. 5	1. 9 . 2	1. 9 1. 2	2. 2 1	2.5 2.1	2. 2 7. 6 . 7	2. 3 7. 6	1. 7 8. 8	1, 9 10, 0 , 5
State and local	21.8	23. 4	25. 2	5. 8	6. 2	6. 5	6.7	24. 9	24, 6	25. 2	26. 3
DISPOSITION OF PERSONAL INCOME Personal income	254.3	269.7	284.5	69, 1	71, 0	71, 4	73, 1	281, 6	284.4	286, 8	285, 9
Less: Personal tax and nontax payments	29.3	34.6	36, 6	12. 7	7. 2	8.7	8.0	36. 2	36, 7	37. 0	36, 6
Federal State and local Equals: Disposable personal income	26. 2 3. 2 225. 0	31. 1 3. 6 235. 0	32. 7 3. 9 247. 9	11. 5 1. 2 56. 4	6. 2 1. 0 63. 8	7. 8 . 9 62. 6	7. 2 . 8 65. 1	32, 3 3, 8 245, 4	32. 8 3. 9 247. 7	33, 1 3, 9 249, 8	32. 7 4. 0 249. 3
Less: Personal consumption expenditures  Equals: Personal saving	208. 1 16. 9	218. 1 16. 9	229. 8 18. 1	54. 3 2. 1	57. 0 6. 8	56.3 6.3	62. 2 2. 9	227. 7 17. 7	230. 4 17. 2	231. 0 18. 8	230. 0 19. 3
RELATION OF GROSS NATIONAL PROD- UCT, NATIONAL INCOME, AND PER- SONAL INCOME											
Gross national product Less: Capital consumption allowances	329.8 24.2 25.7	348.0 27.0	367, 2 29, 3	89. 2 7. 1	91.1 7.3	91.8 7.4	95, 2 7. 5	363, 9 28, 2	371, 4 29, 2	369.5 29.6	363, 5 30, 0
Indirect business tax and nontax liability Business transfer payments	25. 7 . 9	28. 1 . 9	30. 0 . 9 . 7	7. 1 . 2 9	7.5 .2 -1.3	7.6 .2 6	7.8	29.3 .9 -1.2	30. 1 . 9	30. 2 . 9	30. 4 . 9
Statistical discrepancy Plus: Subsidies less current surplus of Govern- ment enterprises	1.1	.5 .1	7 1	v . 0	-1.3	6 1	1	-1.2	.7	.4 3	(²) 2
Equals: National income	278.4	291, 6	307.7	75.7	77.4	77.1	(2)	306.7	310.7	308, 1	(2)
Less: Corporate profits and inventory valuation adjustment Contributions for social insurance Excess of wage accruals over disbursements.	42, 4 8, 2 . 0	40. 2 8. 6 —, 1	42. 4 8. 9 . 0	10, 7 2, 6 , 0	11.3 2.3 .0	10. 2 2. 1 . 0	(2) 1, 8 . 0	43. 8 9. 0 . 0	45. 2 9. 0 . 0	40. 7 8. 8 . 0	(2) 8. 7 . 0
Plus: Government transfer payments  Net interest paid by Government  Dividends  Business transfer payments	11. 6 4. 8 9. 2	12. 0 4. 9 9. 1 . 9	12.8 5.1 9.3	3, 2 1, 1 2, 2 , 2	3, 2 1, 6 2, 2 , 2	3. 1 1. 1 2. 2 . 2	3, 3 1, 4 2, 7 , 2	12. 6 4. 9 9. 2 , 9	12. 6 5. 0 9. 4 . 9	12, 6 5, 1 9, 6 , 9	13. 3 5. 2 9. 4 . 9
Equals: Personal income		269.7	284.5	69, 1	71,0	71,4	73, 1	281,6	284, 4	286,8	285, 9

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

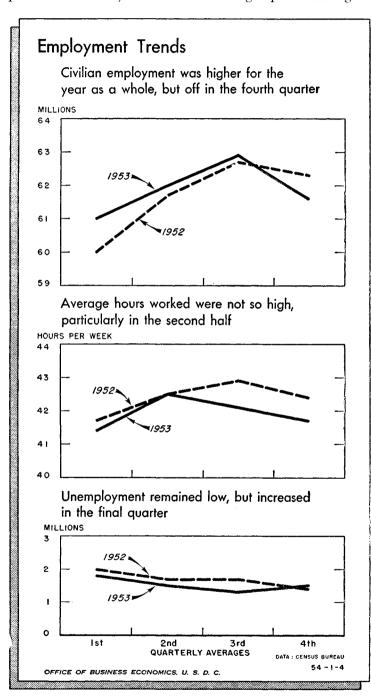
Detail will not necessarily add to totals because of rounding.
 Not available.

<sup>3.</sup> Includes noncorporate inventory valuation adjustment.

#### Average hourly earnings advance

The rise in hourly earnings, which was the most important element in the payroll advance last year, continued in all major nonfarm industrial divisions. Increases from 1952 to 1953 in most of these divisions ranged from 5½ to 6½ percent.

Hourly earnings in manufacturing industries were up 5½ percent from 1952, and continued to edge upward during the



year. In the durable goods industries this process was halted in the final quarter because of reductions in overtime work and hence in premium pay.

In mining the advance was about 8 percent—more than sufficient to offset the effects of reduced employment and hours on the total payroll of the industry. Hourly earnings in railroads, by contrast, rose by 2½ percent in 1953. This

industry had shown larger-than-average increases in each of the two preceding years. The rise in the various service industries for which data are currently available was about  $3\frac{1}{2}$  percent.

#### Mixed trends in proprietors' incomes

The decline in total proprietors' and rental income from \$51 billion in 1952 to \$50 billion in 1953 was wholly attributable to the reduction in the net income of farm proprietors. The other two major components of this total—nonfarm business and professional earnings and the rental income of persons—showed further moderate advances last year which offset about half of the reduction in the farm component. The principal factors affecting farm income have already been discussed. Although nonfarm business and professional incomes at \$27 billion were \$1/2 billion higher than in the preceding year, this share showed virtually no movement from quarter to quarter within 1953.

Table 5.—Employment, Payrolls, and Average Annual Earnings by Major Industrial Division, 1952 and 1953 <sup>1</sup>

	time eq	r of full- uivalent oyees <sup>2</sup>	wage	es and ries	Average annual earnin per full-time employe			
Item		ta in sands)		ions of lars)	Dol	Percent change		
	1952	1953	1952	1953	1952	1953	1952-53	
All industries, total	53, 575	54, 915	183, 643	197, 641	3, 428	3, 599	5. 0	
Agriculture, forestry, and fishcries.  Mining Contract construction	2, 154	2, 170	3, 331	3, 275	1, 546	1, 509	-2. 4	
	892	854	3, 638	3, 753	4, 078	4, 395	7. 8	
	2, 657	2, 620	10, 647	11, 042	4, 007	4, 215	5. 2	
Manufacturing	16, 438	17, 441	63, 004	70, 446	3, 833	4, 039	5. 4	
	9, 440	9, 649	31, 775	34, 052	3, 366	3, 529	4. 8	
	1, 811	1, 880	6, 543	7, 171	3, 613	3, 814	5. 6	
Transportation Communications and public utilities Services	2, 773	2, 787	11, 764	12, 220	4, 242	4, 385	3. 4	
	1, 345	1, 384	5, 113	5, 668	3, 801	4, 095	7. 7	
	6, 097	6, 197	15, 301	16, 499	2, 510	2, 662	6. 1	
Government <sup>8</sup>	9, 968	9, 933	32, 527	33, 515	3, 263	3, 374	3. 4	
	43, 607	44, 982	151, 116	164, 126	3, 465	3, 649	5. 3	
	41, 590	42, 951	148, 144	161, 223	3, 562	3, 754	5. 4	

<sup>1.</sup> Components will not necessarily add to totals because of rounding.
2. Full-time equivalent employment measures man-years of full-time employment of wago and salary earners and its equivalent in work performed by part-time workers. Full-time employment is defined simply in terms of the number of hours which is customary at a particular time and place. For a full explanation of the concept, see Survey of Current Business, June 1945, pp. 17-18.

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

Rental income continued to advance with the steadily expanding volume of housing and other rent-producing properties, and the further rise in rental rates. The 6 percent increase of last year brought this share up to \$10½ billion.

#### Corporate profits rise

Information on corporate profits in 1953 is at present confined to published reports for the first three quarters of the year. However, by adding to these data an assumption about fourth quarter profits, a fairly satisfactory basis is

provided for reviewing this component for 1953.

Corporate profits before taxes rose from \$39 billion in 1952 to about \$43 billion last year, closely approximating the 1951 total. The quarterly movement of profits paralleled generally the fluctuations in industrial activity during most of this period. Recovery from the effects of the mid-

<sup>3.</sup> Includes government enterprises and rest of the world.

1952 steel strike carried the total up sharply in the fourth quarter of 1952. The expansion continued at a more moderate rate through the first half of last year. In the third quarter profits dipped after adjustment for seasonal variation, but remained substantially above the 1952 level. The reduction of sales and narrowing in margins responsible for this dip appear to have continued into the fourth quarter. Percentage margins bolstered to some extent by inventory profits realized during the third quarter were affected unfavorably in the final quarter of last year by inventory losses associated with the moderate price decline.

In general, inventory profits and losses have not been a major factor in overall profit margins since 1951. The corporate profits share of the national income, which excludes inventory gains and losses has, accordingly, followed the same pattern as the before taxbook profits, rising from \$40 billion in 1952 to \$42½ billion in 1953.

With the expansion in corporate profits, Federal and State profits tax liability also mounted from \$20½ billion in 1952 to approximately \$23½ billion last year. Because a larger percentage of total profits was subject to the Federal excess profits tax last year than in 1952, total tax liability increased more percentagewise than did before-tax profits.

Profits after taxes were about \$1 billion larger last year

than in 1952 and the pre-Korean (1947–49) average, both of which amounted to \$18½ billion.

#### Industrial shifts in 1953 profits

From the first 9 months of 1952 to the corresponding period of last year, the most striking advances in before-tax profits occurred in manufacturing, transportation, and communications and public utilities. Aggregate profits for these broad industry divisions were about one-fifth higher than in the first three-quarters of 1952. Available data indicate increases also for nearly all other major groups.

For most of these groups, the uptrend was checked in the third quarter, and manufacturing profits declined

significantly.

Both the improvement in the 9 months' totals and the decline after mid-1953 were widespread among the various manufacturing industries. In the 9 months' comparisons the oustanding relative increases, ranging from one-fourth to one-half, occurred in the metal and metal product groups, which in 1952 had been adversely affected by the midsummer steel strike. However, there were also sizable gains in other manufacturing groups. They approximated one-fifth in textiles and apparel, tobacco, leather, and stone, clay and glass. In most of the other industries, increases from 5 to 10 percent were the rule. The third quarter decline of manufacturing profits was concentrated in durable goods.

Table 6.—Production Workers in Manufacturing: Employment, Hours, and Average Hourly Earnings

						<del></del>						
		1953 emp	loyment		Но	urs worked p	per week in 1	953	Av	erage hourly	earnings in 1	.953
	Annual average (1,000)	Percent change from 1952	Fourth quarter average (1,000)	Percent change from IV quarter 1952	Annual average	Percent change from 1952	Fourth quarter average	Percent change from IV quarter 1952	Annual average	Percent change from 1952	Fourth quarter average	Percent change from IV quarter 1952
Manufactures	13, 650	4.6	13, 343	-2,1	40, 5	5	40, 1	-3, 1	\$1,77	6.0	\$1.79	4.7
Durable goods	8, 031	7.4	7,774	-1.6	41, 2	7	40,8	-3,3	1.87	6, 2	1,89	3,8
Ordnance and accessoriesLumber and wood products, ex-	152	20.6	151	12.7	41.0	-4.4	40. 5	-2.9	1.90	5. 6	1. 93	4.9
cept furniture	320 459 1, 123 935 1, 271 905	-2.0 3.6 2.5 8.0 10.0 .6 12.1	681 310 457 1,080 903 1,207 886	-5.5 -5.2 4 -4.1 -11 -4.4 1.6	40.8 40.9 40.9 40.9 41.7 42.3 40.8	-1.0 -1.4 5 5 2 -1.2 7	40. 5 40. 8 40. 8 40. 1 41. 2 41. 9 40. 4	-2. 4 -4. 0 -1. 9 -3. 4 -3. 5 -2. 3 -3. 3	1, 60 1, 54 1, 73 2, 06 1, 84 1, 96 1, 75	3. 9 5. 5 7. 5 8. 4 5. 7 5. 4 4. 8	1, 60 1, 56 1, 75 2, 08 1, 87 1, 99 1, 78	. 6 4. 0 5. 4 4. 0 4. 5 4. 7 4. 7
automobiles Automobiles Instruments and related products Miscellancous manufacturing in-	739 774 242	9. 6 19. 6 6. 1	722 713 242	-2. 2 2. 1	41. 1 41. 1 41. 4	-2.8 1.5 -1.2	40. 5 40. 7 41. 4	$ \begin{array}{r} -4.3 \\ -4.2 \\ -2.8 \end{array} $	2. 00 2. 14 1. 78	5, 8 4, 4 3, 5	2. 05 2. 17 1. 81	1.9 2.8
dustries		9.8	422	3.2	40.8	5	40. 9	-2.9	1, 57	4. 7	1, 60	4. (
Nondurable goods		1.0	5, 569	-2.8	39, 5	3	39, 2	-2,7	1, 61	4, 5	1, 63	4, 5
Food and kindred products	. 96	6 -2. 0 4	1, 140 104 1, 057	$\begin{bmatrix} -1, 1 \\ -6, 3 \\ -7, 4 \end{bmatrix}$	41, 3 38, 0 39, 1	7 -1.0 0	41. 4 38. 9 38. 3	-1, 2 -1, 3 -5, 7	1. 61 1. 24 1. 37	5, 9 6, 0 . 7		6.9
products	1, 090 444	2. 2 5. 0	1, 076 450	-2.8 3.2	36. 4 43. 0	3 .5	35. 8 42. 9	-3.8 -2.3	1. 33 1. 69	2. 3 5. 0		3, 1 4,
Printing and publishing. Chemicals and allied products. Petroleum and coal products Rubber products. Leather and leather products	515 187 215	1.8 2 2.2 3.4 1.2	508 184 205	1. 4 -1. 9 -2. 1 -5. 1 -6. 5	38. 9 41. 4 40. 8 40. 3 37. 7	.3 .5 .5 -1.0 -1.8		5 -1.9 5 -5.3 -5.2	2. 20 1. 82 2. 22 1. 93 1. 37	4. 8 6. 4 6. 2 5. 5 3. 8	1. 85 2. 26	3. 6. 4. 3. 2.

Source: Bureau of Labor Statistics, U. S. Department of Labor.

### Production and Trade



INDUSTRIAL production as measured by the Federal Reserve index was 8 percent higher than in 1952. Most of the increase in output in 1953 was available for the civilian economy. Shifts in the composition of defense production from 1952 to 1953 resulted in reductions in output for some lines which were somewhat more than offset by increases in others so that on balance the aggregate volume of defense goods was slightly above 1952. Defense still required a substantial part of industrial production though not quite up to the roughly 15 percent of the total so utilized in 1952.

Within the year, production rose during the first half, continuing the advance, although at a slower rate, which began in midsummer of 1952 following the settlement of the labor dispute in the steel industry. In the second half, output held steady through August and then drifted slowly downward to a year-end rate about 7 percent below its earlier high and 4

percent below the fourth quarter of 1952.

The production cutbacks were accompanied by layoffs of factory workers, a reduction in weekly hours of work, and

moderate pressure on some raw material prices.

The year witnessed the turning point in the materials situation, especially for the metals which had been in relatively short supply in the preceding 2 years. By the end of the second quarter of 1953, supplies had in general caught up with demand. This resulted in the lifting of virtually all Government controls over prices and materials which had been in effect in varying degree during most of the period of the defense buildup.

#### Supplies of materials

Supplies of raw materials were produced in record volume and provided the basis for the large expansion achieved in industrial output from 1952 to 1953. In 1952 overall supplies were greatly reduced mainly because of the loss of steel production resulting from the midsummer work stoppage in steel mills. The enlarged volume of supplies available for the domestic market in 1953 resulted from a considerable expansion in output from domestic sources

and from increased imports and reduced exports.

The steel industry turned out a record 111.6 million short tons of raw steel. An equally impressive tonnage of finished steel products moved into consuming channels. The total of 80 million tons of finished steel was nearly 2.5 million higher than in 1951, and 22 million more than the best wartime year. Towards the end of the year, however, some of the important metal consuming industries placed fewer orders for steel as production schedules in some of the steel fabricating industries were trimmed and inventories reduced. The steel mill rate in the final quarter of 1953 averaged slightly below 90 percent of rated capacity as compared with approximately 100 percent in the first half of the year.

Production of aluminum increased steadily through September and then held at the high rate. Aluminum supplies, augmented by substantially higher imports, were more than half again as large as in 1952. Supplies of other nonferrous metals also expanded owing mainly to a larger flow from foreign sources. Mine operations for lead and zinc were depressed whereas copper output was about the same as in 1952.

Outside the metals groups, supplies available for domestic consumption generally expanded, with paperboard and some of the industrial chemicals which maintained operations at a high rate throughout the year showing the most significant gains. The higher volume of paperboard production may be attributable to some extent to technological advances which have brought steadily increased uses for these materials.

Overall consumption of materials exceeded all previous years. For many commodities, however, the rate of utilization—particularly in the latter half of the year—fell below production so that suppliers' stocks increased both in the quantity held and in relation to consumption.

#### Output higher

The expansion in manufacturing activity in 1953 was notable in the heavy industries which produce most of the equipment for the defense buildup and the large capital investment programs. The increase of 13 percent in durable goods production from 1952 to 1953 contrasts with a rise of somewhat less than 4 percent in the nondurable goods segment. Minerals production advanced at a somewhat slower rate.

Table 1.—Expansion of Basic Facilities

	1	Indicated	l capacity	y
Product	Jan. 1 1950	Jan. 1 1953	Jan. 1 1954	Goal 1954-56
Steel ingots and steel for castings Thous. sh. tons	99, 393	117, 547	124, 300	
Aluminum, primarydo	720	1, 250	1, 485	1, 770
Petroleum refiningThous, bbls, per day	6, 696	7, 639	8, 100	8, 340
Paper and boardThous, sh, tons	25, 500	28, 500	29, 300	29, 700
Sulfuric aciddo	13, 500	14, 560	16, 300	18, 200
Electric powerThous. kilowatts	63, 100	82, 117	92, 000	116, 000

Sources: Electric power, Office of Defense Mobilization; all others, U. S. Department of Commerce, Business and Defense Services Administration.

Especially striking were the large increases in output of all of the metal working industries among the durables and rubber, paper, chemical, and petroleum products among the nondurables. For other industries the gains were quite moderate. In textile and apparel mills and in the leather products industry activity was about the same or only a shade higher than in 1952.

The gradual decline in industrial production in the closing months of the year was reflected in both durable and non-durable goods industries. The extent of the decline, however, varied considerably among the major industry groups. Output in some industries in the fourth quarter was maintained at or close to peak rates; for a large group the decreases were moderate, generally under 6 percent, while in a few industries production declined 10 percent or more.

Substantial gains in output in the durable goods industries for the year as a whole were shown for primary metals, machinery, and transportation equipment, including motor vehicles. Output of these industries was influenced by the

continued large volume of defense work.

Production of machinery increased during most of 1953 with the electrical segment showing greater strength than the nonelectrical group. In a few machinery lines, such as farm, tractors, and certain types of industrial equipment and office machines, operations were at reduced rates during a large part of the year. In the machine tool industry—a key segment within the machinery group—shipments reached a new peak but the industry has been cutting into its backlogs as new civilian business, although large in volume, has not been sufficient to offset the drop in defense orders.

As a result of the combination of a high rate of shipments, and a reduction in incoming orders particularly in the closing months of the year, backlogs of the metal fabricating industries as a whole declined 15 percent during the course of the year. A part but not all of the fall in new orders and backlogs was due to the decline in military buying.

Activity in plants producing both military and civilian type aircraft, aircraft engines and related parts, as represented by manhours worked, was substantially higher than in 1952. Unfilled orders in this industry are still very large.

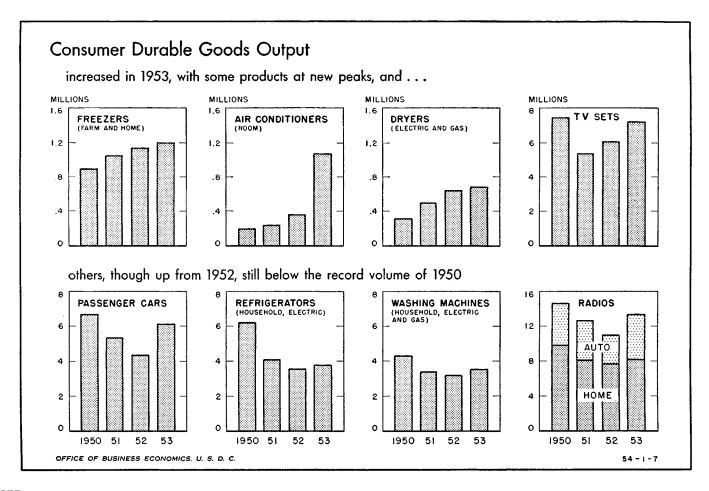
On the other hand, shipbuilding yards were less active than in 1952 reflecting a marked slowdown in new business and the working off of defense and civilian orders for new ship construction.

Production of freight cars was slightly higher whereas locomotives declined from 1952 to 1953. Backlogs in this industry are now much lower than they were at the beginning of 1953. The dieselization of Class I railroads has made great strides in the postwar years as indicated by the fact that on January 1, 1954, nearly 23,000 diesel-electric locomotive units were in service, handling roughly three-fourths of the freight and close to seven-eighths of the passenger and switching operations on railroads. At the end of 1945, less than 4,000 units were in use.

#### Higher output of consumer durables

Production of major consumer durable goods, as measured by the Federal Reserve index with 1947-49 as the base year, increased one-fourth from the relatively low volume of 1952 when materials controls and supply difficulties restricted output in some important lines. Increases in production were registered for most products 1 but the sharp gain in assemblies of passenger cars accounted for the bulk of the large rise in the total index. Although the decline in most segments of manufacturing which developed in the closing months of the year was relatively moderate, the adjustment in output of major consumer durables started earlier and was more pronounced, with the rate of production in the

<sup>1.</sup> Sources of data shown in chart are as follows: Freezers, dryers, refrigerators, electrical merchandising; air conditioners, Air-Conditioning and Refrigeration Institute; television sets and radios, Radio-Electronics-Television Manufactures Association; passenger cars, Automobile Manufacturers Association; and washing machines, American Home Laundry Manufacturers' Association.



final quarter substantially below the October-December 1952 period. The declining trend in production of household durables which was particularly sharp contributed largely to

the overall drop in the index.

The automobile industry, which completed its second best year, set a fast pace until the final quarter of 1953 when model changeovers and assembly line closings for inventory adjustments slowed down plant operations. The year's production performances resulted in a turnout of over 6.1 million passenger cars and 1.2 million trucks, a total of 7.3 million units, an increase of 1.8 million over 1952. In 1950 over 8.0 million cars and trucks were produced.

For major consumer durables other than autos, production declined after the first quarter with the rate of output in the October-December period not only substantially below the first quarter rate but well below the average for 1952. The cutback in output was particularly pronounced for some of the old established household appliance lines. Despite

the downtrend, total output of appliances and radios and television sets was substantially higher in 1953 than in 1952.

Many of the relatively new lines continued to move ahead. Room air conditions hit volume production increasing nearly threefold over 1952—from 360,000 to nearly 1.1 million units.

The expansion in output of television sets in 1953 was aided by the addition of well over 200 new reception areas placed in operation during the year. Despite this favorable development production remained moderately below 1950. The demand for television receivers slackened appreciably in the final months of the year. The increase in the number of radios produced reflected largely the expansion in the auto type sets. Total output of the radio-electronics-television industry, as measured by the value of manufacturers sales, reached \$5 billion, an increase of \$1 billion over 1952. Defense production, consisting chiefly of electronics equipment, accounted for approximately one-half of the total.

#### Agricultural Production

The year 1953 was one of large aggregate output of farm products, about equal to the record year 1952. The total volume of commodities reaching the market or going under Jan to the Commodity Credit Corporation rose to a new high as marketings were somewhat larger than actual production during the year. Government-held stocks including those pledged for price support loans, rose substantially. Production controls to be effective in 1954, were reimposed upon major crops which account for about half of total acreage harvested.

Crop production was nearly as high as in 1952 and was otherwise exceeded only in 1948. Though there were periods of unfavorable weather conditions which led to considerable abandonment of acreage planted, average yields on acreage harvested were equal to the previous high in 1948. Total acreage planted was slightly above 1952 and the average for the preceding decade but, because of increased acreage losses, harvested acreage was down somewhat. Pastures were severely affected by widespread drought in the summer and fall months, and increased feeding of hay and concentrates was required in the affected areas. Emergency measures were taken to provide for movement of livestock out of drought areas and for inshipments of feed, which was in good supply for the country as a whole.

#### Carryover increase

Cotton production rose to 16.4 million bales, the second largest crop produced since 1937. In each of the past 3 years production has exceeded 15 million bales. Meanwhile exports have dropped off. Carryover increased from 5.6 million bales at the beginning of the 1953–54 marketing season to an estimated nearly 10 million at the end of the season.

Wheat production was only moderately lower than the near-record crop of 1952. Exports have declined substantially. As a consequence, the carryover of wheat has risen from about 250 million bushels in mid-1952 to an estimated 800 million bushels at the end of the current season. With

controls in effect, the winter acreage seeded in the latter part of 1953 was one-fifth smaller than a year earlier.

Feed grain production was moderately lower in 1953 than a year earlier, but a considerable reduction in feed consumption by livestock was accompanied by a rise in stocks. Corn

Table 2.—Volume of Farm Marketings and Home Consumption <sup>1</sup>
[1947-49=100]

		Total		Per capita					
Year	All crops	All livestock	All com- modities	All crops	All livestock	All com- modities			
1920	62	65	64	85	89	88			
1925	67	72	70	85	91	89			
1930	69	75	72	82	89	86			
1935	61	70	66	70	80	76			
1940 1941 1942 1943 1944	74 76 83 81 87	84 86 95 104 107	80 82 90 94 99	82 84 90 87 92	93 94 103 111 113	89 90 98 101 105			
1945	89 87 96 98 106	106 104 103 97 101	99 97 100 97 103	93 90 98 98 104	111 107 104 97 99	104 101 102 97 101			
1950	96 94 97 104	102 104 108 113	99 101 104 109	93 89 91 95	98 98 100 103	96 96 97 100			

Index of volume of farm marketings and home consumption supersedes the series on volume of agricultural production for sale and for farm home consumption.
 Indexes for 1953 are based on calendar-year quantities estimated as of Jan. 15, 1954.

stocks are unusually large with the supply of other feed grains below average. Movement of feed under loan was considerably larger in the fall of 1953 than a year earlier.

Tobacco production was lower in 1953 than in each of the two preceding seasons, both years of large crops. Oil crops

Sources: U. S. Department of Agriculture, Agricultural Marketing Service. Per capita calculations based upon population data from Bureau of the Census.

were also down as drought cut yields of soybeans. Output of truck crops and vegetables was higher than in other recent years. The potato crop was up substantially from the small harvests of the past 2 years.

Though crop production was slightly lower in 1953 than in 1952, marketings of crops rose an estimated 7 percent. If adjustment is made for population growth, as shown in table 2, crop marketings per capita have risen in the past 2 years, though they are not above the early postwar years.

Exports have declined substantially, however, narrowing the market for crops as a group. This lower demand has been accompanied by an increase in the flow of commodities under price support loan and purchase programs which has sustained cash receipts from crops. Thus, estimated cash receipts from crops were about \$14 billion in 1953, the same as in 1952 and higher than in any earlier year. Approximately one-fourth of this total, however, represented government loans and purchases for price support purposes. Since production of a number of principal crops is considerably

Table 3.—Cash Receipts from Farm Marketings Including CCC Loans

[Billions of dollars]			
Year	Total	Crops	Livestock and products
1948	30. 2 27. 9 28. 3 32. 8 32. 4 31. 1	13. 1 12. 6 12. 4 13. 2 14. 0 14. 0	17. 1 15. 4 16. 0 19. 6 18. 4 17. 1

Source: U. S. Department of Agriculture.

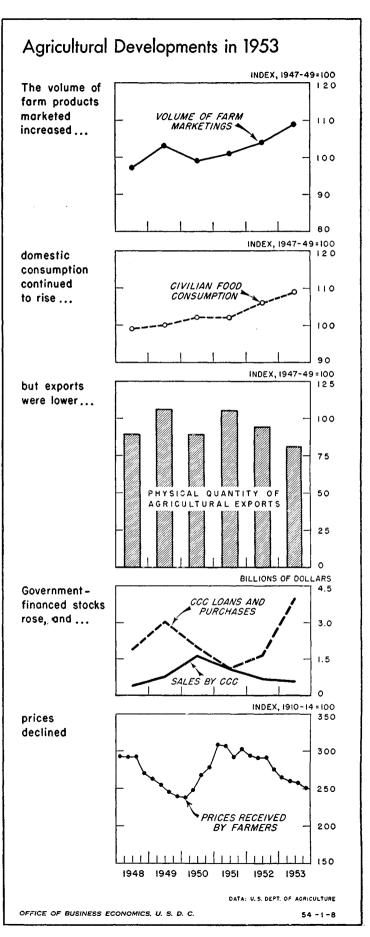
above current and prospective consumption requirements, the Secretary of Agriculture has requested a substantial reduction in acreage in 1954, invoking acreage control programs. The restrictions will be applicable for the 1954 crops of cotton, corn, and wheat, in addition to peanuts and tobacco which were also restricted in 1953.

#### Fewer livestock on farms

For livestock and products, the volume of marketings has shown a somewhat larger increase than in the case of crops in the past few years. As shown in the accompanying table livestock and products marketings were appreciably higher in 1953 than in any earlier year. On a per capita basis, they were higher than in any other recent year although somewhat lower than in a few years during and immediately after World War II. With the increase in volume of marketings in the past 2 years, there has been a greater percentage decline in prices, so that cash receipts from livestock and products have declined each year, falling from \$19.6 billion in 1951 to \$18.4 billion in 1952, and to \$17.1 billion in 1953.

Both the increase in marketings and the decline in cash receipts have been most substantial in the case of beef cattle. The decline in receipts from the sale of beef cattle during the past 2 years has been as large as the decline in all cash receipts from farm marketings. During the past year there has been a downward adjustment in the number of steers on farms, and particularly in the number placed on feed, pointing to some letup in the marketing of fed cattle.

Hog production and marketings in 1953, on the other hand, were at a low point for the postwar period. In each of the past 2 years the size of the pig crop has been cut back



about 10 percent. In 1953, about 82 million pigs were saved, the smallest crop in several years. The number of hogs on farms in December of 1953 was one-fifth lower than a year earlier, though farmers reported that they were breeding somewhat more sows for spring farrowing in 1954 than the small number of a year earlier. With the decline in hogs marketed there was a more than proportionate rise in prices and cash receipts were higher in 1953 than a year earlier.

Dairy output rose about 4 percent from 1952 to 1953, which is the largest annual change since the beginning of vorld War II. Only the drought, which damaged pastures severely beginning in the summer months, prevented a

larger rise. Most of the increase in output went into manufactured dairy products with rises of about one-tenth in cheese, one-fifth in butter, and two-fifths in nonfat dry milk solids. Purchases of each of these products for price support purposes were large during most of the year, easing up only in the early fall months. During the year the Commodity Credit Corporation purchased about one-fourth of total butter and cheese production and about one-half of nonfat dry milk output. Total cash receipts from dairy products during 1953 were moderately lower than in 1952.

Poultry and egg production were about the same in 1953 as a year earlier, but prices averaged higher and cash receipts

were about 10 percent above those of 1952.

#### Construction Activity

Construction activity in 1953 set a record in both dollar and volume terms. Aggregate expenditures were almost 35 billion, 7 percent more than the value of work put in place in 1952. Outlays of business, Government and individuals were all higher than in 1952; farmers were the only important group spending less than a year earlier.

Increases reflected such factors as favorable business and personal income, continued progress in the defense program, improvement in supplies, and the continuance of backlogs of

demand.

Unlike the immediately preceding years, activity was no longer limited by material shortages or by Government credit restrictions which were aimed at reducing the physical volume of less essential construction and increasing public and private facilities required for the Korean defense effort. Output of building materials rose more than 5 percent above the 1952 average to a postwar high.

Construction costs, as measured by the Department of Commerce composite index, increased some 2 percent over the 1952 average, with wage rates up somewhat more than materials prices. Wage rates in the building trades rose during the year but a softening in lumber prices caused average building material prices to edge off after July while

overall costs remained level after midyear.

Private construction outlays in real terms, after declining about 10 percent from 1950 to 1952, rose more than 5 percent in 1953. Real public outlays advanced slightly above 1952 after having increased by more than a third in the two

previous years.

As the lower panel of the chart shows, there was a slight decrease in total dollar value of activity in the second half of the year—after usual seasonal allowances are made—although aggregate work put in place in the final quarter of the year was virtually as high as the average for the year. This easing is traceable primarily to reduced expenditures for public construction, which decreased 7 percent between the first and second halves. In the private area a small drop in private residential activity was almost wholly offset by higher nonresidential expenditures.

#### Residential starts exceed one million

Work put in place on privately built houses in 1953 totaled almost \$12 billion, 7 percent more than in 1952 and close to

the record outlays of 1950. The large volume of activity was due basically to the continued high rate of household formation and the sustained large flow of income. The mild weather of the 1952–53 winter permitted a relatively large number of houses to be started in the early months of 1953 and this influenced the pattern during the year.

Table 4.—New Construction Activity

		$\mathbf{M}$ illions	Percent	change		
Type of construction	1950	1951	1952	1953	1950~ 1953	1952- 1963
Total new construction	28, 454	30, 895	32, 638	34, 843	22	7
Total private. Residential Other private Nonresidential ' Industrial. Commercial. Other ' Farm construction. Public utility	12,600 8,854 3,889 1,062 1,288 1,539	21, 564 10, 973 10, 591 5, 216 2, 117 1, 371 1, 728 1, 646 3, 729	21, 812 11, 100 10, 712 5, 099 2, 320 1, 137 1, 642 1, 610 4, 003	23, 615 11, 905 11, 710 5, 796 2, 226 1, 791 1, 779 1, 475 4, 439	10 -6 32 49 110 39 16 -10 33	8 7 9 14 4 58 8 8
Total public Residential Military and industrial Other nonresidential Highway, water and sewer All other public	7, 000 345 401 2, 160 2, 931	9, 331 595 1, 833 2, 523 3, 234 1, 146	10, 826 654 3, 055 2, 452 3, 552 1, 113	11, 228 554 3, 081 2, 559 3, 911 1, 123	60 61 668 18 33 -3	-15 $1$ $4$ $10$ $1$

<sup>1.</sup> Includes "all other private construction."

Source: U. S. Department of Commerce, Business and Defense Services Administration.

The trend toward home construction in outlying areas of cities continued in 1953. Approximately 50 percent of the private housing units were started outside of urban areas, in contrast to an average of 43 percent from 1946 to 1950 and 48 percent in 1951 and 1952. This movement of population and home construction has been a powerful stimulus throughout the postwar period to investment in roads, utilities, and commercial and related nonresidential construction, which, as noted below, experienced sizable increases over the year.

The trend to more expensive housing also continued through 1953. Last year the average unit cost of private one-family houses again outstripped the rise in construction costs; the differential reflects primarily the larger housing units being built to accommodate growing families and to satisfy the demand for better housing stemming from increased family incomes.

Close to 1.1 million private nonfarm units were started last year, about the same number as in 1952 but about one-fifth lower than in 1950. This was the fourth successive year of more than 1,000,000 private starts.

In terms of the movement within the year it appears that private housing initiated reached a high point of 1.2 million in the first quarter—on a seasonally adjusted annual rate basis—dropped to just under a million in the third quarter, but picked up in the closing three months to about the same average for the year as a whole.

#### Home mortgage debt increased

Reflecting primarily the higher value of residential construction, mortgage debt on 1- to 4-family nonfarm houses increased by almost \$7 billion in 1953, about \$1 billion more than the rise in 1952. Outstanding mortgage debt amounted to \$65 billion at the end of 1953. Over the postwar period generally, the servicing of this debt was aided by the sustained large volume of income earned by individuals and the relatively favorable terms of postwar mortgage financing.

Availability of Government underwritten financing was, however, somewhat restricted in the more recent period by general money market developments—and conventional mortgage debt has been rising more rapidly. The rise in general long-term interest rates which began in the latter part of 1952 and which continued at an increased pace in the early months of 1953 placed Government underwritten mortgages with fixed contract rates under some competitive disadvantage.

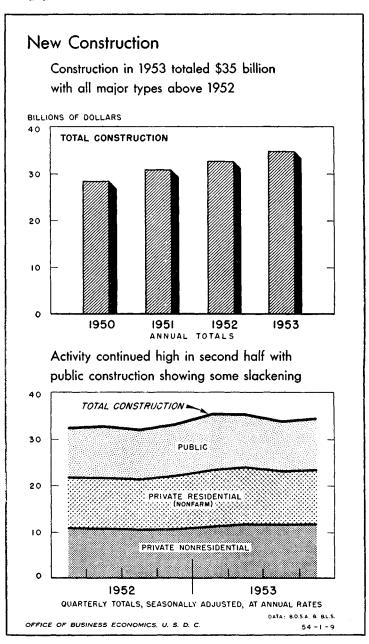
These contract rates were raised early in 1953, from 4 percent to 4½ percent on Veterans' Administration loans, and from 4¼ percent to 4½ percent (gross return to lender) on Federal Housing Administration loans. With interest rates in the general money market tending downward after midyear, the combined influence of these changes tended to improve the attractiveness to lenders of the Government-underwritten loans, which typically involve more liberal terms of financing and hence have more appeal to the prospective house purchaser.

The total value of Federal Housing Administration and Veterans' Administration mortgage loans made in 1953 amounted to \$5.4 billion, or slightly more than one-quarter of total home mortgage recordings in the year. This volume of loans was close to the peak reached in 1950, when Government-underwritten new mortgages represented approximately one-third of the total. Over the latter part of 1953, there appeared to have been some improvement in the relative position of VA-FHA-type mortgage lending, as these loans accounted for almost 30 percent of total recordings.

Although mortgage debt has risen rapidly in the recent period, the indebtedness does not appear to have resulted in major servicing difficulties. Fixed servicing charges—principal and interest—in the aggregate represented in 1953 a somewhat larger portion of disposable income than in 1952. These charges are still not especially high in historical perspective, particularly if allowance is made for the underlying trend to homeownership and hence to greater long-term indebedness on the part of the public. In this connection it may be noted that while mortgage debt expanded rapidly in recent years, homeowners equities have likewise risen not only because of the generally upward trend in prices of residential units but because of regular repayments on principal which are now the rule in residential real estate markets.

At year-end 1953, the position of the Federal Housing Administration contract rate relative to yields on long-term United States Treasury bonds was similar to that of mid-1952, while the new contract rate on Veterans' Administration loans was somewhat higher relatively. In contrast to

earlier years when the Veterans' Administration loan market was receiving Federal support through mortgage purchases by the Federal National Mortgage Association, funds for such support in 1953 were for the most part limited to special programs and were not available for the general mortgage market.



#### Nonresidential construction

Private construction other than residential showed the firmest tone last year of any of the major segments, with activity rising almost 10 percent above 1952. Changes within the group, however, were mixed.

Industrial construction was 4 percent below 1952 and exhibited a declining trend throughout the year. The fourth quarter seasonally adjusted rate of expenditure was about one-sixth lower than the first quarter rate. The reduced outlays are attributable to the advanced stage of the defense expansion program, particularly in the case of manufacturing industries such as primary metals, which experienced very sizable increases in expansion outlays following the outbreak of the Korean hostilities. Despite the

easing in industrial construction in 1953, activity at the end of the year was still large—the fourth quarter adjusted rate being some three-fifths higher in real terms than the 1950 rate of activity.

Outlays by public utilities, on the other hand, rose 10 percent in 1953 and, in contrast to the industrial sector, remained on a high plateau in the second half of the year. Increases over 1952 were general for all major sectors within this group.

#### Commercial construction increases most

Commercial construction, which had been limited in 1951 and 1952 by restrictions on the use of scarce materials and credit regulations, increased sharply last year. Activity was almost 60 percent over 1952 in current dollars. The movement within the year continued the rise from the low point in the spring of 1951; the seasonally adjusted annual rate in the fourth quarter was two-fifths above the first quarter rate.

Strong underlying demand was also an important factor in the rising tempo of commercial building last year. The trend of population to the suburbs, the development of suburban shopping centers, the increase in supermarkets and store modernization programs provided a solid underpinning

for commercial building activity.

Other types of nonresidential building, which were limited by Government restrictions but which are also related to the establishment of new residential communities, rose last year—"religious" and "social and recreational" construction each increased 20 percent or more.

#### Public construction

Public construction expenditures in 1953 totaled approximately \$11½ billion, some 4 percent more than the value of

work done in the previous year. Physical volume, although well below 1942, a year of very heavy military and federally-financed plant construction, was at a peacetime peak.

The year-to-year increase in public construction activity was the smallest since 1946. This was attributable primarily to a levelling out in federally-owned and assisted construction programs during the year. The value of contract awards for federally-financed construction in 1953 fell substantially below the figure for 1952—a postwar high—and was not much different from the 1950 value. Public construction activity financed with Federal money, however, was virtually unchanged from 1952 due primarily to the large carryover in construction in progress at the start of 1953.

The small change in Federal construction is in large measure a reflection of the substantial progress on the defense construction program. Military and naval construction, for example, dropped 5 percent below a year ago while industrial construction, including atomic energy facilities, increased only 5 percent; both of these areas experienced very sharp advances following the outbreak of the Korean hostilities.

Public residential and hospital construction underwent sizable decreases over the year as a result of cutbacks in Federal programs. Residential construction declined by about 15 percent due to statutory limitations on public housing for fiscal years 1953 and 1954; public housing units started in calendar year 1953 totaled 36,000, substantially lower than in 1951 and 1952.

State and local construction was one of the strong segments as the gradual extension of facilities continued. The sharpest advances here took place in highway and sewer and water facilities, all of which are related to the heavy volume of postwar housing construction and the population shift to outlaying areas. Activity in these fields totaled \$4 billion in current dollars—up 10 percent over 1952—and in real terms exceeded the previous peak established in 1930.

#### Retail Trade

Retail sales in 1953 of \$171 billion, were nearly \$7 billion or 4 percent more than in 1952. Since average prices for goods sold at retail changed but slightly between 1952 and 1953, the physical volume of goods sold also advanced by about the same percentage. Sales were fairly stable throughout 1953, with the second half of the year about 2 percent below the first half, on a seasonally adjusted basis. In the final quarter, sales were close to those of the corresponding quarter of 1952.

#### Motor vehicles lead in gains

Sales of durable goods stores, reflecting primarily the advance in motor vehicles, were up about 10 percent from 1952 to 1953. On a seasonally adjusted basis, durable sales reached a high in the first half of the year and declined somewhat thereafter.

Motor vehicle dealer sales for the year were a record \$31.5 billion, about 20 percent above 1952. While sales, seasonally adjusted, fell off in the second half of the year, they were still at a rate above that of any prior period though somewhat below 1950 on a unit basis.

Variable movements marked the remaining durable goods categories. Sales at lumber, building and hardware stores, on a seasonally adjusted basis, showed relatively small changes throughout 1953, the total for the year being up about 2 percent from 1952. Furniture and appliance stores sales were up on a year-to-year basis although the trend pointed downward in the latter part of 1953.

In the remaining durable goods groups, including jewelry stores and farm equipment dealers, sales in 1953 fell below the previous year.

#### Nondurable sales generally strong

Most of the nondurable goods groups registered greater sales in 1953 than in 1952. Outstanding among these were food stores, eating and drinking places, and gasoline service stations, which together advanced nearly 2 billion dollars in sales. In these categories the trend in sales has been generally upward in the last three years.

Expenditures at food stores rose to nearly \$41 billion, a billion dollars higher than in 1952, continuing the upward trend evident in the two previous years. With food prices,

on the average, down slightly from 1952, this advance in food sales represents a somewhat greater increase in the

physical volume of food purchased.

Sales of apparel stores in 1953 fell 4 percent below the previous year. On a seasonally adjusted basis, sales for this group declined sharply from July to October. However, a significant recovery was evident in the last 2 months of the year, although not all the ground lost in the earlier months was regained. In this category, the shoe store pattern varied from the men's and women's wear groups; shoe sales in 1953 rose nearly 2 percent above the total for for the previous year.

Drug stores sales, seasonally adjusted, were at their 1953 high in January. Sales declined through most of the year, but a strong upward movement in the closing weeks brought the December rate to but 2 percent below that of January.

Table 5.—Retail Sales as a Percentage of Disposable Personal Income, 1952-53

	1952	1953	1953	quarter adju	s seaso sted	nally
	1952	1809	1st qtr.	2d qtr.	3d qtr.	4th qtr.
All retail stores ¹ Durable-goods stores ¹	69. 8 23. 5	68. 9 24. 4	70. 2 25. 3	69. 6 24. 8	68. 1 23. 8	67. 5 23. 6
Automotive group Motor vehicle, other automotive dealers Tire, battery, accessory dealers	12.1 11.2 .8	13. 5 12. 7 . 7	13.8 13.0 .8	13. 8 13. 0 . 8	13. 0 12. 4 . 7	13. 1 12. 4 . 7
Furniture and appliance group Furniture, homefurnishings stores Household appliance, radio stores	3.8 2.2 1.6	3. 7 2. 1 1. 6	3.8 $2.2$ $1.7$	3. 7 2. 1 1. 6	3. 6 2. 0 1. 6	3. 6 2. 1 1. 5
Lumber, building, hardware group Lumber, building-materials dealers Hardware stores	4.3 3.2 1.1	4. 2 3. 1 1. 1	4. 3 3. 2 1. 1	4. 1 3. 1 1. 0	4. 2 3. 1 1. 1	4. 1 3. 0 1. 1
Nondurable-goods stores 1	46.3	44. 5	45.0	44.8	44.3	43.9
Apparel group  Men's and boys' wear stores.  Women's apparel, accessory stores.  Family and other apparel stores.  Shoe stores.	4.5 1.1 1.8 .9	4.1 .9 1.6 .9 .7	4. 4 1. 0 1. 7 1. 0 . 7	4. 4 1. 0 1. 8 . 9 . 7	4.0 .9 1.6 .9 .7	3.8 .8 1.5 .8 .7
Drug and proprietary stores.  Eating and drinking places.  Food group.  Groeery stores.  Gasoline service stations.	5. 4 16. 9	1. 9 5. 3 16. 4 13. 6 4. 2	2.0 5.3 16.5 13.4 4.2	2. 0 5. 3 16. 4 13. 4 4. 2	1. 9 5. 3 16. 5 13. 7 4. 2	1. 9 5. 1 16. 4 13. 7 4. 4
General-merchandise group.  Department stores, excl. mail-order.  Mail-order (catalog sales).  Variety stores.  Other general-merchandise stores.  Liquor stores.	1.3 1.7	7. 7 4. 2 .5 1. 2 1. 7 1. 3	7.6 4.2 .6 1.2 1.7 1.3	7. 7 4. 3 . 5 1. 3 1. 7 1. 3	7.7 4.1 .5 1.3 1.7 1.4	7. 6 4. 1 . 5 1. 2 1. 7 1. 4

Sales of jewelry stores, other durable goods stores, other food stores, and other nondurable goods stores are not shown separately but are included in the totals.

Chain stores generally showed a somewhat stronger sales experience during the year than that of the independents. Excluding motor vehicle sales from the comparison, since chains are negligible in this important group, sales of chain organizations with 11 or more stores amounted to \$31 billion. This represented an advance of more than 3 percent in 1953, compared with a little over 1 percent for all retail stores in the same general lines of trade. Chains increased their share of total sales in the grocery, drug, apparel, and furniture and appliance areas.

The major factor influencing sales has been the continued high incomes received by consumers. Sales advanced at about the same relative rate as disposable personal income from 1952 to 1953, with the result that the ratio of retail purchases to disposable income was close to 70 percent in each year.

Among the various retail trade groups, the most significant change in this proportion was in the ratio for motor vehicle dealers. For this group the ratio was 11 percent in 1952 and close to 13 percent in 1953. The 1953 figure was about equal to 1950 and well in excess of the ratio in any of the years prior to World War II. Sales of gasoline service stations showed no change in its share of consumers' income from 1952 to 1953, while declines were indicated for all other major groups.

During 1953 the proportion of retail sales to income tended downward, moving from 70 percent in the fourth quarter of 1952 to 67.5 percent in the final quarter of 1953.

#### Credit buying increased

While the basic determinant of trends in 1953 was the large flow of consumer income, the ready availability of credit was an important sustaining influence. Total short-term consumer debt rose \$3 billion over the year to a total of almost \$29 billion outstanding at year-end. The increase occurred entirely in installment debt, chiefly used in the purchase of automobiles and other consumer durable goods. End-of-year noninstallment credit—charge accounts, single payment loans and service credit—was practically unchanged

from the prior year's total.

New installment loans made last year reached \$29.8 billion, while repayments amounted to \$26.7 billion. The rise in repayments for the year, amounting to \$2.1 billion, exceeded the increase in new lending by approximately 600 million dollars, in contrast to the change from 1951 to 1952 when new loans granted expanded at a much sharper pace than repayments. This relative shift in the pattern of credit reflected in the main the expanding supply of durable goods, particularly automobiles, in the last half of 1952 and the first half of 1953, although the ending of Regulation W credit controls early in 1952 was also a factor. Increased supply of durables tended to expand new loans directly, while the gradual replacement of the shorter-term Regulation W loans with longer-term post-Regulation W loans tended to dampen the expansion in repayments in 1952. In the latter part of 1953, the tapering of the flow of consumer durable goods tended to moderate the volume of new loans made while repayments continued to mount with the expansion in the aggregate debt.

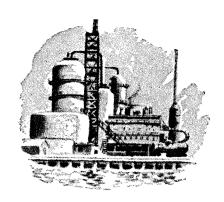
After allowing for seasonal influences, it appears that practically all of the expansion of consumer credit occurred in the first nine months of the year. Borrowing to finance automobile purchases—clearly the most important influence—accounted for \$2 billion, or almost two-thirds of the overall net credit expansion in the nine-month period. Credit purchasing of major household goods accounted for

most of the other one-billion dollar credit increase.

By the beginning of autumn, the 18-month steady increase in consumer debt was apparently halted. Net automobile loans increased fractionally in the final quarter of the year, but allowing for seasonal factors, consumers appear to have stopped adding to their outstanding debt on other durable goods.

Source: U. S. Department of Commerce, Office of Business Economics and Bureau of the Census.

# Foreign Transactions



HE 1953 pattern of United States commerce with other countries was in many respects a continuation of one which had developed in the latter part of the preceding year. Exports of goods and services, excluding military-aid items, remained relatively stable after the decline which occurred in mid-1952. For 1953 as a whole about \$17 billion of our output of nonmilitary goods and services was marketed in foreign countries as compared with \$18 billion in 1952. At the same time exports of military-aid equipment rose by about \$1.5 billion.

The rise in imports of goods and services which started early in 1952 also extended far into 1953, although in the latter part of the year imports began to decline. For the year as a whole imports of goods and services amounted to about \$16.5 billion or \$700 million more than in 1952. The vise was largely due to greater military expenditures abroad and, to a lesser extent, to higher tourist expenditures. The value of merchandise imports increased slightly, although in volume terms they were the highest on record.

The difference between exports and imports of goods and services for 1953, excluding military-aid exports, was about \$500 million, the lowest export balance in any postwar year. This improvement reflects not only the high level of business activity in this country with the resulting need for imports, and the large military commitments abroad, but also the ability of foreign countries to increase their production so that they could not only meet a greater proportion of their own requirements but also raise their sales to the United States.

#### Lower agricultural, fuel, and steel exports

Most important among the changes in foreign demands for American exports were those for agricultural goods. Lower exports of wheat and cotton during 1953 have coincided with a growth in domestic supplies.

The decline in wheat exports from the abnormal highs of he earlier postwar years reflects the gradual disappearance of the extraordinary food shortages abroad resulting from temporary dislocation of production and disruption of normal trading patterns. During the last 2 years foreign countries have obtained a larger share of their agricultural requirements from traditional supply sources where production and stocks have become far greater than during the earlier postwar period.

In the case of cotton, however, the large stocks in other exporting countries are being substantially reduced and production abroad is declining. At the same time, foreign textile output is on the upswing. A recent rise in the price

of foreign cotton relative to American cotton also seems to indicate that the export outlook for United States cotton has improved.

The decline in exports of fuel and steel which started in 1952 continued during 1953. Here again, the reduced foreign demand coincided with the development of more abundant supplies abroad.

Western European imports of American coal were only one-third as great as during 1952. Coal consumption in Europe declined as requirements lessened temporarily during the early part of the year and the use of other types of fuel increased. Foreign demand for finished petroleum products, particularly lubricating oils, also declined in 1953 as a result of expansion in foreign refinery capacity.

Greater production abroad also lessened the need for imports of American steel. Exports to the United Kingdom virtually disappeared early in 1953. Other major foreign markets, particularly in Latin America, weakened during the year. In some of these countries steel-making capacity is greater than a year ago and rising supplies became available from overseas sources. Although exports were lower and imports higher than in 1952, the United States continued to be a net exporter of steel.

#### High exports of machinery and vehicles

Total commercial exports of other products remained relatively stable. This is largely explained by the strength in foreign demand for American machinery and vehicles. During 1953, foreign markets took nearly \$3 billion of the domestic output of civilian-type machinery and appliances, and almost \$1 billion of our production of nonmilitary motor vehicles and parts.

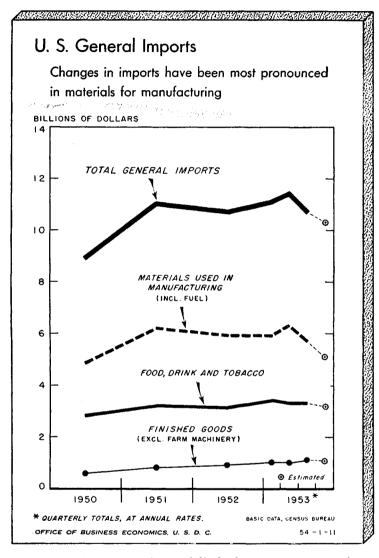
A major factor in the overall rise in these exports during the first half of 1953 was the larger demand in Canada. Canadian consumer incomes continued to expand, and the large investment expansion, aided by American capital, moved ahead.

Machinery exports to other leading markets during the first half of 1953 also compared favorably with those of the previous 6 months. Shipments to Latin America as a whole remained virtually unchanged, and other foreign countries likewise maintained or increased their purchases.

During the first half of 1953 foreign purchases of passenger cars and accessories increased. Exports of trucks and busses, which comprise an important part of domestic production, were at least as high as during the second half of 1952.

After mid-1953 exports of machinery and passenger cars declined. The drop in these shipments may indicate at least a temporary slowdown in foreign development and

expansion projects as well as growing competition from other foreign suppliers. There is also some evidence of a rise in Canadian inventories of appliances and some other consumertype goods of which the United States is an important supplier. A large part of the decline, however, resulted from seasonal factors which affect the Canadian demand for agricultural machinery and tractors, and, to some extent, our exports of passenger cars.



Exports of services changed little from 1952 except for a decline in income from shipping, resulting from the decline in exports of bulk goods.

#### Imports of raw materials fluctuate

Although merchandise imports in 1953 were approximately equal in value to those in 1952 there were considerable changes during the year. Most of the rise in imports during the first half of 1953, and the decline which followed, can be explained by changes in the demand for raw materials. (See chart.) The ups and downs in these imports, which comprised over one-half of the total in 1953, were, however, relatively greater than might be explained on the basis of changes in domestic manufacturing activity alone.

After a steady climb since early 1952, imports of metals hit a peak annual rate of \$2.4 billion in the second quarter of 1953. One important factor underlying this rise was the gradual increase in production in the supplying countries.

At the same time the slack in European demand, particularly in the case of aluminum and copper, increased supplies available to the United States market without causing prices to rise.

On the demand side the rise in both Government and industry stockpiles during the first half of the year was important. Excess stocks coupled with the decline in current requirements which began in the third quarter were responsible for the sharp reversal in metal imports which occurred after July.

The other major change in the raw materials group was the decline in imports of natural rubber which resulted from a curtailment in Government stockpile purchases. As demand in other countries did not change and production decreased only moderately, prices continued to fall during most of 1953, dropping below the prices for synthetic rubber. With the changed price relationship, consumption of natural rubber has increased and imports have become more stable.

#### Food and finished manufactures imports up

Population growth and personal incomes higher than in 1952 explain in part the gradually rising imports of foodstuffs. These purchases are generally less sensitive than raw material imports to changes in economic activity and in prices. Furthermore, inventory movements are less significant in the overall demand picture since there are no Government stockpiling programs for these items. Changes in imports due to shifts from foreign to domestic sources of supply or vice versa also are relativley less important in the case of foodstuffs which are heavily weighted by coffee, cocoa, and some other items not produced domestically.

Rising coffee prices contributed to the higher value of imports in this group during 1953, and recently there has been

a further sharp advance in price.

With United States incomes up and European countries expanding production and intensifying their marketing efforts, imports of finished goods advanced moderately to about \$1.1 billion in 1953. Over 80 percent of these imports consisted of automobiles, textiles, clocks, and other consumer items. Finished producers' goods (other than agricultural machinery) including electrical equipment amounted to less than \$150 million for the year.

#### $Improvement\ abroad$

Varying fluctutations in business activity here and abroad influenced world markets in a stabilizing manner. During the first half of the year, the lessened business activity in Europe kept raw material prices from rising and facilitated larger United States imports. During the second half the decline in United States production coincided with a rapid recovery abroad, so that raw material prices again remained stable. Exports from the United States could also be maintained, although imports declined substantially.

The sustained demand for exports in part reflects the very considerable improvement in the position of foreign countries which is evidenced by the rise in foreign gold and dollar assets by more than \$2 billion during the last year. The rise in these reserves during the first half of the year was large enough so that even the relatively sharp decline in our imports during the second half of the year did not force foreign countries to curtail their purchases here, or even to draw upon the reserves accumulated during the previous period It merely reduced the rate at which gold and dollar assets were accumulated. Dollar disbursements to foreign countries could, therefore, continue to decline by substantial amounts before foreign countries would have to start drawing upor their reserves in order to maintain their current purchases here

# Monthly BUSINESS STATISTICS



THE STATISTICS here are a continuation of the data published in Business Statistics, the 1953 Statistical Supplement to the Survey of Current Business. That volume (price \$1.50) contains monthly data for the years 1949 to 1952, and monthly averages for earlier years back to 1935 insofar as available; it also provides a description of each series and references to sources of monthly figures prior to 1949. Series added or revised since publication of the 1953 Supplement are indicated by an asterisk (\*) and a dagger (†), respectively, the accompanying footnote indicating where historical data and a descriptive note may be found. The terms "unadjusted" and "adjusted" used to designate index numbers and dollar values refer to adjustment of monthly figures for seasonal variation.

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Unless otherwise stated, statistics through	1952						19	53					
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem ber
		GENE	ERAL 1	BUSIN	ESS I	NDICA	TORS			·			
NATIONAL INCOME AND PRODUCT													
Seasonally adjusted quarterly totals at annual rates:	201.4	İ		000 7						308.1		İ	
National income, totalbil. of dolbil. of doldo	301. 4 201. 3			306. 7 204. 5			310. 7 208. 0			210. 4			207.
Wages and salaries, totaldo	191.3			194.5			198.0			200.6			198.
Privatedo Militarydo	158.3 10.4			161. 3 10. 4			164, 5 10, 6			166. 9 10. 5			164. 10.
Government civilian do Supplements to wages and salaries do	22. 6		~	22.8			22. 9						23.
Supplements to wages and salariesdo	10. 0 51. 1			10.0 50.8			10.0 49.7			9.8 49.1			9. 50.
Business and professional	26. 7		~	27. 0			27. 0			26. 9			26.
Farm do	14.0			13. 4			12.3			11.6			12.
Rental income of personsdoCorporate profits and inventory valuation ad-	10.3			10.4			10. 4			10.6			10.
justment, total bil. of dol. Corporate profits before tax, total do	41.7			43.8			45. 2			40.7			
Corporate profits before tax, totaldo	40.3			44.6			45.9			43.3 23.6			
Corporate profits tax liability do Corporate profits after tax do	19.1			24. 4 20. 3			25. 0 20. 8						
Inventory valuation adjustmentdo	[ 1.4			8			6	1		-2.6			1.
Net interestdo	7.4		<i></i>	7.6			7. 7			7.9			8,
Gross national product, totaldodo	361.1			r 363. 9			r 371. 4			r 369. 5			363.
Personal consumption expenditures, total.do	224. 4		<b>-</b>	227. 7			230. 4			231.0			230.
Durable goodsdo Nondurable goodsdo	28. 2 121. 1			30. 2 121. 2			30. 7 122. 1			30. 4 121. 3			29. 120.
Servicesdo				76.3			77. 6			79. 2			80.
Services do Gross private domestic investment, total	57.9	Į	1			1		Į.	l		ļ	ļ	
New construction bil, of dol.	23. 9			7 54. 9 25. 0			7 58, 5 25, 3			r 55, 2 24, 9			48. 25.
Producers' durable equipmentdo	25. 5			26. 2			26. 9			27. 1			26.
Change in business inventories do Net foreign investment do	$\begin{vmatrix} 8.5 \\ -1.6 \end{vmatrix}$			$\begin{array}{c c} & 7.7 \\ -2.1 \end{array}$			7 6.3			$\begin{array}{c c} & 73.1 \\ & -2.1 \end{array}$			-3.
Government purchases of goods and services.	-1.0			-2.1			-2.5			-2.1	1		-1.
totalbil, of dol Federal (less Government sales)do	80.4			<sup>7</sup> 83. 4			7 85. 0			7 85. 5			85.
National security?do	50. 5			7 58. 5 51. 6	<b></b>		7 60. 5 53. 5			7 60. 4 52. 1	<del></del>		59. 50.
State and localdo	24.0			24. 9			24. 6			25. 2			26.
Personal income, totaldo	278.3			281, 6			284, 4			286.8			285.
Less: Personal tax and nontax paymentsdo	35.3			36. 2			36. 7		I	37.0			36.
Equals: Disposable personal incomedo	243. 0 18. 6			245. 4			247. 7			249.8			249.
Personal saving§do	10.0			17. 7			17. 2			18.8	-~		19.
Seasonally adjusted, at annual rates:  Total personal income bill of dol.	280. 6	280. 5	281. 0	283. 6	282. 7	284. 7	286, 3	287. 5	287. 0	286. 3	287. 2	r 285, 9	284.
Total personal income bil, of dol Wage and salary disbursements, total do	192. 5	192, 8	194.6	196, 2	196. 6	198.0	199. 5	201. 2	201.0	199. 9	199.3	r 198, 3	196.
Commodity-producing industries do Distributive industries do	87. 0 50. 1	86. 8 50. 2	88. 0 50. 6	88. 8 50. 9	88. 8 51. 0	89.3 51.7	89. 8 52. 2	90. 6 52. 9	90. 2 52. 9	89. 3 52. 7	88. 7 52. 7	r 87. 7 r 52. 9	85.
Service industriesdodo.	22. 6	22. 7	22.8	23. 2	23. 4	23. 5	23. 9	24. 2	24. 1	24.1	24. 2	24.1	52. 24.
Governmentdo	32.8	33.1	33. 2	33.3	33.4	33. 5	33. 6	33. 5	33.8	33.8	33. 7	r 33. 6	33.
Wage and salary receipts, total do do	188. 7 5. 1	188. 8 5. 1	190. 9 5. I	192. 4 5. 1	192. 8 5. 1	194. 2 5. 1	195, 6 5, 1	197. 3 5. 1	197. 1 5. 1	196. 0 5. 1	195. 6 5. 1	7 194, 5 5, 1	192. 5.
Other labor income do Proprietors' and rental income do	51.8	51.6	50. 2	50. 7	49.4	50. 0	50. 1	49.5	48.9	49.0	49. 5	50.0	50.
Personal interest income and dividendsdo	21. 5 13. 6	21. 6 13, 5	21. 7 13. 3	21. 9 13. 7	22. 0 13. 6	22. 1 13. 5	22. 3	22.4	22. 5 13. 6	22. 7	22.8	<sup>*</sup> 22. 7	22.
Transfer payments dododododo	10. 0	10, 0	10. 0	15. 7	10.0	15, 5	13. 5	13. 5	13. 6	13. 6	14.5	13.8	14.
bil. of dol	3. 9	4.1	3. 9	4.0	4.0	4.0	4. 2	4. 2	4. 1	4.0	4.0	4, 0	4. (
Total nonagricultural incomedo	261. 6	261.1	263. 3	265. 4	265. 5	267. 2	268.8	270. 6	270. 7	270.0	270. 5	r 269. 0	267.
NEW PLANT AND EQUIPMENT EXPENDITURES													
All industries, quarterly totalmil, of dol	7, 265			6, 147			7, 225			7, 076	- <del>-</del>		17,37
Manufacturingdo	3, 367			2,747			3, 280			3,079			3, 31
Mining do	229 357						212			238			24
Railroads do Transportation, other than rail do Public utilities do	357 335			310 311			358 339			299 355			35 35
Public utilities do do do do do do do do do do do do do	1,142			904			1, 148			1, 206			1, 22
Commercial and otherdo	1,835	<b> </b>		1,675			1,887			1,899			1, 88

Revised. <sup>1</sup> Estimates based on anticipated capital expenditures of business; those for January-March 1954 appear on p. 4 of the December 1953 Survey.

Solution of Includes inventory valuation adjustment.

Solu

Unless otherwise stated, statistics through	1952						1	953	<del></del>				
1952 and descriptive notes are shown in the 1955 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
	GENI	ERAL	BUSIN	ESS II	NDICAT	гоrs-	–Conti	nued					
FARM INCOME AND MARKETINGS;								_ 1					
Cash receipts from farming, including Government payments, total	2, 959 2, 943 1, 478 1, 465 352 761 334	2, 834 2, 809 1, 395 1, 414 337 806 261	1, 949 1, 932 699 1, 233 311 681 234	2, 100 2, 075 674 1, 401 357 742 292	2, 001 1, 964 560 1, 404 365 721 302	2, 010 1, 976 516 1, 460 407 708 319	2, 193 2, 167 729 1, 438 402 714 294	2, 456 2, 442 1, 050 1, 392 386 682 300	2, 494 2, 486 1, 096 1, 390 364 695 318	3, 197 3, 192 1, 748 1, 444 333 768 329	3, 693 3, 686 2, 163 1, 523 336 812 354	7 3, 491 7 3, 457 7 1, 914 1, 573 334 858 365	2, 987 2, 975 1, 551 1, 424 336 739 331
loans, unadjusted: All commodities	441 522 385	424 493 372	291 247 325	313 238 369	296 198 370	298 182 384	327 258 379	368 371 366	375 387 366	482 613 380	556 765 401	7 526 7 676 414	449 548 375
All commodities 1935–39=100 .  Crops do Livestock and products	174 186 165	168 187 153	118 95 134	125 86 155	122 73 159	125 73 164	138 99 1 <b>6</b> 9	157 157 156	158 159 157	193 232 164	224 283 179	r 206 r 233 185	178 198 162
INDUSTRIAL PRODUCTION Federal Reserve Index of Physical Volume† Unadjusted, combined index†1947-49=100	131	132	136	138	<b>13</b> 6	136	136	129	136	135	136	r 130	₽ 125
Manufactures	133 151 131 143 129 166 134 164 147	135 154 137 146 131 169 134 167 147	139 158 142 146 143 172 136 170 149 210	7 140 160 143 150 146 175 138 172 154 206	139 159 141 146 147 173 139 167 150	138 157 142 148 143 170 139 163 148 192	138 155 138 143 144 168 139 159 146 184	130 147 124 137 143 161 135 148 138 168	137 153 130 138 141 166 140 157 137	136 151 127 134 147 164 137 158 137	138 154 129 136 147 167 7136 161 138 205	7 132 7 146 7 129 7 129 146 7 158 7 132 155 7 135 7 192	# 127 # 142 # 112 # 114 # 145 # 156 # 130 # 149 # 137
Transportation equipment	182 114 113 452 156 125 103 128 118	189 132 119 455 153 121 110 125 120	195 151 121 461 153 122 119 129 125 136	199 161 144 461 157 123 122 132 128 140	198 170 142 452 155 124 120 134 126 140	194 162 124 453 156. 118 122 135 125	193 166 106 452 157 117 122 136 123 140	190 161 118 461 151 113 112 132 113 133	189 153 127 473 153 116 122 137 123 143	182 134 115 7 480 7 155 7 118 136 122 144	189 151 106 7 483 156 7 116 7 120 7 139 7 127 148	r 171 107 95 r 457 r 157 114 r 110 134 122 r 145	p 174 p 107 p 110 p 157 p 114 p 98 p 131
Nondurable manufactures	115 102 105 141 102 87 85 93 104 107	115 98 102 134 98 84 82 104 104	119 97 99 118 99 91 88 117 112	121 99 99 117 100 99 100 113 113 117	118 90 98 111 98 105 102 104 109 111	119 102 101 103 100 110 102 107 112 115	121 108 105 105 103 119 107 110 111	113 112 110 98 102 121 107 94 93 95	121 118 118 102 101 118 108 117 107	122 7 124 7 127 111 102 113 108 111 102 105	123 7 121 7 122 123 7 102 116 118 116 7 100 7 101	7 118 7 111 7 115 135 7 99 100 7 111 7 96 7 102	p 111 p 100 p 103 p 118 p 96 p 84 p 80 p 89 p 88 p 91
Apparel and allied products	111 98 121 116 121 143 148 128 136 123	113 104 125 127 116 144 149 129 136 132	123 112 133 131 118 147 150 128 134 140	120 110 136 132 123 149 154 127 132 143	107 104 136 134 123 150 159 127 131	110 102 132 131 122 148 159 129 132 137	117 97 134 133 120 146 161 131 136	102 91 120 117 114 141 157 132 137	115 103 135 133 116 143 157 135 138	7 106 94 135 130 122 7 145 7 151 133 136 122	106 97 140 138 127 151 151 131 135 127	100 7 88 135 133 126 7 151 149 7 131 137 7 120	F 99 F 86 F 119 117 F 121 F 148 146 F 128 F 138 F 112
Minerals         .do           Coal         .do           Crude oil and natural gas         .do           Metal mining         .do           Stone and earth minerals         .do	115 85 134 79 118	113 81 134 80 110	113 77 134 85 112	111 74 132 88 116	115 74 133 119 123	118 81 131 139 125	120 81 134 142 130	117 69 135 138 130	122 85 135 140 133	122 84 136 139 7131	118 84 131 122 132	7 112 76 130 7 95 126	p 109 p 71 p 131 p 76
Adjusted, combined index†	133 135 152 135 166 134 161 143 197	134 136 154 135 168 135 164 144 203	134 136 155 137 168 136 163 145	135 137 155 136 168 137 163 147	136 138 155 136 169 138 164 147	137 139 156 139 169 139 162 146	136 138 154 137 168 139 161 144	137 139 157 136 171 142 164 145 200	136 138 157 137 171 140 165 145 203	133 7 135 152 130 166 7 135 161 141 7 200	132 134 151 128 7 166 7 134 159 141 7 193	r 129 r 131 r 146 r 122 r 159 r 132 r 153 137 r 185	P 127  P 129 P 143 P 115 P 157 P 130 P 147 P 133 P 174
Transportation equipment	190 154 120 115 129 135	191 153 120 122 129 135	191 153 119 124 133 135	190 155 121 121 135 138	190 153 124 120 134 141	192 156 123 119 135 143	188 157 122 114 134 145	196 156 121 119 135 143	191 156 119 116 135 146	186 7 155 7 114 7 111 134 140	189 155 113 7114 133 7139	7 178 155 110 7 111 133 7 138	r 181 v 155 p 108 p 109 p 133 r 139
Nondurable manufactures do Food and beverage manufactures do Tobacco manufactures do Textile-mill products do Apparel and allied products do Leather and products do FRevised Preliminary.	118 106 114 108 114 104	117 106 106 103 112 104	118 107 120 106 110 104	119 107 116 108 112 103	121 108 108 109 116 104	123 109 107 113 117 108	121 106 103 111 115 99	121 108 103 108 114 104	119 108 104 7 104 109 97	117 7109 104 7 98 104 91	117 7 109 106 7 98 106 93	116 7 108 7 108 7 96 101 7 90	p 114 p 105 p 108 p 108 r 91 r 102 ν 91

Revised. \* Preliminary.

†Revised beginning 1951 to incorporate more complete data; revisions for January 1951—October 1952 are available upon request.

†Revised series. The index has been improved in this revision by (1) incorporation of a number of new series; (2) revision of weights, seasonal adjustment factors, and working-day allowances; (3) adoption of a more recent comparison base period; (4) use of improved industrial classifications, and (5) development of an independent set of annual indexes from the more comprehensive data available at yearly intervals. For a detailed description of the revision and monthly and annual data beginning 1947, see the December 1953 issue of the Federal Reserve Bulletin.

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Unless otherwise stated, statistics through	1952						19:	53					
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
	GENI	ERAL :	BUSIN	ESS IN	NDICAT	rors-	–Conti	nued	<u>.                                    </u>	<u>'</u>		<u>'                                     </u>	
INDUSTRIAL PRODUCTION—Continued Federal Reserve Index of Physical Volume 9—Con.													
Adjusted—Continued Manufactures—Continued Nondurable manufactures—Continued Paper and allied products	127 119 141 128 128	125 119 142 128 131	130 119 143 128 134	133 120 145 128 138	134 120 148 131 137	134 121 151 131 139	134 121 150 131 130	134 121 152 132 130	133 121 148 132 127	135 121 147 131 121	132 123 146 129	7 132 121 146 7 129 7 118	p 125 p 119 p 147 p 128 p 117
Minerals         do           Coal         do           Crude oil and natural gas         do           Metal mining         do           Stone and earth minerals         do	117 82 134 106 123	116 77 134 111 121	116 77 134 113 123	115 74 132 116 126	115 75 133 118 124	117 85 131 118 122	119 86 134 117 125	120 87 135 116 125	119 86 135 117 124	118 81 136 117 123	114 76 131 7 108 125	7 111 70 7 130 7 104 7 125	p 111 p 69 p 131 p 192
BUSINESS SALES AND INVENTORIES§											}		
Business sales (adjusted), total† mil, of dol	48, 781 24, 706 12, 536 12, 170 9, 665 3, 197 6, 468 14, 410 4, 871 9, 539	47, 819 24, 507 7 12, 508 7 11, 599 9, 172 3, 011 6, 161 14, 140 5, 000 9, 140	48, 533 24, 724 12, 666 7 12, 058 9, 295 3, 161 6, 134 14, 514 5, 304 9, 211	49, 671 25, 763 7 13, 116 7 12, 647 9, 471 3, 164 6, 307 14, 437 5, 211 9, 225	7 50, 186 7 26, 358 13, 398 7 12, 960 9, 548 3, 204 6, 344 14, 280 5, 124 9, 156	49, 395 25, 816 13, 148 12, 668 9, 155 3, 103 6, 052 14, 424 5, 154 9, 270	7 59, 003 7 25, 882 7 13, 166 12, 716 9, 709 3, 160 6, 549 14, 412 5, 103 9, 309	7 50, 398 7 26, 366 13, 410 7 12, 956 9, 563 3, 153 6, 410 14, 469 5, 102 9, 367	48, 138 25, 067 7 12, 730 12, 337 8, 998 3, 092 5, 906 14, 073 4, 914 9, 159	7 48, 652 7 25, 379 12, 698 7 12, 681 9, 291 3, 051 6, 240 13, 982 4, 865 9, 117	7 48, 284 7 25, 010 12, 376 7 12, 634 7 9, 234 2, 982 7 6, 252 14, 040 5, 029 9, 011	r 47, 566 r 24, 304 r 11, 867 r 12, 437 r 9, 158 2, 994 r 6, 164 r 14, 104 r 5, 005 r 9, 099	47, 285 24, 097 11, 567 12, 530 9, 272 3, 035 6, 237 13, 916 4, 693 9, 224
Business inventories, book value, end of month (adjusted), total†	77, 109 44, 190 24, 399 19, 791 11, 327 5, 754 5, 573 21, 592 9, 906 11, 686	77, 130 44, 330 24, 565 19, 765 11, 282 5, 766 5, 516 21, 518 9, 897 11, 621	77, 693 44, 581 24, 760 19, 821 11, 405 5, 890 5, 515 21, 707 10, 149 11, 558	78, 266 44, 797 25, 019 19, 778 11, 488 5, 976 5, 512 21, 981 10, 303 11, 678	78, 996 45, 164 25, 328 19, 836 11, 445 5, 951 5, 494 22, 387 10, 543 11, 844	79, 678 45, 673 25, 681 19, 992 11, 550 5, 999 5, 551 22, 455 10, 526 11, 929	80, 167 46, 160 26, 048 20, 112 11, 713 6, 007 5, 706 22, 294 10, 472 11, 822	81, 116 46, 485 26, 392 20, 093 11, 888 6, 223 5, 665 22, 743 10, 730 12, 013	81, 586 46, 888 26, 788 20, 100 11, 923 6, 259 5, 664 22, 775 10, 624 12, 151	82, 000 47, 087 26, 958 20, 129 11, 989 6, 245 5, 744 22, 924 10, 921 12, 003	81, 805 47, 044 26, 987 20, 057 12, 041 6, 278 5, 763 22, 720 10, 727 11, 993	7 81, 266 7 46, 899 7 26, 975 7 19, 924 7 11, 930 7 6, 127 7 5, 803 7 22, 437 7 10, 574 7 11, 863	81, 034 46, 719 26, 791 19, 928 11, 680 5, 897 5, 783 22, 635 10, 645 11, 990
MANUFACTURERS' SALES, INVENTORIES, AND ORDERS		-											
Sales:†       Value (unadjusted), totalmil. of dol         Durable-goods industriesdo      do         Nondurable-goods industriesdo	r 24, 546 r 12, 607 11, 939	r 24, 006 r 12, 020 r 11, 986	24. 065 r 12, 344 r 11, 721	7 26, 758 7 13, 812 12, 946	r 26, 296 r 13, 703 12, 593	25, 468 13, 178 12, 290	26, 058 13, 586 7 12, 472	24, 700 , 12, 317 12, 383	r 25, 276 r 12, 484 r 12, 792	7 26, 163 12, 917 7 13, 246	7 26, 845 13, 223 7 13, 622	r 23, 836 r 11, 499 r 12, 337	23, 889 11, 603 12, 286
Value (adjusted), total do Durable-goods industries, total do Primary metal do Fabricated metal products do Electrical machinery and equipment do Machinery, except electrical do Motor vehicles and equipment do Furniture and fixtures do Eumber products, except furniture do Stone, clay, and glass products.	24, 706 12, 536 2, 193 1, 195 1, 374 2, 122 2, 140 928 384 727 335 587	24, 507 7 12, 508 7 2, 169 7 1, 190 1, 337 2, 138 2, 162 996 370 710 535 377 524	24, 724 12, 666 2, 214 1, 228 1, 362 2, 158 2, 178 964 344 744 744 558 337 579	25. 763 7 13, 116 2, 226 1, 256 1, 389 2, 174 2, 356 939 363 767 632 379 635	r 26, 358 13, 398 2, 275 1, 351 1, 387 2, 227 2, 431 997 367 763 585 392 623	25, 816 13, 148 2, 211 1, 1, 257 1, 437 2, 156 2, 350 998 369 772 586 404 608	r 25, 882 r 13, 166 2, 222 1, 311 1, 486 2, 164 2, 190 1, 006 365 767 627 395 633	r 26, 366 13, 410 r 2, 335 1, 309 1, 462 2, 125 2, 381 1, 032 334 815 611 416 590	25, 067 712, 730 2, 154 1, 190 1, 438 2, 299 2, 210 1, 031 380 776 582 326 544	7 25, 379 12, 698 2, 084 1, 219 1, 536 2, 163 2, 023 1, 008 370 726 607 355	7 25, 010 12, 376 1, 985 1, 139 1, 391 2, 039 2, 095 1, 140 7 364 715 5775 353 580	7 24, 304 7 11, 867 7 1, 874 7 1, 150 7 1, 324 7 2, 068 7 1, 918 7 925 7 334 7 723 7 583 7 402 7 566	24,097 11,567 1,645 1,112 1,350 1,840 2,122 932 338 726 527 407 568
Nondurable-goods industries, totaldoFood and kindred productsdoBeveragesdododododododo	12, 170 3, 385 520 333 1, 144 942 288 675 777 1, 606 2, 082	711, 999 3, 377 544 312 1, 116 880 269 695 758 1, 606 2, 018	7 12, 058 3, 368 555 324 1, 128 846 266 690 770 1, 634 2, 042 435	7 12, 647 3, 660 595 330 1, 160 871 278 711 800 1, 704 2, 065 473	7 12, 960 3, 826 563 318 1, 231 912 281 739 794 1, 734 2, 118	12, 668 3, 631 565 305 1, 283 943 256 724 819 1, 672 2, 048 422	12, 716 3, 594 551 310 1, 181 843 286 741 809 1, 697 2, 268 436	7 12, 956 3, 796 570 301 1, 181 869 328 766 740 1, 720 2, 237 448	12, 337 3, 645 617 314 1, 098 891 264 735 676 1, 608 2, 081 409	7 12, 681 3, 836 662 315 1, 031 854 266 752 707 1, 640 2, 202 416	7 12, 634 3, 890 666 304 1, 038 900 243 738 745 7 1, 643 2, 062 7 394	7 12, 437 7 3, 771 7 635 7 339 7 1, 006 7 835 7 251 7 709 7 778 7 1, 606 7 2, 113	12, 530 3, 816 583 302 1, 042 941 264 704 735 1, 569 2, 180
Inventories, end of month:†  Book value (unadjusted), total do	44, 442 24, 367 20, 075	44, 691 24, 600 20, 091	44, 858 24, 847 20, 011	45, 158 25, 298 19, 860	45, 362 25, 608 19, 754	45, 884 26, 093 19, 791	46, 334 26, 339 19, 995	46, 436 26, 463 19, 973	46, 489 26, 564 19, 925	46, 646 26, 612 20, 034	46, 529 26, 598 19, 931	r 46, 522 r 26, 549 r 19, 973	46, 943 26, 741 20, 202
By stages of fabrication:         do           Purchased materials         do           Goods in process         do           Finished goods         do													
Book value (adjusted), total do Durable-goods industries, total do Primary metal do Fabricated metal products do Electrical machinery and equipment do Machinery, except electrical do Transportation equipment, n. e. s. do Furniture and fixtures do Lumber products, except furniture do Stone, clay, and glass products do Other industries, including ordnance do	44, 190 24, 399 3, 159 2, 436 3, 073 5, 463 2, 987 2, 570 638 989 843 838 1, 403	44, 330 24, 565 3, 208 2, 484 3, 081 5, 468 3, 009 2, 567 638 989 989 854 850 1, 417	44, 581 24, 760 3, 134 2, 512 3, 121 5, 508 3, 056 2, 616 656 1, 017 874 837 1, 429	44, 797 25, 019 3, 157 2, 473 3, 157 5, 532 3, 170 2, 632 662 1, 045 858 846 1, 487	45, 164 25, 328 3, 242 2, 580 3, 219 5, 525 3, 229 2, 642 641 1, 031 867 851 1, 501	45, 673 25, 681 3, 308 2, 607 3, 266 5, 524 3, 348 2, 651 660 1, 041 881 887 1, 538	46, 160 26, 048 3, 318 2, 717 3, 305 5, 555 3, 420 2, 728 681 1, 049 883 853 1, 539	46, 485 26, 392 3, 382 2, 815 3, 366 5, 628 3, 435 2, 707 1, 068 879 866 1, 549	46, 888 26, 788 3, 456 2, 914 3, 424 5, 690 3, 476 2, 720 681 1, 096 875 875 1, 581	47, 087 26, 958 3, 513 2, 962 3, 425 5, 667 3, 498 2, 751 674 1, 123 884 878 1, 583	47, 044 26, 987 3, 507 3, 038 3, 484 5, 665 3, 445 2, 702 679 1, 121 901 881 1, 564	7 46, 899 7 26, 975 7 3, 488 7 3, 145 7 3, 377 7 7, 700 7 670 1, 090 7 878 7 882 7 1, 521	46, 719 26, 791 3, 431 3, 100 3, 398 5, 695 3, 384 2, 762 634 1, 114 890 877 1, 506

Revised. Preliminary. Q See note marked "" 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 this page; those for retail and wholesale trade, on pp. S-8, S-9, and S-10.

†Revised series. Data have been adjusted to more recent benchmarks. The revision affects the indicated series beginning as follows: January 1946 for total business, manufacturers', and wholesale sales and inventories (adjusted); January 1946 for manufacturers' new orders (adjusted); December 1950 for retail inventories (adjusted); and January 1950 for all unadjusted series, except wholesale and retail inventories which were revised beginning December 1949 and December 1950, respectively. For the revisions through 1952, see pp. 21-27 of the December 1953 Digitized for FRASER.

Unless otherwise stated, statistics through	1952		~ <u></u>				195	3					
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
	GENE	ERAL I	BUSINI	ESS IN	DICAT	ORS_	–Conti	nued					
MANUFACTURERS' SALES, INVENTORIES, AND ORDERS—Continued	ĺ										-		· <del></del>
Inventories, end of month †—Continued Book value (adjusted), total—Continued Nondurable-goods industries, totalmil. of dol Food and kindred products	19, 791 3, 692 1, 255 1, 767 2, 616 1, 763 531 1, 075 730 2, 942 2, 543 877	19, 765 3, 662 1, 259 1, 816 2, 584 1, 772 532 1, 060 730 2, 900 2, 584 866	19, 821 3, 627 1, 252 1, 806 2, 612 1, 819 528 1, 058 730 2, 910 2, 611 868	19, 778 3, 570 1, 247 1, 798 2, 616 1, 806 533 1, 052 748 2, 931 2, 597 880	19, 836 3, 522 1, 232 1, 817 2, 614 1, 834 550 1, 051 743 2, 975 2, 624 874	19, 992 3, 493 1, 212 1, 818 2, 631 1, 890 578 1, 060 745 3, 007 2, 670 888	20, 112 3, 489 1, 222 1, 811 2, 693 1, 906 584 1, 048 750 3, 065 2, 630 914	20, 093 3, 433 1, 242 1, 804 2, 666 1, 866 1, 030 755 3, 108 2, 696 925	20, 100 3, 411 1, 186 1, 839 2, 646 1, 876 562 1, 024 773 3, 142 2, 744 897	20, 129 3, 445 1, 139 1, 834 2, 612 1, 907 1, 038 772 3, 169 2, 731 908	20, 057 3, 468 1, 142 1, 811 2, 614 1, 862 577 1, 044 768 3, 140 2, 750 881	7 19, 924 7 3, 511 7 1, 129 7 1, 789 7 2, 543 7 1, 845 7 570 7 1, 050 7 776 3, 107 2, 747 7 857	19, 928 3, 488 1, 133 1, 792 2, 487 1, 929 588 1, 045 805 3, 119 2, 685
New orders, net:† Unadjusted, totaldododododo	r 24, 437 r 12, 598 11, 839	7 24, 851 7 12, 786 7 12, 065	7 24, 009 12, 266 7 11, 743	26, 349 13, 404 7 12, 945	7 25, 479 12, 959 7 12, 520	24, 564 12, 176 12, 388	<sup>7</sup> 25, 654 12, 985 12, 669	7 23, 832 7 11, 588 12, 244	r 22, 672 r 10, 133 r 12, 539	r 23, 235 r 10, 090 r 13, 145	r 23, 282 r 9, 830 r 13, 452	7 20, 999 7 8, 930 7 12, 069	21, 359 9, 316 12, 043
Adjusted, total	r 24, 948 r 12, 733 2, 006 1, 125 1, 522 1, 878	24, 519 12, 454 2, 133 1, 142 1, 521 1, 829	r 24, 513 r 12, 416 2, 063 1, 172 1, 303 1, 959	25, 096 12, 520 2, 201 1, 196 1, 268 2, 006	7 25, 682 12, 702 2, 093 1, 131 1, 697 2, 184	r 25, 883 r 13, 101 2, 167 1, 210 1, 480 2, 042	25, 152 7 12, 392 2, 390 7 1, 012 1, 303 2, 084	24, 525 11, 600 1, 957 1, 073 1, 582 r 1, 752	22, 339 10, 139 1, 751 1, 214 1, 134 1, 676	7 22, 661 10, 110 1, 635 1, 041 1, 082 1, 843	7 22, 163 9, 677 1, 500 843 1, 039 1, 798	r 21, 642 r 9, 631 r 1, 666 r 1, 089 r 886 r 1, 800	21, 946 9, 543 1, 443 947 975 1, 792
Transportation equipment, including motor vehicles and parts mil. of dol. Other industries, including ordnance. do. Nondurable-goods industries, total. do. Industries with unfilled orders of do. Industries without unfilled orders do.	3, 752 2, 450 7 12, 215 2, 929 7 9, 286	3, 250 2, 580 12, 065 2, 904 9, 161	3, 390 2, 529 12, 097 2, 894 9, 203	2, 955 2, 894 12, 576 2, 879 9, 697	2, 776 2, 821 12, 980 3, 064 9, 916	7 3, 545 2, 657 12, 782 3, 196 9, 586	2, 875 2, 728 12, 760 3, 061 9, 699	2, 347 2, 889 12, 925 2, 983 9, 942	1, 882 2, 482 12, 200 2, 636 7 9, 564	2, 114 2, 395 7 12, 551 2, 626 7 9, 925	2,127 72,370 712,486 72,617 79,869	7 2, 084 7 2, 106 7 12, 011 7 2, 318 7 9, 693	1, 977 2, 409 12, 403 2, 618 9, 785
Unfilled orders, end of month (unadj.), total†_do  Durable-goods industries, total	75, 333 772, 162 7, 511 6, 133 11, 990 10, 944	76, 178 72, 928 7, 536 6, 386 12, 262 10, 833	76, 122 72, 850 7, 408 6, 276 12, 108 10, 671	7 75, 713 7 72, 442 7, 436 6, 235 12, 025 10, 509	74, 896 71, 698 7, 230 6, 218 12, 266 10, 389	73, 992 70, 696 7, 020 6, 100 12, 251 10, 140	73, 588 70, 095 6, 977 5, 790 12, 286 9, 928	72, 720 69, 366 6, 910 5, 728 12, 520 9, 793	7 70, 116 7 67, 015 6, 562 5, 609 12, 204 9, 512	7 67, 188 7 64, 188 6, 103 5, 517 11, 718 9, 118	63, 626 7 60, 796 5, 640 5, 052 11, 279 8, 785	7 60, 789 7 58, 227 7 5, 355 7 4, 798 7 10, 687 7 8, 545	58, 259 55, 940 5, 101 4, 526 10, 345 8, 393
vehicles and partsmil. of dol Other industries, including ordnancedo Nondurable-goods industries, total Qdo	29, 642 5, 942 3, 171	29, 766 6, 145 3, 250	30, 110 6, 277 3, 272	29, 775 6, 462 3, 271	29, 037 6, 558 3, 198	28, 823 6, 362 3, 296	28, 803 6, 311 3, 493	27, 767 6, 648 3, 354	26, 559 6, 569 3, 101	25, 658 6, 074 3, 000	24, 338 5, 702 2, 830	7 23, 726 7 5, 116 7 2, 562	22, 670 4, 905 2, 319
			BUSIN	ESS P	OPUL.	ATION	Ī						-
OPERATING BUSINESSES AND BUSINESS TURNOVER													
Operating businesses, end of period, total† thous           Contract construction         do           Manufacturing         do           Service industries         do           Retail trade         do           Wholesale trade         do           All other         do	4, 178, 8 417, 7 326, 9 738, 9 1, 853, 0 282, 9 559, 4						p 4, 212. 4 p 433. 8 p 328. 2 p 739. 8 p 1, 864. 1 p 284. 8 p 561. 6						
New businesses, semiannual total †	150. 9 25. 8 11. 9 22. 8 60. 5 9. 6 20. 3						199. 3 40. 4 16. 0 29. 6 77. 4 11. 9 24. 0						
Discontinued businesses, semiannual total†do   Contract construction   0 do   Manufacturing   do   Service industries   do   Retail trade   do   Wholesale trade   do   All other   do	147. 5 22. 1 14. 6 24. 2 61. 2 7. 6 17. 8						p 165. 7 p 24. 3 p 14. 7 p 28. 7 p 66. 3 p 10. 0 p 21. 8						
Business transfers, semiannual totaldo BUSINESS INCORPORATIONS♂		<del>-</del> -								-	-	-	
New incorporations (48 States)number INDUSTRIAL AND COMMERCIAL FAILURES&	8, 274	9, 468	7, 943	9, 659	9, 507	8, 968	8, 926	8, 703	7, 487	7, 433	8, 267	7, 269	8, 915
Failures, total. number Commercial service do Construction do Manufacturing and mining do Retail trade do Wholesale trade do	583 43 76 131 288 45	647 39 78 130 334 66	691 49 86 132 348 76	739 63 85 154 361 76	693 48 86 140 344 75	697 66 70 143 344 74	817 74 99 145 419 80	724 43 64 164 380 73	700 49 92 148 340 71	31 89 145 336	75 89 188 404	815 66 97 175 389 88	818 64 89 198 381 88
Liabilities, total	23, 400 953 5, 068 8, 458 7, 046 1, 875	23, 309 868 2, 735 9, 107 8, 009 2, 590	27, 273 1, 180 3, 378 8, 452 9, 139 5, 124	31, 082 1, 387 3, 506 12, 213 10, 423 3, 553	27, 520 1, 765 3, 748 10, 585 8, 497 2, 925	32, 789 3, 536 2, 511 13, 981 6, 909 5, 852	32, 379 1, 759 3, 200 11, 179 12, 464 3, 777	7 39, 830 1, 210 2, 789 17, 139 11, 282 7 7, 410	28, 529 1, 077 3, 868 10, 267 10, 275 3, 042	1, 286 4, 451 13, 676 9, 790	4, 366 14, 956	13, 568 11, 083	1,871 4,154 23,731 9,757

Revised. \* Preliminary. †Revised series. For manufacturers' inventorics and orders, see corresponding note on p. S-3. Beginning 1953, data for operating businesses and businesses turnover will be published on a semiannual basis; revised annual data for number of operating businesses (1929-52), new and discontinued businesses (1940-52), business transfers (1944-52), semiannual data for operating businesses (second half 1944-52) by industry, and revisions for first three quarters of 1952 for all series as above (except transfers) are shown in the January 1954 Survey.

2 Includes textiles, leather, paper, and printing and publishing industries; unflied orders for other nondurable-goods industries are zero.
Digitized for Formula for the formula for the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the par

Federal Reserve Bank of St. Louis

Unless otherwise stated, statistics through	1952	Ĭ					19	53					
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
			COM	MODI	ΓΥ PR	ICES				, , , , , , , , , , , , , , , , , , , ,			
PRICES RECEIVED AND PAID BY FARMERS							-						
Prices received, all farm products\$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7 268 7 259 247 7 226 428 7 269 7 214 7 281 300	, 268 , 254 , 245 , 222 , 419 , 253 , 220 , 263 , 291	7 264 7 249 7 241 7 214 424 7 256 7 203 7 275 287	264 7 252 7 247 7 215 424 7 268 7 209 7 267 291	259 7 246 244 7 213 424 7 267 7 207 7 233 289	7 263 7 247 242 7 212 426 7 269 7 206 7 259 7 286	, 257 , 246 , 222 , 204 , 425 , 267 , 219 , 298 , 280	7 260 237 218 7 204 426 7 270 7 193 7 252 268	, 255 , 232 , 215 , 205 , 430 , 278 , 185 , 207 , 263	, 257 , 235 , 219 , 207 , 452 , 280 , 204 , 191 , 251	r 249 r 229 223 r 194 439 r 275 r 189 r 198 255	249 234 229 195 433 7269 7205 218 263	7 254 7 238 230 7 205 427 7 260 7 237 7 224 269
Livestock and products do  Meat animals do Dairy products do Poultry and eggs do	r 276 r 284 r 306 221	281 303 7294 218	277 305 7 284 206	274 301 276 217	270 299 7 263 7 219	277 317 7 256 218	267 7 300 7 255 213	280 7 319 261 223	276 305 7 265 7 229	276 299 7 275 7 230	r 266 273 r 282 r 234	263 267 7 288 7 224	269 285 7 282 7 218
Frices paid: All commodities and services	267 269 264 281	267 268 265 284 94	264 266 261 281 94	265 269 261 282 94	264 269 257 280	264 270 257 280	260 271 248 277	261 271 250 279 93	262 273 249 279	259 270 247 277 7 93	258 270 246 276	259 270 248 277 90	260 270 250 278 91
RETAIL PRICES	l							ı					
All commodities (U. S. Department of Commerce index)1935-39=100.	209. 6	209. 0	207. 8	208. 2	207. 9	208. 2	209.7	210. 1	210. 1	210. 3	210.0	r 208, 9	209. 1
Consumer price index (U.S. Department of Labor);   All items	114. 1 105. 1 113. 8 112. 7 115. 8 113. 0	113. 9 104. 6 113. 1 111. 6 116. 7 110. 9	113. 4 104. 6 111. 5 110. 7 115. 9 107. 7	113. 6 104. 7 111. 7 110. 3 115. 5 107. 4	113. 7 104. 6 111. 5 109. 0 115. 0 106. 8	114. 0 104. 7 112. 1 107. 8 115. 2 109. 2	114. 5 104. 6 113. 7 107. 5 121. 7 111. 3	114. 7 104. 4 113. 8 108. 3 118. 2 112. 0	115. 0 104. 3 114. 1 109. 1 112. 7 114. 1	115. 2 105. 3 113. 8 109. 6 106. 6 113. 5	115. 4 105. 5 113. 6 110. 1 107. 7 111. 1	115. 0 105. 5 112. 0 110. 5 107. 4 107. 0	1 114. 9 105. 3 112. 3 110. 3 109. 2 107. 8
Housing   do   Gas and electricity   do   do   do   do   do   do   do   d	116. 4 105. 6 108. 2 120. 7 119. 3 112. 5 108. 0 128. 9 115. 9	116. 4 105. 9 107. 7 121. 1 119. 4 112. 4 107. 8 129. 3 115. 9	116. 6 106. 1 108. 0 121. 5 119. 3 112. 5 107. 5 129. 1 115. 8	116. 8 106. 5 108. 0 121. 7 119. 5 112. 4 107. 7 129. 3 117. 5	117. 0 106. 5 107. 8 122. 1 120. 2 112. 5 107. 9 129. 4 117. 9	117. 1 106. 6 107. 6 123. 0 120. 7 112. 8 108. 0 129. 4 118. 0	117. 4 106. 4 108. 0 123. 3 121. 1 112. 6 107. 8 129. 4 118. 2	117. 8 106. 4 108. 1 123. 8 121. 5 112. 6 107. 4 129. 7 118. 3	118. 0 106. 9 107. 4 125. 1 121. 8 112. 7 107. 6 130. 6 118. 4	118. 4 106. 9 108. 1 126. 0 122. 6 112. 9 107. 8 130. 7 118. 5	118. 7 107. 0 108. 1 126. 8 122. 8 113. 2 108. 6 130. 7 119. 7	118. 9 107. 3 108. 3 127. 3 123. 3 113. 4 108. 9 130. 1 120. 2	118. 9 107. 2 108. 1 127. 6 123. 6 113. 6 108. 9 128. 9 120. 3
WHOLESALE PRICES♂													
U. S. Department of Labor indexes: All commodities1947-49=100_	109. 6	109. 9	109. 6	110.0	109. 4	109. 8	109. 5	110. 9	110. 6	111.0	110. 2	109.8	110.1
Farm products do Fruits and vegetables, fresh and dried do Grains do Livestock and live poultry do	99. 2 112. 3 96. 1 86. 8	99. 6 107. 3 94. 6 92. 7	97. 9 102. 2 93. 1 91. 2	99. 8 105. 8 94. 7 91. 7	97. <b>3</b> 106. 9 9 <b>3</b> . 8 87. 5	97. 8 105. 4 93. 4 91. 7	95. 4 109. 9 84. 2 86. 8	97. 9 94. 7 85. 4 95. 9	96. 4 98. 0 86. 5 88. 1	98. 1 96. 0 88. 3 90. 6	95. 3 94. 2 87. 9 82. 0	7 93. 7 7 94. 2 89. 3 78. 4	94. 5 89. 7 90. 6 83. 9
Foods, processed do Cereal and bakery products do Dairy products and ice cream do Fruits and vegetables, canned and frozen 1947-49=100	104. 3 106. 8 113. 0	105. 5 106. 8 111. 9 105. 4	105. 2 107. 6 110. 9	104. 1 108. 9 109. 7	103. 2 109. 2 108. 5	104. 3 109. 0 107. 9	103. 3 107. 9 107. 7	105. 5 108. 5 110. 0	104.8 108.4 110.7	106, 6 110, 8 111, 3	104. 7 112. 0 112. 7	103.8 112.6 113.9	104. 3 112. 2 111. 3
Meats, poultry, and fishdo  Commodities other than farm products and	93. 9	99. 3	98. 2	91.2	89. 2	93. 8	91.6	97. 0	93. 6	97. 4	88. 9	86. 2	89.6
foods	112. 9 103. 3 112. 3 91. 3 52. 8 113. 0 106. 1	113. 1 103. 6 112. 8 91. 5 53. 5 112. 9 106. 2	113. 1 103. 6 113. 1 91. 4 52. 7 112. 7 105. 9	113. 4 104. 2 113. 9 91. 6 59. 0 112. 8 106. 0	113. 2 105. 5 117. 0 93. 0 55. 9 113. 2 106. 0	113. 6 105. 5 118. 0 93. 1 49. 9 112. 9 106. 1	113. 9 105. 6 119. 2 93. 1 46. 6 110. 6 106. 1	114.8 106.2 120.2 93.6 46.7 113.8 106.1	114. 9 106. 3 120. 2 93. 5 46. 9 113. 8 106. 3	114. 7 106. 7 120. 0 93. 5 51. 1 113. 0 107. 3	114. 6 106. 7 119. 5 93. 5 53. 3 112. 9 107. 9	114. 5 107. 2 119. 2 93. 5 58. 0 112. 9 108. 2	114. 6 107. 1 118. 6 93. 8 58. 5 113. 9 107. 9
Fuel, power, and lighting materials do Coal do. Electricity do. Gas do. Petroleum and products do. Furniture and other household durables	107. 2 116. 1 98. 5 104. 9 107. 9	107. 8 116. 3 99. 6 108. 0 107. 9	108. 1 115. 9 100. 7 109. 5 107. 9	108. 4 114. 4 100. 7 109. 5 109. 0	107. 4 111. 2 98. 0 109. 5 109. 3	107. 1 110. 8 97. 4 108. 2 109. 4	108. 3 111. 2 98. 5 108. 2 111. 1	111. 1 111. 8 98. 5 106. 1 116. 8	111. 0 111. 7 99. 1 105. 7 116. 5	110, 9 112, 3 98, 0 106, 0 116, 5	111. 2 112. 5 98. 5 106. 6 116. 6	7 111, 2 112, 5 7 99, 6 7 106, 3 116, 3	110. 5 112. 5 99. 6 106. 3 114. 9
Appliances, household do. Furniture, household do. Radios do. Television sets do.	112. 3 107. 5 113. 0 95. 0 74. 9	112. 7 107. 4 113. 2 95. 0 74. 5	112. 9 107. 4 113. 4 95. 5 75. 6	113, 1 107, 9 113, 6 95, 5 74, 9	113. 9 108. 0 113. 8 94. 9 74. 9	114. 1 108. 1 114. 0 94. 9 74. 9	114. 3 108. 1 114. 1 95. 4 75. 0	114. 7 108. 8 113. 8 95. 0 74. 3	114. 8 108. 9 113. 8 95. 0 74. 0	114. 9 109. 1 114. 2 94. 8 74. 2	114. 8 109. 0 114. 2 94. 8 74. 2	114. 9 109. 0 114. 1 94. 3 74. 2	114. 9 109. 0 114. 1 94. 1 74. 2
Hides, skins, and leather products       do         Footwear       do         Hides and skins       do         Leather       do         Lumber and wood products       do         Lumber       do	99. 0 112. 0 70. 6 92. 9 119. 7 119. 8	97. 3 112. 0 62. 1 92. 0 120. 5 120. 1	98. 0 112. 1 66. 5 91. 9 121. 1 120. 3	98, 1 112, 1 64, 8 93, 5 121, 7 120, 9	97. 9 111. 5 66. 4 92. 7 122. 2 121. 5	100. 4 111. 5 74. 8 97. 3 121. 8 121. 0	101. 0 111. 7 76. 3 98. 0 121. 5 120. 7	100. 0 111. 7 73. 4 96. 1 121. 1 120. 2	99. 9 111. 8 74. 6 95. 0 120. 4 119. 3	99. 7 111. 8 74. 2 94. 5 119. 2 118. 3	97. 1 111. 7 64. 4 90. 4 118. 1 117. 2	7 97. 1 111. 8 64. 3 7 90. 4 7 117. 3 116. 3	95. 6 111. 8 57. 7 89. 1 117. 4 116. 4
Machinery and motive productsdo Agricultural machinery and equipdo Construction machinery and equipdo Electrical machinery and equipmentdo Motor vehiclesdo	121. 4 121. 7 126. 3 119. 6 119. 7	121. 5 121. 8 126. 2 119. 6 119. 8	121. 6 121. 8 126. 3 119. 7 119. 9	121. 8 122. 2 127. 1 119. 9 120. 0	122. 0 122. 3 128. 6 121. 3 118. 9	122. 4 122. 4 129. 1 122. 6 118. 6	122. 9 122. 6 129. 4 124. 2 118. 6	123. 4 122. 7 130. 8 124. 8 118. 6	123. 7 122. 3 130. 5 125. 6 118. 6	124. 0 122. 3 130. 9 126. 2 118. 6	124. 1 122. 4 131. 0 126. 5 118. 5	124. 2 122. 5 r 131. 1 r 126. 6 118. 5	124. 3 122. 5 131. 1 126. 7 118. 7

Revised. Index on base previously used (1935-39=100) is 192.1. Shewised beginning 1910 to incorporate revisions in the component price series and to reflect changes in the basic weights (data prior to December 1952 will be shown later). January 1954 indexes: All farm products, 259; crops, 240; food grains, 233; feed grains and hay, 207; tobacco, 420; cotton, 254; fruit, 222; commercial vegetables, 271; oil-bearing crops, 268; livestock and products, 277; meat animals, 309; dairy products, 274; poultry and eggs, 213. Revisions prior to December 1952 are available upon request. Pation of prices received to prices paid (including interest, taxes, and wage rates). For actual wholesale prices of individual commodities, see respective commodities.

Unless otherwise stated, statistics through	1952						19	53					
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
		COM	<b>IMODI</b>	TY PR	ICES-	–Conti	nued						
WHOLESALE PRICES &—Continued													
U. S. Department of Labor indexes:—Con. Commodities other than farm prod., etc.—Con. Metals and metal products. 1947–49=100 Heating equipment. do. Iron and steel do. Nonferrous metals do. Nonmetallic minerals, structural do. Clay products do. Concrete products do. Gypsum products do.	124. 0 113. 6 127. 0 122. 3 114. 6 124. 0 112. 7 117. 7	124. 0 113. 8 127. 1 122. 5 114. 6 124. 0 112. 8 117. 7	124. 6 113. 9 127. 5 124. 4 114. 6 124. 0 112. 8 117. 7	125. 5 113. 9 127. 7 131. 5 115. 1 124. 3 112. 8 118. 3	125. 0 113. 8 127. 7 128. 2 116. 9 124. 6 114. 2 122. 1	125. 7 114. 4 128. 9 126. 6 117. 2 124. 7 115. 5 122. 1	126, 9 114, 6 130, 9 127, 6 118, 1 125, 1 115, 5 122, 1	129. 3 115. 1 135. 7 126. 4 119. 4 131. 1 115. 6 122. 1	129. 4 115. 6 136. 2 124. 5 119. 6 131. 4 116. 1 122. 1	128. 5 115. 8 134. 6 122. 8 120. 7 132. 0 117. 4 122. 1	127. 9 115. 8 133. 4 122. 1 120. 7 132. 0 117. 4 122. 1	127. 9 115. 8 133. 6 122. 3 120. 8 132. 1 117. 4 122. 1	127. 6 115. 5 132. 8 122. 1 120. 8 132. 1 117. 2 122. 1
Pulp, paper, and allied products         do.           Paper         do           Rubber and products         do.           Tires and tubes         do.           Textile products and apparel         do.           Apparel         do.           Cotton products         do.           Silk products         do.           Synthetic textiles         do.           Wool products         do.	115. 9 124. 9 127. 7 126. 3 98. 3 97. 7 139. 7 87. 8 112. 6	115. 8 124. 9 127. 3 126. 3 98. 8 100. 0 97. 0 141. 4 88. 1 113. 0	115, 3 124, 9 126, 2 126, 3 98, 5 99, 9 96, 1 141, 4 88, 3 111, 5	115. 1 124. 9 125. 7 126. 3 97. 5 99. 6 93. 1 141. 4 87. 9 111. 9	115. 3 124. 9 124. 8 126. 3 97. 4 99. 9 92. 9 131. 6 88. 0 111. 3	115. 4 124. 9 125. 4 126. 3 97. 6 99. 9 93. 3 133. 0 87. 4 112. 0	115. 8 124. 7 125. 0 126. 3 97. 4 99. 4 93. 4 134. 7 87. 5 111. 6	115.8 125.1 124.6 126.4 97.5 99.3 94.1 134.7 87.5	116. 2 125. 9 123. 5 125. 1 97. 5 99. 3 94. 1 134. 7 86. 7 111. 8	116. 9 126. 5 124. 0 126. 4 96. 9 98. 5 93. 7 134. 7 86. 7 111. 2	117. 5 126. 6 124. 2 130. 1 96. 5 98. 7 92. 4 135. 8 85. 9 111. 6	117. 3 126. 8 124. 3 130. 1 96. 2 98. 7 91. 6 136. 5 85. 2 111. 5	117. 1 126. 8 124. 8 130. 1 95. 8 98. 0 90. 9 139. 3 85. 5
Tobacco mfrs, and bottled beveragesdo Beverages, alcoholicdo Cigarettesdo	112, 1 110, 5 112, 0	111. 9 110. 1 112. 0	111. 9 110. 1 112. 0	114. 8 110. 0 124. 0	114. 8 110. 0 124. 0	114. 8 110. 0 124. 0	114. 9 110. 0 124. 0	115. 6 110. 0 124. 0	115. 6 110. 0 124. 0	116, 2 111, 2 124, 0	118. 1 114. 9 124. 0	118. 1 114. 9 124. 0	118. 1 114. 9 124. 0
PURCHASING POWER OF THE DOLLAR													
As measured by— Wholesale prices	91. 2 87. 6 87. 9	91. 0 87. 8 88. 4	91. 2 88. 2 89. 7	90, 9 88, 0 89, 5	91. 4 88. 0 89. 7	91. 1 87. 7 89. 2	91. 3 87. 3 88. 0	90. 2 87. 2 87. 9	90. 4 87. 0 87. 6	90. 1 86. 8 87. 9	90. 7 86. 7 88. 0	91. 1 87. 0 89. 3	1 90. 8 1 87. 0 1 89. 0
	(	CONST	RUCT	ION A	ND RI	EAL E	STATE	<u>'</u>	<u> </u>	!			
CONSTRUCTION ACTIVITY;													1
New construction, total       mil. of dol         Private, total       do         Residential (nonfarm)       do         New dwelling units       do	2, 550 1, 795 942 850	2, 361 1, 627 816 735	2, 287 1, 574 758 675	2, 527 1, 729 863 770	2,758 1,872 964 850	2,947 1,991 1,012 885	3, 209 2, 160 1, 123 990	3, 282 2, 194 1, 126 990	3, 317 2, 202 1, 113 980	3, 295 2, 177 1, 088 960	3, 211 2, 129 1, 066 940	2, 988 2, 052 1, 024 905	2, 661 1, 908 952 850
Additions and alterations do Nonresidential building, except farm and public utility, total mil. of dol Industrial do Commercial do Farm construction do Public utility do	74 433 193 112 97 314	63 431 201 108 97 275	64 433 204 111 100, 275	74 430 198 114 108 320	94 427 192 114 120 352	105 449 190 128 138 380	477 184 152 148 399	112 490 176 166 155 410	110 493 174 169 158 427	507 177 176 144 428	511 177 179 119 423	523 177 7 192 100 396	78 505 176 182 88 354
Public, total         do.           Residential         do.           Nonresidential building         do.           Military and naval         do.           Highway         do.           Conservation and development         do.           Other types         do.	755 49 342 111 112 67 74	734 47 331 106 115 61 74	713 48 323 106 110 56 70	798 47 359 111 140 65 76	886 49 370 113 200 72 82	956 50 371 115 260 75 85	1,049 50 380 120 330 80 89	1,088 46 373 119 375 79 96	1, 115 44 371 119 405 75 101	1, 118 46 376 116 400 72 108	1, 082 46 372 105 390 68 101	936 42 355 101 280 63 95	753 39 336 92 145 56 85
CONTRACT AWARDS													
Construction contracts awarded in 37 States (F. W. Dodge Corp.): Total projectsnumber Total valuationthous. of dol. Public ownershipdo. Private ownershipdo.	34, 661 1, 467, 384 477, 693 989, 691	35, 475 1, 075, 868 449, 779 626, 089	34, 561 1, 021, 310 350, 709 670, 601	50, 484 1, 347, 518 416, 577 930, 941	55, 435 1, 741, 542 672, 838 1, 068, 704	52, 544 1, 606, 091 553, 760 1, 052, 331	40, 069 1, 115, 509 372, 004 743, 505	53, 304 1, 793, 342 610, 348 1, 182, 994	46, 564 1, 414, 408 532, 064 882, 344	42, 586 1, 741, 673 724, 682 1, 016, 991	50, 049 1, 892, 388 689, 264 1, 203, 124	41, 379 1, 394, 050 483, 160 910, 890	35, 777 1, 299, 764 478, 814 828, 950
Nonresidential buildings: Projects	3, 589 51, 596 r 709, 100	3, 651 32, 343 406, 914	3, 529 31, 115 374, 321	4, 760 35, 566 449, 175	5, 416 44, 455 680, 330	5, 728 45, 640 582, 061	5, 020 35, 185 459, 230	6, 209 57, 374 764, 393	5, 267 40, 292 545, 851	4, 675 38, 407 783, 266	5, 316 52, 435 758, 130	4, 199 40, 368 611, 857	3, 804 36, 450 540, 338
Projectsnumber Floor areathous. of sq. ft. Vuluationthous. of dol. Rublia worker	48, 996 438, 580	30, 674 51, 315 460, 036	29, 960 46, 658 418, 568	44, 115 65, 393 605, 200	47, 761 70, 602 673, 887	44, 317 66, 655 637, 721	22, 745 49, 797 463, 084	44, 227 70, 206 653, 407	38, 554 53, 242 507, 560	35, 712 52, 470 507, 430	42, 610 65, 908 634, 582	35, 668 50, 247 484, 168	30, 492 46, 614 433, 500
Projectsnumber_ Valuationthous. of dol	911 134, 114 353 7 185, 590	835 152, 793 315 56, 125	778 135, 326 294 93, 095	1, 247 219, 157 362 73, 986	1, 849 293, 569 409 93, 756	2, 094 288, 783 405 57, 526	1, 874 138, 257 430 54, 938	2, 336 269, 600 532 105, 942	2, 335 304, 917 408	1, 796 269, 625 403	1, 693 270, 064 430	1, 177 239, 827 335	1, 153 226, 634 328
Valuation       thous of dol.         Value of contract awards (F. R. indexes):       1947-49=100         Total, unadjusted       do         Total, adjusted       do         Total, adjusted       do         Residential, adjusted       do	166	156 144 190 173	151 163 173 182	180 186 177 176	205 210 179 179	57, 526 195 194 161 164	54, 938 197 192 169 174	189 178 172 175	56, 080 216 183 205 184	181, 352 221 181 218 180	229, 612 220 178 230 183	58, 198 201 7 171 224 7 177	99, 292 166 149 206 174
Engineering construction: Contract awards (ENR)§thous. of dol	906, 976	1, 886, 520	1, 023, 021	1,120,978	1, 473, 244	1, 083, 795	1, 318, 070	1, 262, 992	1, 111, 213	1, 116, 572	1, 469, 252	794, 315	1, 510, 921
$\begin{array}{ccccc} \mbox{Highway concrete pavement contract awards:} \odot \\ \mbox{Total.} & \mbox{thous. of sq. yd.} \\ \mbox{Airports.} & \mbox{do} \\ \mbox{Roads.} & \mbox{do} \\ \mbox{Streets and alleys.} & \mbox{do} \end{array}$	24,675 446 22,775 21,454	4, 874 1, 226 2, 622 1, 026	3, 509 495 1, 481 1, 533	7, 006 1, 652 3, 215 2, 140	9, 537 1, 675 4, 590 3, 273	8, 333 413 5, 237 2, 682	5, 698 278 3, 315 2, 105	8, 658 973 4, 232 3, 453	7,810 1,056 3,798 2,956	7, 187 1, 102 4, 066 2, 019	6, 094 822 3, 691 1, 582	3, 258 100 1, 774 1, 384	<sup>2</sup> 6,605 148 <sup>2</sup> 4,336 <sup>2</sup> 2,121

<sup>\*\*</sup>Revised. ¹ Indexes on base formerly used (1935-39=100) are as follows: Measured by—wholesale prices, 47.5; consumer prices, 52.1; retail food, 44.1. ² Data include some contracts awarded in prior months but not reported. 

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

\*\*IRevisions for 1950-July 1952 will be shown later. 

\*\*SData for January, April, July, October, and December 1953 are for 5 weeks; other months, 4 weeks. 

\*\*OData for December 1952 and April, July, and September 1953 are for 5 weeks; other months, 4 weeks. 

\*\*OData for December 1952 and April, July, and September 1953 are for 5 weeks; other months, 4 weeks. 

\*\*OData for December 1952 and April, July, and September 1953 are for 5 weeks; other months, 4 weeks. 

\*\*OData for December 1952 and April, July, and September 1953 are for 5 weeks; other months, 4 weeks. 

\*\*OData for December 1952 and April, July, and September 1953 are for 5 weeks; other months, 4 weeks. 

\*\*OData for December 1952 and April, July, and September 1953 are for 5 weeks; other months, 4 weeks. 

\*\*OData for December 1952 and April, July, and September 1953 are for 5 weeks; other months, 4 weeks. 

\*\*OData for December 1952 and April, July, and September 1953 are for 5 weeks; other months, 4 weeks. 

\*\*OData for December 1952 and April, July, and September 1953 are for 5 weeks; other months, 4 weeks. 

\*\*OData for December 1952 and April, July, and September 1953 are for 5 weeks; other months, 4 weeks. 

\*\*OData for December 1952 and April, July, October, and December 1953 are for 5 weeks; other months, 4 weeks. 

\*\*OData for December 1952 and April, July, October, and December 1953 are for 5 weeks; other months, 4 weeks. 

\*\*OData for December 1952 and April, July, October, and December 1953 are for 5 weeks; other months, 4 weeks. 

\*\*OData for December 1952 and April, July, October, and December 1953 are for 5 weeks; other months, 4 weeks. 

\*\*OData for December 1952 and April, July, October, and December 1953

Unless otherwise stated, statistics through 1952 and descriptive notes are shown in the	1952		Fob	i			19	5 <b>5</b>		l gont		Nove	Deser
1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem ber
	CONS	TRUCT	ION A	ND R	EAL E	STATE	E—Con	tinued					
NEW DWELLING UNITS AND URBAN BUILDING													
Tew permanent nonfarm dwelling units started (U.S. Department of Labor)number	71, 500	72, 100	79, 200	105, 800	111, 400	108, 300	104, 600	96, 700	93, 200	r 95, 100	r 90, 100	80, 000	1 68,00
rban building authorized (Ú. S. Dept. of Labor): New urban dwelling units, total the number Privately financed, total total	38, 170 34, 029	38, 776 35, 103	44, 857 40, 199	65, 421 56, 153	60, 196 57, 222	55, 199 52, 742	7 54, 064 7 51, 732	7 47, 267 7 46, 697	* 45, 621 * 44, 539	7 46, 149 7 42, 900	т 43, 381 т 43, 143	35, 707 34, 150	32, 75 31, 98
Units in 1-family structures turits in 2-family structures turits	26, 309 2, 609	26,858 $2,511$	$31,401 \\ 2,817$	44, 648 3, 360	$46,074 \\ 3,524$	42, 478 3, 296	$\begin{array}{c c} r & 41,362 \\ 2,635 \end{array}$	r 37, 015 r 2, 906	r 35, 689 r 2, 254	7 33, 626 7 2, 399	7 34, 536 7 2, 676	27, 807 2, 098	24, 13 2, 03
Units in multifamily structures‡do Publicly financed, totaldo	5, 111 4, 141	5, 734 3, 673	5, 981 4, 658	8, 145 9, 268	7, 624 2, 974	6, 968 2, 457	7,735 $2,332$	r 6, 776 570	7 6, 596 1, 082	7 6, 875 3, 249	7 5, 931 238	4, 245 1, 557	5, 80 70
Indexes of urban building authorized:  Number of new dwelling units1947-49=100  Valuation of building, totaldo	a r 83. 2 a r 108. 2	85. 0 106. 6	95. 8 120. 2	142. 8 170. 0	133. 7 183. 4	120. 7 164. 4	118. 0 160. 0	103. 3 159. 7	99. 6 144. 9	100. 9 144. 7	7 94.8 7 141.8	* 78.5 * 121.5	7 10
New residential buildingdo New nonresidential buildingdo	a 106.6 ar 117.5	107. 4 108. 5	$124.9 \\ 118.2$	193. 4 148. 7	181. 4 200. 9	164.4 $172.5$	160. 3 159. 8	144. 9 184. 5	141. 0 154. 4	143. 3 144. 7	7 133.8 7 156.6	* 109.7 * 145.8	99 13
Additions, alterations, and repairsdo CONSTRUCTION COST INDEXES	a 92.8	99. 6	106.8	131.4	151. 2	145. 9	159.5	158.0	137. 9	149.6	7 138.0	7 109. 7	90
epartment of Commerce composite 1947-49=100	120.6	120.8	120. 7	120.8	120.8	121.1	122. 1	123. 1	123. 1	123.1	122.8	122.9	123
berthaw (industrial building) 1914=100. nerican Appraisal Co., The: Average, 30 cities 1913=100.	383 567	568	567	383 569	572	572	385 573	580	583	392 583	584	585	5
Atlanta	604 573	611 574	611 574	614 579	614 587	616 592	616 592	639 601	639 601	639 601	640 604	641 609	6
St, Louisdo	522 558	522 560	523 559	525 561	525 564	524 568	526 568	526 574	526 574	521 574	524 572	525 576	5
ssociated General Contractors (all types)do H. Boeckh and Associates: A verage, 20 cities:	399	398	398	399	401	402	411	411	416	417	418	418	4
Apartments, hotels, and office buildings: Brick and concrete. U. S. avg. 1926-29=100	246. 3	246. 6	246. 5	247.3	247. 7	249, 2	251, 3	254. 2	254.9	255.8	255. 6	256.0	256
Brick and steeldo Brick and wooddo	245. 1 253. 3	245. 6 254. 1	245, 3 253, 9	245. 9 254. 3	246. 2 254. 6	247. 4 255. 5	249, 6 257, 1	252. 2 259. 0	253. 0 258. 7	253. 5 258. 3	253. 2 257. 3	253. 7 257. 4	253 257
Commercial and factory buildings:  Brick and concretedodo	249. 8 248. 5	251. 0 248. 9	251. 1 248, 9	252. 6 249. 2	253. 2 249. 5	255. 2 251. 0	257. 5 254. 7	260. 5 257. 4	261.0 257.8	262. 0 258. 7	261. 9 258. 6	262. 2 258. 9	262 259
Brick and steel do Brick and wood do Go	249. 9 255. 5	250. 6 256. 6	250. 4 256. 4	250. 8 256. 6	251. 3 256. 6	252, 3 257, 4	254. 0 259. 2	255. 8 261. 2	256. 0 260. 0	256. 0 259. 0	255. 2 257. 6	255. 3 257. 8	255 257
Steel	232, 3 253, 7	232. 6 254. 4	232. 5 254. 3	233. I 254. 8	233. 3 255. 1	234. 2 256. 0	239. 1 257. 4	241. 2 259. 4	241. 6 259. 0	242. 3 258. 8	1	242.8	243
Framedododododododododo	250, 1	250. 9	250. 8	251. 2	251. 4	252. 0	253, 5	255. 4	254. 6		257. 8 252. 9	257. 9 253. 0	252
Building1947-49=100 Constructiondo	125. 7 7 129. 8	125.8 r 129.8	125. 7 r 129. 8	126. 1 130. 3	126, 1 130, 2	126. 1 131. 1	128. 7 r 133. 5	129. 2 135. 2	129.0 * 134.9	129. 0 7 135. 0			129 135
u. of Public Roads—Highway construction: Composite, standard mile1946=100	138. 6			139. 4			133. 2			133. 9		- <b> </b>	131
CONSTRUCTION MATERIALS					İ	i							
roduction of selected construction materials, index: Unadjusted	149.0 168.6	145. 6 170. 5	143. 1 173. 4	161. 5 170. 9	172. 2 173. 2	167.3 158.1	176, 1	r 174. 0	7 177.5		185.7	p 159. 6	
REAL ESTATE	100.0	170.3	170.4	170. 9	110.2	105.1	164. 6	r 163. 5	r 156.8	7 166.1	167.6	» 161. 0	
ome mortgages insured or guaranteed by-	000 500	211,027	189, 690	109 970	001 150	107.070	*0* <b>0</b> *0	000 100	100.051	402.212	100 100		
Fed. Hous. Adm.: Face amountthous, of dol Vet. Adm.: Face amountdodododo	206, 739 226, 936	243, 300	247, 529	193, 370 227, 910	201, 159 151, 570	187, 078 215, 950	185, 610 241, 928	203, 130 224, 596	193, 071 247, 905	185, 545 309, 429	193, 538 291, 656	172, 353 284, 905	173, 0 252, 4
to member institutionsmil. of dol_ ew mortgage loans of all savings and loan associa-	864	683	627	611	626	644	718	700	746	801	819	865	
tions, estimated totalthous. of dol By purpose of loan: Home constructiondo	541, 295	497, 314 147, 444	523, 210 164, 177	639, 133 205, 584	677, 941 225, 896	690, 277 231, 676	733, 216 241, 284	757, 569 236, 513	706, 631 217, 925	684, 245 208, 137	688, 142 218, 785	585, 915 190, 304	
Home purchasedodo	248, 448 49, 739	222, 232 49, 011	222, 353 52, 694	266, 289	288, 443 60, 425	295, 337 58, 627	327, 046 59, 961	355, 316 58, 476	339, 956 51, 969	328, 453 50, 671	318, 359 52, 094	265, 424 45, 705	
Refinancing do. Repairs and reconditioning do. All other purposes do. ew nonfarm mortgages recorded (\$20,000 and	19,730 61,973	18, 408 60, 219	20, 253 63, 733	62,308 25,121 79,831	26, 062 77, 115	27, 643 76, 994	27, 307 77, 618	27, 043 80, 221	27, 438 69, 343	27, 204 69, 780	27, 059 71, 845	19, 454 65, 028	
iew nonfarm mortgages recorded (\$20,000 and under), estimated totalthous, of dol- fonfarm foreclosures, adjusted index 1935-39=100-	1, 553, 457	1, 400, 615 13. 1	1, 391, 203 13. 4	1, 626, 602 13, 2	1, 708, 623 14, 0	1, 698, 634 12. 8	1, 769, 259 13. 0	1, 797, 760 14. 8	1, 709, 392 14. 2	1, 728, 508 13. 6	1, 745, 841	1, 548, 645	ļ
ire lossesthous, of dol_	74, 127	76, 659	72, 706	83, 471	67, 362	64, 239	67, 644	74, 938	107, 713	68, 613	68, 551	68,064	83, 44
			DO	MEST	IC TR	ADE							
ADVERTISING								]					
Printers' Ink advertising index, adjusted: Combined index1935-39=100.	488	465	466	500	498	507	512	541	504	524	531	539	5.
Business papers do do do do do do do do do do do do do	- 539 - 394	556 390	564 411	571 421	564 426	570 429 357	565 438 356 387	560 420	504 578 382	575 417	569 441	642 432	5 4
Newspapers do Outdoor do Radio do	323 373 265	338 382 238	332 369 235	361 398 249	350 391 249	357 399 241	356 387 246	362 412 278	354 394 265	377 395 258	366 405 238	363 418 244	3 4 2
Television ♀1950-52=100_	162	160	154	178	181	191	198	278 238	197	258 196	238 217	244 222	2
Pide advertising index, unadjusted1947-49=100_ r Revised.  p Preliminary.  1 Data for Janu	127.3	-	134. 4	164. 9	171.6	174. 6	158, 6	126.6	124.8	161.8	188.8	183.3	146.

including units authorized for January-July 1952 will be shown later. Minor revisions back to 1915 for the Department of Commerce construction cost index are shown in the May 1953 Construction and Building Materials Statistical Supplement.

§ 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.

§ Notice that the base for television differs from that of other media.

« Revised indexes for November 1952: New dwelling units, 89.2; total valuation of building, 116.3; new residential building, 118.3; new nonresidential building, 119.8; additions, alterations, and repairs, 100.6.

Unless otherwise stated, statistics through	1952		<del></del> -	·····			19:	53					
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decen ber
		DO	MESTI	C TRA	DE—	Contin	ued						
ADVERTISING—Continued									,				
Radio advertising:         Cost of facilities, total	14, 925 522 4, 278 357 323 3, 789 446 1, 588 1, 322 2, 301	13, 878 598 4, 212 388 215 7 3, 511 446 1, 192 1, 295 2, 022	7 12, 661 397 3, 846 329 203 7 3, 179 409 1, 118 1, 291 1, 890	7 14, 662 521 4, 403 349 234 7 3, 558 454 1, 324 1, 463 2, 357	14, 218 508 4, 268 385 223 7 3, 607 402 1, 331 1, 415 2, 079	14, 107 511 4, 288 377 236 7 3, 550 372 1, 238 1, 420 2, 115	r 13, 247 557 4, 129 433 238 r 3, 047 386 1, 372 1, 370 1, 715	12, 226 607 3, 684 435 226 2, 985 412 1, 335 992 1, 550	r 11, 707 679 3, 363 366 290 2, 690 396 1, 304 876 1, 742	7 12, 1 45 739 7 3, 466 425 291 2, 665 345 1, 368 929 7 1, 915	7 13, 827 979 7 3, 901 379 286 3, 100 338 1, 429 1, 271 7 2, 146	13, 664 1, 034 3, 658 336 220 2, 988 461 1, 399 1, 331 2, 238	14, 15 86 3, 93 28 21 3, 26 53 1, 48 1, 31 2, 18
Agazine advertising:‡   Cost, total.	48, 083 3, 802 2, 507 942 5, 502 6, 957 4, 261	35, 018 1, 563 4, 033 1, 343 4, 461 5, 173 1, 480	50, 682 3, 271 4, 744 2, 099 6, 068 8, 758 2, 314	65, 645 5, 884 6, 199 3, 343 7, 018 9, 653 2, 606	65, 525 4, 593 6, 135 3, 832 6, 425 8, 230 2, 625	67, 606 5, 536 6, 400 4, 340 6, 572 7, 831 2, 630	57, 876 3, 771 5, 894 3, 498 7, 150 8, 016 2, 452	37, 505 932 4, 265 1, 832 5, 744 6, 179 1, 809	42, 740 4, 300 4, 977 1, 881 5, 429 6, 056 1, 402	60, 152 7, 110 4, 484 3, 428 6, 419 7, 433 2, 062	72, 670 5, 856 5, 770 3, 604 7, 915 10, 010 3, 126	69, 846 5, 071 5, 405 2, 193 7, 555 9, 599 3, 888	47, 5 3, 7 2, 6 1, 0 5, 16 7, 0 4, 16
Household equipment and supplies do. Household furnishings do. Industrial materials do. Soaps, cleansers, etc. do. Smoking materials do. All other do.	3, 209 1, 744 3, 118 818 1, 669 13, 555	1, 013 938 2, 639 830 1, 112 10, 434	2, 115 1, 555 3, 025 1, 272 1, 388 14, 074 4, 251	4, 675 2, 551 3, 618 1, 699 1, 444 16, 954 4, 991	5, 614 4, 178 4, 079 1, 711 1, 260 16, 844 4, 699	5, 561 3, 791 3, 996 1, 940 1, 700 17, 308	4, 570 2, 087 3, 891 1, 615 1, 677 13, 252	2, 117 647 2, 607 1, 073 1, 191 9, 109	1,592 1,501 2,986 1,165 1,379 10,071	3, 788 3, 077 3, 678 1, 300 1, 581 15, 793	4, 985 4, 596 4, 640 1, 661 1, 754 18, 753	3, 874 3, 826 4, 999 1, 446 1, 603 20, 386	2, 9 1, 90 3, 2 6 1, 7 13, 3
Linage, total         thous. of lines           Newspaper advertising:         do.           Linage, total (52 cities)         do.           Classified         do.           Display, total         do.           Automotive         do.           Financial         do.           General         do.           Retail         do.	219, 798 45, 563 174, 235 8, 847 2, 550 24, 506 138, 332	3, 667 182, 718 50, 052 132, 666 9, 121 3, 808 21, 433 98, 304	186, 115 49, 479 136, 636 8, 720 2, 377 26, 537 99, 001	231, 721 58, 456 173, 264 10, 877 3, 017 33, 812 125, 559	233, 487 58, 194 175, 292 12, 535 2, 910 35, 090 124, 758	4, 445 244, 446 62, 385 182, 061 13, 493 2, 549 36, 191 129, 828	3, 360 215, 965 56, 330 159, 635 13, 550 2, 691 31, 171 112, 223	3, 205 187, 997 53, 368 134, 629 11, 581 3, 074 24, 531 95, 442	4, 136 198, 647 56, 553 142, 095 11, 417 2, 021 23, 034 105, 623	4, 965 219, 558 54, 175 165, 383 11, 910 2, 515 31, 684 119, 275	5, 230 244, 370 55, 833 188, 537 14, 312 2, 776 39, 186 132, 263	241, 346 50, 718 190, 629 12, 579 2, 789 37, 773 137, 488	3, 16 224, 29 43, 29 181, 00 10, 0- 2, 89 27, 60 140, 4-
POSTAL BUSINESS  doney orders issued (50 cities): Domestic: Numberthousands. Valuethous. of dol.  PERSONAL CONSUMPTION	7, 299 131, 677	6, 672 121, 828	6, 423 120, 178	7, 928 150, 315	6, 946 128, 270	6, 385 117, 261	6, 657 126, 017	6, 299 119, 269	5, 856 117, 247	6, 281 122, 917	6, 556 119, 218	5, 995 113, 791	6, 6 125, 1
<b>EXPENDITURES</b> Seasonally adjusted quarterly totals at annual rates:													
Durable goods, total	224. 4 28. 2 11. 5 12. 3 4. 4			227. 7 30. 2 13. 4 12. 4 4. 4			30. 4 30. 7 14. 3 12. 1 4. 4			30. 4 13. 8 12. 3 4. 3			
Nondurable goods, total do Clothing and shoes do Food and alcoholic beverages do Gasoline and oil do Semidurable housefurnishings do Tobacco do Other nondurable goods do	121. 1 21. 5 73. 5 6. 1 2. 1 5. 2 12. 7			74. 2 6. 2 2. 0 5. 2			122.1			121. 3 19. 9 74. 5 6. 5 2. 2 5. 2 12. 9			120. 19.
Services, total   do   Household operation   do   do   Housing   do   Personal services   do   Recreation   do   Transportation   do   Other services   do	75. 1 11. 3 24. 8 4. 2 4. 3 6. 1 24. 3			11. 3 25. 3 4. 3 4. 4			25, 8 4, 3 4, 4 6, 3			4. 3			11. 27. 4.
RETAIL TRADE  All retail stores:					;				i				
Estimated sales (unadjusted), total _mil. of dol Durable-goods stores	16, 910 5, 214 2, 378 2, 175	13, 054 4, 450 2, 546 2, 411	12, 329 4, 357 2, 501 2, 377	13, 956 4, 969 2, 848 2, 705	14, 167 5, 139 2, 919 2, 764	14, 665 5, 400 3, 093 2, 929	14, 578 5, 480 3, 033 2, 862	14, 385 5, 378 3, 068 2, 910	14, 176 5, 189 2, 838 2, 690	14, 082 5, 003 2, 737 2, 594	14, 951 5, 319 2, 926 2, 770	7 13, 955 7 4, 742 7 2, 531 7 2, 388	16, 40 5, 01 2, 32 2, 13
Tire, battery, accessory dealersdo. Furniture and appliance groupdo. Furniture, homefurnishings storesdo. Household-appliance, radio storesdo	203 1, 039 571 469	136 676 374 302	124 656 355 301	143 676 391 285	155 676 397 280	163 752 455 297	171 796 453 343	158 741 411 330	148 785 435 350	143 724 389 334	156 830 475 355	7 143 7 813 7 465 7 348	15 1, 00 55 45
Lumber, building, hardware groupdo Lumber, building-materials dealersdo Hardware storesdo	878 588 290	684 518 166	660 492 167	788 588 200	868 649 219	897 662 234	965 733 232	961 725 236	964 736 228	943 712 231	968 711 256	7 862 7 623 7 239	85 56 29
Nondurable-goods stores	11, 696 1, 533 427 560 353 194 513 1, 109	8, 604 740 187 286 156 111 392 1, 008	7, 972 616 145 254 126 91 387 940	8, 986 893 184 368 190 150 381 1, 055	9, 027 866 184 362 173 149 383 1, 024	9, 264 888 188 375 170 155 397 1, 085	9, 097 873 198 342 172 161 396 1, 093	9, 007 708 149 277 151 131 392 1, 181	8, 987 699 133 276 161 129 390 1, 188	9, 080 840 156 324 192 167 377 1, 147	9, 632 902 177 361 205 158 394 1, 134	7 9, 213 7 866 7 196 7 340 7 194 7 137 7 384 7 1,051	11, 38 1, 31 3- 48 29 19 5: 1, 10

Unpublished revisions for magazine advertising for January and April through December 1952 will be shown later.

Unless otherwise stated, statistics through	1952						195	53					
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ar <b>y</b>	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
		DO	MESTI	C TRA	DE—(	Continu	ıed						
RETAIL TRADE—Continued								·			}		
All retail stores—Continued  Estimated sales (unadjusted)—Continued  Nondurable-goods stores—Continued  Food groupmil. of dol  Grocery storesdododo	3, 555	3, 395	3, 095	3, 301	3, 395	3, 485	3, 377	3, 478	3, 425	3, 350	3, 567	7 3, 291	3, 603
	2, 843	2, 756	2, 526	2, 667	2, 742	2, 858	2, 781	2, 897	2, 858	2, 783	2, 997	7 2, 740	2, 993
	872	779	752	810	826	888	916	971	960	908	914	898	897
General-merchandise group do Department stores, excl. mail-order do Mail-order (actalog sales) do Variety stores do Other general-merchandise stores do Liquor stores do	2, 790	1, 239	1, 171	1, 466	1, 479	1, 536	1, 542	1, 346	1, 460	1, 551	1, 714	7 1, 753	2, 724
	1, 521	673	624	810	829	879	855	708	774	844	934	963	1, 444
	187	88	94	115	98	98	104	87	100	110	112	140	180
	521	186	193	232	245	235	241	233	242	240	264	257	526
	561	293	260	309	306	324	343	318	344	357	403	7 394	574
	411	229	230	242	249	261	247	268	<b>2</b> 69	275	298	7 294	452
Estimated sales (adjusted), totaldo Durable-goods storesdo Automotive groupdo	14, 410	14, 140	14, 514	14, 437	14, 280	14, 424	14, 412	14, 469	14, 073	13, 982	14, 040	7 14, 104	13, 916
	4, 871	5, 000	5, 304	5, 211	5, 124	5, 154	5, 103	5, 102	4, 914	4, 865	5, 029	7 5, 005	4, 693
	2, 617	2, 738	2, 951	2, 802	2, 856	2, 871	2, 816	2, 836	2, 629	2, 667	2, 859	7 2, 776	2, 556
Motor-vehicle, other automotive dealersmil. of dol Tire, battery, accessory dealersdo_Furniture and appliance groupdo_Furniture, homefurnishings storesdo_Household-appliance, radio storesdo_	2, 453	2, 572	2, 775	2, 628	2, 695	2, 712	2, 663	2, 694	2, 490	2, 530	2,718	7 2, 630	2, 408
	164	167	176	174	161	159	153	142	139	137	141	7 147	148
	776	773	811	768	744	778	786	768	771	712	746	7 754	740
	451	443	451	442	424	448	441	426	416	380	429	7 432	429
	325	330	360	326	320	330	344	342	355	332	317	7 322	311
Lumber, building, hardware groupdo	847	846	876	915	861	852	848	872	900	880	856	r 893	812
Lumber, building-materials dealersdo	631	629	648	681	652	634	633	637	671	657	618	r 657	593
Hardware storesdo	216	218	229	234	209	218	215	235	229	223	238	r 236	219
Nondurable-goods stores do Apparel group do Men's and boys' wear stores do Women's apparel, accessory stores do Family and other apparel stores do Shoe stores do do	9, 539 987 232 389 206 160	9, 140 891 210 342 193 146	9, 211 883 210 346 188 138	9, 225 916 209 355 204 148	9, 156 865 199 348 185	9, 270 915 204 375 189 147	9, 309 919 195 382 193 149	9, 367 900 196 357 196 152	9, 159 812 168 320 193 131	9, 117 796 168 310 175 144	9, 011 768 155 299 169 146	7 9,099 7 787 7 167 7 314 7 163 7 143	9, 224 835 184 328 168 156
Drug and proprietary stores do. Eating and drinking places do. Food group do. Grocery stores do. Gasoline service stations do.	411	414	412	397	405	404	402	393	391	387	383	r 394	406
	1, 091	1, 087	1, 075	1, 101	1, 082	1, 086	1, 086	1, 115	1, 100	1, 077	1, 070	r 1, 054	1, 076
	3, 372	3, 353	3, 393	3, 376	3, 407	3, 367	3, 394	3, 434	3, 413	3, 444	3, 400	r 3, 375	3, 417
	2, 730	2, 714	2, 743	2, 741	2, 773	2, 759	2, 785	2, 860	2, 834	2, 843	2, 842	r 2, 838	2, 866
	893	850	869	845	855	854	868	874	880	877	897	r 910	916
General-merchandise group do. Department stores, excl. mail-order do. Mail-order (catalog sales) do. Variety stores do. Other general-merchandise stores do. Liquor stores do.	1,690	1, 543	1, 560	1, 582	1, 526	1, 628	1, 634	1, 636	1, 595	1, 548	1,528	7 1, 571	1, 616
	918	852	855	870	835	902	898	874	868	832	840	7 857	851
	123	109	116	118	107	118	116	119	109	103	96	106	117
	262	237	250	254	254	265	264	286	264	262	249	252	260
	387	345	339	340	329	343	357	356	353	352	343	7 356	388
	275	254	264	263	271	268	275	283	279	285	274	7 278	301
Estimated inventories:† Unadjusted, total	20, 234	20, 476	21, 347	22, 649	23, 161	22, 760	22, 141	22, 112	22, 448	23, 023	23, 584	r 23, 628	21, 186
	9, 162	9, 540	10, 059	10, 698	11, 228	11, 028	10, 737	10, 706	10, 547	10, 615	10, 589	r 10, 459	9, 855
	11, 072	10, 936	11, 288	11, 951	11, 933	11, 732	11, 404	11, 406	11, 901	12, 408	12, 995	r 13, 169	11, 331
Adjusted, total do Durable-goods stores do Automotive group do Furniture and appliance group do Lumber, building, hardware group do	21, 592	21, 518	21, 707	21, 981	22, 387	22, 455	22, 294	22, 743	22, 775	22, 924	22, 720	7 22, 437	22, 636
	9, 906	9, 897	10, 149	10, 303	10, 543	10, 526	10, 472	10, 730	10, 624	10, 921	10, 727	7 10, 574	10, 645
	3, 171	3, 215	3, 363	3, 431	3, 569	3, 528	3, 573	3, 810	3, 737	3, 937	3, 875	7 3, 768	3, 748
	1, 977	1, 973	2, 003	2, 020	2, 048	2, 070	1, 980	1, 981	1, 987	2, 038	2, 028	7 1, 994	2, 039
	2, 523	2, 471	2, 497	2, 529	2, 567	2, 572	2, 574	2, 555	2, 531	2, 520	2, 424	7 2, 419	2, 448
Nondurable-goods stores do. Apparel group do. Food group do. General-merchandise group do.	11, 686	11, 621	11, 558	11, 678	11, 844	11, 929	11, 822	12, 013	12, 151	12, 003	11, 993	r 11, 863	11, 990
	2, 490	2, 500	2, 418	2, 500	2, 528	2, 487	2, 506	2, 628	2, 593	2, 573	2, 573	r 2, 527	2, 497
	2, 301	2, 301	2, 244	2, 224	2, 258	2, 317	2, 235	2, 214	2, 352	2, 324	2, 314	r 2, 289	2, 344
	3, 685	3, 656	3, 756	3, 770	3, 851	3, 851	3, 824	3, 923	3, 897	3, 842	3, 857	r 3, 823	3, 858
Firms with 11 or more stores:  Estimated sales (unadjusted), total	119	2, 285 132 15 51 38 60 50 20	2, 145 119 13 47 36 57 47 22	2, 485 188 19 74 56 60 54 28	2, 546 180 17 70 60 60 56 24	2, 604 180 17 72 58 62 58 30	2, 576 178 17 68 62 62 59 26	2, 460 142 11 59 49 63 61 24	2, 501 138 10 59 46 62 59 27	2, 524 171 13 65 59 60 60 25	2, 760 188 18 73 57 64 59	7 2, 587 7 176 20 7 69 48 60 7 53 32	3, 443 284 36 112 79 88 55
General-merchandise groupdo Department storesdo	1, 335	556	543	684	718	747	750	652	705	726	798	801	1, 271
	539	248	233	302	338	376	362	306	325	335	372	7 352	500
Dry-goods, other general-merchandise stores mil. of dol. Variety stores do. Grocery stores do. Lumber, building-materials dealers do. Tire, battery, accessory stores do.	205 414 1,056 53 75	83 142 1,039 51 43	78 144 939 47 41	103 172 999 54 49	104 183 1, 013 62 54	102 177 1,050 63	108 184 1,015 68 60	92 172 1, 038 67 57	107 182 1,035 68 55	107 183 1, 014 71 47	121 202 1,132 70 53	7 121 7 199 7 1,001 7 58 49	194 409 1, 130 49 70
Estimated sales (adjusted), total do. Apparel group do. Men's and boys' wear stores. do. Women's apparel, accessory stores do. Shoe stores. do. Drug and proprietary stores. do. Eating and drinking places do. Furniture, homefurnishings stores. do.	2, 638 195 20 80 56 62 52 22	2, 506 167 16 68 49 63 51 27	2, 570 168 18 66 52 62 52 27	2, 591 171 18 64 55 61 53 31	2, 579 171 17 17 69 51 63 56 26	2,586 177 18 70 57 64 57 30	2, 618 174 17 69 56 64 59 26	2,635 184 18 73 61 64 60 26	2, 572 169 16 69 55 63 57 26	2, 562 165 15 63 55 63 59 25	7 2, 532 168 15 65 54 63 57 27	2, 569 173 173 17 68 151 63 155 130	2, 625 185 20 74 55 63 57 27
General-merchandise groupdo Department storesdo Dry-goods, other general-merchandise	817 345	727 345	756 359	769 357	745 343	795 377	778 356	782 359	735 328	716 317	r 698 r 317	723 7 321	76: 320
stores mil. of dol Variety stores do. Grocery stores do. Lumber, building-materials dealers do. Tire, battery, accessory stores do.	145 210 1,003 64 52	98 181 995 63 60	101 187 1,000 69 61	114 189 1,004 69 57	112 190 1, 018 64 58	108 200 992 60 54	$\begin{array}{c} 112 \\ 201 \\ 1,030 \\ 61 \\ 54 \end{array}$	104 208 1,045 61 47	109 198 1,044 62 50	105 199 1,066 56 47	103 190 1,059 53 51	7 109 7 196 7 1,060 7 57 52	130 203 1, 070 59 49

 $<sup>^\</sup>prime$  Revised. ~ †Revised series. See corresponding note on p. S-3.

Unless otherwise stated, statistics through	1952						195	53					
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
	·	DO	MEST	C TRA	DE—	Contin	ued		<u>-</u>		·	<u> </u>	
RETAIL TRADE—Continued													
Department stores: Accounts receivable, end of month: Charge accounts	183 231	147 226	126 224	123 222	122 220	124 220	123 219	114 214	113 218	125 222	132 229	146 238	194 259
Charge accounts percent Instalment accounts do Sales by type of payment: Cash sales Charge account sales do	48 17 49 42	47 16 47 42	44 15 47 42	49 17 46 43	46 15 47 43	46 15 47 43	47 15 47 43	46 15 47 42	45 15 47 42	46 15 46 44	48 16 46 43	47 15 46 44	46 15 48 43
Instalment salesdo	196 221 7 192	11 85 97 83	11 88 102 80	11 103 124 95	10 104 117 101	10 115 131 106	108 114 103	11 89 102 76	98 114 79	10 112 122 112	115 130 107	10 136 146 129	9 192 194 194
Chicago         do           Cleveland         do           Dallas         do           Kansas City         do           Minneapolis         do           New York         do           Philadelphia         do           Richmond         do           St. Louis         do           San Francisco         do	186 194 215 196 175 181 194 7 216 189 7 207	83 87 101 86 74 80 82 83 83	85 89 101 91 80 81 85 89 89	101 107 117 103 92 93 106 110 104	104 103 117 106 97 95 103 111 105	114 115 127 115 107 101 118 128 118	110 111 118 111 98 99 105 112 110	89 89 104 91 84 75 83 96 86	98 104 116 104 97 75 92 97 100	113 114 119 109 110 102 108 121 109 111	112 115 128 114 118 110 114 121 119	137 142 144 129 121 129 142 144 136	p 188 p 187 p 209 p 189 p 171 p 178 p 188 p 214 p 184 p 194
Sales, adjusted, total U. S.‡.         do           Atlanta         do           Boston         do           Chicago         do           Cleveland         do           Dallas         do           Kansas City         do           Minneapolis         do           New York         do           Philadelphia         do           Richmond         do           St. Louis         do           San Francisco         do	115 129 107 114 117 128 118 110 103 111 1124 115	111 126 105 107 113 127 114 103 100 108 113 108 116	112 124 106 110 115 125 115 105 105 100 112 117 113	115 128 105 114 116 126 114 108 103 112 124 118 119	110 118 106 110 105 124 112 99 102 113 117 111	117 134 106 114 115 131 115 107 104 119 129 118	115 128 103 112 118 134 118 106 102 110 119 122	113 127 106 110 114 124 111 105 104 117 120 107	112 130 99 109 120 127 112 102 99 116 114 110	107 119 105 106 109 112 103 100 98 104 114 102	110 128 107 109 110 122 108 103 104 106 116 108	7 113 128 107 113 115 127 112 105 102 108 118 114	p 112 p 127 p 108 p 115 p 112 p 125 p 114 p 107 p 101 p 102 p 123 p 112 p 109
San Francisco do Stocks, total U. S., end of month; Unadjusted do Adjusted do	107 120	111 123	119 123	127 122	132 125	132 127	123 128	121 130	126 131	132 128	141 128	142 127	p 109 p 123
Mail-order and store sales: Total sales, 2 companies thous, of dol Montgomery Ward & Co. do. Sears, Roebuck & Co. do.	546, 465 155, 594 390, 870	268, 261 62, 778 205, 483	258, 518 62, 171 196, 347	327, 550 87, 515 240, 036	345, 223 90, 564 254, 659	384, 048 95, 059 288, 989	380, 397 92, 804 287, 593	316, 298 78, 977 237, 320	339, 713 89, 164 250, 549	351, 988 91, 513 260, 475	377, 007 99, 860 277, 147	369, 320 93, 800 275, 521	511, 657 138, 930 372, 727
Sears   Roebuck & Co	554. 4 502. 9 585. 8 527. 9 662. 3 371. 8 330. 8 411. 7 351. 5 418. 4	253, 7 238, 6 281, 0 237, 2 286, 3 335, 1 314, 8 351, 2 316, 3 389, 0	277. 7 254. 3 308. 1 254. 7 301. 9 331. 8 306. 4 354. 1 318. 4 404. 1	322. 5 316. 3 349. 5 312. 1 352. 3 347. 9 326. 0 379. 9 327. 8 404. 9	293. 6 265. 8 313. 3 274. 9 340. 2 313. 3 285. 8 348. 9 287. 6 371. 8	308. 3 294. 1 320. 3 292. 9 339. 7 343. 7 327. 5 386. 4 330. 6 379. 1	316. 8 281. 7 334. 8 309. 9 369. 1 355. 2 313. 0 385. 3 338. 3 394. 8	262. 6 228. 4 269. 1 250. 9 349. 5 353. 9 322. 6 7374. 3 335. 9 428. 3	312. 7 278. 3 330. 8 291. 8 391. 4 339. 2 317. 3 368. 4 315. 1 400. 0	335. 3 295. 9 358. 6 315. 0 403. 7 293. 8 323. 6 292. 8 356. 0	333. 5 311. 5 377. 7 320. 5 396. 8 288. 5 270. 9 7 300. 2 277. 5 353. 0	427.3 434.6 7468.2 400.8 7461.7 324.7 305.6 7339.8 305.0 7368.2	541. 0 487. 5 560. 9 520. 4 648. 6 353. 4 314. 5 386. 0 341. 9 407. 2
Sales, estimated (unad]), total† mil. of dol. Durable-goods establishments do Nondurable-goods establishments do Inventories, estimated (unad), total† do Durable-goods establishments do Nondurable-goods establishments do	9, 643 3, 139 6, 504 11, 310 5, 541 5, 769	8, 474 2, 687 5, 787 11, 404 5, 763 5, 641	8, 242 2, 862 5, 380 11, 504 6, 002 5, 502	9, 398 3, 184 6, 214 11, 641 6, 243 5, 398	9, 270 3, 288 5, 982 11, 493 6, 264 5, 229	9, 014 3, 079 5, 935 11, 433 6, 259 5, 174	9, 917 3, 223 6, 694 11, 453 6, 127 5, 326	10, 186 3, 150 7, 036 11, 607 6, 107 5, 500	9, 386 3, 096 6, 290 11, 750 6, 094 5, 656	9, 759 3, 296 6, 463 12, 013 6, 077 5, 936	9, 933 3, 344 6, 589 12, 214 6, 044 6, 170	7 9, 231 2, 973 7 6, 258 7 12, 153 7 5, 902 7 6, 251	9, 274 2, 986 6, 288 11, 688 5, 675 6, 013
		EMPI	LOYM	ENT A	ND PO	PULA	TION			- <u>-</u>			
POPULATION Population, continental United States: Total, incl. armed forces overseasthousands EMPLOYMENT	158, 233	158, 448	158, 657	158, 848	159, 068	159, 260	159, 473	159, 696	159, 959	160, 228	160, 485	160, 734	160, 957
Employment status of civilian noninstitutional population: of Estimated number 14 years of age and over, total thousands Male do Female do	110, 315 52, 265 58, 050	1 110, 648 1 52, 502 1 58, 146	110, 936 52, 698 58, 238	111, 210 52, 886 58, 324	111, 300 52, 932 58, 368	111, 398 52, 974 58, 424	111, 476 52, 996 58, 480	111, 542 53, 006 58, 536	111, 642 53, 052 58, 590	1 53, 115	111, 899 53, 190 58, 709	112,024 53,260 58,765	112, 142 53, 332 58, 811
Civilian labor force, totaldoMaledofemaledo	62, 921 43, 240 19, 681	1 62, 416 1 43, 334 1 19, 082	62, 712 43, 692 19, 020	63, 134 43, 892 19, 242	62, 810 43, 898 18, 912	62, 964 43, 848 19, 116	64, 734 44, 862 19, 872	64, 668 45, 260 19, 408	64, 648 45, 056 19, 592	1 63, 552 1 43, 917 1 19, 635	63, 404 43, 626 19, 778	63, 353 43, 709 19, 645	62, 614 43, 563 19, 050
Employed do do Male do Female do .	61, 509 42, 275 19, 234	1 60, 524 1 41, 974 1 18, 550	60, 924 42, 448 18, 476	61, 460 42, 784 18, 676	61, 228 42, 794 18, 434	61, 658 42, 950 18, 708	63, 172 43, 838 19, 334	63, 120 44, 236 18, 884	63, 408 44, 242 19, 166	1 62, 306 1 43, 149 1 19, 157	62, 242 42, 889 19, 353	61, 925 42, 782 19, 143	60, 764 42, 228 18, 536
Agricultural employmentdo Nonagricultural employmentdo Unemployeddo	5, 697 55, 812 1, 412	1 5, 452 1 55, 072 1, 892	5, 366 55, 558 1, 788	5, 720 55, 740 1, 674	6, 070 55, 158 1, 582	6, 390 55, 268 1, 306	7, 926 55, 246 1, 562	7, 628 55, 492 1, 548	7, 274 56, 134 1, 240	1 7, 262 1 55, 044 1, 246	7, 159 55, 083 1, 162	6, 651 55, 274 1, 428	5, 438 55, 326 1, 850
Not in labor forcedo			48, 224	48, 076	48, 490	48, 434	46, 742	46, 874	46, 994		1	48, 671	49, 528

<sup>&#</sup>x27;Revised. p Preliminary. 1 See note marked "3" for this page.

The preliminary. 1 See note marked "3" for this page.

Data for 1946-53 have been revised to reflect changes in seasonal factors and other minor changes. Unpublished revisions (prior to July 1952) will be shown later.

Revised series. See corresponding note on p. 8-3.

Beginning in January 1953, materials from the 1950 Census have been used in estimating the labor force statistics. Accordingly, the figures prior to January 1953 are not entirely comparable with those for subsequent months. The new materials were introduced gradually over the 3-month period January-March 1953. As a result, estimates of employment were raised by approximately 400,000 and estimates of persons not in the labor force by about 200,600. The unemployment estimates were practically unaffected. In September 1953, a further revision in the estimating procedure was introduced, which again affected the level of employment, but not of unemployment. In comparing the estimates for any month prior to January 1953 with those for later months, the following rough adjustment factors could be added to the pre-1953 figure (or subtracted from the 1953 figure): Agricultural employment—January, 80,000; February 160,000; March-August, 250,000; September-December, 450,000; magnicultural employment—January, 50,000; February, 10,000; March-August, 150,000; September-December, minus 50,000 persons not in labor force—January, 70,000; February, 140,000; March-December, 200,000.

Unless otherwise stated, statistics through	1952	<u> </u>		<del></del>			19	53					
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
	ЕМР	LOYMI	ENT A	ND P	OPULA	TION-	Conti	nued			<u>.                                    </u>	<u> </u>	
EMPLOYMENT—Continued										1			
Employees in nonagricultural establishments: Total, unadjusted (U. S. Dept. of Labor)	50, 140	48, 382	48, 369	40 605	40.000	40.000	40.410	40.01*					
thousands	16, 952 9, 856 7, 096 870 102 62 331	16, 884 9, 880 7, 004 866 102 61 331	17, 013 9, 989 7, 024 856 101 60 325	48, 685 17, 135 10, 103 7, 032 846 100 57 318	48, 860 17, 077 10, 117 6, 960 835 100 51 310	49, 058 17, 040 10, 096 6, 944 831 100 56 300	49, 416 17, 162 10, 121 7, 041 835 101 54 299	49, 215 17, 069 10, 007 7, 062 823 100 49 290	49, 409 17, 258 10, 006 7, 252 831 100 50 291	7 49, 695 7 17, 221 7 9, 955 7 7, 266 7 826 100 50 7 291	r 49, 640 r 17, 017 r 9, 878 r 7, 139 r 810 r 99 49 r 283	7 49, 308 7 16, 708 7 9, 700 7 7, 008 7 814 99 49 7 285	p 49, 619 p 16, 440 p 9, 538 p 6, 902 p 812 p 98
thousands   Nonmetallic mining and quarrying   do   Contract construction   do   Transportation and public utilities   do   Interstate railroads   do   Local railways and bus lines   do   Telephone   do   Telegraph   do   Gas and electric utilities   do	273 102 2, 497 4, 293 1, 406 132 687 49 541	275 98 2, 303 4, 210 1, 368 126 685 49 541	272 98 2, 280 4, 210 1, 356 132 689 48 541	271 99 2, 301 4, 235 1, 361 131 694 48 543	272 102 2, 416 4, 244 1, 376 131 682 48 542	271 104 2, 509 4, 279 1, 387 131 697 49 544	276 105 2, 608 4, 315 1, 400 131 700 49 552	280 105 2, 662 4, 340 1, 410 131 710 48 559	284 106 2,715 4,337 1,407 129 704 48 561	7 279 106 7 2, 751 7 4, 323 7 1, 394 7 128 698 48 7 555	274 105 7 2, 763 7 4, 309 1, 383 128 700 48 7 551	277 104 7 2, 661 7 4, 272 1, 356 128 699 48 552	p 102 p 2, 481 p 4, 230
Wholesale and retail trade do Wholesale trade do Wholesale trade do Retail trade do General-merchandise stores do Food and liquor stores do Automotive and accessories dealers do Finance, insurance, and real estate do Service and miscellancous do Hotels and lodging places do Laundries do Cleaning and dyeing plants do Government do do	11, 218 2, 787 8, 431 2, 013 1, 407 815 1, 978 5, 237 447 342 173 7, 095	10, 283 2, 747 7, 536 1, 407 1, 371 808 1, 969 5, 192 443 342 172 6, 675	10, 214 2, 743 7, 471 1, 355 1, 381 810 1, 977 5, 194 451 340 172 6, 625	10, 284 2, 730 7, 554 1, 386 1, 389 813 1, 993 5, 225 456 340 175 6, 666	10, 314 2, 713 7, 601 1, 397 1, 398 820 2, 014 5, 307 464 344 181 6, 653	10, 348 2, 712 7, 636 1, 406 1, 399 2, 025 5, 357 470 349 184 6, 669	10, 415 2, 729 7, 686 1, 402 1, 406 839 2, 046 5, 397 496 354 187 6, 638	10, 355 2, 736 7, 619 1, 350 1, 401 846 2, 075 5, 413 538 355 180 6, 478	10, 334 2, 733 7, 601 1, 356 1, 391 851 2, 076 5, 499 538 351 176 6, 449	7 10, 464 7 2, 736 7 7, 728 7 1, 421 7 1, 402 849 2, 054 7 5, 393 7 486 7 346 6, 663	r 10, 615 r 2, 767 r 7, 848 r 1, 499 r 1, 423 854 2, 047 r 5, 330 r 443 r 347 186 6, 749	7 10, 769 7 2, 791 7 7, 978 7 1, 605 7 1, 433 7 858 7 2, 048 5, 296 432 346 186 7 6, 740	p 11, 310 p 2, 793 p 8, 517 p 1, 970 r 1, 456 p 872 p 2, 055 p 5, 268
Total, adjusted (Federal Reserve)	48, 957 16, 870 871 2, 548 4, 281 10, 397 1, 988 5, 290 6, 712	49, 014 16, 949 872 2, 531 4, 246 10, 437 1, 989 5, 298 6, 692	49, 113 17, 039 867 2, 562 4, 261 10, 445 1, 987 5, 300 6, 652	49, 148 17, 168 854 2, 529 4, 272 10, 390 1, 993 5, 305 6, 637	49, 154 17, 229 838 2, 517 4, 266 10, 402 2, 004 5, 307 6, 591	49, 297 17, 276 833 2, 484 4, 282 10, 466 2, 015 5, 304 6, 637	49, 486 17, 319 831 2, 508 4, 282 10, 521 2, 026 5, 317 6, 682	49, 511 17, 303 816 2, 511 4, 293 10, 524 2, 044 5, 333 6, 687	49, 302 17, 126 821 2, 514 4, 287 10, 489 2, 055 5, 329 6, 681	r 49, 216 r 16, 959 r 820 r 2, 571 r 4, 301 r 10, 503 2, 064 r 5, 313 6, 685	r 49, 205 r 16, 788 r 807 r 2, 607 r 4, 316 r 10, 562 2, 068 r 5, 330 6, 727	r 48, 843 r 16, 587 r 813 r 2, 583 r 4, 279 r 10, 482 r 2, 069 5, 323 r 6, 707	p 48, 462 p 16, 360 p 812 p 2, 532 p 4, 219 p 10, 481 p 2, 065 p 5, 321 p 6, 672
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)	13, 699 8, 010 137	13, 619 8, 020 139	13, 733 8, 115 142	13, 831 8, 211 147	13, 758 8, 215 150	13, 699 8, 179 156	13, 787 8, 190 158	13, 666 8, 056 162	13, 851 8, 054 159	<sup>7</sup> 13, 832 <sup>7</sup> 8, 016 159	r 13, 635 r 7, 945 r 155	7 13, 326 7 7, 767 7 150	p 13, 067 p 7, 610 p 148
Sawmills and planing mills	704 420 330 458	676 406 329 451	677 404 332 453	688 408 333 459	701 416 329 462	713 422 322 461	731 432 317 465	718 426 315 456	722 429 315 463	r 713 r 423 r 315 r 465	705 7419 313 7464	r 684 407 p 311 r 457	P 655 P 307 P 449
Primary metal industries	87 1, 137 561 41	562 41	563 42	90 1, 145 564 42	91 1, 144 562 42	1, 138 562 43	92 1, 143 567 43	571 44	1, 128 572 44	91 7 1, 117 7 561 44	7 91 7 1, 103 7 558 43	91 7 1, 082 546 42	p 1, 056
chinery, transportation equipment) thousands	922	931	942	952	952	952	956	938	946	7 944	r 930	7 908	₽ 871
plumbers' supplies thousands Machinery (except electrical) do. Electrical machinery do. Transportation equipment do. Automobiles do. Aircraft and parts do. Ship and boat building and repairs do. Railroad equipment do. Instruments and related products do. Miscellaneous mfg. industries do.	125 1, 301 893 1, 484 750 524 140 58 240 404	122 1, 313 899 1, 509 769 531 139 58 241 393	124 1, 323 916 1, 543 798 538 137 59 241 404	124 1, 335 925 1, 574 821 542 137 63 244 410	125 1, 321 926 1, 576 831 533 139 62 244 411	123 1, 307 919 1, 556 816 532 135 61 244 413	123 1, 300 911 1, 548 803 535 136 63 245 415	120 1, 264 892 1, 533 796 537 134 55 241 403	122 1, 235 905 1, 521 775 545 130 59 239 420	121 7 1, 228 913 7 1, 493 7 738 7 555 130 7 58 7 241 7 428	7 121 7 1, 216 906 7 1, 482 7 732 7 553 127 7 58 241 430	115 7 1, 204 7 888 7 1, 417 704 520 127 55 243 7 424	P 1, 202 P 863 P 1, 407
Nondurable-goods industries	5, 689 1, 093 256 78 143 184 129 108 1, 146	5, 599 1, 045 249 76 132 179 124 101 1, 132	5, 618 1, 033 241 78 129 180 122 94 1, 134	5, 620 1, 025 238 80 123 180 125 87	5, 543 1, 027 233 83 134 179 127 85	5, 520 1, 051 233 87 146 181 132 85	5, 597 1, 097 237 94 165 184 132 85 1, 122	5, 610 1, 184 240 94 244 184 139 85	5, 797 1, 264 240 93 316 182 143 107	7 5, 816 7 1, 297 242 88 7 342 7 183 7 140 7 114	7 5, 690 7 1, 208 7 247 82 7 239 7 184 7 135 7 111	7 5, 559 7 1, 140 256 79 177 181 132 7 103	p 5, 457 p 1, 073
Broad-woven fabric mills do Knitting mills do Apparel and other finished textile products thousands Men's and boys' suits and coats do do	1, 114 508 236 1, 114 121	502 230 1, 109 119	502 232 1, 137 124	1, 134   499   235   1, 139   126	1, 119 494 233 1, 086 124	1, 117 494 232 1, 061	1, 122 497 232 1, 072 127	1, 094 490 226 1, 053	1, 102 486 231 1, 109	r 1, 097 r 484 r 229 r 1, 087	r 1, 078 r 476 r 226 r 1, 086	r 1, 056 467 218 r 1, 069	p 1, 037
Men's and boys' furnishings and work clothing. thousands. Women's outerwear. do Paper and allied products. do Pulls, paper, and paperhoard mills do.	280 347 441 224	279 351 436 223	284 360 437 223	289 356 439 223	289 318 440 222	288 298 440 222	288 309 446 225	277 314 442 225	129 291 335 450 227	290 7 316 454 7 228	289 7 314 7 452 7 227	125 282 316 r 450	p 447
Printing, publishing, and allied industries thousands.  Newspapers do Commercial printing do Chemicals and allied products do Industrial organic chemicals do  **Revised.** Preliminary.	505 147 162 518 189	498 144 161 516 190	497 144 159 519 189	499 146 159 526 190	498 146 158 526 191	499 148 158 517 192	502 148 159 513 195	496 146 157 508 195	499 146 156 511 196	7 509 7 149 159 515 7 193	7 514 150 161 512 7 190	511 150	ν 510 ν 503

Unless otherwise stated, statistics through	1952						1953						
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
	EMP	LOYMI	ENT A	ND PO	PULA	TION-	–Conti	nued		•			
EMPLOYMENT—Continued												]	<u>.</u>
Production workers in mfg. industries—Con. Total (U. S. Dept. of Labor)—Continued Nondurable-goods industries—Continued Products of petroleum and coal thousands. Petroleum refining. do. Rubber products. do. Tires and inner tubes do. Leather and leather products. do. Footwear (except rubber). do.	187 144 219 92 359 232	186 144 219 92 359 236	186 144 219 91 364 238	186 144 221 92 363 238	188 144 221 92 355 232	188 143 220 93 344 226	190 145 220 92 351 231	190 145 213 90 344 224	191 146 214 90 351 228	7 188 7 144 7 214 7 90 7 341 7 221	186 * 143 * 209 86 * 333 * 212	184 142 7 205 83 7 333 215	⊬ 183 ₽ 201 ⊬ 331
Manufacturing production-worker employment index, unadjusted (U. S. Dept. of Labor) 1947–49=100.  Manufacturing production-worker employment index, adjusted (Federal Reserve) 1947-49=100.	110. 8 110. 0	110. 1 110. 6	111. 0 111. 2	111. 8 112. 0	111. 2 112. 4	110. 8 112. 6	111. 5 112. 7	110, 5 112, 4	112. 0 111. 0	7 111.8°	† 110. 2 108. 4	r 107. 7 r 106. 8	₽ 105, 6 ₽ 104, 9
Miscellaneous employment data: Federal and State highways, totalsnumber Construction (Federal and State)do Maintenance (State)do Federal civilian employees:	250, 904 77, 795 117, 558	239, 117 66, 668 116, 321	233, 697 65, 912 112, 723	240, 604 71, 537 112, 856	259, 370 91, 151 112, 583	280, 496 110, 780 114, 107	312, 091 131, 103 120, 212	326, 974 140, 319 124, 974	336, 979 149, 936 123, 676	329, 727 147, 734 119, 845	7 315, 207 7 138, 824 117, 069	283, 814 110, 322 114, 128	
United States thousands Washington, D. C., metropolitan area_do_Railway employees (class I steam railways):  Total thousands Indexes:	2, 378 245 1, 260	2, 370 245 1, 229	2, 348 244 1, 219	2, 331 241 1, 223	2, 313 238 1, 239	2, 291 234 1, 251	2, 291 234 1, 263	2, 268 230 1, 274	2, 245 227 1, 271	2. 218 224 1, 258	2, 192 222 1, 248	2, 189 221 1, 222	2, 180 220 1,190
Unadjusted 1935-39=100 Adjusted do do	119.8 121.7	117. 1 121. 8	116. 1 119. 0	116. 5 119. 4	118, 1 120, 0	119.3 119.8	120. 4 118. 8	121. 5 118. 9	121. 2 118. 7	120. 0 117. 1	119.0 115.2	p 116. 4 p 115. 4	№ 113. 2 № 115. 0
PAYROLLS  Manufacturing production-worker payroll index,	150.0	140.4	140.0	151.0	150.0	140.0	110.0	140.0	171.0	- 150 0			
unadjusted (U. S. Dept. of Labor) 1947-49=100  LABOR CONDITIONS	150. 9	148. 4	149. 3	151.9	150.0	149. 9	150. 8	148. 9	151.6	7 150. 9	7 149. 4	* 145. 7	p 143. 2
Average weekly hours per worker (U. S. Dept. of Labor):													
All manufacturing industries hours  Durable-goods industries do Ordnance and accessories do Lumber and wood products (except furni-	41.7 42.5 41.7	41. 0 41. 8 41. 0 40. 7	40. 9 41. 7 41. 6	41. 1 41. 9 41. 2 40. 9	40. 8 41. 6 40. 7	40. 7 41. 5 41. 4	40. 7 41. 4 41. 3	40. 3 40. 8 41. 2	40. 5 41. 1 40. 9	39. 9 40. 6 41. 0	40.3 41.0 41.0	7 39. 8	r 40, 1 r 40, 8 r 40, 7
ture)	41. 4 41. 0 42. 8 41. 5 40. 7 41. 8	40. 7 40. 3 41. 4 40. 6 39. 6 41. 7	41.0 40.6 41.5 41.0 39.9 41.4	40. 9 40. 4 41. 6 41. 3 40. 6 41. 7	41. 0 40. 7 41. 3 41. 1 39. 7 41. 2	40. 8 40. 5 40. 9 41. 2 39. 8 41. 3	41. 4 41. 2 41. 0 41. 1 40. 0 41. 4	40. 7 40. 4 39. 8 40. 8 39. 0 40. 9	40. 9 41. 1 40. 9 41. 1 39. 8 41. 0	r 40. 2 r 40. 4 r 40. 5 40. 4 r 39. 3 r 40. 2	7 41.0 7 41.3 7 41.0 7 41.1 7 39.7 7 40.3	7 40. 2 40. 3 7 40. 6 7 40. 6 39. 4 7 39. 9	P 40, 3 P 40, 8 P 40, 7
Blast furnaces, steel works, and rolling mills	41. 0 41. 8	41. 4 41. 9	40. 9 41. 7	40.9 41.7	40.3	41. 1	40.9	40. 8 41. 2	41. 0 41. 2	7 40. 0 7 41. 3	7 40. 2 7 41. 2	41.6	
chinery, transportation equipment), hours Heating apparatus (except electrical) and plumbers' supplies	43. 3 42. 1 43. 5 42. 1 42. 7 42. 4 43. 9 40. 2 41. 6 42. 8 42. 3	42. 4 40. 5 43. 0 41. 7 41. 9 41. 4 43. 3 39. 6 40. 7 41. 8 41. 4	42. 2 41. 0 42. 8 41. 2 41. 8 41. 7 43. 0 38. 3 40. 6 41. 7 41. 1	42. 4 41. 0 43. 1 41. 5 41. 7 41. 8 42. 3 39. 2 40. 5 41. 9 41. 5	42. 2 40. 7 42. 8 41. 3 41. 6 41. 9 42. 0 39. 7 40. 2 41. 2 41. 3	42. 1 40. 5 42. 5 40. 8 41. 3 41. 5 41. 7 39. 7 39. 5 41. 6 40. 9	42. 0 40. 1 42. 2 40. 8 41. 2 41. 5 41. 2 39. 5 40. 0 41. 5 40. 9	41. 3 40. 1 41. 7 40. 1 40. 8 40. 7 41. 5 39. 5 38. 8 40. 6 39. 7	41. 4 40. 0 41. 8 40. 7 41. 2 41. 2 41. 8 39. 5 38. 6 41. 0 40. 6	7 39. 9 41. 4 7 38. 1 7 39. 1 7 41. 2	40. 4 7 41. 0 7 41. 2 7 41. 6 7 38. 5 7 39. 1	7 41.6 7 40.3 7 40.6 40.5 41.6 37.9 38.3	r 41. 5
Nondurable-goods industries	40. 5 42. 1 44. 4 43. 6 37. 7 41. 3 40. 9 39. 2 40. 8 41. 0 39. 1	39. 8 41. 1 41. 7 43. 8 38. 2 40. 9 40. 3 38. 5 40. 1 40. 4 38. 0	39. 8 40. 7 40. 0 43. 9 38. 0 41. 2 40. 4 36. 9 40. 1 40. 2 38. 5	40. 0 40. 8 40. 3 43. 4 37. 6 41. 6 40. 2 37. 8 40. 0 40. 0 38. 7	39. 5 40. 4 39. 9 43. 2 36. 6 41. 2 40. 6 37. 2 39. 3 39. 7 37. 3	39. 5 41. 1 40. 6 44. 0 37. 6 41. 3 41. 6 37. 0 39. 4 40. 1 37. 2	39. 7 41. 7 41. 5 44. 7 38. 1 41. 9 42. 6 37. 0 39. 5 39. 9 37. 5	39. 6 41. 8 40. 7 44. 7 40. 4 41. 6 43. 1 37. 4 39. 1 39. 5 37. 2	39. 6 41. 4 40. 6 44. 2 40. 1 41. 4 41. 9 38. 9 39. 0 39. 0	7 42.0 7 41.4 44.2 7 41.3 7 41.8 7 41.7 7 39.1	39. 2 41. 5 7 42. 3 43. 2 7 40. 5 7 39. 4 38. 2 38. 2 7 37. 5	43. 3 42. 9 37. 2 40. 9 30. 8 7 38. 2 7 38. 2	r 39. (
Apparel and other finished textile products hours. Men's and boys' suits and coatsdo Men's and boys' furnishings and work	37. 3 36. 8	36, 7 36, 4	37. 3 37. 7	37. 7 38. 9	37. 0 37. 6	36. 5 37. 7	36. 4 36. 9	36. 0 36. 8	36. 6 37. 4	34. 8 35. 4	7 36. 1 36. 1		₽ 35. 8
clothing hours Women's outerwear do Paper and allied products do Pulp, paper, and paperboard mills do Printing, publishing, and allied industries	38. 4 36. 2 44. 0 44. 5	44.0	37. 9 36, 4 43. 0 43. 9	38. 4 36. 3 43. 3 44. 0	37. 8 36. 0 43. 0 44. 1	37. 3 35. 2 43. 0 44. 0	44. 2	36. 9 34. 6 43. 2 44. 5	37. 3 35. 3 43. 3 44. 4	7 32. 4 42. 7 7 43. 7	7 36. 6 7 34. 2 43. 0 43. 8	34. 2 42. 9 44. 0	p 42.5
Newspapers nours Commercial printing do 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  ' Revised. P Preliminary.	41. 2 40. 6 40. 5 41. 9 41. 1 39. 6	35. 4 40. 4	38. 6 35. 7 39. 9 41. 3 40. 3 40. 1 41. 3 40. 8 39. 4	39. 1 36. 0 40. 5 41. 5 40. 8 40. 4 41. 6 41. 7 39. 3	38. 9 36. 4 40. 2 41. 5 40. 9 40. 5 40. 3 41. 1 40. 7 37. 8 37. 2	39. 0 36. 7 40. 1 41. 5 41. 1 41. 1 40. 6 40. 3 40. 4 37. 4 36. 7	38. 8 36. 5 40. 0 41. 4 41. 0 40. 8 40. 5 40. 7 40. 0 38. 2 37. 8	38.6 36.0 40.0 41.5 41.0 41.4 41.2 40.5 40.2 38.1 37.9	38, 9 36, 0 40, 1 41, 0 40, 6 41, 1 40, 6 39, 8 39, 1 37, 3	38.8 36.2 40.0 7 41.5 7 40.8 41.1 40.7 7 39.0 7 37.8 7 35.5 7 34.4	36. 2 40. 8 41. 2 7 40. 1 40. 8 40. 3 7 39. 4 7 38. 0	36. 2 40. 5 7 41. 4 40. 4 40. 8 40. 7 39. 6 38. 9 7 35. 9	P 40.

 $<sup>^{\</sup>prime}$  Revised.  $^{\,\,}$  Preliminary.  ${}_{\xi}$  Total includes State engineering, supervisory, and administrative employees not shown separately.

Unless otherwise stated, statistics through 1952 and descriptive notes are shown in the	1952	ļ					1953	3		I		r	
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
	EMP	LOYMI	ENT A	ND PO	PULA	TION-	–Conti	nued					
LABOR CONDITIONS—Continued													
A verage weekly hours per worker, etc.—Continued Nonmanufacturing industries:									i				
Mining: Metalhours			42.9	43.1	43. 2	43. 8	43.7	42. 7	44. 0	r 44. 0	r 42. 8	42. 9	
Anthracite do Bituminous coal do do do do do do do do do do do do do	34. 5 36. 4		34. 7 32. 7	26. 6 33. 1	25. 3 32. 1	31. 0 34. 4	36. 8 36. 5	34, 1 34, 4	25. 2 37. 3	7 28. 5 7 34. 6	29. 5 36. 2	25. 5 32. 6	
Crude-petroleum and natural-gas production: Petroleum and natural-gas production		41.2	40, 5	40. 7	40, 8	41. 2	40. 1	41, 4		r 40. 7	40. 2	41.0	
Nonmetallic mining and quarryingdo Contract constructiondo	44.0	42.8	43. 2 37. 4	44. 1 37. 1	44.8 37.3	45. 2 37. 9	45. 7 38. 6	45. 4 38. 1	41. 7 45. 9 38. 6	* 45. 0 * 36. 9	7 45. 6 38. 5	41.3 44.1 37.0	
Nonbuilding construction do- Building construction do-	40.1	38. 5	38. 9 37. 1	38. 3 36. 8	39. 0 36. 9	40. 0 37. 3	41. 9 37. 7	41. 7 37. 1	42. 5 37. 6	7 39. 9 7 36. 1	42. 1 37. 5	39. 4 36. 4	
Transportation and public utilities: Local railways and bus linesdo	46, 0	44. 5	44.8	44. 9	45.3	45. 7	45, 6	45. 1	45. 0	r 45. 0	r 44. 7	44. 2	
Telegraphdo	42.1	38. 6 41. 6	38. 3 41. 5	38. 2 41. 6	38. 3 41. 6	38. 7 42. 4	39. 0 42. 0	39.0 42.0	38. 7 42. 0	39. 4 42. 1	38.6 41.6	38.9 41.2	
Gas and electric utilitiesdo Wholesale and retail trade: Wholesale tradedo	41.6	41. 7 40. 4	41. 2 40. 5	41. 2 40. 4	41. 1 40. 3	41. 2 40. 3	41. 5 40. 4	41. 7 40. 5	41. 5	41.8	41.7 r 40.6	41. 6	
Retail trade (except eating and drinking places) hours	39.8	39.3	39. 2	39. 2	39.1	39.0	39.4	39.9	39.8	39.1	39.0	38.9	
General-merchandise stores do do General-merchandise stores do do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do General-merchandise stores do	37. 0 39. 4		34. 7 39. 1	34. 7 38. 9	34. 8 38. 8	34. 7 38. 7	35, 4 39, 3	36. 2 39. 9	35. 8 39. 9	7 34. 8 39. 2	7 34. 7 38. 4	34. 8 38. 4	
Automotive and accessories dealersdo Service and miscellaneous:	į.		45.0	45.0	44.9	45.0	44.9	44.9	44. 6	44.3	44.7	44. 4	
Hotels, year-rounddo Laundriesdo Cleaning and dyeing plantsdo	42.9 41.2 41.0	42. 4 41. 0 40. 2	42. 3 40. 5 39. 4	42.1 40.6 40.2	42. 5 40. 8 40. 5	42.1 41.5 41.9	42. 0 40. 9 41. 3	42. 2 40. 1 39. 2	42. 3 39. 9 38. 9	42. 0 r 40. 2 r 40. 0	42. 6 40. 2 7 40. 1	42. 6 40. 0 39. 4	
Industrial disputes (strikes and lock-outs):	41.0	10.2	35. 4	40. 2	10.0	41. 5	11.0	38. 2	90. Y	40.0	40.1	39. 4	
Beginning in month: Work stoppagesnumber	179	350	350	450	500	525	500	475	450	375	350	250	200
Workers involvedthousands	34 369	200	120	180	275	270	250 725	260	230	110	190	100	80
Work stoppages number Workers involved thousands Man-days idle during month do	82 854	500 250 1, 250	550 200 1,000	650 230 1, 100	700 350 2, 500	750 370 3, 000	400 3, 750	700 410 3,000	675 400 2, 800	600 210 1, 550	550 250 1, 450	450 185 1, 500	170 170 1,400
Percent of available working time	.09	. 15	. 12	1, 100	2,000	. 34	. 40	. 30	.31	1, 330	, 15	1, 300	. 15
Nonagricultural placements thousands Unemployment compensation, State laws (Bureau	467	474	455	521	553	577	612	574	572	605	544	433	378
of Employment Security): Initial claims† thousands	r 1, 099	r 1, 035	r 733	, 783	r 831	r 777	r 800	r 977	792	814	914	1, 235	1, 616
Insured unemployment, weekly average* do	892 672	1, 156 953	1, 084 956	1, 014 930	961 840	889 772	833 734	861 675	816 679	779 651	840 656	1, 115	1, 509
Beneficiaries, weekly averagedo Amount of paymentsthous. of dol Veterans' unemployment allowances: 5		94, 360	86, 827	92, 308	82, 990	72, 144	72, 033	69, 175	54, 579	65, 300	66, 104	78, 979	1, 124 120, 780
Initial claims thousands lasured unemployment, weekly average do	16 18	20 29	16 34	15 34	13 29	13 25	16 25	17 27	15 27	14 24	16 23	24 31	33 45
Beneficiaries, weekly average do- Amount of payments thous of dol-	r 2, 098	r3, 271	36 73,667	39 4,405	34 r 3, 888	29 7 3, 142	r 3, 087	28 3, 322	30 r 3, 235	28 3, 046	24 2, 600	32 3, 096	47 5, 043
Labor turnover in manufacturing establishments: Accession ratemonthly rate per 100 employees.	3.3	4. 4 3. 8	4. 2 3. 6	4. 4 4. 1	4.3	4. 1	5. 1 4. 2	4.1	4.3	4.0	3. 3	2.7	p 1. 9
Separation rate, total do. Discharge do. Lay-off do.	. 3	.3	.4	.4	4.3 .4 .9	4. 4 . 4 1. 0	.4	4.3 .4 1.1	4.8 .4 1.3	5. 2 . 4 1. 5	4. 5 . 4 1. 8	7 4. 2 . 3 7 2. 3	p 4. 3
Quit do Military and miscellaneous do	1.7	2.1	2.2	2.5	2.7	2.7	2.6	2.5	2.9	3. 1	2.1	1.5	p 1. 1
WAGES								ļ	ļ				
Average weekly earnings (U. S. Department of Labor):				ĺ	1				1				
All manufacturing industries dollars  Durable-goods industries do	72. 14 77. 78	71.34 76.91	71. 17 77. 15	71. 93 77. 52	71.40 77.38	71. 63 77. 19	71. 63 77. 42	71, 33 76, 70	71. 69 77. 27	7 71. 42 7 77. 14	71.73 r 77.90	7 71. 60 76. 73	₽ 71. 78 ₽ 77. 11
Ordnance and accessoriesdododododo	76. 73	75, 85	77. 38	77.46	77. 38 76. 52	78. 25	78.88	77.87	78. 12	79. 13	79.13	76.42	P 78. 55
Sawmills and planing millsdo	65, 00	63, 09 62, 47 62, 51	63. 96 63. 34	64. 21 63. 43	65. 19 64. 71	66. 10 65. 61	67. 48 67. 16 62. 73	66. 34 65. 85	66, 67 67, 40	r 66. 33	7 66.83 7 67.73	64. 72 65. 29	p 63. 27
Furniture and fixturesdo Stone, clay, and glass productsdo Glass and glassware, pressed or blown	64. 63 69. 31	68. 21	62. 67 69. 29	63. 65 70. 21	63. 19 70. 28	62. 58 70. 86	70.69	60, 89 70, 58	62. 58 71. 51	7 62. 78 71. 10	7 63. 96 7 71. 93	7 63, 34 7 71, 46	№ 64.06 № 71.23
Ollars.  Primary metal industriesdo Blast furnaces, steel works, and rolling mills		64. 15 84. 65	66. 23 83. 21	67. 80 84. 23	67. 89 83. 22	68. 46 83. 84	68. 40 84. 87	67. 08 85. 07	68. 46 85. 28	r 69. 17 r 85. 63	r 69.08 r 84.23	70. 13 7 82. 99	₽ 83. 62
dollare	86, 51	89. 01	85, 89	85. 89	84. 63	86. 72	87. 53	89. 76	90. 20	r 90, 80	r 88, 44	86. 76	
Primary smelting and refining of nonferrous metalsdollars_ Fabricated metal prod. (except ordnance, ma-	78. 58	79, 61	79. 65	79. 65	79.46	79. 46	80. 10	80. 34	81, 16	r 84. 67	r 81. 99	82, 78	
Fabricated metal prod. (except ordnance, machinery, and trans. equip.)	78. 37	76, 74	76. 80	77. 59	77. 23	77. 04	77. 28	76, 41	76. 59	75. 70	77.04	r 76. 67	p 78. 02
plumbers' supplies dollars Machinery (except electrical) do	75. 78 83. 52	82. 99	74. 21 83. 03	74. 21 84. 05	74, 48 83, 46	73, 31 82, 88	72, 98 82, 29	72, 98 81, 73	72. 80 81. 93	71. 76 82. 37	r 73, 97 83, 58	71. 94 7 82. 78	p 83, 78
Electrical machinery do Transportation equipment do	71. 57 87. 11	71. 72 85. 06	71. 28 85. 69	72. 21 85. 49	71. 86 85. 70	70. 99 84. 67	71. 40 85. 70	70. 58 84. 86	71. 63 85. 70	771.69 784.23	71.91 786.10	71, 73 785, 26	p 71. 91 p 85. 01
Auromonies do Aircraft and parts do Ship and hoof building and gapairs	90. 31 86. 04 77. 99	86, 94 85, 73 76, 03	87, 99 85, 14 76, 60	88. 20 84. 18 78. 79	88, 83 83, 16 80, 19	87. 15 82. 57 80. 19	89. 23 81. 99 79. 40	87. 91 82. 59 80. 58	88. 58 83. 60 80. 98	7 86. 58 7 83. 21	r 89, 40 r 84, 03	87. 89 84. 45	
Railroad equipment	81. 12 75. 76		79, 98 73, 39	78. 79 81. 41 73. 74	80. 19 81. 61 72. 10	79. 79 73. 22	79. 40 81. 20 73. 87	80. 58 77. 99 71. 86	80. 98 78. 36 72. 98	7 78. 49 7 80. 94 7 74. 16	7 79. 70 7 80. 94 74. 52	78. 45 79. 28 774. 75	P 75, 53
Miscellaneous mfg. industries do do Revised P Preliminary	65, 57		64. 12	64. 74	64. 43	64. 21	63. 80	62, 33	63. 74	63.36	r 65, 19	65. 12	ν 65. 44

<sup>\*</sup>Revised. \*Preliminary.

†Revised series. Beginning with this issue of the Survey, data have been revised to exclude transitional claims and, therefore, more closely represent instances of new unemployment.

\*Figures for January-November 1952 follow (thousands): 1,350: 867; 833; 1,034; 889; 957; 1,489; 714; 559; 669; 676.

\*New series. Compiled by the U. S. Department of Labor, Bureau of Employment Security. Data for insured unemployment for continental U. S. (excluding Alaska) have been substituted for the series on number of continued claims filed. The insured unemployment series is derived by adjusting the number of weeks of unemployment for the lag between the week of unemployment and the time the claim is filed, so that the adjusted series refers to the week in which unemployment actually occurred. The monthly figures are averages of weekly data adjusted for split weeks in the month on the basis of a 5-day week. Weekly averages for January-November 1952 follow (thousands): 1,384; 1,284; 1,192; 1,144; 1,076; 1,025; 1,228; 998; 687; 631; 686.

\*\*Beginning with this issue, data for veterans unemployment allowances cover only unemployment compensation benefits under the Veterans Readjustment Assistance Act of 1952. The figures for initial claims exclude transitional claims; the insured unemployment figures exclude claims from veterans which were filed to supplement benefits under State or railroad unemployments supplement benefits under state or railroad insurance programs. Data for November 1952 follow (thousands): Initial claims, 10; insured unemployment, 11; beneficiaries, 9; Digitized for FASER.

\*\*http://fracer.stlouicfed.com/\*\*

nless otherwise stated, statistics through	1952						195	i3					
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decer ber
,	ЕМР	LOYM	ENT A	ND P	<b>PULA</b>	TION-	–Conti	inued	·				
WAGES—Continued						_							
erage weekly earnings, etc.—Continued all manufacturing industries—Continued	63, 59	62.88	62, 88	63. 60	62, 81	63. 20	63, 52	63.76	63. 76	r 63, 57	63. 50	r 63. 73	p 64.
Nondurable-goods industries dollars Food and kindred products do Meat products do	65, 68 77, 26	65. 35 74. 23	64. 71 70. 00	65. 28 71. 33	64. 64 70. 62	66. 17 71. 86	67, 14 74, 29	66. 88 72. 85	65. 83 72. 67	7 67, 20 7 76, 18	67. 23 + 78. 26	7 68. 31 82. 70	₽ 68.
Dairy products do	65, 84 51, 65	67. 45 52. 72	67. 61 53. 20	65. 97 53. 02	66. 10 51. 61	67. 32 52. 26	68.39 51.44	69. 73 54. 14	68. 51 54. 14	69. 84 r 55. 34	r 68, 26 r 54, 67	67. 78 50. 22	
Canning and preserving do Bakery products do Beverages do Tobacco manufactures do	62. 78 71. 98	62. 58 70. 93	63. 04 71. 51	63. 65 71. 96	63. 45 73. 49	64. 02 76. 54	65, 36 79, 66	65. 73 80. 60	65. 41 79. 19	7 66. 88 7 80. 90	65, 67 r 76, 95	65. 44 75. 62	
Tobacco manufactures do Toytile-mill products	46. 26 55, 90	46. 59 54. 94	45. 39 54. 94	47. 63 54. 80	47. 62 53. 84	46. 99 53. 98	46, 99 53, 72	47. 87 53. 18	47. 46 53. 04	r 46, 92 51, 65	r 48. 07 52. 33	7 47. 37 7 52. 33	p 48.
Textile-mill productsdo Broad-woven fabric millsdo Knitting millsdo	55. 35 50, 05	54. 54 49. 02	54. 27 50. 05	53, 60 50, 31	53. 20 48. 49	53. 73 48. 36	53, 47 48, 38	52, 93 47, 62	52.14 48.63	50.79 7 46.80	50. 81 r 49. 13	51. 07 48. 60	
Knitting millsdo Apparel and other finished textile products dollars	48, 86	48.81	49, 98	49.76	47. 73	47. 09	48.05	48. 24	49.78	46. 98	r 48. 74	r 47. 93	p 49
Men's and boys' suits and coatsdo Men's and boys' furnishings and work	54. 83	54. 96	57.30	59. 13	56. 78	56. 93	58.67	57. 41	60. 59	57. 35	58.48	57. 64	
clothing dollars Women's outerwear do dollars.	41, 47 54, 30 72, 60	40. 66 54. 93 71, 55	41, 31 55, 69 71, 81	41. 86 54. 45	41, 58 51, 84	41. 03 50. 34	41, 51 50, 66	40. 96 52. 59	41. 78 54. 72	7 40, 68 7 49, 25	7 41. 72 7 51. 98 73. 53	40.70 50.96	p 73
Paper and allied productsdo Pulp, paper, and paperboard millsdo Printing, publishing, and allied industries	77, 43	71. 55 77. 00	77. 26	72. 31 77. 44	71. 81 77. 62	72. 24 77. 44	72, 41 78, 68	73, 44 80, 10	73. 61 79. 92	7 74, 30 7 80, 85	79. 28	7 73. 79 80. 08	P 18
dollars	84, 93 91, 64	83. 21 86. 38	83. 76 87. 82	85, 24 89, 28	85, 19 91, 36	85. 80 92. 85	85, 36 92, 35	84. 92 90, 36	85. 97 90. 36	7 86, 91 93, 03	7 86, 58 92, 31	85, 75 91, 95	p 87
Newspapers do Commercial printing do Chemicals and allied products do	83, 64 72, 98	82, 42 72, 51	82. 19 73, 10	83. 84 73. 87	84. 02 74. 29	83. 81 75. 12	84, 00 75, 35	83. 60 76. 78	83. 81 75. 85	84. 80 77. 61	85. 27 76. 22	84. 65 r 76, 59	p 7(
Industrial organic chemicals do Products of petroleum and coal do	78. 28 88. 10	77. 33 88. 10	77.38 87.45	79. 15 87. 89	79. 76 88. 29	79. 73 89. 60	80.36 88.94	81. 59 92. 32	80, 79 92, 06	7 84. 05 7 94. 12	7 80. 60 91. 80	81, 61 7 92, 62	p 9
Petroleum refining do	92, 34 79, 19	91. 94 78. 09	91, 03 79, 30	91. 71 80. 29	91.88 79.32	92. 57 78. 18	91, 94 78, 55	96, 00 78, 98	95. 00 76, 81	7 97. 68 7 74. 88	94. 71 75. 65	96, 46 76, 03	p 7
Rubber products do Tires and inner tubes do Leather and leather products do	90, 42 53, 46	89. 24 53. 06	91.80 53.19	93, 83 53, 84	91, 58 51, 79	91.30 51.61	89, 20 52, 33	90. 45 51, 82	87. 58 51. 79	r 83, 54 r 48, 99	r 83, 98 r 49, 54	85, 97 7 49, 90	p 5
Leather and leather products do Footwear (except rubber) do formanufacturing industries:	51.09	51.48	51.61	52.00	49. 10	48.81	49.90	49.65	49. 24	r 45. 41	r 45. 54	45, 89	
Mining:do	84.83	84, 71	84.08	84. 48	84. 67	86. 29	86.96	88, 82	92. 40	r 94. 16	r 89. 45	90.09	
Bituminous coaldo	85, 56 91, 73	70, 75 87, 79	86. 75 81. 42	65, 70 81, 76	61, 99 79, 61	77. 19 84. 97	91.63 91.25	83. 89 84. 97	61. 49 92. 88	7 70. 40 7 86. 15	73. 16 89. 41	63, 50 80, 85	
Crude-petroleum and natural-gas production: Petroleum and natural-gas production	87, 72	89, 40	88, 29	00 79	88. 13	00 00	07.00	00.54	09.00	# 00 20	00.05	04.50	
Nonmetallic mining and quarryingdo	71. 28 90. 86	70. 19 88. 16	70. 85 89. 01	88, 73 72, 77 88, 67	74. 37 89. 15	88, 99 75, 94 90, 58	87.02 76.78	92.74 77.63	93. 83 79. 41	7 92, 39 7 79, 20 7 90, 77	90, 05 7 79, 80 95, 10	94. 58 76. 29	
Contract construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbuilding construction do Nonbu	87. 02 91. 68	83. 93 88. 93	85. 19 89. 78	84. 26 89. 79	85. 02 90. 04	90. 58 87. 20 91. 01	92, 25 91, 34 91, 99	91. 82 92. 16 91. 64	94. 18 96. 05 93. 62	7 90. 97 7 90. 97	96, 41 94, 50	91, 39 89, 83 92, 09	
Building constructiondodo	78. 66	76, 01	76, 61	76, 78	77. 92	79. 06	78,89	78. 93	78, 75	7 79. 65	7 79. 12	78. 23	
Local railways and bus lines. do	63. 63 74. 10	63. 69 73. 63	63, 58 73, 46	63. 03 73. 63	63, 20 73, 63	64. 63 75. 90	65, 13 75, 60	64. 35 74. 76	64. 24 74. 76	68. 16 77. 46	7 66. 01 74. 05	68. 08 73, 34	
	78. 21	78. 40	77. 46	77.87	78, 50	79. 52	80, 22	81. 32	81.34	82. 76	r 82. 57	82.78	
Wholesale tradedodoRetail_trade (except_eating_and_drinking	69. 53	69.08	69, 66	69, 89	70.12	70. 93	71.10	72.09	71, 91	r 72.32	r 72. 67	72. 50	
places)dollarsdo	52, 54 38, 48	53, 45 38, 85	53, 70 38, 17	53, 70 37, 82	53. 96 37. 93	54. 21 38. 52	55, 16 39, 65	56. 26 40. 54	56. 12 39. 74	55. 52 r 38. 98	55. 38 r 39. 21	55. 24 38. 98	
Food and liquor storesdo Automotive and accessories dealersdo	57. 13 71. 28	57. 62 71. 12	57. 48 71. 55	57. 57 72. 90	57. 81 74. 09	57. 66 74. 70	58, 95 74, 98	60. 25 74. 98	60. 25 74. 48	60. 37 73. 10	59. 14 7 74. 65	59. 52 74. 15	
Finance, insurance, and real estate:  Banks and trust companiesdo	53, 56	54. 29	54, 61	54. 40	54. 47	54. 65	54, 28	54. 90	55, 00	7 55. 03	r 55. 42	55. 52	
Service and miscellaneous:  Hotels, year-rounddodo	37. 75 39. 55	37. 31 39. 36	37. 65 38. 88	37. 47 39. 38	37. 83 39. 58	37. 89 40. 67	38. 22	38. 40	38.49	7 39.06	7 39, 62	39. 19	
Hotels, year-round do Laundries do Cleaning and dyeing plants do clumprice do Cleaning and dyeing plants do do Tage hourly earnings (U. S. Department of	45. 92	45. 02	43. 73	45.02	45. 36	48. 19	40. 08 47, 08	39. 30 44. 69	39. 10 44. 35	7 39. 80 7 46. 40	r 39. 80 r 46. 52	39. 60 45. 70	
Labor):	1.73	1.74	1.74	1.75	1, 75	1. 76	1.76	1. 77	1, 77	r 1. 79	1.78	r 1, 79	p
Durable-goods industriesdo Ordnance and accessoriesdo	1. 83 1. 84	1, 84 1, 85	1.85 1.86	1.85 1.88	1.86 1.88	1.86 1.89	1, 87 1, 91	1.88 1.89	1.88 1.91	7 1. 90 1. 93	7 1. 90 7 1. 93	1.89	p p
Lumber and wood products (except furni- ture) dollars	1. 57	1.55	1. 56	1, 57	1.59	1. 62	1.63	1.63	1.63	7 1.65	r 1.63	r 1. 61	p
Sawmills and planing millsdo Furniture and fixturesdo	1. 57 1. 51	1. 55 1. 51	1. 56 1. 51	1. 57 1. 53	1. 59 1. 53	1. 62 1. 53	1.63 1.53	1. 63 1. 53	1. 64 1. 53	7 1, 66 7 1, 55	r 1. 64 1. 56	1, 62 1, 56	p
Stone, clay, and glass productsdodododo	1. 67	1. 68 1. 62	1. 69 1. 66	1.70	1.71	1.72	1,72	1. 73	1.74	1. 76	1. 75	7 1, 76	P
Primary metal industries do Blast furnaces, steel works, and rolling mills	1.61 2.01	2.03	2.01	1. 67 2. 02	1.71 2.02	1. 72 2. 03	1.71 2.05	1. 72 2. 08	1.72 2.08	r 1.76 r 2.13	r 1. 74 r 2. 09	1.78 2.08	ν
Primary smelting and refining of nonferrous	2, 11	2, 15	2. 10	2, 10	2. 10	2.11	2, 14	2. 20	2. 20	r 2. 27	r 2. 20	2, 18	
metals	1.88	1.90	1. 91	1, 91	1. 91	1. 91	1, 93	1.95	1, 97	r 2.05	r 1.99	1, 99	
machinery, transportation equipment)	1, 81	1.81	1.82	1.83	1.83	1.83	1.84	1.85	1.85	1, 86	1.87	r 1.87	, p
Heating apparetus (argent electrical) and	1	1, 80	1.81	1.81	1.83	1.81	1.82	1.82	1.82	1.84	1.84	1.84	
plumbers' supplies dollars  Machinery (except electrical) do  Electrical machinery do	1, 92 1, 70	1. 93 1. 72	1. 94 1. 73	1. 95 1. 74	1. 95 1. 74	1. 95 1. 74	1, 95 1, 75	1. 96 1. 76	1. 96 1. 76	1. 98 1. 77	1, 99 r 1, 78	1. 99 1. 78	p
Transportation equipmentdo	2.04	2.03	2.05	2.05	2.06	2.05	2.08	2.08	2.08	r 2.09	7 2. 10	r 2.10	Þ
Automobiles do Aircraft and parts do Ship and boat building and repairs do Aircraft and boat building and repairs do Aircraft and boat building and repairs do Aircraft and Boat Building and repairs do Aircraft and Boat Building and repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Repairs do Aircraft and Boat Building and Boat Building and Boat Building and Boat Building and Boat Building and Boat Building and Boat Building and Boat Building and Boat Building and Boat Building and Boat Building	2, 13 1, 96	2, 10 1, 98	2.11 1.98	2. 11 1. 99	2, 12 1, 98	2. 10 1. 98	2. 15 1. 99	2. 16 1. 99	2.15 2.00	r 2.17 r 2.01	r 2.17 2.02	2. 17 2. 03	
Railroad equipmentdo Instruments and related productsdo	1, 94 1, 95 1, 77	1, 92 1, 95	2.00 1.97	2.01 2.01 1.76	2. 02 2. 03 1. 75	2. 02 2. 02 1. 76	2. 01 2. 03	2. 04 2. 01	2. 05 2. 03	2.06 2.07	2. 07 2. 07	2. 07 2. 07	
Miscellaneous mig. industriesdo	1.55	1. 76 1. 55	1. 76 1. 56	1. 76 1. 56	1. 75	1. 76 1. 57	1, 78 1, 56	1. 77 1. 57	1. 78 1. 57	1. 80 1. 58	1. 80 1. 59	7 1.81 7 1.60	ν
Nondurable-goods industries do Food and kindred products do	1. 57 1. 56	1. 58 1. 59	1. 58 1. 59	1. 59 1. 60	1. 59 1. 60	1. 60 1. 61	1.60 1.61	1. 61 1. 60	1. 61 1. 59	1.63 r 1.60	1, 62 1, 62	1.63 1.65	p
Meat products do Dairy products do	1.74 1.51	1.78 1.54	1.75 1.54	1. 77 1. 52	1. 77 1. 53	1. 77 1. 53	1. 79 1. 53	1. 79 1. 56	1. 59 1. 79 1. 55	7 1. 84 1. 58	1. 62 r 1. 85 r 1. 58	1.91	p
Meat products	1. 37 1. 52	1. 38 1. 53	1. 40 1. 53	1. 41 1. 53	1. 41 1. 54	1. 39 1. 55	1. 35 1. 56	1.34	1. 35 1. 35 1. 58	1. 38 r 1. 34 1. 60	1. 36 1. 59	1. 58 1. 35 1. 60	
Beverages do	1.76	1.76	1.77	1.79	1.81	1.84	1.87	1. 58 1. 87	1.89	r 1. 94	r 1. 90		

Unless otherwise stated, statistics through	1952						19:	53					
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
	EMP	LOYMI	ENT A	ND PO	PULA	TION_	–Conti	nued					
WAGES—Continued													
A verage hourly earnings, etc.—Continued All manufacturing industries—Continued								1					
Nondurable-goods industries—Continued Tobacco manufacturesdollars Textile-mill productsdo	1. 18 1. 37	1. 21 1. 37	1. 23 1. 37	1. 26 1. 37	1. 28 1. 37	1. 27 1. 37	1. 27 1. 36	1.28 1.36	1. 22 1. 36	: 1. 20 1. 37	1. 22 1. 37	τ 1. 24 τ 1. 37	p 1. 25
Textile-mill productsdoBroad-woven fabric millsdo Knitting millsdo Apparel and other finished textile products	1. 35 1. 28	1, 35 1, 29	1, 35 1, 30	1.34 1.30	1.34 1.30	1. 34 1. 30	1, 34 1, 29	1. 34 1. 28	1.33 1.29	1.34 1.30	1.33 1.31	1. 33 1. 31	
Men's and boys' suits and coatsdo Mon's and boys' furnishings and work	1.31 1.49	1. 33 1. 51	1.34 1.52	1.32 1.52	1. 29 1. 51	1. 29 1. 51	1, 32 1, 59	1. 34 1. 56	1.36 1.62	1. 35 1. 62	1, 35 1, 62	1. 35 1. 61	p 1. 37
clothing dollars dollars.  Women's outerwear do Paper and allied products Pulp, paper, and paperboard mills do Printing, publishing, and allied industries	1.08 1.50 1.65	1, 09 1, 53 1, 66	1. 09 1. 53 1. 67	1. 09 1. 50 1. 67	1. 10 1. 44 1. 67	1. 10 1. 43 1. 68	1.11 1.46 1.68	$1.11 \\ 1.52 \\ 1.70$	1, 12 1, 55	1. 13 1. 52 7 1. 74	1. 14 1. 52 1. 71	1. 14 1. 49 r 1. 72	
Pulp, paper, and paperboard mills do Printing, publishing, and allied industries	1. 74 2. 15	1. 75 2. 15	1. 76 2. 17	1. 76 2. 18	1. 76 2. 19	1. 76 2. 20	1. 78 2. 20	1.80	1. 70 1. 80	<sup>7</sup> 1.85	1, 81	1.82	
dollars  Newspapers	2. 47 2. 05	2. 44 2. 04	2. 46 2. 06	2. 48 2. 07	2. 51 2. 09	2, 53 2, 09	2, 53 2, 10	2. 20 2. 51 2. 09	2. 21 2. 51 2. 09	r 2, 24 2, 57 2, 12	2. 22 2. 55 2. 09	2. 21 2. 54 2. 09	p 2. 24
	1, 75 1, 90	1. 76 1. 90	1. 77 1. 92	1. 78 1. 94	1. 79 1. 95	1. 81 1. 94	1.82 1.96	1, 85 1, 99	1.85 1.99	1, 87 7 2, 06	r 1.85 r 2.01	7 1.85 2.02	» 1. 85
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— Nonmanufacturing industries:	2. 17 2. 28 1. 89	2. 17 2. 27 1. 90	2. 17 2. 27 1. 92	2. 17 2. 27 1. 93	2. 18 2. 28 1. 93	2. 18 2. 28 1. 94	2.18 2.27 1.93	2, 23 2, 33 1, 95	2. 24 2. 34 1. 93	7 2. 29 7 2. 40 7 1. 92	2, 25 2, 35 7 1, 92	2. 27 2. 37 1. 92	p 2. 27
Tires and inner tubesdo Leather and leather productsdo Footwar (except rubber)do	2. 20 1. 35 1. 30	2. 22 1. 35 1. 31	2. 25 1. 35 1. 31	2. 25 1. 37 1. 33	2. 25 1. 37 1. 32	2. 26 1. 38 1. 33	2, 23 1, 37 1, 32	2. 25 1. 36 1. 31	2. 24 1. 37 1. 32	2. 21 r 1. 38 r 1. 32	7 2. 21 7 1. 38 7 1. 32	2. 21 7 1. 39 1, 33	p 1.38
Nonmanufacturing industries: Mining: Metaldodo	1.95	1.97	1.96	1.96	1.96	1.97	1.99	2, 08	2. 10	2.14	2,09	2, 10	
Anthracite do do Bituminous coal do Crude-petroleum and natural-gas production:	2. 48 2. 52	2. 50 2. 48	2. 50 2. 49	2. 47 2. 47	2. 45 2. 48	2. 49 2. 47	2. 49 2. 50	2. 46 2. 47	2. 44 2. 49	2. 47 7 2. 49	r 2. 48 2. 47	2. 49 2. 48	
Petroleum and natural-gas production dollars  Nonmetallic mining and quarryingdo	2. 15 1. 62	2. 17 1. 64	2. 18 1. 64	2. 18 1. 65	2. 16 1. 66	2. 16 1. 68	2. 17 1. 68	2, 24 1, 71	2.25	2. 27	2. 24	2. 29	
Contract constructiondo Nonbuilding constructiondo	2, 36 2, 17	2. 37 2. 18	2.38 2.19	2. 39 2. 20	2. 39 2. 18	2.39 2.18	2.39 2.18	2. 41 2. 21	1. 73 2. 44 2. 26	r 1. 76 r 2. 46 r 2. 28	r 1.75 2.47 2.29	1. 73 2. 47 2. 28	
Nontract construction do  Nonbuilding construction do  Building construction do  Transportation and public utilities:  Local railways and bus lines do  Telephone do  Talograph do	2. 40 1. 71	2. 41 1. 71	2. 42 1. 71	2. 44 1. 71	2. 44 1. 72	2. 44 1. 73	2, 44 1, 73	2. 47 1. 75	2.49 1.75	r 2. 52	2, 52 1, 77	2. 53 1. 77	
Gas and electric utilitiesdo	1, 64 1, 76 1, 88	1. 65 1. 77 1. 88	1. 66 1. 77 1. 88	1. 65 1. 77 1. 89	1. 65 1. 77 1. 91	1. 67 1. 79 1. 93	1.67 1.80 1.93	1.65 1.78 1.95	1.66 1.78 1.96	1,73 1,84 1,98	7 1. 71 1. 78 7 1. 93	1, 75 1, 78 1, 99	
Wholesale and retail trade: Wholesale trade Retail trade (except eating and drinking	1. 70	1.71	1.72	1, 73	1. 74	1.76	1.76	1.78	1.78	1.79	r 1. 79	1.79	1
General-merchandise storesdo	1. 32 1. 04 1. 45	1.36 1.11 1.47	1. 37 1. 10 1. 47	1.37 1.09 1.48	1. 38 1. 09 1. 49	1. 39 1. 11 1. 49	1.40 1.12 1.50	1.41 1.12 1.51	1. 41 1. 11 1. 51	1, 42 1, 12 1, 54		1. 42 1. 12 1. 55	}
Food and liquor storesdo Automotive and accessories dealersdo Service and miscellaneous:	1.57	1. 57 . 88	1.59	1.62	1.65 .89	1.66	1.67	1.67	1.67	1.65	r 1. 67	1. 67	
Hotels, year-rounddo Laundriesdodo	. 96 1. 12	. 96 1. 12	. 96 1. 11	. 97 1. 12	. 97 1. 12	. 98 1. 15	.98	. 98 1. 14	. 98 1. 14	. 99 1. 16	7.99	. 92 . 99 1. 16	
Miscellaneous wage data:  Construction wage rates (ENR):  Common labordol. per hr.	1. 820 2. 937	1. 817	1. 817	1, 821 2, 949	1. 824 2. 950	1, 824 2, 955	1.852	1.877	1, 921	1, 921	1.927	1. 933	1. 933
Skilled labor		2. 942	2. 946		. 85		2.979	3.021	3.062	3. 073	. 77	3. 086	3.080 a.90
Railway wages (average, class 1)do Road-building wages, common labordo	1. 873	1. 873 1. 31	1, 902	1, 857	1. 862 1. 40	1. 877	1,867	1.861 1.52	1.877	1. 833	1. 895 1. 57	1.928	
				FINA	NCE					-			
BANKING	}												
Acceptances and commercial paper outstanding:  Bankers' acceptancesmil, of dol  Commercial paperdo	492 539	487 504	490 511	468 507	455 464	417 441	428 408	435 429	478 451	515 475	517 535	534 582	574 552
Agricultural loans outstanding of agencies supervised by the Farm Credit Administration:		002		2, 253		***	2, 330	120	401			552	
Total mil. of dol. Farm mortgage loans, total do. Federal land banks do. Land Bank Campiscioner	1.078			1, 128 1, 106 22			1, 156 1, 136			2, 310 1, 177 1, 157			2, 189 1, 197 1, 180
Land Bank Commissioner do. Loans to cooperatives do. Short-term credit do.	421	408 696	386 720	365 760	333 794	313 825	20 320 855	319 866	312 854	19 331 802	372 714	378 651	17 373 620
Bank debits, total (345 centers) †	165, 115 63, 091	145, 971 52, 048	129, 289 45, 749	153, 459 53, 898	145, 697 52, 038	<sup>7</sup> 142, 113 50, 255	154, 056 56, 623	148, 090 51, 799	134, 527 45, 516	147, 830 54, 888	54, 152	141, 115 50, 470	168, 587 65, 367
6 other centers Qdo Federal Reserve banks, condition, end of month:	35, 179	31,660	28, 126	35, 339	32, 742	32, 283	33, 807	32, 683	29, 958	31, 422		30, 477	35, 557
Assets, total mil. of dol.  Reserve bank credit outstanding, total do  Discounts and advances do	51, 852 25, 825 156	51, 948 26, 478 1, 735	51, 493 26, 194 1, 309	50, 202 24, 927 485	50, 558 25, 546 1, 014	50, 389 25, 589 732	50, 243 25, 414 64	50, 466 26, 176 644	49, 994 25, 958 343	51, 130 26, 252 329	50, 969 26, 550 413	51, 150 26, 133 369	52, 315 26, 830 28
United States Government securities_do Gold certificate reservesdo Liabilities, totaldo	24, 697 21, 986 51, 852	23, 944 21, 790 51, 948	23, 875 21, 480 51, 493	23, 806 21, 367 50, 202	23, 880 21, 383 50, 558	24, 246 21, 356 50, 389	24, 746 21, 286 50, 243	24, 964 21, 085 50, 466	24, 989 20, 993 49, 994	25, 235 20, 933 51, 130	25, 348 20, 897 50, 969	25, 095 21, 348	25, 916 21, 354 52, 315
Deposits, totaldododododo	21, 344 19, 950	22, 515 20, 611	21, 770 20, 511	20, 421 19, 322	21, 055 19, 740	20, 976 20, 069	20, 396 19, 561	21,068 19,607	20, 623 19, 278	20, 815 19, 309	21, 030 19, 460	51, 150 20, 669 19, 434	21, 422 20, 160
Excess reserves (estimated)do Federal Reserve notes in circulationdo Reserve ratiopercent_	26, 250 46. 2	25, 638 45. 3	25, 681 45. 3	-285 25, 560 46. 5	351 25, 598 45. 8	806 25, 671 45, 8	25, 831 46. 0	590 25, 872 44. 9	25, 983 45. 0	26, 033 44. 7	26, 134 44. 3	26, 455 45. 3	763 26, 558 44. 5
<ul> <li>Revised.</li> <li>Preliminary.</li> <li>Rate as of January 1, 1954:</li> <li>Common labor, 3</li> <li>Revised series.</li> <li>Bank debits have been revise</li> </ul>	n. 1, 1954. 31.944; skill: d to includ:	ed labor, \$5	3.095. I centers as	nd to repres	ent dehite	to demand	denosite	Data prio	r to Decor	ber 1959 w		n lator	
♀ Includes Boston, Philadelphia, Chicago, Detraitized for FRASER	oit, San Fr	ancisco, an	d Los Ang	eles.				p.ro	20011	100# W			

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Unless otherwise stated, statistics through	1952						195	3					
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
			FINA	NCE-	-Contin	ued				<u>'</u>	•	<u> </u>	
BANKING—Continued												İ	
Federal Reserve weekly reporting member banks, condition, Wednesday nearest end of month:													
Deposits: Demand, adjustedmil, of dol Demand, except interbank:	55, 373	55, 546	53, 811	51, 802	54, 176	53, 708	52, 820	53, 395	53, 059	52, 814	54, 692	54, 376	56, 217
Individuals, partnerships, and corporations mil, of dol. States and political subdivisions do	58, 264 3, 798	56, 112 3, 894	55, 342 3, 790	52, 785 3, 828	54, 608 4, 241	54, 185 4, 041	54, 263 3, 975	54, 082 3, 736	53, 699 3, 834	54, 639 3, 711	55, 965 3, 612	55, 727 3, 685	57, 817 3, 963
United States Governmentdo Time, except interbank, totaldo Individuals, partnerships, and corpora-	3, 567 17, 533	2, 362 17, 499	3, 309 17, 622	3, 934 17, 698	1, 426 17, 792	1, 356 17, 917	2, 469 18, 068	5, 292 18, 085	4, 639 18, 093	4, 434 18, 253	2, 346 18, 426	3, 410 18, 383	2, 594 18, 718
tionsmil. of dol States and political subdivisionsdo	16, 569 763 13, 689	16, 528 770 12, 051	16, 641 783 11, 863	16, 726 777 11, 983	16, 799 803 11, 382	16, 901 829 11, 734	17, 052 826 12, 359	17, 074 822 11, 568	17, 083 823 12, 056	17, 259 804 12, 452	17, 374 865 12, 773	17, 311 882 13, 062	17, 596 932 13, 860
Interbank (demand and time)	40, 382	39, 626	38, 936	37, 180	36, 864	36, 542	36, 896	40, 225	39, 318	39, 196	39, 244	40, 254	40, 282
guaranteed, total mil. of dol- Bills do- Certificates do-	32, 967 4, 163 2, 467	32, 143 3, 710 2, 458	31, 478 3, 156 2, 271	29, 547 1, 701 2, 115	29, 249 1, 583 2, 038	29, 144 2, 043 1, 850	29, 501 2, 514 2, 090	32, 705 2, 855 4, 985	31, 797 2, 289 4, 705	31, 663 2, 317 5, 522	31, 795 2, 388 5, 502	32, 792 2, 394 5, 399	32, 800 2, 569 5, 303
Certificates do Bonds and guaranteed obligations do Other securities do	20, 293 6, 044 7, 415	20, 000 5, 975 7, 483	20, 123 5, 928 7, 458	19, 881 5, 850 7, 633	19, 857 5, 771 7, 615	19, 599 5, 652 7, 398	19, 356 5, 541 7, 395	19, 425 5, 440 7, 520	19, 436 5, 367 7, 521	17, 250 6, 574 7, 533	17, 251 6, 654 7, 449	18, 541 6, 458 7, 462	18, 517 6, 411 7, 482
Other securities do  Loans (net), total do  Commercial, industrial, and agricultural do  To brokers and dealers in securities do	39, 104 23, 390 2, 002	38, 687 23, 011 1, 543	38, 775 22, 869 1, 459	39, 647 23, 269 1, 561	39, 437 23, 133 1, 540	39, 439 22, 690 1, 547	39, 649 22, 585 1, 719	39, 381 22, 643 1, 830	40, 667 22, 965 1, 850	39, 705 23, 103 1, 763	40, 294 23, 301 1, 663	40, 268 23, 134 1, 877	41, 020 23, 380 2, 248
Other loans for purchasing or carrying securities mil of dol.	807 6, 095	799 6, 120	795 6, 147	808 6, 176	789 6, 214	779 6, 257	755 6, 302	763 6, 326	732 6, 365	726 6, 397	724 6, 438	748 6, 449	868 6, 481
Real-estate loans do Loans of banks do Other loans do	151 7, 253	7, 335	708 7, 405	777 7. 665	7, 760	930 7, 847	948 7, 960	446 7, 992	762 8, 016	402 7, 935	806 7, 983	703	646 8, 019
Money and interest rates:  Bank rates on business loans: In 19 citiespercent	3. 51	~ <b>-</b>		3, 54			3, 73 3, 52			3. 74 3. 52			
New York Citydo 7 other northern and eastern citiesdo 11 southern and western citiesdo	3, 33 3, 49 3, 84			3, 31 3, 50 3, 90			3.71 4.05			3. 71 4. 10			3, 51 3, 79 4, 10
Discount rate (N. Y. F. R. Bank)do Federal intermediate credit bank loansdo Federal land bank loansdo	1. 75 2. 71 4. 17	2.00 2.71 4.17	2. 00 2. 71 4. 17	2.00 2.72 4.17	2. 00 2. 72 4. 17	2. 00 2. 72 4. 17	2. 00 2. 74 4. 17	2.00 2.79 4.17	2. 00 2. 86 4. 17	2. 00 2. 93 4. 17	2.00 2.97 4.17	2.00 2.97 4.17	2, 00 2, 97 4, 17
Open market rates, New York City:	1.75 2.31	1.82 2.31	1. 88 2. 31	1.88 2.36	1. 88 2. 44	1.88 2.68	1. 88 2. 75	1. 88 2. 75	1. 88 2. 75	1.88 2.74			1. 88 2. 25
Commercial paper, prime, 4–6 months do Call loans, renewal (N. Y. S. E.). do Time loans, 90 days (N. Y. S. E.). do Yield on U. S. Govt. securities:	2. 63 2. 63	2, 63 2, 63	2. 63 2. 63	2, 63 2, 63	2. 90 2. 80	3. 22 3. 10	3. 25 3. 13	3. 25 3. 13	3, 25 3, 13	3. 25 3. 13	3, 25 3, 13		3. 25 3. 13
3-month bills do Savings deposits, balance to credit of depositors:	2. 126 2. 30	2, 042 1 2, 39	2. 018 2. 42	2. 082 2. 46	2. 177 2. 61	2. 200 2. 86	2, 231 2, 92	2, 101 2, 72	2. 088 2, 77	1. 876 2. 69	1. 402 2. 36		1. 630 2. 20
New York State savings banksmil. of doldo	13, 257 <b>2, 54</b> 8	13, 359 2, 537	13, 421 2, 524	13, 550 2, 510	13, 626 2, 496	13, 702 2, 477	13, 841 2, 458	13, 881 2, 438	13, 920 2, 419	14, 014 2, 402	14, 056 7 2, 388		14, 341 v 2, 360
CONSUMER CREDIT:													
Total short- and intermediate-term consumer credit, end of month mil. of dol. Instalment credit, total do.	25, 827 18, 684	25, 674 18, 851	25, 504 18, 982	25, 946 19, 391	26, 455 19, 767	27, 056 20, 213	27, 411 20, 635	27, 581 21, 004	27, 810 21, 218	27, 979 21, 347	28, 166 21, 486	21, 586	28, 896 21, 807
Automobile paper do Other consumer-goods paper do Repair and modernization loans do Personal loans do	8, 099 5, 328 1, 406	8, 273 5, 288 1, 403	8, 480 5, 208 1, 404	8, 799 5, 217 1, 416	9, 111 5, 217 1, 435	9, 432 5, 272 1, 462	9, 692 5, 333 1, 493	9, 973 5, 351 1, 516	10, 136 5, 362 1, 534	10, 232 5, 352 1, 562	5,366 1,585	5, 406 1, 604	10, 289 5, 605 1, 606
Personal loansdo By type of holder: Financial institutions, totaldo	3, 851 15, 410	3, 887 15, 678	3, 890 - 15, 910	3, 959 16. 380	4, 004 16, 800	4, 047 17, 222	4, 117 17, 621	4, 164 18, 000	4, 186 18, 205	4, 201 18, 328	4, 198 18, 439		4, 307 18, 534
Commercial banks do Sales-finance companies do Credit unions do	7, 524 4, 833 837	7, 665 4, 930 842	7, 797 5, 031 851	8, 059 5, 174 880	8, 286 5, 312 906	8, 491 5, 480 928	8, 675 5, 633 962	8, 818 5, 816 988	8, 879 5, 924 1, 009	8, 893 6, 005 1, 029	8, 908 6, 093	8, 881	8, 856 6, 147 1, 064
Other do  Retail outlets, total do	2, 216 3, 274	2, 241 3, 173	2, 231 3, 072	2, 267 3, 011	2, 296 2, 967	2, 323 2, 991	2, 351 3, 014	2, 378 3, 004	2, 393 3, 013	2, 401 3, 019	2, 397 3, 047	2, 417	2, 467 3, 278
Department stores do Furniture stores do Automobile dealers do do	1, 117 866 308	1, 084 832 315	1, 023 822 324	974 812 336	925 807 348	933 809 362	937 812 373	923 812 386	931 813 396	943 811 399		983 826	1, 068 866
Otherdo	983 7, 143	942 6, 823	903 6, 522	889 6, 555	887 6, 688	887 6, 843	892 6, 776	883 6, 577	873 6, 592	866 6, 632	872	874	932
Noninstalment credit, total do Single-payment loans do Charge accounts do	2, 094 3, 342 1, 707	2, 143 2, 975 1, 705	2, 118 2, 678 1, 726	2, 211 2, 613 1, 731	2, 246 2, 682 1, 760	2, 294 2, 763 1, 786	2, 197 2, 781 1, 798	2, 079 2, 705 1, 793	2, 131 2, 668 1, 793	2, 130 2, 716	2, 131 2, 811 1, 738	2, 100 2, 840 1, 726	7, 089 2, 127 3, 249 1, 713
Service creditdo By type of holder: Financial institutionsdo	2,094	2, 143	2, 118	2, 211	2, 246	2, 294	2, 197	2,079	2, 131	2, 130	2, 131	2, 100	2, 127
Commercial banks	1, 844 3, 342 1, 707	1, 878 2, 975 1, 705	1, 887 2, 678 1, 726	1, 960 2, 613 1, 731	1, 984 2, 682 1, 760	1, 985 2, 763 1, 786	1, 922 2, 781 1, 798	1, 830 2, 705 1, 793	1, 870 2, 668 1, 793	1, 857 2, 716 1, 786	1, 867 2, 811 1, 738	1, 798 2, 840 1, 726	1, 848 3, 249 1, 713
FEDERAL GOVERNMENT FINANCE						-							
Budget receipts and expenditures: Receipts, total mil. of dol. Receipts, net do	6, 350 6, 003	5, 232 7 5, 047	6, 300 5, 479	11, 870 10, 502	4, 044 2, 849	5, 140 4, 380	10, 323 9, 744	3, 619 3, 308	5, 153 4, 568	6, 402 6, 041	2,894 2,659	5, 144 4, 695	5, 403 5, 183
Customs do	51 5, 024 939	51 4, 130 842	5, 294 856	56 10, 719 993	3, 021 880	3, 998 922	9, 179 939	52 2, 395 937	47 4, 011 955	5, 218 981	51 1,698 1,019	3, 947 968	4, 132 919
Miscellaneous internal revenue do All other receipts do	336	209	107	102	90	169	155	235	140	152	125	182	304
Expenditures, total do Interest on public debt do Veterans Administration do	7, 124 1, 146 386	7 5, 723 235 354	5, 595 311 349	6, 187 563 364	6, 362 372 351	6, 241 179 350	7, 988 1, 882 349	6, 068 237 369	6, 042 206 351	6, 119 560 327	5, 477 354 340	5, 423 164 349	6, 387 1, 294 376
National defense and related activities doAll other expenditures do	4, 081 1, 511	3, 632 1, 502	3, 501 1, 434	3, 789 1, 471	3, 891 1, 749	3, 746 1, 966	4, 056 1, 701	3, 890 1, 572	3, 519 1, 966	3, 787 1, 445	3, 647 1, 136	3, 540 1, 370	3, 465 1, 251

Revised. \*\*Preliminary.

Beginning January 1, 1953, includes 2½ percent bond of March 15, 1956-58, and 2½ percent bond of June 15, 1958.

Revised beginning 1952 to expand the coverage of the series by making a net addition of 8 banks. Revisions for January-May 1952 will be shown later. For bond yields see p. 8-19.

Data beginning 1952 have been revised in accordance with recent benchmark materials; revisions for January-September 1952 will be shown later.

PEDERAL GOVERNMENT PINANCK—Com. Public defeat and rementated obligation of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the co		1 1050				_=	<del></del>							
FERBRA L GOVERNMENT FINANCE—Continued  FERBRA L GOVERNMENT FINANCE—Continued  FERBRA L GOVERNMENT FINANCE—Continued  FERBRA L GOVERNMENT FINANCE—Continued  Ferbrache learning mind. doi. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	1952 and descriptive notes are shown in the	Decem-	January		March	April	Мау	1		August	Septem- ber	October		Decem- ber
Profile design and equivalence observations of control for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire for the fire fo		1	!		NCE-	–Conti	nued			1	I	<u> </u>		<u> </u>
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Interest bearing, total	Public debt and guaranteed obligations:													
Public   Issues	mil. of dol	267, 391 265, 293		267, 584 265, 489	264, 485									275, 168
Nominteend beautiful by 1   8   Grand and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and a common and	Public issuesdodo	226, 143	226, 226	226, 187	223, 025	223, 077	224, 735	223, 408	230,009	230, 157	229, 785	230, 403	232, 115	231, 684 41, 197
C. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.  A. S. Savings homes.	Noninterest bearing do. Obligations guaranteed by U. S. Government,		1	, i	' '	2,040	2,075	· ·	2, 066	2, 061	1	}	2, 081	2, 287
Sales, series Ethnough K. Ag., 522 185 986 997 508 602 477 508 602 478 508 508 508 508 508 608 508 608 508 608 508 608 508 508 608 508 508 608 508 508 508 508 508 508 508 508 508 5	U. S. Savings bonds:		1							1				76 57 024
Agests, everyl interpreparety, fortal. mill. of dol.   29.946   18.7, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564   18.1, 564	Sales, series E through Kdo	375	504	414	440	382	371	370	402	371	368	384	368	423 514
To sid sprientime	Assets, except interagency, totalmil. of dol.													
To all a halfmack de de grant a formation services de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la c	To aid agriculturedodo	5,070			5, 671			4, 997			5, 512			
To add plants	To aid railroads	82			79			79			79			
All other commodifies, applies, and materials, do. 1,005   1,005   1,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,201   2,2	To aid banksdodododododododododododododododododo	864			(1) 611			(1) 718			(1) 802			
U.S. Government securities. do	All otherdodo	1,095			872			821			830			
Land structures, and equipment. do. 3, 223	U. S. Government securitiesdo	2, 421			2,645			2,588			2,586			
Ponds, sards, and debenturies: do   1.30	Land, structures, and equipmentdo				3, 240 1, 904									
Guaranteed by the United States do 15	Liabilities, except interagency, total do do do notes and debentures:	3, 111			3, 224			3, 162			3, 381			
Description of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the	Guaranteed by the United Statesdo	1,330			1, 107			1, 131						
U. S. Government interest		378												
Assets, admitted: All maurance), est. All mills of the Insurance), est. All maurance institute of Life Insurance), est. All maurance Association of American in the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control	U. S. Government interestdo	<b>26, 4</b> 56												
mated total	Assets, admitted:	1												
## description of the companies (Life Insurance Association of Americal) totals, book value, total, of do.   64, 092   64, 797   65, 084   65, 902   65, 685   65, 907   66, 202   66, 621   66, 944   67, 294   67, 685   68, 041   67, 904   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905   67, 905	mated totalmil. of dol	73, 034 65 345			74, 295 66, 598	74, 686 67, 035	75, 063 67, 330	75, 403			76, 612		77, 552 60 478	78, 201
Bonds and stocks, book value, totaldo.   39, 91.5   40, 473   40, 673   40, 778   41, 911   41, 127   41, 451   41, 739   41, 797   42, 129	49 companies (Life Insurance Association of America), totalmil. of dol.	64, 092	64, 797	65, 084	65, 362	65, 686	65, 997	, i	66, 621				68, 046	00, 002
Public utility. do. 11, 409   11, 552   11, 610   11, 650   11, 760   11, 870   11, 877   11, 897   11, 952   12, 013   12, 132   12, 123   Other do. 14, 304   14, 504   14, 504   14, 624   14, 624   15, 005   15, 005   15, 206   15, 506   15, 507   15, 509   15, 740   15, 875   15, 971   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770   770	Bonds and stocks, book value, totaldoGovt. (domestic and foreign), totaldo	10, 867	10, 984	10, 983	10, 791	10,816	10,692	10,602	10, 564	10, 565	10, 527	10, 517	10, 476	
Other do. 14, 304 14, 541 14, 634 14, 625 15, 075 15, 269 15, 476 15, 572 15, 591 15, 740 15, 875 15, 971    Cash do. 17, 583 17, 774 17, 804 18, 603 18, 182 18, 306 18, 441 18, 301 18, 502 18, 418 19, 500 19, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608 10, 608	Public utilitydodo	11,409	11, 552	11,610	11,659	11,708	11, 760	11, 827	11,897	11, 952	12,043	12, 132	12, 213	
Mortgage loans, total	Otherdo	14, 304	14, 541	14, 634	14, 925	15,075	15, 259	15, 436	15, 572	15, 591	15,740	15, 875	15, 971	
Other do.   16, 890   16, 262   16, 370   16, 496   16, 618   16, 722   16, 845   17, 004   17, 087   17, 180   17, 302   17, 444   Policy loans and premium notes   do.   2, 284   2, 310   2, 2318   2, 329   2, 341   2, 355   2, 345   2, 347   2, 387   2, 402   2, 413   2, 425   Real-estate holdings.   do.   1, 655   1, 658   1, 663   1, 669   1, 687   1, 694   1, 707   1, 707   1, 707   1, 726   1, 732   1, 745   1, 752   Differentiated total   do.   1, 784   1, 786   1, 787   1, 787   1, 787   1, 787   1, 787   1, 782   1, 782   1, 785   1, 782   Life Insurance Agency Management Association: Insurance written (new paid-for insurance): Value, estimated total   do.   1, 481   1, 666   2, 333   2, 663   3, 398   3, 295   3, 129   3, 277   2, 982   2, 883   2, 788   2, 908   3, 912   Value, estimated total   do.   1, 481   1, 666   1, 702   2, 158   5, 2075   2, 900   2, 984   1, 986   1, 823   1, 762   1, 939   1, 943   2, 18   Middle Atlantic   do.   426   424   412   519   487   483   484   460   395   371   431   450   451   Most North Central   do.   426   424   412   519   487   483   484   460   395   371   431   450   451   Most North Central   do.   426   424   412   519   447   483   484   460   395   371   431   450   451   Most North Central   do.   427   358   371   440   477   497   496   436   396   383   383   424   426   444   412   519   447   447   449   436   396   383   383   424   426   448   449   440   444   447   449   440   448   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440   440	Mortgage loans, totaldo	17, 583	17, 774	17, 894	18, 038	18, 182	18, 306	18, 444	18, 619	18, 716	18,818	18, 950	19,098	
Real-estate holdings.	Otherdo Policy loans and premium notesdo	16, 080 2, 284	16, 262 2, 310	16, 370 2, 318	16, 496 2, 329	16, 618 2, 341	16, 722 2, 351	16, 845 2, 365	17,004	17, 087	17, 180	17, 302	17, 444	
Insurance written (new paid-for insurance);   Value, estimated total   mil. of dol.   3, 460   2, 383   2, 663   3, 396   3, 295   3, 126   3, 227   2, 962   2, 853   2, 758   2, 908   3, 042   3, 77   Group and wholesalet   do.   1, 061   267   427   657   677   518   600   477   504   477   407   550   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1, 16   1,	Real-estate holdingsdodo					1,687			1,707	1, 726	1,732	1,745	1,752	
Ordinary, total do 1,948 1,666 1,702 2,158 2,075 2,000 2,084 1,986 1,823 1,762 1,939 1,943 2,18 New England do 124 124 117 141 137 131 138 126 116 110 128 128 124 Middle Atlantic do 40 429 426 444 412 519 487 483 484 460 395 371 431 431 450 444 West North Central do 1,22 137 140 174 171 165 172 172 155 153 160 156 18 South Atlantic do 1,22 137 140 174 171 165 172 172 155 153 160 156 18 South Atlantic do 230 177 193 245 241 237 247 233 222 219 237 233 226 East South Central do 0, 84 63 67 91 91 82 85 83 78 84 85 83 68 West South Central do 0, 73 50 56 78 75 73 72 68 68 69 72 67 88 Pacific do 7,3 50 56 78 75 73 72 266 242 232 221 209 234 222 219 182 182 181 164 114 158 288 169,925 162,438 157,326 167,530 155,700 152,387 191,77 Matured endowments do 40, 498 42,999 37,059 40,384 36,314 37,168 39,994 36,873 35,611 37,155 40,792 39,861 49,811 19,906 136,314 169,068 158,593 182,781 164,114 158,288 169,925 162,438 157,326 167,530 155,700 152,387 191,77 Matured endowments do 40, 498 42,999 37,059 40,384 36,314 37,168 39,994 36,873 35,611 37,155 40,792 39,861 49,381 Surrender values do 40, 498 42,999 37,059 40,384 36,314 37,168 39,994 36,873 35,611 37,155 40,792 39,861 49,381 Surrender values do 40, 28,870 42,973 32,946 35,193 35,394 33,904 33,904 33,904 33,477 33,732 35,971 37,48 40,001 63,630 58,895 57,985 81,895 57,985 81,787 60,515 56,837 128,66 40,679 602,574 627,683 Accident and health do 88,441 79,568 66,738 77,514 91,221 77,946 75,985 81,494 73,336 82,945 79,156 84,322 32 32 32 32 32 32 32 32 32 32 32 32	Life Insurance Agency Management Association: Insurance written (new paid-for insurance):													
Ordinary, total do 1,948 1,666 1,702 2,158 2,075 2,000 2,084 1,986 1,823 1,762 1,939 1,943 2,18 New England do 124 124 117 141 137 131 138 126 116 110 128 128 124 Middle Atlantic do 426 424 4412 519 487 483 484 460 395 371 431 431 450 444 Mest North Central do 429 358 371 440 174 171 165 172 172 155 153 160 156 18 South Atlantic do 172 137 140 174 171 165 172 172 155 153 160 156 18 South Atlantic do 230 177 193 245 241 237 247 233 222 219 237 233 226 East South Central do 84 63 67 91 91 82 85 83 78 84 85 83 68 West South Central do - 78 50 56 78 75 73 72 68 68 69 72 67 88 Pacific do - 78 50 56 78 75 73 72 266 242 232 221 209 234 222 219 237 177 181 Mountain do - 78 50 56 78 75 73 72 266 242 232 221 209 234 222 219 234 222 219 234 235 245 241 237 246 242 232 221 209 234 222 241 241 257 256 242 232 221 209 234 222 241 241 257 256 242 232 221 209 234 222 241 256 242 232 221 209 234 222 241 256 242 232 221 209 234 222 241 256 242 256 242 256 242 256 242 256 242 256 242 256 256 256 256 256 256 256 256 256 25	Value, estimated total; mil. of dol. Group and wholesale; do	3, 460 1, 061 451	267	427	657	677	518	600	477	504	477	407	550	3, 767 1, 105 477
New England do. 124 124 117 141 137 131 138 126 116 110 128 128 128 128 Middle Atlantic do. 426 424 412 519 487 483 484 460 395 371 431 450 44 East North Central do. 429 358 371 460 444 427 449 436 398 383 424 426 44 West North Central do. 172 137 140 174 171 165 172 172 155 153 160 156 18 South Atlantic do. 230 177 193 245 241 237 247 233 222 219 237 233 228 East South Central do. 84 63 67 91 91 82 85 83 78 84 85 83 8 West South Central do. 174 151 156 200 191 178 195 176 170 164 170 177 18 Mountain do. 174 151 156 200 191 178 195 176 170 164 170 177 18 Mountain do. 230 182 191 250 237 226 242 232 221 209 234 222 22 1 Nestitute of Life Insurance:  Payments to policyholders and beneficiaries, estimated total thous of dol 417, 402 399, 041 343, 743 410, 421 365, 145 355, 232 383, 861 361, 977 345, 385 383, 180 359, 570 352, 150 481, 220 Death benefits do. 168, 314 169, 068 158, 593 182, 781 164, 114 158, 288 169, 925 162, 438 157, 326 167, 530 155, 700 152, 387 191, 77 Matured endowments do. 40, 488 42, 909 37, 059 40, 384 36, 314 37, 168 39, 094 36, 873 35, 611 37, 155 40, 792 39, 862 49, 30 Disability payments do. 28, 870 42, 973 32, 946 35, 193 35, 049 35, 339 34, 018 33, 908 33, 904 33, 477 92, 868 38, 678 8, 717 9, 48 Annuity payments do. 28, 870 42, 973 32, 946 35, 193 35, 049 35, 339 34, 018 33, 908 33, 904 33, 477 33, 782 35, 717 9, 48 Annuity payments do. 117, 278 81, 023 57, 783 78, 954 61, 975 58, 118 71, 958 61, 713 54, 829 81, 787 60, 515 56, 837 128, 66  Life Insurance Association of America:  Premium income (39 cos.), total do. 847, 255 606, 446 615, 102 682, 325 637, 446 574, 765 633, 800 619, 800 581, 965 640, 679 602, 574 627, 683 Accident and health do. 89, 441 79, 568 66, 738 77, 514 91, 221 77, 946 75, 985 81, 404 73, 336 82, 945 79, 156 84, 322 112 112 112 112 112 112 112 112 112	Ordinary, totaldo	1, 948	1, 666	1, 702	2, 158	2,075	2,000	2,084	1,986	1, 823	1, 762	1, 939	1, 943	2, 185
West North Central         do         172         137         140         174         171         165         172         172         155         153         160         156         158           South Allantic              231         224         224         232         222         219         237         233         22           East South Central	New Englanddodododododo	124 426 429	424	412	519	487	483	484	460	395	371	431	450	144 490 467
West South Central do 174   151   156   200   191   178   195   176   170   164   170   177   111   170   171   111   170   171   111   170   171   111   170   171   111   170   171   111   170   171   111   170   171   111   170   171   111   170   171   111   170   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   171   17	West North Centraldodo	172	137 177	140 193	174 245	171	165 237	172 247	172 233	155 222	153	160 237	156 233	189 263
Pacific	West South Centraldo	174	151	156	200	191	82 178	85 195	83 176	170	84 164	85 170	83 177	88 197
Payments to policyholders and beneficiaries, estimated total	Pacificdo					237	226	242		221	209	234 234		86 260
Death benefits	Payments to policyholders and beneficiaries, esti-	417 409	300 041	343 743	410 491	365 145	355 939	383 861	361 077	344 304	282 100	250 570	259 150	161 001
Disability payments	Death benefitsdodododo	168, 314 40, 498	169, 068 42, 909	158, 593 37, 059	182, 781 40, 384	164, 114 36, 314	158, 288 37, 168	169, 925 39, 094	162, 438	157, 326	167, 530	155, 700	152, 387	191, 711 49, 345
Life Insurance Association of America:  Premium income (39 cos.), totaldo847, 255  606, 446  615, 102  682, 325  637, 446  574, 765  633, 800  619, 800  581, 965  640, 679  602, 574  627, 683  Accident and healthdo	Disability payments do	9, 244 28, 870	42, 973	8, 362 32, 946	35, 193	35, 049	35, 339	8, 733 34, 018	9, 265 33, 908	7, 982 33, 904	8, 683 33, 477	8, 678 33, 732	8, 717 35, 971	9, 495 37, 426
Premium income (39 cos.), total. do 847, 255 606, 446 615, 102 682, 325 637, 446 574, 765 633, 800 619, 800 581, 965 640, 679 602, 574 627, 683 Accident and health do 89, 441 79, 568 66, 738 77, 514 91, 221 77, 946 75, 985 81, 494 73, 336 82, 945 79, 156 84, 322		117, 278	81, 023	57, 783	78, 954	61, 975	58, 118		61, 713	55, 733 54, 829				64, 579 128, 668
	Premium income (39 cos.), totaldo			615, 102		637, 446	574, 765							
Group do 66, 567 70, 794 48, 531 58, 168 60, 022 48, 224 55, 386 60, 744 65, 360 12, 479 55, 381 56, 284	Annuitiesdodo	173,680	100, 351	81,624	94, 784	87, 337	65, 634	61,039	91,674	70, 363	72,779	83, 591	80, 720	
Industrial do 107, 251 71, 220 75, 359 84, 593 68, 094 68, 740 83, 828 69, 080 69, 463 81, 955 69, 001 77, 031	Industrialdo	107, 251	71, 220	75, 359	84, 593	68,094	68, 740	83, 828	69, 080	69, 463	81,955	69, 001	77, 031	

<sup>&</sup>lt;sup>7</sup>Revised. <sup>1</sup>Less than \$500,009. ‡Revisions for January-July 1952 are shown on p. S-17 of the October 1953 Survey.

Unless otherwise stated, statistics through	1952						19	53		2.72			: <u>=</u> _
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
			FINA	NCE-	-Contin	ued							
MONETARY STATISTICS													
Gold and silver: Gold: Monetary stock, U. S. mil. of dol. Net release from earmark§. thous. of dol. Exports. do. Imports. do. Production, reported monthly total. do. Africa. do. Canada do.	23, 186 -263, 200 5, 587 13, 697 66, 700 39, 000 13, 700	22, 986 -171, 700 3, 867 1, 653 64, 000 39, 300 13, 000	22, 662 -324, 100 3, 813 1, 827 60, 900 37, 000 12, 400	22, 563 -106, 500 4, 262 7, 746 65, 200 39, 300 13, 300	22, 562 -16, 800 2, 704 9, 685 64, 200 38, 900 12, 900	22, 537 -48, 900 1, 835 1, 874 65, 500 39, 400 12, 900	22, 463 -68, 500 3, 654 1, 690 64, 700 38, 800 12, 700	22, 277 -171, 700 2, 747 2, 255 -40, 600 12, 900	22, 178 -78, 800 1, 881 1, 754 -40, 400 11, 500	22, 128 -55, 000 10, 100 10, 039 	22, 077 -72, 500 3, 752 4, 306 -40, 500 r 10, 000	7 22, 028 -35, 100 2, 668 2, 114	22, 030 -21, 200 3, 526 2, 081
United Statesdodo	5, 900 270	4, 500 1, 318	4, 300 506	5, 200 144	5, 200 883	6, 100	6, 000 3, 578	6,800	6, 200	6, 200	6,800 253	6, 200	282
Exports         do           Imports         do           Price at New York         dol. per fine oz           Production:	4, 578	10, 878 . 845	7, 272 . 853	13, 886 . 853	6, 285 . 853	5, 364 . 853	11, 296 . 853	6, 548 . 853	6, 243 . 353	11, 873 . 853	6, 497 . 853	5, 091 . 853	3,870 .853
Canada thous, of fine oz.  Mexico do United States do	2, 465 3, 863 3, 093	2, 460 3, 870 3, 362	2, 255 4, 054 3, 112	7 2, 458 4, 394 3, 175	7 3, 070 1, 984 3, 018	r 2, 487 4, 850 2, 823	7 2, 475 2, 605 1, 909	7 2, 244 3, 063 2, 525	7 1, 966 2, 752 2, 652	7 2,013 6,045 2,301	2, 048 3, 558	2,495	
Money supply: Currency in circulation mil. of dol Deposits and currency, total	30, 433 204, 220 2, 501 6, 918 194, 801 101, 508 65, 799 27, 494	29, 691 202, 100 2, 500 6, 200 193, 300 100, 500 66, 100 26, 800	29, 793 201, 000 2, 300 7, 100 191, 600 98, 300 66, 400 26, 900	29, 754 200, 600 2, 400 7, 100 191, 000 97, 400 66, 800 26, 900	29, 843 199, 100 2, 400 4, 600 192, 200 98, 000 67, 200 27, 000	29, 951 199, 100 2, 400 4, 600 192, 100 97, 500 67, 600 27, 000	30, 125 200, 360 2, 467 5, 333 192, 560 96, 898 68, 293 27, 369 38, 9	30, 120 p 205, 100 p 2, 500 p 9, 600 p 193, 000 p 97, 400 p 68, 400 p 27, 200 36, 0	30, 248 ** 204, 800 ** 2, 400 ** 9, 000 ** 193, 400 ** 97, 500 ** 38, 700 ** 27, 300	30, 275 ** 204, 900 ** 2, 500 ** 8, 100 ** 194, 300 ** 97, 700 ** 69, 100 ** 27, 500	30, 398 » 205, 400 » 2, 400 » 5, 700 » 197, 300 » 100, 300 » 69, 600 » 27, 400	* 30, 807 * 206, 800 * 2, 400 * 7, 000 * 197, 400 * 100, 200 * 69, 300 * 27, 900	30, 781 P 208, 900 P 2, 400 P 5, 300 P 201, 300 P 103, 300 P 72, 200 P 27, 800
6 other centers 9dodo	26. 9	23, 9	24. 4	r 28. 7	r 26. 7	r 26. 2	* 26, 5	r 25, 7	7 23.6	r 25. 9	r 23, 9	7 26. 5	ν 27.1
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)mil. of dol_Paper and allied productsdo_Chemicals and allied productsdo_Petroleum refiningdo_Stone, clay, and glass productsdo_Primary nonferrous metaldo_Primary iron and steeldo_Fabricated metal products (except ordnance,	2, 965 195 78 47 116 268 562 98 127 257			2, 847 186 93 46 116 279 488 77 127 228			3, 031 219 83 61 113 284 520 127 124 243			2, 871 275 77 47 116 252 545 121 104 236			
machinery, and transportation equipment) mil. of dol. Machinery (except electrical) do. Electrical machinery. do. Transportation equipment (except motor vehicles, etc.). mil. of dol. Motor vehicles and parts. do. All other manufacturing industries. do.	119 243 212 76 278 290			118 262 194 69 269 298			140 278 165 85 272 316			142 210 159 68 236 7 282			
Dividends paid (cash), all industriesdo Electric utilities, net profit after taxes (Fed. Res.) mil. of dol	1			1, 267 288			1, 287 246			1, 244 v 233	i		i
Railways and telephone cos. (see p. S-23).  SECURITIES ISSUED													
Commercial and Financial Chronicle: Securities issued, by type of security, total (new capital and refunding) mil. of dol. New capital, total do. Domestic, total do. Corporate do. Municipal, State, etc. Refunding, total do. Refunding, total do. Corporate. do. Refunding, total do. Corporate. do. Federal agencies. do. Refunding, total do. Domestic, total do. Federal agencies. do. Municipal, State, etc. do.	394 0 323 323 44	1, 185 1, 016 949 560 3 386 67 169 151 16 130	1, 114 1, 005 1, 002 624 13 365 4 109 109 25 81	1, 069 939 899 480 0 420 40 129 129 6 105	1, 041 942 927 588 15 323 15 99 99 11 65 24	1, 538 1, 323 1, 287 597 45 645 36 215 215 16 198	1, 626 1, 491 1, 465 1, 057 16 393 25 135 135 37 79	1, 210 1, 142 1, 141 584 30 527 1 69 69 11 56	644 497 495 239 0 255 3 146 146 3 140	11,442 11,344 1,266 705 99 462 8 98 98 2	1, 033 974 421 76 477 59 78 78 767		
Securities and Exchange Commission:   Estimated gross proceeds, totaldo    By type of security:   Bonds and notes, totaldo    Corporatedo    Common stockdo    Preferred stockdo	2,079 1,902 731 119 58	1, 783 1, 615 497 116 51	1, 592 1, 422 536 123 47	1, 604 1, 425 517 116 62	1, 667 1, 507 659 124 35	4, 630 4, 383 484 165 82	3, 053 2, 861 988 159 33	1, 928 1, 814 407 82 31	1, 430 1, 359 243 65 7	2, 576 2, 484 675 47 44	2, 014 344 212	1, 183 1, 081 292 68 34	2, 75. 2, 650 1, 400 5. 42
By type of issuer:  Corporate, total	219 66 34 56 1,171 547 389	40 4 48 1, 119 611 392		696 205 216 32 15 144 908 503 405	818 317 228 25 13 162 849 491 349	731 116 406 15 7 101 3, 899 3, 244 650	1, 179 289 342 23 44 418 1, 873 1, 454 416	521 147 215 10 16 39 1, 407 884 522	315 56 98 9 30 93 1,115 853 260	766 124 247 25 90 254 1,810 1,320	579 36 357 6 10 38 1,670 1,070	394 80 216 10 5 47 789 370	1, 50 42 20 6 61 5 1, 25

r Revised. P Preliminary. Includes International Bank securities not shown separately.

§ Or increase in earmarked gold (—).

Revised series. Data reflect change in number of reporting banks and centers; figures prior to May 1952 will be shown later.

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

\*New series. Compiled jointly by the Federal Trade and Securities Exchange Commissions. Data are estimated totals based on reports from all manufacturing corporations registered with SEC, all nonregistered manufacturing corporations with total assets of 1949. And a sample of nonregistered manufacturing corporations with total assets of 1949. Comparable data beginning with the first quarter of 1951 are available upon request.

Unless otherwise stated, statistics through	1952	<b> </b> ,				<u>_</u>	19	53					
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
			FINA	NCE-	-Contir	ıued							
SECURITIES ISSUED—Continued													
Securities and Exchange Commission—Continued New corporate security issues:		}											
Estimated net proceeds, total mil. of dol. Proposed uses of proceeds:	897 780	655 603	694 635	684 630	806	715 612	1, 161	510 479	309 278	756 695	566 517	387 364	1, 486 1, 431
New money, total do————————————————————————————————————	661 120	495 108	381 255	438 192	757 532 225	481 131	1,046 614 432	384	169 110	421 274	425 92	292 72	1, 431 1, 130 301
Retirement of debt and stock, total_do Funded debtdo	74 45	46 19	51 27	37 10	30 10	68 8	91 23 64	95 22 9	22 2	23 3	41 17	16 1	41 25
Other debtdo Preferred stockdo Other purposesdo	28 1 43	25 2 6	$\begin{array}{c} 23 \\ 1 \\ 8 \end{array}$	24 3 17	13 7 18	49 10 35	$\begin{array}{c} 64 \\ 4 \\ 24 \end{array}$	13 1 9	(1) 19 9	20 0 38	19 6 7	(¹) 15 6	17 0 14
Proposed uses by major groups:  Manufacturing, totaldodo	327	283	148	203	312	114	285	145	55	122	35 32	78	420
New moneydo Retirement of debt and stockdo	260 35 216	263 18 245	132 13	178 24 212	305	78 28	222 60	127 13	39 9	87 6 243	! 1	60 14 213	403 14 201
Public utility, total do New money do Retirement of debt and stock do	205 11	239 6	257 254 3	205 7	223 201 17	397 355 21	334 303 26	210 208 1	97 87 10	243 225 13 24	350 313 35	212	193
Retirement of debt and stockdo Railroad, totaldo New moneydo	65 42	39 26	49 31	32 32 0	24 24	15 15	23 23	9	9	24	6	10 10	60
Retirement of debt and stockdo Communication, totaldo New moneydo	23 34 31	14 4 4	18 7 7	15 15	$\begin{bmatrix} 0 \\ 13 \\ 12 \end{bmatrix}$	0 7 7	0 43 43	0 15 15	0 29 29	0 89 88	0 10 10	0 5 5	1. 608 608
Retirement of debt and stockdo Real estate and financial, totaldo	3 56	0 47	140	0 142	$\begin{array}{c} 1 \\ 162 \end{array}$	0 99	0 415	(1) 39	0 91	(¹) 251	38 37	(1) 47	52
New moneydododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododododod	54 1	44 1	138 0	129 1	152 1	(¹) 94	396 3	37 1	91 0	248 1	37	46 0	(1) 48
Long-term thous, of dol Short-term do	403, 043 292, 085	391, 872 294, 085	362, 629 110, 843	433, 142 333, 219	348, 859 144, 986	650, 210 228, 600	443, 040 151, 384	521, 899 172, 444	260, 063 366, 327	475, 595 251, 039	482, 876 294, 113	7 410, 562 190, 858	770, 571 218, 709
COMMODITY MARKETS								·					
Volume of trading in grain futures:  Cornmil, of bu  Wheatdo	288 291	230 254	262 304	198 252	185 259	183 281	307 586	254 610	237 689	243 476	262 318	268 371	210 310
SECURITY MARKETS					3								
Brokers' Balances (N. Y. S. E. Members Carrying Margin Accounts)													
Cash on hand and in banks mil. of dol_ Customers' debit balances (net) do	343 1, 362	1, 345	1,350	1, 513	1, 594	1, 671	282 1,684	1,664	1, 682	1, 624	1,641	1,654	p 301 1, 694
Customers' free credit balancesdo Money borroweddo	724 920	732 908	730 871	744 966	738 1,068	673 1, 193	653 1, 216	651 1, 161	641 1, 182	674 1, 070	672 1, 249	682 1, 357	712 1, 459
Bonds Prices:													
Average price of all listed bonds (N. Y. S. E.), total§dollarsdo	97. 81 98. 25	97. 66 98. 09	97. 15 97. 56	96, 57 96, 99	95, 46 95, 84	94, 42 94, 79	95, 30 95, 69	95. 82 96. 22	95, 58 95, 96	96. 74 97. 18	97, 59 98, 03	97. 30 97. 72	98. 3: 98. 7
Foreigndo Standard and Poor's Corporation:	75.84	75. 50	75. 81	74. 95	75. 27	74. 88	74. 62	74. 44	74. 79	75, 25	75. 70	75. 78	76. 30
Industrial, utility, and railroad (A1+ issues): Composite (17 bonds)dol. per \$100 bond Domestic municipal (15 bonds)do	115. 3 125. 3	114. 5 124. 0	114, 0 122, 8	113. 4 121. 6	111.7 121.5	109. 8 119. 4	108. 8 115. 1	110.7 115.1	111.4 116.9	110. 9 116. 9	112. 5 119. 7	113.6	113. 8 122. 3
U. S. Treasury bonds, taxabledo	96. 32	95. 68	95. 28	94. 31	93. 25	91. 59	91. 56	92. 98	92.89	93.40	95. 28	121. 4 94. 98	95. 88
Total, excluding U. S. Government bonds: All registered exchanges: Market valuethous. of dol	94, 402	75, 146	70,039	76, 726	71,709	61, 993	69, 942	56, 270	46, 982	53, 136	62, 397	48, 741	87, 702
New York Stock Exchange:	105, 865	85, 722	76,831	90,067	88, 128	72, 496	83, 260	64, 949	54, 677	61, 895	77, 035	56, 894	97, 078
Market value do Go-Face value do New York Stock Exchange, exclusive of stopped sales, face value, total§ thous. of dol.	92,009 102,843	73, 014 82, 187	68, 483 74, 823	74, 547 85, 245	69, 691 83, 115	60, 227 69, 753	68, 208 80, 340	54, 572 62, 723	45, 364 52, 327	51, 954 60, 238	60, 529 74, 607	47, 433 55, 102	86, 220 94, 863
sales, face value, totals thous, of dol. U. S. Government do. Other than U. S. Government, totals do.	86, 042 45	80, 397 0	60, 288	74, 757 1	76, 976 0	62,085 $34$	68, 751 0	55, 874 0	47, 574 0	56, 308 0	64, 037 8	59, 622	69, 272
Domestie	85, 997 79, 101 6, 819	80, 397 73, 417 6, 912	60, 288 52, 940 7, 324	74, 756 65, 013 9, 650	76, 976 64, 778	62, 051 54, 611	68, 751 60, 659	55, 874 48, 477	47, 574 41, 087	56, 308 49, 468	64, 029 57, 153	59, 622 53, 034	69, 271 62, 126
Foreign do	100, 256	100, 116	100, 117	99, 535	12, 002 98, 562	7, 372 98, 985	8, 024 99, 454	7, 293 100, 279	6, 455 100, 010	6, 795 93, 472	6, 727 94, 572	6, 499 9 <b>6</b> , 506	6, 861 99, 828
Domestie do	98, 276 1, 492	98, 200 1, 428	98, 211 1, 432	97, 638 1, 425	96, 662 1, 429	97, 094 1, 421	97, 576 1, 411	98, 419 1, 390	98, 142 1, 395	91, 599 1, 400	92, 613 1, 406	94, 549 1, 406	97, 871 1, 400
Foreign   do	102, 502 100, 025 1, 967	102, 510 100, 109 1, 891	103,055 100,666 1,890	103, 066 100, 665 1, 901	103, 251 100, 853 1, 899	104, 830 102, 432 1, 898	104, 357 101, 966 1, 891	104, 651 102, 284 1,867	104, 634 102, 269 1, 865	96, 620 94, 259 1, 861	96, 904 94, 471 1, 858	99, 184 96, 754 1, 856	101, 539 99, 122 1, 842
Domestic corporate (Moody's)percent		3, 22	3, 26	3.31	3. 40	3, 53	3, 61	3. 55	3, 51	3. 54	3. 45	3. 38	3. 39
By ratings: Aaado Aado	2. 97 3. 05	3. 02 3. 09	3. 07 3. 14	3, 12 3, 18	3. 23 3. 29	3. 34 3. 41	3. 40 3. 50	3. 28 3. 42	3. 24 3. 39	3. 29 3. 43	3, 16 3, 33	3. 11 3. 27	3. 13 3. 28
Adododo	3, 22 3, 51	3. 25 3. 51	3, 30 3, 53	3. 36 3. 57	3. 44 3. 65	3, 58 3, 78	3. 67 3. 86	3. 62 3. 86	3, 56 3, 85	3. 56 3. 88	3, 47 3, 82	3. 40 3. 75	3. 40 3. 74
By groups: Industrialdo Public utilitydo	3, 04 3, 19	3. 07 3. 23	3.11 3.29	3, 16 3, 33	3. 27 3. 44	3, 39 3, 57	3. 48 3. 62	3. 42 3. 56	3.37 3.54	3. 39 3. 58	3, 33 3, 46	3. 27 3. 38	3. 28 3. 37
Railroad	3.34	3. 36	3.39	3, 43	3, 51	3. 63	3. 73	3. 67	3, 61	3.65	3. 56	3. 51	3. 52
Hond Burror (90) bonds) do	2, 38	2, 46	2. 63 2. 54	2.65	2. 68 2. 63	2, 81 2, 73	3. 04 2. 99	2. 92 2. 99	2. 92 2. 89	2.82 2.88	2, 69 2, 72	2.60	2.58

Revised. \*\*Preliminary 1 Less than \$500,000, \$Sales and value figures include bonds of the International Bank for Reconstruction and Development not shown separately; these bonds are included also in computing average price of all listed bonds.

Unless otherwise stated, statistics through 1952 and descriptive notes are shown in the	1952	I	l	1	1	i	15	953 1		1 a	ī	1	Γ
1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decen ber
			FIN	ANCE-	—Conti	inued							
SECURITY MARKETS—Continued Stocks													
Cash dividend payments publicly reported:  Total dividend payments mil. of dol- Finance do Manufacturing do Mining do	1, 736. 1 195. 2 1, 045. 5 141. 9	548. 1 125. 6 170. 5 5. 0	181. 3 44. 9 65. 0 2. 9	1, 251. 1 81. 4 821. 9 86. 9	561. 2 103. 5 190. 1 7. 3	221. 5 49. 0 100. 4 2. 6	1, 249. 6 87. 6 802. 2 87. 3	576. 0 137. 0 200. 6 5. 6	220. 9 52. 0 88. 0 2. 5	1, 235. 3 86. 4 796. 1 86. 2	553, 3 100, 1 205, 9 6, 9	232. 4 52. 5 102. 0 2. 5	1, 715 170 1, 081 141
Public utilities:         Communications         do.           Communications         do.         do.           Heat, light, and power         do.         do.           Trade         do.         do.           Miscellaneous         do.         Dividend rates, prices, yields, and earnings, 200 common stocks (Moody's):           Dividends per share, annual rate (200 stocks)	49. 7 92. 6 88. 4 79. 2 43. 6	95. 7 64. 3 18. 2 57. 0 11. 8	. 9 42.0 6.9 15.5 3.2	46. 9 89. 0 57. 7 40. 3 27. 0	105, 0 63, 8 30, 6 50, 1 10, 8	1. 0 51. 8 3. 1 7. 6 6. 0	51. 1 94. 6 56. 4 49. 0	104. 3 66. 3 14. I 39. 2 8. 9	1. 0 55. 4 10. 0 7. 6 4. 4	51. 8 94. 7 49. 3 50. 8 19. 9	104. 0 65. 9 17. 4 41. 8 11. 3	1, 1 57, 0 2, 9 7, 8 6, 4	43 100 87 48 41
Industrial (125 stocks) do. Public utility (24 stocks) do. Railroad (25 stocks) do. Railroad (25 stocks) do. Bank (15 stocks) do. Insurance (10 stocks) do.	3. 93 4. 16 1. 92 2. 87 2. 75 2. 98	3. 95 4. 16 1. 93 2. 88 2. 77 2. 99	3. 95 4. 16 1. 94 2. 91 2. 80 3. 01	3. 96 4. 16 1. 95 3. 01 2. 82 3. 07	3. 97 4. 17 1. 96 3. 01 2. 82 3. 09	3. 98 4. 17 1. 98 3. 01 2. 82 3. 09	3. 97 4. 16 2. 01 3. 03 2. 82 3. 09	3. 98 4. 15 2. 01 3. 09 2. 82 3. 10	3. 99 4. 16 2. 07 3. 11 2. 82 3. 10	3. 98 4. 15 2. 07 3. 11 2. 82 3. 10	4, 06 4, 25 2, 07 3, 13 2, 83 3, 12	4. 08 4. 26 2. 09 3. 21 2. 87 3. 16	4. 4. 2. 3. 2. 3.
Price per share, end of month (200 stocks)doIndustrial (125 stocks)doDublic utility (24 stocks)dodoRailroad (25 stocks)dodo.	76, 66 80, 89 37, 85 51, 66	76, 69 80, 37 38, 40 52, 19	75, 60 79, 15 38, 21 51, 17	74. 13 77. 64 37. 81 49. 56	72. 35 75. 56 36. 96 48. 48	72. 24 75. 45 37. 08 48. 97	71. 14 74. 28 36. 02 48. 40	72.87 76.24 36.81 49.03	69. 34 71. 85 37. 16 44. 39	69. 51 72. 09 37. 20 43. 61	72, 59 75, 90 38, 59 45, 18	73, 79 76, 97 39, 70 45, 56	73. 77. 39. 43.
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         Earnings per share (at annual rate), quarterly:	5. 13 5. 14 5. 07 5. 56 4. 18 2. 99	5. 15 5. 18 5. 03 5. 52 4. 18 3. 07	5. 22 5. 26 5. 08 5. 69 4. 23 3. 17	5, 34 5, 36 5, 16 6, 07 4, 33 3, 29	5, 49 5, 52 5, 30 6, 21 4, 49 3, 41	5. 51 5. 53 5. 34 6. 15 4. 60 3. 41	5. 58 5. 60 5. 58 6. 26 4. 64 3. 50	5. 46 5. 44 5. 46 6. 30 4. 59 3. 40	5. 75 5. 79 5. 57 7. 01 4, 55 3. 46	5, 73 5, 76 5, 56 7, 13 4, 53 3, 40	5, 59 5, 60 5, 36 6, 93 4, 45 3, 35	5, 53 5, 53 5, 26 7, 05 4, 28 3, 32	5. 5 5. 5 7. 4 4. 6 3. 2
Industrial (125 stocks)dollars Public utility (24 stocks)do Railroad (25 stocks)do Dividend yields, preferred stocks, 11 high-grade (Standard and Poor's Corp.)percent Prices:	8. 54 2. 62 11. 71 4. 11	4. 16	4. 21	7. 29 2. 70 6. 73 4. 23	4. 33	4. 38	7. 78 2. 79 8. 30 4. 47	4. 37	4. 30	7.85 2.85 7.8.56 4.30	4, 19	4. 15	4.
Dow Jones & Co., Inc. (65 stocks).dol, per share. Industrial (30 stocks)	111. 67 285. 95 52. 06 109. 85	112, 25 288, 44 52, 20 109, 99	111. 21 283. 94 52. 57 109. 03	112. 41 286. 79 53. 19 110. 24	107. 52 275. 28 51. 59 104. 05	108. 07 276. 84 50. 97 105. 58	104. 42 266. 88 48. 66 103. 09	106. 08 270. 32 49. 03 105. 68	106. 21 272. 21 50. 40 103. 12	100. 98 261. 90 49. 16 94. 46	103, 58 270, 73 50, 53 95, 44	105. 82 277. 10 51. 57 97. 23	106. 281. 52. 96.
Industrial, total (420 stocks)   do   Capital goods (129 stocks)   do   Consumers' goods (195 stocks)   do   Public utility (40 stocks)   do   Railroad (20 stocks)   do   Banks, N. Y. C. (16 stocks)   do   Fire and marine insurance (17 stocks)   do	213. 7 198. 5 183. 2 123. 3 184. 6 125. 1 230. 5	214. 3 200. 4 184. 7 124. 0 185. 2 128. 3 231. 0	212.0 197.4 183.4 124.4 181.4 128.2 223.8	214. 5 199. 8 185. 3 124. 9 184. 5 128. 1 223. 9	205. 5 191. 8 177. 8 121. 5 173. 3 122. 3 216. 0	205, 2 192, 3 177, 6 120, 8 174, 2 121, 3 214, 1	197. 5 183. 7 170. 7 117. 2 169. 3 115. 3 205. 1	200. 1 185. 9 171. 7 119. 2 173. 7 117. 6 208. 5	202. 1 188. 1 172. 8 121. 1 170. 2 121. 4 215. 7	192. 6 180. 2 165. 4 119. 6 156. 1 119. 6 209. 7	197. 2 7 186. 7 168. 8 122. 2 156. 7 122. 6 215. 5	202. 3 192. 2 171. 0 123. 6 158. 5 124. 8 225. 6	206 197 172 125 156 124 229
ales (Securities and Exchange Commission): Total on all registered exchanges: Market valuemil. of dol. Shares soldthousands	1, 906 78, 990	1, 661 74, 299	1, 376 53, 534	1, 906 75, 473	1, 783 83, 729	1, 325 58, 380	1, 290 63, 844	1, 073 42, 528	1, 119 <b>42, 4</b> 37	1, 248 53, 392	1, 170 50, 606	1, 188 52, 274	1, 5 65, 0
On New York Stock Exchange: Market valuemil. of dol. Shares soldthousands. Exclusive of odd lot and stopped sales (N. Y. Times)thousands.	1, 647 57, 885 40, 516	1, 417 55, 897 34, 087	1, 173 38, 540 30, 209	1,616 51,812 42,472	1, 541 64, 111 34, 370	1, 129 43, 936 25, 767	1, 106 49, 757 26, 075	903 28, 809 22, 234	946 29, 841 23, 893	1, 068 38, 011 27, 172	995 36, 557 25, 728	1, 010 37, 872 26, 684	1, 34 45, 45 36, 15
hares listed, New York Stock Exchange: Market value, all listed sharesmil. of dol Number of shares listedmillions	120, 536 2, 788	120, 483 2, 802	119, 749 2, 814	118, 223 2, 819	114, 862 2, 840	115, 371 2, 862	113, 306 2, 878	115, 886 2, 882	110, 750 2, 889	110, 479 2, 892	115, 428 2, 902	117, 478 2, 918	117, 25 2, 92
INTER	NATIC	NAL T	rans	ACTIO	ONS O	F THE	E UNII	red st	<b>FATES</b>	3			
BALANCE OF PAYMENTS (QUARTERLY);				,									
xports of goods and services, totalmil. of dol  Merchandise, adjusteddo  Income on investments abroaddo  Other servicesdo	5, 355 4, 073 592 690			5, 425 4, 256 440 729			5, 750 4, 508 450 792			4, 900 3, 682 436 782			
nports of goods and services, totaldo Merchandise, adjusteddo Income on foreign investments in U.Sdo Other servicesdo	4, 068 3, 000 126 942			4, 037 2, 984 111 942			112		<b></b>	4, 281 2, 898 107 1, 277			
Balance on goods and servicesdo	+1, 287			+1,388			+1,437			+619	l		
nilateral transfers (net), total do Private do Government do	-1, 468 -127 -1, 341			-1, 908 -120 -1, 788			-2,064 -122 -1,943			-1, 193			
J. S. long- and short-term capital (net), total do Private	-275 -347 +72			-209 -219 +10			+67 +100 34			-161			
oreign long- and short-term capital (net)do nerease (–) or decrease (+) in U. S. gold stock mil. of dol	+152			+155 +603			+270			+436			
mn. or doi	T214			7005			T140			-F-002			<b>.</b>

Errors and omissions.....do....

-29

+162

+119

+30

Revised.
§ Number of stocks represents number currently used; the change in the number does not affect the continuity of series.
‡ Revisions for the first 2 quarters of 1952 appear on p. 12 of the September 1953 Survey.

Unless otherwise stated, statistics through 1952 and descriptive notes are shown in the	Decem-	January	Febru-	Marah	April	Morr	19 June		A 11	Septem-	Ontober	Novem-	Decem-
1953 Statistical Supplement to the Survey	ber		ary	March	April	Мау	June	July	August	ber	October	ber	ber
INTERNATI	ONAL	TRAN	SACTI	ONS O	F THE	UNIT	TED S	<b>FATES</b>	Coa	tinued			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
FOREIGN TRADE													
Indexes													
Caports of U. S. merchandise:\(\sigma\)   Quantity   1936-38 = 100   Value	280 566	256 525	239 486	275 566	279 567	290 589	279 561	272 550	238 482	246 504	* 248 507	248 506	
nports for consumption:	203	205	204	205	203	203	201	202	203	204	r 204	204	
Quantitydo Valuedo	180 499 277	162 445 276	149 413 278	174 484 277	175 486 278	158 434 276	164 451	158 435 276	147 407	162 453	145 401	149 409 275	
Unit valuedo ricultural products, quantity: Exports, U. S. merchandise, total:				211	210	210	275	210	278	279	277	213	
Unadjusted 1924-29=100 Adjusted do do do do do do do do do do do do do	110 92	96 96	78 95	90 105	82 102	77 99	70 96	73 99	78 89	81 67	78 59	87 70	
Total, excluding cotton: Unadjusteddodododo	151 138	146 153	117 145	141 167	130 156	113 134	105 131	126 157	115 120	130 107	122 98	135 116	
Imports for consumption: Unadjusteddodo	128	121	101	121	126	104	105	100	91	116	87	99	
Adjusteddodo	126	116	99	108	119	106	113	111	99	119	86	101	
iter-borne trade:					}								
Exports, incl. reexports—thous, of long tons. General importsdo	5, 720 9, 629	5, 109 8, 814	4, 267 7, 703	4, 663 8, 644	6, 292 8, 942	6, 704 9, 282	7, 096 9, <b>3</b> 66	77, 018 78, 994	6, 889 8, 542				
Value♂										; ;			
ports, including reexports, total¶mil. of dol By geographic regions:△	1, 390 39, 363	1, 291 45, 039	1, 197 35, 534	1, 388 49, 047	1,395	1,446	1,376	1, 348	1, 184	1, 236	1, 246	r 1, 24?	₽ 1, 3
Africa thous. of dol. Asia and Oceania do Europe do	202, 569 308, 240	177, 762 267, 865	164, 579 213, 679	185, 407 253, 195	44, 398 169, 949 249, 390	44, 794 178, 304 246, 325	36, 772 156, 806 218, 145	44, 428 171, 427 197, 415	42, 155 163, 375 195, 157	50, 311 186, 255 229, 393	32, 386 171, 965 240, 196	37, 643 197, 622 246, 287	
Northern North Americadodo	225, 410 143, 558	228, 242 131, 383	230, 947 121, 651	266, 229 132, 902	286, 975 133, 837	294, 784 136, 492	290, 129 128, 061	244, 829 125, 391	233, 792 108, 452	237, 896 136, 676	247, 112 142, 442	224, 539 130, 210	
South Americado tal exports by leading countries:∆ (frica:	136, 881	114, 781	116, 184	118, 165	122, 970	130, 991	128, 519	113, 339	122, 972	132, 205	129, 351	133, 095	
Egyptdo Union of South Africado	2, 563 16, 871	6, 733 19, 463	3,316 17,221	4, 739 24, 427	4, 454 18, 194	3, 958 18, 365	4, 000 16, 454	8, 234 18, 326	10, 191 14, 507	4, 428 17, 021	3, 280 13, 586	4, 224 13, 412	
sia and Oceania: Australia, including New Guineado	16, 693 2, 852	11, 492 2, 274	9, 871 2, 636	9, 730 2, 505	7, 947 3, 264	9, 686 2, 560	7, 495 2, 205	9, 248	7, 121	13, 622	9, 277	18, 970	
British Malaya do China⊙ do India and Pakistan do	28, 616	17, 910	26, 761	$\frac{0}{28,332}$	0 10, 752	2, 300 0 12, 898	2, 203 0 14, 629	$2,982 \ 0 \ 22,320$	2, 530 0 17, 985	2, 417 0 23, 459	2, 065 0 21, 637	2, 542 0 24, 072	
Japan do	52, 745 11, 782	50, 414 10, 477	40, 796 7, 474	50, 549 7, 549	50, 826 8, 759	50, 255 6, 157	44, 912 9, 266	47, 209 10, 133	52, 443 11, 827	60, 433 8, 327	62, 809 7, 533	74, 870 8, 156	
Republic of the Philippinesdo  Surope: Francedo	27, 774 40, 819	30, 816 30, 601	24, 799 26, 610	28, 394 34, 598	29, 245 26, 562	39, 177 39, 882	33, 715 27, 339	27, 724 18, 136	20, 110 18, 718	30, 551 31, 298	28, 792	23, 610 24, 051	
Germany dododo	40, 544 40, 572	34, 182 36, 406	28, 495 17, 145	26, 426 24, 370	26, 514 28, 004	29, 471 27, 602	25, 755 23, 474	24, 688 16, 232	23, 565 16, 151	26, 444 20, 222	40, 009 15, 972	33, 399 23, 996	l
Union of Soviet Socialist Republics do United Kingdom do North and South America:	61, 494	(1) 53, 139	47, 864	61, 703	(1) 53, 551	43, <b>74</b> 3	39, 048	31,229	40, 224	54, 183	50, 486	49, 879	
Canada do do Latin American Republics, total do do do do do do do do do do do do do	225, 408 265, 206	228, 232 231, 142	230, 946 221, 508	266, 227 235, 796	286, 973 238, 271	294, 777 251, 969	290, 101 242, 493	244, 820 224, 732	233, 781 220, 033	237, 876 255, 752	247, 104 257, 579	224, 505 249, 516	
Argentinadododo	30, 423	6, 349 23, 815	5, 413 23, 481	6, 265 22, 473	5, 942 23, 850	8,214 $24,366$	14, 177 24, 661	6, 499 19, 453	10, 095 23, 454	12, 341 29, 051	6, 617 21, 686	10, 812 24, 792	
Chiledo Colombiado Cubado		5, 951 19, 460 39, 299	5, 635 20, 121 35, 896	9, 072 19, 825 38, 925	6, 506 24, 231 30, 827	7, 118 26, 140 34, 315	7, 227 24, 441 32, 025	6, 637 22, 994 37, 068	7, 244 24, 260 27, 598	8, 528 24, 535 38, 095	11, 517 25, 530 37, 157	9, 583 24, 841 36, 168	
Mexicodo Venezuelado	54, 292 43, 012	51, 858 39, 643	46, 864 41, 075	54, 157 41, 051	51, 980 43, 843	47, 794 46, 998	52, 218 41, 671	52, 481 41, 079	48, 174 39, 870	54, 575 37, 060	65, 339 46, 425	54, 172 44, 763	
perts of U. S. merchandise, total¶_mil, of dol_ By economic classes: Crude materialsthous. of dol_	1, 381 180, 209	1, 280 134, 540	1, 185 110, 600	1, 379 118, 308	1, 383 132, 539	1, 435 139, 168	1, 368 127, 324	1, 340 96, 912	1, 175 127, 461	1, 227 138, 519	1, 236 152, 002	1, 232 159, 741	
Crude foodstuffs do Manufactured foodstuffs and beverages do	117, 364 65, 366	109, 383 63, 603	86, 884 50, 879	106, 265 56, 592	82, 490 53, 747	75, 029 55, 889	67, 762 53, 977	82, 004 60, 494	71, 562 50, 821	77, 693 55, 017	69, 048 60, 612	69, 739 75, 751	
Semimanufactures Qdo Finjshed manufactures Qdo By principal commodities:	131, 426 886, 713	106, 815 865, 528	108, 222 828, 590	116, 934 980, 513	113, 055 1, 001, 069	113, 751 1, 051, 475	112, 146 1, 006, 585	110, 543 989, 715	106, 992 817, 796	122, 841 833, 312	129, 704 824, 482	127, 431 799, 525	
Agricultural products, totaldodododo	324, 483 90, 505	268, 702 54, 468	216, 627 47, 325	250, 499 45, 064	223, 535 38, 396	221, 031 48, 278	196, 193 41, 340	196, 463 21, 156	201, 207 35, 154	234, 429 37, 165	241, 514 40, 168	279, 980 44, 570	
Fruits, vegetables, and preparationsdododododo	22, 531 133, 552	19, 149 127, 900	17, 838 93, 764	20, 191 114, 443	17, 925 89, 567	22, 566 76, 556	23, 686 69, 467	20, 517 90, 630	19, 617 71, 321	19, 939 83, 688	22, 243 77, 579		
Packing-house productsdododo	13, 473 29, 264	13, 272 24, 919	13, 604 19, 003	14, 242 33, 113	15, 236 38, 129	14, 890 30, 504	15, 168 24, 845	14, 795 19, 327	14, 735 31, 668	15, 525 46, 992	17, 297 41, 183	20, 174 40, 671	1
Nonagricultural products, total do Automobiles, parts, and accessories do	114, 891	1, 011, 168 124, 610	124, 383	151, 579	162, 186	1, 214, 281 142, 195	1, 171, 602 134, 401	112, 845	973, 426 97, 338	992, 953 99, 481	994, 333 88, 891	952, 206 82, 773	
Chemicals and related productss do Cosl and related fuels do Iron and steel-mili products do	25, 759	57, 393 24, 778 45, 801	56, 273 18, 294 42, 914	66, 601 17, 651 46, 769	68, 459 29, 329 43, 436	71, 700 33, 831 45, 860	70, 433 35, 556 41, 841	65, 670 33, 107 36, 335	62, 260 37, 407 33, 139	77, 504 34, 665 36, 227	70, 508 35, 099 38, 451	69, 931 27, 837 39, 424	
Machinery, totals do	219, 575	45, 801 241, 385	42, 914 224, 610	270, 216	43, 436 271, 903	45, 860 274, 910	263, 204	234, 802	33, 139 211, 158	36, 227 264, 960	38, 451 220, 723	39, 424 216, 696	
Agricultural do Tractors, parts, and accessories do do do do do do do do do do do do do	9, 442 20, 328	9, 191 26, 659	10, 345 27, 561	12, 973 32, 396	15, 201 33, 468	16, 278 32, 954	14, 705 32, 890	14,032 26,756	12, 411 24, 031	11, 367 27, 081	7, 416 24, 828	6, 682 24, 479	}
Electrical§do Mctalworking§do Other industrialdo	54, 838 24, 673 100, 952	68, 899 28, 378 99, 986	62, 280 22, 318 93, 483	72, 492 29, 560 112, 544	75, 255 24, 691 113, 577	74, 554 26, 361 114, 166	72, 291 22, 818 110, 938	61, 924 21, 923 101, 273	57, 003 15, 868 94, 564	61, 312 19, 857 104, 460	63, 644 19, 472	58, 717 18, 020 94, 084	
Petrel-um and productsdo	66, 650	54, 787	93, 483 54, 693	62, 408	67, 092	56, 083	56, 958	55, 787	94, 504 54, 461	54, 724	94, 767 54, 131	58, 430	
Textiles and manufactures do Revisions f	.1 55, 784	52, 956	50, 386	58, 572	53, 852	58, 193	52, 234	47, 792	45, 475	55, 839	55, 935	53, 218	<b>'</b>

<sup>&#</sup>x27;Revised. ¹Less than \$500. d'Revisions for January-July 1952 will be shown later. ⊕ Excludes "special category" shipments and all commodities exported under foreign-aid programs as Department of Defense centrolled cargo. ¶Total exports and data by economic classes and commodities include shipments under the Mutual Security Program. Total MSP shipments are as follows (mil. dol.): December 1952-December 1953, respectively—275.8; 268.1; 272.3; 328.3; 339.8; 302.6; 371.1; 396.1; 274.1; 203.7; 233.5; 215.9; 215.9.

△Excludes shipments under MSP and "special category" shipments not made under this program. Olncluding Manchuria beginning January 1952. Q Data for semimanufactures reported as "special category type 1" are included with finished manufactures. § Excludes "special category type 1" exports.

nless otherwise stated, statistics through	1952						195	3					
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
INTERNATIO	ONAL	TRANS	SACTIO	ONS O	F THE	UNIT	TED ST	<b>FATES</b>	Con	tinued			
FOREIGN TRADE—Continued													
Value of —Continued	1 050 054	000 007	0 ** 000	1 004 040	1 010 404	001 000	000 500	007 005	041 105	005 540	010.000	-040 000	
neral imports, totalthous. of dol_ by geographic regions:		922, 265	855, 928	1,004,240	1,012,404	901, 626	933, 763	907, 885	841, 137	925, 740	812, 938	7 849, 009	Í (
Africa do-	56, 798 185, 444 201, 012	53, 935 170, 575 180, 449	45, 119 140, 520	48, 568 154, 992 214, 543	61, 716 177, 403	50, 510 164, 010	44, 831 175, 200	43, 008 145, 703	44, 570 145, 040 178, 985	44, 537 154, 113	48, 269 138, 748	50,059 134,646	
Europe do Northern North America do	228, 973	183, 865	172, 292 184, 930	214, 918	207, 845 212, 304	194, 857 210, 185	200, 047 222, 790	204, 207 203, 799	204, 274	202, 130	197, 997 201, 637	196, 177 207, 908	
Southern North AmericadoSouth Americado	134, 628 245, 399	137, 275 196, 165	121, 436 191, 632	150, 420 220, 799	147, 441 205, 696	103, 991 178, 074	101, 994 188, 900	103, 028 208, 140	94, 626 173, 642	80, 661 239, 953	59, 716 166, 576	187, 978	
y leading countries: Africa:	7 720	6, 840	2, 334	2, 328	4, 554	2, 497	1 000	1 500	786	1 629	606	975	
Egypt do do Union of South Africa do do do do do do do do do do do do do	7, 739 7, 013	9, 591	9, 734	9, 202	7, 289	5, 499	1, 262 7, 786	1, 589 6, 361	7, 273	1, 632 7, 099	6, 918	7, 637	
Asia and Oceania: Australia, including New Guineado	24, 633	15, 915 24, 527	14, 347	6, 965 19, 848	14, 161	11, 292	12, 527	8, 561	13, 065	8,824	7, 523 14, 884	12, 436 13, 307	
British Malaya do China© do do	30, 961 256	678 27, 177	17, 148 818	571 23, 865	23, 325 1, 196	20, 540 499	19, 247 265	15, 403 601	15, 220 1, 538	14, 608 537	1, 291	361	
India and Pakistan do Japan do	27, 472 24, 666	23, 045	22, 358 15, 439	22, 032	26, 082 22, 330	21, 935 21, 150	22, 579 22, 563	19, 486 23, 727	15, 559 26, 493	18, 891 23, 489	21, 353 21, 917	20, 085 21, 556	
Indonesiado Republic of the Philippinesdo	21, 282 15, 787	19, 506 19, 422	18, 854 20, 750	18, 547 19, 716	19, 347 23, 937	18, 023 25, 929	22, 056 34, 882	20, 974 24, 992	14, 910 22, 375	20, 228 27, 353	15,048 19,960	14, 291 19, 493	
Europe: France dodo	14, 289	14, 161	12, 939	17, 355	18, 784	14, 409	17, 905	20, 483	13, 963	14, 265	14, 292	14, 984	
Germany do Italy do	22, 748 17, 577	20, 991 13, 497	17, 675 10, 153	28, 071 15, 381	26, 227 12, 123	22, 948 13, 209	25, 487 11, 549	24, 388 12, 725	22, 887 11, 470	25, 157 12, 161	25, 411 14, 701	22, 892 18, 204	
Union of Soviet Socialist Republics do- United Kingdom do-	559 42, 717	810 37, 535	402 44, 874	2, 005 51, 361	1, 128 46, 934	876 45, 656	1,131 44,400	1, 134 53, 866	546 44, 322	594 48, 121	929 44, 790	624 42, 512	
North and South America: Canadadodo	228, 942	183, 853	184, 887	214, 909	212, 272	210, 174	222, 624	203, 624	204, 101	203, 860	201, 442	207, 660	
Latin American Republics, totaldododo	355, 952 22, 245	311, 272 22, 642	294, 594 15, 042	351, 998 20, 886 67, 596	337, 552 18, 549	266, 724 14, 577	274, 477 16, 093	294, 732 27, 731	253, 655 9, 964	305, 679 11, 173	212, 873 11, 426	239, 125 7, 513	
Brazildododododo	81, 653 36, 895	57, 817 24, 844	58, 576 26, 314	28, 143	59, 677 27, 304	43, 197 27, 170	48, 619 30, 403	56, 753 20, 278	48, 030 17, 238	100, 661 11, 744	56, 969 13, 511	79, 480 6, 892	
Colombia do do do do do do do do do do do do do	41, 975 26, 468	33, 519 36, 600	31, 029 32, 773	37, 494 48, 713	43, 764 50, 054	35, 066 40, 255	34, 121 39, 495	41, 713 40, 680	42, 827 45, 095	52, 658 37, 530	27, 286 19, 641	35, 061 17, 528	
Mexico do do Venezuela do do do do do do do do do do do do do	51, 490 35, 814	41, 928 34, 575	37, 861 34, 751	44, 221 39, 259	39, 573 33, 573	26, 993 37, 208	28, 774 34, 216	26, 207 35, 643	23, 263 35, 791	18, 832 41, 038	19, 619 36, 548	21, 101 36, 564	
orts for consumption, totaldo	1,022,526	913, 380	847, 414	991, 841	997, 691	891, 102	925, 613	892, 595	835, 606	928, 126	821, 785	838, 301	
Crude materialsdo Crude foodstuffsdo	246, 727 229, 543	235, 401 190, 685	207, 846 175, 810	233, 896 207, 899	223, 930 215, 706	219, 125 150, 643	228, 192 148, 196	215, 902 157, 746	203, 021 146, 711	226, 121 208, 542	210, 092 141, 224	197, 550 193, 546	
Manufactured foodstuffs and beverages. do Semimanufactures do	80, 176 275, 415	85, 457 226, 328	76, 307	106, 062 243, 141	104, 214 260, 145	99, 315 239, 091	105, 274 260, 284	101, 226 232, 061	95, 442 221, 050	99, 442 211, 590	81, 572 199, 764	79, 393 185, 154	
Finished manufacturesdoy principal commodities:	190, 664	175, 509	221, 684 165, 766	200, 844	193, 696	182, 928	183, 667	185, 661	169, 383	182, 431	189, 132	182, 658	
Agricultural products, total do Cocoa or cacao beans, incl. shells do do do do do do do do do do do do do	410, 953 24, 650	382, 547 20, 084	335, 271 15, 120	405, 857 13, 101	422, 200 17, 662	331, 416 17, 390	328, 978 17, 282	327, 459 13, 754	302, 602 9, 343	382, 158 7, 551	271, 977 6, 250	321, 877 5, 849	
Coffeedo Hides and skinsdo	149, 133 5, 437	123, 611 5, 315	121, 604 4, 794	150, 361 5, 936	148, 425 8, 765	87, 985 8, 110	88, 607 9, 162	102, 599 6, 199	92, 939 6, 502	155, 948 6, 667	90, 356 4, 226	131, 057 4, 103	
Rubber, crude, including guayule do- Sugar do-	41, 921	35, 465 33, 282	28, 816 31, 237	33, 458 44, 450	33, 938 44, 531	29, 106	30, 217	26, 445	21, 683 43, 779	27, 375	21,881	23, 177	
Wool and mohair, unmanufactureddo	18, 080 27, 549	38, 999	29, 129	30, 011	29, 572	42, 786 24, 240	49, 431 22, 192	43, 058 27, 815	19, 485	40, 400 21, 774	20, 588 20, 546	15, 937 16, 908	
Nonagricultural products, total do Furs and manufactures do	611, 573 8, 585	530, 833 7, 578	512, 143 5, 538	585, 985 9, 789	575, 491 6, 915	559, 686 5, 529	596, 635 6, 468	565, 136 5, 506	533, 004 5, 596	545, 968 5, 186	549, 808 3, 917	516, 424 3, 081	
Nonferrous ores, metals, and manufactures, totalthous. of dol	144, 037	114, 937	119, 542	122, 919	127, 389	118, 906	137, 901	113, 638	100, 962	105, 726	97, 177	87, 639	
Copper, incl. ore and manufactures do Tin, including ore do Paper base stocks do	49, 717 26, 806	34, 452 30, 687	43, 039 24, 555	36, 298 29, 169	47, 099 24, 139	44, 041 22, 652	52, 083 23, 259	41, 501 19, 501	31, 074 17, 607	35, 470 14, 815	31, 509 7 17, 840	19, 236 16, 215	
Newsprintdo	53, 604	26, 031 46, 106	24, 219 43, 841	24, 039 49, 808	23, 677 51, 661	25, 003 48, 600	27, 082 50, 828	22, 828 48, 314	27, 800 51, 934	25, 755 48, 122	26, 606 52, 514	49, 444	
Petroleum and productsdo	71, 635	65, 360	57, 702	64, 539	56, 802	62, 633	61,049	59, 554	58, 201	67, 743	64, 157	67, 400	
	TRA	NSPO	RTATI	ON AN	ND CO	MMUN	NICAT	IONS	,	·		7	
TRANSPORTATION Airlines													
erations on scheduled airlines: Miles flown, revenuethousands	35, 632	35, 931	33, 836	37, 707	37, 681	39, 550	39, 517	41, 782	42,004	40, 238	40, 935	37, 765	
Express and freight ton-miles flown do-	16, 591	14, 459 5, 574	13, 133 5, 346	14, 967 5, 971	14, 065 5, 829	13, 992 5, 874	14, 033 5, 557	13, 426 5, 541	13, 650 5, 352	14, 768 5, 400	16, 380 6, 313	14, 485 6, 134	
dan ton-miles nowndodododo	1,839	1,828	1, 845 1, 000, 839	2,059	2, 238 1, 206, 462	2, 265	2, 385 1, 320, 710	2,354	2, 409 1, 332, 565	2, 334	2, 321 1, 225, 997	2, 015 1, 064, 211	
Express Operations	2, 510, 400	1, 010, 700	2, 500, 600	_, .01, 100	_, _00, 102	-, ===0, ===0	2, 520, 710	-, 550, 651	., 502, 100	., 201, 900	1, 229, 331	1, 001, 211	
ansportation revenuesthous, of dol_	43, 768 17, 782	30, 918 11, 253	29, 977 10, 698	35, 475 14, 210	33, 121 13, 527	31, 032 11, 410	32, 613 12, 845	29, 890 10, 536	31, 162 12, 166	33, 728 14, 438	34, 161 15, 157	30, 626 11, 918	
press privilege paymentsdo Local Transit Lines	17, 752	11, 200	10,098	14, 210	10, 021	11, 410	12, 540	10, 550	12, 100	14, 408	10, 107	11, 918	
ces, average cash ratetcents_	12, 5042		12. 6716	12. 7330	12. 7818	12.8008	12. 8432	12.8941	12. 9386	12, 9767	13. 0127	13.0657	13.18
ssengers carried, revenuemillions erating revenuesthous, of dol.	1, 053 143, 700	953 127, 300	120, 300	1, 004 130, 900	129, 200	972 126, 600	927 121, 100	120, 500	831 121, 500	865 118, 300	132, 900	885 127, 700	
Class I Motor Carriers (Intercity)		J							1	1			
rriers of property (quarterly totals):§ Number of reporting carriers	1,001	<b> </b>		1,066			1,062						
Operating revenues, total thous. of dol- Expenses, total do-	575, 386			583, 773 546, 096			609, 769 574, 343	<del>-</del>					
Revenue freight carriedthous. of tons_	32, 383			32, 588			33, 563						
rriers of passengers (quarterly totals): Number of reporting carriers	167			166			168			, 166			
Operating revenues, total thous, of dol. Expenses, total do				86, 813 83, 840			102, 976 89, 974			115,868			
Revenue passengers carriedthousands_				84, 657								1	

\* Revised. \* Preliminary. & Revisions for January-July 1952 will be shown later. OIncluding Manchuria beginning January 1952.

§It should be noted that data for 1938-44 shown in BUSINESS STATISTICS (1953 edition) are not comparable with subsequent data in that volume and in the SURVEY beginning with the October 1953 issue. The data through 1944 cover reporting intercity common carriers of all types of commodities, whereas later data are for carriers of general commodities only (i. e., they exclude carriers of special commodities and intercity contract carriers). Data for 1945 for carriers of all types, comparable with earlier data, are as follows: Number of reporting carriers, 1,408; operating revenues, \$185,132,000; revenues \$8184,708,000; revenue freight carried, 25,539,000 tons.

Digitized for IData have been revised (beginning August 1945) to include fares charged by transit companies operating in cities having a 1950 population of 25,000 or over; revisions prior to August 1952 will be shown later.

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Federal Reserve Bank of St. Louis

nless otherwise stated, statistics through	1952						1953	3					
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem ber
TR	ANSPO	RTAT	ION A	ND CC	MMU	NICATI	ONS—	-Contin	ued				
TRANSPORTATION—Continued Class I Steam Railways													
reight carloadings (A. A. R.):  Total cars thousands.	2, 671	3, 352	2, 731	2, 802	2, 957	3, 883	3, 204	2,964	4, 022	3, 153	4, 024	2, 797	2, 41
Coal do do do do do do do do do do do do do	517 60	631 75	470 61	451 59	455 55	626 71	540 56	397 50	678 64	532 49	668	485 47	45
Forest products do Grain and grain products do do	164 168	203 219	173 159	175 170	179 166	217 215	186 219	172 236	238 254	176 198	222 279	168 188	15 17
Livestock do do do do do do do do do do do do do	36 85 265	40 96 318	26 78 274	27 83 288	32 245 281	41 438 346	29 369 268	25 378 257	38 473 347	40 361 271	76 377 359	47 179 259	2
Miscellaneous do reight carloadings (Federal Reserve indexes):	1,378	1, 770	1, 490	1, 549	1, 544	1, 929	1, 537	1, 450	1, 930	1, 526	1, 980	1, 423	1, 2
Total, unadjusted	120 111	121 108	119 97	122 92	127 96	132 106	133 105	128 94	134 112	137 114	135 110	124 104	1
Cokedo	200 135	193 139	191 140	186 142	175 144	182 143	176 151	162 147	162 153	162 148	160 144	155 142	1
Grain and grain productsdo Livestockdo Oredo	123 66 77	128 59 70	112 46 69	119 47 79	117 58 231	124 58 315	158 52 328	166 46 341	142 55 331	147 78 324	157 108 263	137 86 160	1
Merchandise, l. c. l	43 135	42 138	43 140	45 146	231 44 146	45 148	43 146	42 141	44 146	45 150	45 149	43 140	1
Total, adjusteddo	131	134	130	132	129	130	128	123	130	126	126	122	1
Coal do do do do do do do do do do do do do	111 191	108 184	97 181	92 184	96 178	106 183	105 179	94 167	112 169	114 164	110 163	104 155	1:
Forest products do Grain and grain products do do do do do do do do do do do do do	152 131 69	154 128 62	146 114	142 130	144 133	137 141	145 155	146 138	145 131	137 131 59	136 157 70	145 140	1 1
Livestock	248 45	278 44	57 275 45	60 273 45	66 237 44	65 237 45	$\begin{array}{c} 60 \\ 212 \\ 43 \end{array}$	60 213 42	58 221 44	216 43	172 44	69 172 42	2
Miscellaneous do do do de de de de de de de de de de de de de	144	151	149	154	148	146	142	139	145	139	137	134	1
Car surplus, totalnumber_ Box carsdo	24, 003 8, 113	79, 262 21, 625	69, 294 8, 145	73, 260 7, 429	58, 597 5, 584	40, 222 12, 461	25, 302 7, 511	32, 717 2, 315	21, 134 2, 761	11, 074 1, 710	7, 173 730	25, 326 3, 381	85, 0 17, 6
Gondolas and open hoppersdo Car shortage, totaldo	10, 456 792	46, 558 827	51, 776 1, 376	56, 584 1, 745	43, 375 1, 501	16, 278 2, 269	7, 400 4, 129	23, 982 3, 934	9, 715 2, 486	1, 202 3, 546	1, 609 4, 346	16, 656 1, 388	56, 3
Box cars do do Gondolas and open hoppers do nancial operations:	449 173	564 137	768 194	976 203	602 341	1, 385 527	3, 111 673	3, 400 246	1, 769 525	2, 530 953	3, 326 915	1, 125 167	1
operations: operations: of dolthous. of dol Freightdo	r 935, 077 r 762, 558	863, 001 713, 727	812, 968 684, 368	919, 617 779, 580	905, 605 765, 798	901, 634 763, 046	924, 362 776, 260	925, 949 773, 517	924, 754 773, 524	904, 263 763, 094	934, 304 794, 329	832, 363 702, 006	815, 4 661, 3
Passengerdo	84,069 711,349	79, 199 661, 684	64, 738 621, 092	67, 052 1 696, 914	67, 093 1 673, 704	66, 880 680, 508	75, 342 688, 949	79, 704 701, 399	76, 799 689, 467	66, 111 673, 210	62, 747 693, 896	61, 766 657, 496	74, 5 697, 0
Operating expenses. do.  Tax accruals, joint facility and equipment rents thous. of dol.  Net railway operating income. do.	r 114, 275	121, 242	114, 076	129, 134	130, 392	125, 733	135, 740	130, 122	133, 651	131, 112	133, 076	96, 310	40,4
Net income 1do	7 109, 453 141, 852	80, 075 57, 595	77, 800 55, 943	93, 570 71, 997	101, 509 77, 241	95, 393 74, 420	99, 673 79, 232	94, 428 71, 988	101, 636 81, 526	99, 942 80, 493	107, 331 87, 679	78, 526 58, 960	77, 9
perating results: Freight carried 1 milemil. of ton-miles Revenue per ton-milecents	50, 753 1, 552	51, 756 1, 458	47, 714 1, 502	53, 227 1. 536	52, 570 1, 523	56, 296 1. 429	55, 194 1. 474	53, 746 1, 509	57, 490 1. 416	54, 039 1. 470	57, 276 1, 453	49, 763 1, 466	
Passengers carried 1 mile, revenuemillions	3, 118	2, 943	2, 389	2, 491	2, 499	2, 490	2, 830	3, 106	2, 965	2, 514	2, 367	2, 297	
Waterway Traffic earances, vessels in foreign trade:						:						]	
Total U. S. ports thous. of net tons. Foreign do	8, 560 5, 994	8, 065 5, 715	7, 271 4, 947	* 8, 138 * 5, 524	9, 238 6, 036	9, 895 6, 613	9, 574 6, 695	9, 943 6, 755	9, 552 6, 702	9, 793 6, 699	9, 388 6, 488	8,654 5,776	
United States dodo	2, 565 3, 057	2, 350 3, 037	2, 324 3, 009	2, 613 3, 233	3, 202 3, 182	3, 282 3, 153	2, 879 3, <b>2</b> 65	3, 188 3, 236	2, 850 3, 265	3, 093 2, 934	2,900 3,115	2,878	3, 5
In United States vesselsdo	1, 109	940	947	1, 168	1, 256	1, 064	1, 045	1,029	1, 056	1,004	1, 058	952	1, 0
Travel otels:			i							7.00			_
A verage sale per occupied roomdollars_ Rooms occupiedpercent of total	6. 49	6. 69 76	6. 77 78	6, 49 76 230	7. 14 78	6. 51 77	7. 04 77	6, 71 71 239	7, 44 73 250	7. 26 76 256	7. 49 80 262	7. 53 71 243	6.
Restaurant sales indexsame month 1929=100 oreign travel: U. S. citizens, arrivalsnumber	233 56, 399	249 59, 980	245 63, 298	74, 917	264 69, 358	274 69, 711	270 83, 504	101, 430	123, 344	116,023	83, 717	243	
U. S. citizens, departuresdodo	53, 130 1, 631	63, 018 1, 477	71, 506 1, 476	76, 349 2, 236	86, 172 2, 314	85, 632 1, 945	112, 186 2, 030	119, 703	91, 919	69, 703	56, 746		
Emigrant aliens departeddo Immigrant aliens admitteddo Passports issueddo	15, 957 19, 466	12, 699 26, 700	10, 656 40, 199	13, 428 47, 501	13, 992 57, 560	14, 251 53, 901	16, 089 44, 057	36, 929	26, 472	23, 999	21, 103	18, 351	21, 3
ational parks, visitorsthousands nllman Co.: Revenue passenger-milesmillions	237 766	253 919	328 741	419 748	599 696	1,030 656	2, 439 693	4, 004 656	4, 040 627	2, 005 614	1, 102 644	434 593	2
Passenger revenuesthous. of dol	9,664	11,610	9,388	9, 817	9, 132	8, 622	9, 120	8, 652	8, 268	8, 076	8, 447	7,760	
elephone carriers: Operating revenuesthous, of dol	380, 586	374, 578	363, 949	378, 836	380, 115	385, 809	386, 901	388, 856	383, 186	385, 576	399, 936		 
Station revenues do Tolls, message do	223, 190 129, 766	222, 116 124, 327	219, 159 116, 260	223, 607 126, 615	225, 848 125, 153	228, 180 128, 219	228, 995 128, 304	227, 324 131, 298	225, 723 126, 940	228, 827 125, 827	234, 531 133, 915		
Operating expenses, before taxesdo	273, 404	260, 513	248, 719	264, 660	262, 177	278, 219	267, 821	279, 484	266, 141	272, 718	276, 315		
Net operating incomedo_ Phones in service, end of monththousands_	50, 534 42, 068	45, 507 42, 116	46, 270 42, 298	45, 385 42, 488	47, 354 42, 670	47, 103 42, 850	47, 586 42, 956	43, 386 43, 105	46, 779 43, 234	44, 997 4 <b>3</b> , 387	50, 474 43, 582		
elegraph, cable, and radiotelegraph carriers: Wire-telegraph:													
Operating revenues thous, of dol. Operating expenses, incl. depreciation do	18, 962 16, 225	16, 937 15, 487	16, 033 14, 178	18, 245 15, 325	17, 710 15, 187	17, 977 15, 835	18, 401 15, 802	17, 617 16, 332	17, 221 15, 709	17, 233 15, 477	17, 340 15, 543	15,872 14,570	
Net operating revenuesdo Ocean-cable:	2,370	655	1, 097	2, 136	1,734	1,346	1,820	528	816	1,070	1, 157	689	
Operating revenues do Operating expenses, incl. depreciation do	2,603 1,919	2, 456 1, 875	2, 293 1, 778	2, 617 1, 869	2, 276 1, 846	2, 257 1, 855	2, 315 1, 777	2, 344 1, 946	2, 370 1, 803	2, 574 1, 820	2, 609 1, 951	2, 487 1, 836	
Net operating revenues do Radiotelegraph: Operating revenues do do do do do do do do do do do do do	436 2,799	360 2, 453	296 2,346	512 2, 657	229 2,545	194 2,480	333 2, 550	180 2, 533	355 2, 420	522 2, 471	428 2, 586	442 2, 493	
Operating revenues. dodododododododo	2, 297	2, 433 2, 133 192	1, 992 222	2, 130 390	2, 166 299	2, 100 2, 100 249	2, 130 2, 130 288	2, 533 2, 174 232	2, 420 2, 139 164	2, 471 2, 092 249	2, 168 2, 168 301		

<sup>\*</sup>Revised. <sup>1</sup> March data include operating expenses amounting to \$17,700,000 which are applicable to the months of December 1952-February 1953; April data, \$2,400,000 applicable to December 1952-March 1953. <sup>‡</sup>Revised data for November 1952, \$87,431,000. <sup>†</sup>Data for January, May, August, and October 1953 are for 5 weeks; other months, 4 weeks.

Unless otherwise stated, statistics through	1952						19:	53					
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
	C	HEMI	CALS	AND A	LLIEI	) PRO	DUCT	$\mathbf{s}$					
CHEMICALS													
inorganic chemicals, production:; Ammonia, synthetic anhydrous (commercial)													
Short tonsdododo	193, 507	188, 882 419	173, 857 926	189, 644 534	188, 173 276	192, 424 216	185, 194 (1)	185, 515 (1)	193, 932	195, 484	198, 556	194, 886 (1)	199, 907 (i)
Calcium carbide (commercial)do Carbon dioxide, liquid, gas, and soliddo Chlorine, gasdo	61, 903 45, 562 224, 868	65, 788 44, 463 231, 017	61, 913 43, 997 217, 261	68, 946 52, 950 233, 081	68, 391 51, 823 235, 596	69, 703 66, 194 241, 177	65, 371 77, 859 235, 153	69, 603 83, 907 241, 110	66, 498 82, 948 238, 619	64, 860 73, 793 228, 826	65, 562 58, 615 239, 360	61, 201 48, 238 227, 830	65, 499 48, 269 227, 040
Hydrochloric acid (100% HCl) dodododododo	65, 369	66, 056	60, 570	65, 960	65, 270	65, 890	63, 342	62, 463	63, 425	64, 936	66, 494	64, 029	62, 806
Nitric acid (100% HNO <sub>3</sub> )do	(1) 157, 508 2, 296	709 156, 824 2, 278	1, 194 139, 178 2, 161	1, 144 146, 594 2, 336	1, 444 141, 444 2, 182	964 134, 352 2, 197	822 134, 227 2, 035	(1) 140, 268 1, 992	0 144, 624 2, 125	0 145, 824 2, 034	(1) 159, 421 2, 114	157, 485 1, 933	278 164, 122 1, 891
Oxygen (high purity) mil. of cu. ft Phosphoric acid (50% H <sub>3</sub> PO <sub>4</sub> ) short tons Soda ash, ammonia-soda process (98-100%	177, 178	207, 747	199, 765	214, 811	210, 153	218, 427	198, 325	195, 728	214, 732	202, 463	r 222, 797	204, 545	196, 59
Na <sub>2</sub> CO <sub>3</sub> ) short tons Sodium bichromate and chromate do do	414, 557 8, 339	422, 365 8, 490	370, 735 7, 440	423, 755 8, 034	432, 747 9, 234	438, 427 10, 534	390, 988 11, 414	408, 351 10, 177	414, 642 10, 273	395, 896 8, 363	408, 829 8, 580	394, 015 7, 954	378, 659 7, 759
Sodium hydroxide (100% NaOH) do Sodium silicate, soluble silicate glass (anhydrous)	259, 598	269, 311 41, 181	256, 482 41, 950	274, 614	278, 970 57, 708	288, 216 54, 037	277, 495 44, 433	282, 175	274, 676	260, 747	7 276, 413 64, 740	262, 119	260, 65 43, 95
short tons. Sodium sulfate, Glauber's salt and crude salt cake short tons.	45, 891 81, 436	81, 814	73, 221	49, 941 80, 383	79, 776	78, 422	78, 818	41, 270 75, 609	44, 436 77, 869	48, 050 78, 067	81, 479	52, 489 79, 857	72,83
Sulfuric acid: Production (100% H <sub>2</sub> SO <sub>4</sub> )dodo	1,192,921	· ·	· ·	i i		1, 257, 882	1,163,791	1,155,529	1,131,309	1,115,524	1,210,900	1,207,586	1, 166, 89
Price, wholesale, 66°, tanks, at works dol. per short ton.	20.00	20.00	20.00	20.00	20.00	20.00	22, 35	22. 35	22. 35	22, 35	22. 35	22. 35	» 22. 3
Organic chemicals: Acetic acid (synthetic and natural), production thous, of lb	42, 985	39, 858	33, 894	44, 211	40, 688	42, 105	40, 219	48, 871	44, 546	40, 595	36, 579	36, 515	
Acetic anhydride, productiondodododododo	72, 855 1, 137	67, 175 1, 120	61, 361 1, 115	71, 448 1, 195	67, 380 1, 342	71, 065 1, 278	74, 568 1, 117	82, 359 959	75, 406 1, 111	72, 051 1, 071	62, 567 1, 298	49,075 1,056	
Alcohol, ethyl: Production thous. of proof gal Stocks, total do	42, 182 83, 245	46, 161 84, 263	45, 013 77, 701	46, 837 64, 238	44, 681 74, 492	43, 394 78, 581	40, 645 72, 519	39, 034 75, 501	31, 934 71, 878	28, 995 65, 274	29, 033 58, 565	30, 245 56, 514	26, 31 54, 15
In industrial alcohol bonded warehouses thous, of proof gal.	44, 833	52, 686	56, 948	54, 592	55, 022	54, 872	53, 812	53, 731	50, 364	47, 978	41, 108	38, 322	35, 76
In denaturing plantsdo Used for denaturationdo	38, 412 40, 621	31, 577 35, 349	20, 753 40, 320	9, 646 56, 224	19, 470 34, 435	23, 709 35, 640	18, 707 37, 469	21, 770 36, 557	21, 514 35, 346	17, 296 33, 538	17, 457 34, 685	18, 192 31, 583	18, 39 27, 88
Withdrawn tax-paiddoAlcohol, denatured:	1, 448 21, 918	1, 815 19, 037	1, 892 21, 659	2, 171 30, 199	2, 105 18, 414	2, 030 19, 201	2, 206 20, 126	2, 106 19, 649	1, 944 19, 058	2, 218 18, 083	1, 538 18, 781	1, 194 17, 057	96 15, 14
Production theus of wine gal.  Consumption (withdrawals) do	22, 169 8, 283	20, 225 7, 084	17, 583 9, 689	25, 169 14, 909	23, 105 10, 207	21, 845 8, 855	23, 309 6, 844	20, 890 5, 575	17, 861 6, 803	18, 317 6, 552	17, 109 8, 230	16, 580 8, 702	17, 45 6, 41
Stocks do Creosote oil, production thous of gal. Ethyl acetate (85%), production thous of lb.	12, 785 8, 375	12, 631 6, 925	10, 813 7, 222	11, 505 7, 685	12, 386 7, 423	14, 015 6, 004	13, 570 8, 200	11, 448 7, 343	13, 683 4, 995	12, 272 7, 356	12, 114 6, 478	13, 533 5, 165	
Olycerin, refined (100% basis): High gravity and yellow distilled:	6, 898	6, 701	6, 762	8, 097	7, 380	6, 993	7, 653	5, 1 <b>5</b> 1	5, 235	7, 783	6, 103	7, 135	5, 79
Productiondo Consumptiondo Stocksdo	6, 219 11, 370	6, 503 12, 998	6, 276 12, 697	6, 866 14, 856	7, 092 15, 660	6, 787 15, 912	6, 265 17, 999	6, 037 16, 591	6, 400 15, 834	6, 498 16, 529	6, 883 15, 384	6, 136 16, 712	5, 63 17, 25
Chemically pure: Productiondo Consumptiondo	11, 663	12, 181	13, 258	14, 722	13, 276	14, 331	12, 234	10, 747	12, 797	11, 322	15, 966	11, 203	15, 14
Stocksdo	7, 608 14, 595	8, 233 16, 069	7, 552 17, 644	8, 217 20, 146	7, 897 21, 323	7, 698 24, 049	9, 021 25, 774	8, 536 25, 580	8, 899 25, 813	8, 877 24, 605	9, 618 26, 142	8, 558 25, 144	8, 71 27, 68
Methanol, production: Natural (100%)† thous. of gal- Synthetic (100%) do do	166 15, 544	153 14, 027	148 11, 890	184 13, 275	192 12, 469	204 12, 553	189 12, 683	146 14, 326	165 13, 861	139 13, 603	126 13, 941	173 13, 973	
Synthetic (100%) do	19, 978	20, 013	18, 481	21, 841	17, 519	18, 181	18, 059	20, 375	19, 659	18, 459	16, 235	18, 848	
FERTILIZERS  Consumption (12 States)thous, of short tons.	685	924	1, 324	2, 030	1, 863	910	426	203	2 228	2 304	2 429	2 362	
Exports, total short tons Nitrogenous materials do do	141, 260 7, 345	140, 760 5, 946	161, 193 5, 336	199, 096 6, 853	227, 068 14, 628	230, 296 5, 650	311, 892 7, 367	272, 139 6, 425	306, 740 5, 484	227, 107 5, 063	307, 471 15, 029	248, 717 7, 023	
Phosphate materialsdo Potash materialsdo	113, 557 8, 686	116, 482 6, 637	139, 696 9, 161	179, 311 7, 814	201, 527 6, 734	214, 016 6, 101	295, 012 5, 463	254, 557 5, 507	287, 477 6, 913	202, 022 7, 958	274, 173 6, 967	223, 316 6, 831	
Imports, totaldo Nitrogenous materials, totaldo	194, 599 140, 058	232, 080 180, 359	296, 708 245, 377	364, 728 291, 591	417, 574 330, 194	299, 677 239, 888	249, 670 205, 411	168, 940 132, 082	166, 587 133, 866	179, 010 139, 272	207, 352 142, 088	152, 784 112, 153	
Nitrate of sodado Phosphate materialsdo	50, 743 8, 735	41, 722 12, 400	37, 565 4, 521	75, 600 11, 610	88, 419 11, 527	92, 119 5, 080	86, 555 7 10, 978	19, 489 8, 434	22, 949 8, 694	7, 561 7, 813	19, 907		
Potash materialsdo Price, wholesale, nitrate of soda, crude, f. o. b. cars, port warehousesdol, per short ton_		27, 654 57, 00	30, 831 57, 00	29, 031 57. 00	40, 955 57. 00	13, 819 57. 00	7 10, 423 57, 00	14, 686 57, 00	9, 288 57, 00	10, 732 53, 00	21, 597 53, 00	18, 320 53, 00	p 53, (
Potash deliveriesshort tons. Superphosphate (100% A.P.A.)	133, 733	139, 339	167, 733	214, 470	183. 982	142, 816	108, 479	130, 816	133, 370	132, 228	117, 982		125, 93
Productionshort tons_Stocks, end of monthdo	169, 459 271, 922	174, 796 279, 846	174, 494 257, 996	200, 068 206, 673	215, 197 163, 678	196, 945 181, 727	164, 600 214, 636	151, 444 231, 501	160, 579 243, 112	160, 518 247, 530	168, 338 245, 537		168, 06 278, 45
NAVAL STORES		1								-			
Rosin (gum and wood): Production, semiannual totaldrums (520 lb.).				769, 520						927, 010			
Stocks, end of perioddo Price, gum, wholesale, "WG" grade (N. Y.), bulk dol. per 100 lb_	8. 40		1	3 859, 380 8. 80	8. 60	8.60	8.35	i	8. 60	911, 120	8. 75	r 8. 85	p 9, ()(
Turpentine (gum and wood): Production, semiannual totalbbl, (50 gal.).		<u> </u>		233, 670		   <b>-</b>			3.30	297, 270			
Stocks, end of perioddo Price, gum, wholesale (N. Y.)dol. per gal_	. 60	. 60		3 228, 880 . 60	. 60				. 59	. 213, 770 . 59		. 59	

r Revised. r Preliminary. 1 Not available for publication. 2 Data for 10 States, excluding Indiana and Missouri. 3 Revisions for March 1952: Rosin, 722,580 drums; turpentine, 194,450 bbl.
1 Revisions prior to September 1952 will be shown later.
States represented are: North Carolina, South Carolina, Georgia, Florida, Alabama, Tennessee, Arkansas, Louisiana, Texas, Oklahoma; prior to August 1953, also Indiana and Missouri.
According to quarterly reports from Virginia and semiannual reports from Kentucky, consumption in those States is as follows (thous, short tons): Virginia—1952—July-September, 90; October-December, 100; 1953—January-March, 319; April-June, 322; July-September, 79; Kentucky—1952, July-December, 225; 1953, January-June, 453.
3 Pevision for November 1952: 34,230 thous, gal.

Unless otherwise stated, statistics through	1952				<del></del> ,		199	53				,	
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
•	CHEMI	CALS	AND	ALLIE	D PRO	DUC1	S—Co	ntinue	d				
MISCELLANEOUS													
Explosives (industrial), shipments: Black blasting powderthous. of lb High explosivesdo	56, 709	1, 056 56, 212	812 56, 871	710 58, 876	634 63,170	553 64, 562	503 64, 765	579 61, 167	754 68, 135	918 67, 850	1, 000 70, 924	971 62, 886	1, 027 54, 621
Productionthous. of long tons Stocksdo	423 3,069	3, 130	382 3,089	472 3,043	480 3, 001	455 2,867	419 2, 920	424 2, 960	3, 037	3, 059	431 3, 057	370 3, 023	438 3, 022
FATS, OILS, OILSEEDS, AND BYPRODUCTS												'	
nimal fats, greases, and oils: Animal fats:										ļ			
Production: thous. of lb. Consumption, factory do. Stocks, end of month do. Greases:	_ 105, 973	427, 887 113, 586 460, 719	343, 522 127, 834 453, 996	344, 181 128, 956 449, 299	331, 952 125, 007 443, 138	311, 131 126, 654 431, 798	300, 366 116, 414 413, 191	291, 364 101, 330 380, 414	276, 369 107, 346 318, 383	282, 060 121, 630 280, 903	334, 269 135, 312 249, 836	367, 294 7 129, 469 252, 586	362, 958 129, 22 264, 848
Production do Consumption, factory do Stocks, end of month do Fish oils:	114, 150	57, 636 39, 197 117, 840	51, 541 35, 222 115, 820	51, 090 40, 361 109, 800	52, 056 34, 996 105, 854	52, 336 33, 926 105, 053	50, 838 32, 625 99, 715	46, 140 23, 966 106, 866	45, 152 31, 879 103, 388	43, 702 30, 324 102, 327	47, 945 36, 705 91, 557	51, 774 35, 930 86, 410	48, 35 29, 44 81, 97
Production do	3, 417 10, 832 90, 117	486 17, 820 76, 380	223 14, 599 65, 644	244 11, 930 51, 459	1, 844 11, 443 47, 180	8, 000 12, 989 46, 731	18, 087 10, 672 46, 797	27, 357 11, 148 51, 287	28, 839 10, 246 74, 408	30, 052 12, 035 90, 397	15, 939 12, 762 92, 126	2, 933 11, 138 79, 383	5, 29 9, 30 72, 71
Vegetable oils, total: Production, crudetmil. of lb_ Consumption, crude, factorytdo Stocks, end of month:	ì	572 551	488 521	510 546	457 525	415 458	369 446	322 378	379 426	451 476	618 559	7 581 7 569	59 52
Crude do Refined do do	1, 122	1, 147 777	1, 112 872	1, 102 967	1, 074 1, 044	1,052 1,072	985 1,095	970 1,077	912 1, 052	925 1, 050	959 1, 083	943 1, 148	1, 22
Exports         thous of lb           Imports, total         do           Paint oils         do           All other vegetable oils         do	35, 276 33, 425 733 32, 692	18, 102 33, 909 441 33, 468	17, 699 25, 247 877 24, 369	18, 875 33, 521 554 32, 966	15, 467 60, 054 2, 481 57, 573	18, 942 44, 941 2, 336 42, 604	15, 915 39, 291 2, 644 36, 647	18, 714 34, 838 1, 194 33, 644	24, 499 30, 146 2, 826 27, 320	17, 756 32, 716 2, 193 30, 523	34, 726 33, 438 2, 028 31, 410	57, 676 38, 229 8, 186 30, 043	
Copra: Consumption, factory short tons. Stocks, end of month do Imports do	$\{-12,900\}$	27, 095 	19,014	28, 611 11, 277 29, 029	31, 031 17, 729 38, 517	25, 546 18, 786 18, 883	29, 421 14, 416 24, 683	23, 958 15, 997 21, 759	28, 337 72, 839	29, 498 17, 895 37, 371	33, 743 16, 198 29, 423	27, 497 13, 272 25, 371	27, 06 12, 50
Coconut or copra oil:           Production:           Crude	37, 619 30, 958	34, 491 27, 041	24, 232 29, 174	36, 332 29, 922	39, 520 26, 942	32, 318 26, 959	37, 590 29, 970	31, 280 26, 372	35, 997 31, 411	37, 129 31, 763	43, 066 28, 843	35, 028 25, 938	35, 29 26, 56
Crudedo Refineddo	47, 818 27, 401	$\begin{array}{c} 42,439 \\ 24,030 \end{array}$	45, 998 25, 409	44, 820 27, 093	41, 591 23, 201	43, 527 23, 063	45, 273 27, 053	39, 125 22, 478	45, 597 27, 318	47, 498 29, 108	46, 845 27, 356	42, 548 23, 010	42, 67 22, 36
Stocks, end of month;         do           Crude	47, 506 7, 980 13, 615	44, 552 8, 241 10, 846	30, 782 7, 677 5, 298	36, 744 7, 429 9, 069	41, 411 8, 809 19, 011	38, 685 8, 759 9, 896	41, 113 7, 723 7, 079	41, 803 8, 732 8, 013	37, 393 9, 019 11, 774	46, 250 9, 540 10, 975	53, 116 11, 260 12, 258	54, 809 13, 650 17, 550	66, 97 13, 84
Cottonseed:† Receipts at millsthous. of short tons. Consumption (crush)do_ Stocks at mills, end of monthdo_ Cottonseed cake and meal:†	_  670	$\begin{array}{c} 222 \\ 655 \\ 1,827 \end{array}$	100 550 1,391	38 480 949	28 377 614	14 266 361	208 197	113 155 155	276 182 250	1, 323 510 1, 064	1, 860 778 2, 146	7 1, 397 763 7 2, 780	81 71 2,87
Productionshort tons Stocks at mills, end of month \( \)do	319, 967 155, 796	310, 755 194, 047	262, 173 210, 115	231, 782 208, 612	181, 730 178, 690	129, 515 1 140, 897	99, 667 1 122, 619	75, 673 1 91, 549	86, 379 1 69, 948	241, 458 1 112, 687	371, 321 1163, 838	361, 549 1 163, 022	340, 91 1 109, 70
Cottonseed oil, crude:  Production thous. of lb. Stocks, end of month do Cottonseed oil, refined:	184, 648	211, 130 178, 757	180, 541 170, 739	165, 269 149, 973	133, 124 115, 605	95, 387 84, 671	74, 529 56, 418	55, 418 42, 451	57, 397 37, 830	157, 634 89, 090	251, 701 134, 001	249, 924 143, 804	232, 23 144, 01
Production do.  Consumption, factory do.  In margarine do.  Stocks, end of month d.  Price, wholesale, drums (N. Y.)dol. per lb.	206, 878 95, 700 27, 027 560, 826 . 195	185, 476 104, 450 29, 016 627, 573 . 228	173, 738 99, 752 25, 781 723, 763 . 179	169, 882 90, 754 23, 109 811, 815 . 233	159, 289 92, 053 18, 144 881, 275 . 233	119, 424 79, 258 17, 430 916, 453 . 233	96, 142 75, 610 19, 744 935, 273 . 233	67, 740 68, 663 15, 664 928, 561 . 220	59, 998 83, 622 16, 724 918, 585 , 206	97, 992 89, 270 18, 044 927, 026 . 190	179, 751 133, 253 29, 477 966, 498 .204	221, 226 151, 011 30, 204 1, 016, 037 . 211	200, 42 129, 41 30, 95 1, 080, 42 p. 20
Production (crop estimate)thous, of bu.	2 30, 174										<b></b>		<sup>3</sup> 36, 81
Consumption do Stocks, end of month do Price, wholesale, No. 1 (Minn.) dol. per bu-Linsced oil, raw:	2,285 4,967 4.10	2,627 4,355 4.04	2, 065 3, 679 3, 90	1, 924 2, 822 3. 95	1, 680 2, 136 3. 84	1, 221 2, 063 3, 76	1,609 1,449 3.65	1, 311 2, 064 3, 50	2, 200 1, 738 3, 56	2, 452 1, 943 3, 85	2, 849 4, 720 3. 88	2, 157 5, 164 3, 93	2, 73 4, 75 4, 0
Production thous. of lb. Consumption, factory do Stocks at factory, end of month. do Price, wholesale (Minneapolis) dol. per lb. Sovbeans	634, 959	51, 336 41, 602 643, 703 . 146	41, 300 41, 599 641, 675 . 148	39, 027 43, 085 636, 113 . 151	34, 663 42, 864 626, 180 . 152	24, 497 42, 697 599, 768 . 150	31, 975 41, 131 588, 812 . 145	26, 764 45, 511 575, 613 . 138	43, 904 49, 644 562, 033 . 142	48, 842 45, 690 558, 139 . 156	57, 003 42, 043 556, 874 . 160	7 39, 685 7 35, 747 531, 901 . 160	54, 27 35, 65 517, 55 p. 15
Production (crop estimate) thous of bu- Consumption, factory do Stocks, end of month do Soybean oil:	1 - 21,397	21, 550 65, 741	18, 679 55, 817	20, 437 49, 613	19, 201 44, 764	20, 670 34, 380	17, 291 26, 905	16, 338 18, 865	18, 684 7, 613	15, 652 16, 631	21, 284 61, 401	20, 284 r 61, 710	<sup>3</sup> 262, 34 20, 75 58, 53
Production: Crudethous. of lb. Refineddo Consumption, factory, refined fdo Stocks, end of month:	226, 935 198, 811 182, 331	231, 000 202, 969 195, 424	200, 412 186, 396 175, 466	221, 783 203, 529 190, 474	208, 414 198, 287 182, 488	226, 293 175, 291 162, 942	190, 086 185, 566 166, 319	179, 503 155, 987 155, 641	208, 660 200, 180 191, 992	173, 756 212, 568 218, 495	229, 966 214, 418 7 218, 608	219, 304 192, 662 r 188, 028	226, 32 172, 44 163, 83
Crude do Refined do Refined the Molesale, refined (N. Y.) dol. per lb	153, 674 83, 716 . 168	166, 204 87, 118 . 191	156, 308 88, 275 . 191	158, 194 98, 342 . 208	156, 951 103, 952 . 208	190, 873 100, 864 . 208	166, 767 106, 456 . 208	176, 495 93, 779 . 208	161, 242 82, 103 . 166	105, 352 69, 052 . 170	87, 907 62, 353 . 188	88, 437 74, 423 r. 196	122, 02 80, 82 p. 19

<sup>\*</sup> Revised. \* Preliminary. | See note marked "\$". | \* Estimate for 1952. | 3 December 1 estimate. 
‡Revisions for January—September 1952 will be shown later. 
§Includes stocks owned by the Commodity Credit Corporation (beginning May 1953 for cake and meal and beginning 1952 for refined oil).

Unless otherwise stated, statistics through	1952						19	53		,			
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
	CHEMI	ICALS	AND A	ALLIEI	) PRO	DUCT	S—Cor	ıtinued					
FATS, OILS, ETC.—Continued													
Vegetable oils, oilseeds, and byproducts—Con. Margarine:		ì				ļ							
Production of	118, 453 25, 437	126, 580 23, 412	114, 037 25, 364	r 113, 501 23, 911	93, 279 23, 105	89, 896 20, 817	103, 203 20, 246	89, 753 23, 366	96, 053 18, 372	114, 574 19, 350	136, 217 16, 382	107, 419 22, 021	107, 29: 21, 779
Price, wholesale, vegetable, colored, delivered (eastern U. S.)dol. per lb	. 284	. 284	. 284	. 284	. 284	. 284	. 274	.274	. 274	. 264	. 264	. 283	p. 283
Productionthous. of lb_	131, 749	141, 878 87, 976	134, 857	137, 161 92, 646	141, 998	118, 229	106, 815	105, 858	130, 906	152, 322	172, 988	191, 747	139, 94
Stocks, end of monthdodo	93, 668	81,910	97, 290	92,040	108, 894	127, 912	126, 538	113, 700	100, 911	89, 440	84, 703	75, 793	93, 92
actory shipments, totalthous. of dol	91,050	107, 729	106, 176	121, 132	129, 534	131,004	133, 275	124, 953	121, 687	119, 213	r 116, 432	r 98, 539	92, 60
Industrial sales do Trade sales do do do do do do do do do do do do do	41, 536 49, 514	42, 960 64, 769	43, 788 62, 388	49, 645 71, 487	52, 035 77, 499	52, 352 78, 652	50, 970 82, 305	48, 641 76, 312	47, 970 73, 717	45, 793 73, 420	7 46, 734 7 69, 698	7 40, 709 7 57, 830	40, 23 52, 36
SYNTHETIC PLASTICS AND RESIN MATERIALS													
roduction: Cellulose acetate and mixed ester plastics:	2, 659	2, 360	2, 575	3,348	3, 184	3, 243	3, 590	2, 718	2, 848	2 20~	3, 664	2, 999	
Sheets, rods, and tubes thous. of lb. Molding and extrusion materials do Nitrocellulose, sheets, rods, and tubes do	5, 780 556	5, 992 610	6, 207 593	7, 102 706	7, 044 659	6, 073 662	6, 770 691	5, 349 522	6, 259 597	3, 387 7, 393 644	7, 478 7 550		
Other cellulose plasticsdo	456	532	521	713	602	683	594	476	449	427	r 441	401	
Phenolic and other tar acid resins do— Polystyrene do— Urea and melamine resins do—	34, 474 37, 043	35, 305 32, 938	32, 975 34, 374	40, 843 40, 233	41, 551 35, 764	38, 299 39, 374	37, 633 36, 013	32, 36 <b>2</b> 32, 399	35, 299 38, 672	38, 266 , 32, 807	7 35, 895 7 28, 717	32, 461 25, 685	
Urea and meanine resins         do           Vinyl resins         do           Alkyd resins         do	20, 473 41, 654 31, 002	17, 883 44, 506 32, 978	16, 196 41, 028 31, 228	20, 111 46, 721 36, 439	18, 498 46, 295 34, 274	19, 856 46, 790 32, 980	19, 442 44, 884 32, 600	13, 745 40, 392 31, 420	16, 347 43, 592 28, 809	17, 010 40, 381 28, 548	7 17, 635 7 41, 170 7 31, 922	17, 966 39, 129 28, 030	
Rosin modifications do Miscellaneous resins do	7, 840 21, 925	8, 705 21, 788	8, 246 21, 304	9, 420 22, 946	8, 882 22, 458	8, 700 23, 204	8, 480 23, 870	10, 555 19, 176	9, 399 19, 268	8, 375 22, 055	7 10, 161 24, 970	9, 736 26, 351	
		l	ECTD.	IC PO	W/FD /	ND C	AS			<u>!</u>			
		l			WEIL A	IND G	AS	<u> </u>	<u> </u>	1	<u> </u>	1	
ELECTRIC POWER	1			(						1		ł	
roduction (utility and industrial), total t mil. of kwhr	42, 389 36, 536	42, 656 36, 663	39, 165 33, 597	42, 993 36, 969	41, 510 35, 627	41, 995 35, 982	42, 733 36, 827	43, 927 38, 030	44, 497 38, 497	42, 923 37, 038	43, 751 37, 614	42, 317 36, 378	45, 05 39, 06
Electric utilities, totaldo By fuelsdo By water powerdo	28, 279 8, 257	27, 402 9, 261	24, 603 8, 995	26, 771 10, 197	25, 923 9, 705	25, 695 10, 288	27, 732 9, 095	29, 276 8, 755	30, 043 8, 454	29, 449 7, 589	30, 477 7, 137	29, 471 6, 907	30, 3 8, 6
Privately and publicly owned utilities	31, 450	31, 432	28, 431	31, 249	30, 239	30, 294	31, 317	32, 209	32, 331	31, 285	32, 252	31, 199	33, 4
Other producers do Industrial establishments, total do	5, 086 5, 853	5, 231 5, 994	5, 166 5, 567	5,720 6,024	5, 388 5, 882	5, 688 6, 013	5, 510 5, 905	5, 821 5, 897	6, 166 6, 000	5, 752 5, 886	5, 361 6, 137	5, 179 5, 939	5, 5 5, 9
By fuels do do do do do do do do do do do do do	5, 533 321	5, 571 423	5, 149 418	5, 572 452	5, 426 456	5, 578 435	5, 511 395	5, 563 334	5, 718 282	5, 611 275	5, 853 284	5, 658 280	5, 6: 30
ales to ultimate customers, total (Edison Electric Institute) 1mil. of kwhr	30, 676	31, 616	30, 875	31, 664	31, 346	30, 991	31, 358	31, 951	33, 031	32, 794	32, 450	32, 051	
Commercial and industrial:  Small light and powerdododo	5, 414 14, 888	5, 594 14, 810	5, 411 14, 741	5, 345 15, 684	5, 287 15, 663	5, 356 15, 749	5, 620 16, 037	6, 081 15, 942	6, 253 16, 583	6, 191 16, 343	5, 917 16, 274	5, 785 15, 794	
Railways and railroadsdodo	480 8, 259	475 9, 081	440 8, 627	462 8, 383	436 8, 033	412 7, 614	394 7, 438	380 7, 479	371 7, 546	369 7, 651	393 7, 833	401 8, 248	
Residential or domestic do- Rural (distinct rural rates) do- Street and highway lighting do-	525 364	540 363	575 327	683 325	854 290	809 272	801 255	1,006 259	1, 180 283	1, 120	870 345	645 367	
Other public authoritiesdododo	714 32	720 33	718 38	734 49	731 51	727 53	758 55	752 52	757 56	759	772 46	767 43	
evenue from sales to ultimate customers (Edison Electric Institute);thous. of dol	550, 591	569, 334	557, 643	560, 606	554, 637	549, 247	555, 798	566, 985	580, 126	575, 047	572, 316	571, 528	
GAS		}		}								}	
Innufactured and mixed gas (quarterly):‡ Customers, end of quarter, totalthousands	6, 707	<b></b>		6, 552			6, 508			6, 434			
Residential (incl. house-heating)dodododo	6, 230 474			6, 081 467			6, 049 455			5, 982 450			
Industrial and commercial do. Sales to consumers, total mill. of therms. Residential do. Industrial and commercial do.	804 493			1, 095 748			813 485			539 263			
Revenue from sales to consumers, total	1			336			319			268			
thous. of dol	113, 514 80, 986			146, 648 108, 093			78, 965			80, 574 54, 049			
industrial and commercial do do do do do do do do do do do do do	31, 614 19, 357			37, 524 19, 690			31, 899 19, 721			15, 939			
Residential (incl. house-heating) dodo	17, 802 1, 533			19, 690 18, 078 1, 591			19, 721 18, 138 1, 562			19, 849 18, 310 1, 518			
Residential (incl. house-heating)do	13, 593 4, 175			16, 249 6, 757			12, 606 3, 510			10, 502			
Industrial and commercial do Revenue from sales to consumers, total	8, 489			8, 855			8, 541						
thous, of dolResidential (incl. house-heating)do	556, 696 308, 596			756, 107 477, 947			524, 442 280, 128			371, 928 148, 604			
Industrial and commercialdodo	232, 052			265, 043			232, 779			210, 248			

Revised. Preliminary.
GRevisions for production (September 1951-September 1952) and for stocks (December 1951-September 1952) will be shown later.
Revisions for 1952 appear in the September 1953 Survey; those for 1951 will be shown later.
Revisions for 1952 for electric-power production and for gas are shown in the October 1953 Survey; those for electric-power sales and revenues, in the October and November 1953 issues.

Unless otherwise stated, statistics through	1952						19	53		,			
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
		FO	ODST	UFFS .	AND T	OBAC	co						
ALCOHOLIC BEVERAGES													
Fermented malt liquors:  Production thous, of bbl.	6, 686	6, 621	6, 191	7, 683	8, 167	7, 791	8, 753	9, 905	9, 458	8, 339	7, 606	5, 649	5, 954
Production thous of bbl. Tax-paid withdrawals do. Stocks, end of month do.	6, 774 9, 096	5, 707 9, 606	5, 630 9, 789	6, 658 10, 324	7, 198 10, 720	7, 118 10, 905	8, 083 11, 062	9, 210 11, 104	8, 905 11, 005	8, 757 10, 013	6, 941 10, 091	5, 644 9, 830	6, 176 9, 22
Distilled spirits: Productionthous. of tax gal Consumption, apparent, for beverage purposes	r 10, 608	10, 321	9, 548	12, 539	12, 116	11, 812	11, 469	9, 632	7, 282	15, 375	28, 896	19, 754	15, 930
	22, 785	13, 398	13, 597	14, 785	15, 277	16, 139	14, 686	14, 306	14, 024	16, 341	18, 731	19, 465	
Tax-paid withdrawals thous, of tax gal- Stocks, end of month do. Imports thous, of proof gal-	7 10, 103 7 894, 493	8, 872 892, 357	9, 124 890, 328	11, 311 887, 827	10, 785 886, 619	10, 799 884, 315	10, 839 881, 824	9, 735 878, 764	9, 371 873, 616	12, 633 867, 166	17, 257 861, 353	16, 690 857, 234	10, 479 859, 29
Whisky:	2, 204	1, 183 6, 836	1, 302 6, 939	1, 735 8, 295	1, 469	1, 636	1, 594	1, 521 5, 680	1, 490 3, 974	2, 159	2, 967	2,743	9, 27
Production thous of tax gal. Tax-paid withdrawals do	7 5, 677	5, 320 734, 248	5, 307 733, 138	6, 149 732, 448	8, 053 5, 917 731, 757	7, 232   5, 608   730, 843	7, 674 5, 499 730, 916	4, 793 729, 729	5, 241 725, 979	7, 263 7, 301 722, 169	10, 094 9, 406 718, 330	9, 435 9, 102 715, 087	5, 98: 716, 43
Stocks, end of monthdo	1, 977	1, 063	1, 185	1, 639	1, 337	1, 504	1, 465	1,415	1,350	1, 970	2, 773	2, 524	710, 40
Whiskydo	7 7, 748 7 6, 617	6, 103 5, 091	6, 634 5, 721	8, 313 7, 217	7, 683 6, 500	7, 934 6, 659	8, 047 6, 739	6, 902 7 5, 636	6, 248 5, 171	8, 930 7, 740	11, 470 9, 964	10, 668 9, 455	6, 88 5, 85
Wines and distilling materials:	1	-,	-,	., ==.	3, 200	3, 300	3,.33	,,,,,	, ,,,,,,	1,7.20	,,,,,,	, 500	,,,,,
Production thous of wine gal. Tax-paid withdrawals do Stocks, end of month do Imports do	77 197	151 97	73 68	101 88	249 86	151 101	148 97	82 67	112 95	106 131	96 174	76 197	
Stocks, end of monthdododo	1, 139 96	1, 183 33	1, 178 23	1, 185 40	1, 343 39	1, 386 44	1, 427 46	1, 435 31	1,448 30	1, 416 45	1, 320 186	1, 186 88	
Still Wines: Production do	6 699	2, 442	1, 265	1, 212	1, 097	1, 221	1, 126	876	1, 679	17, 237	64, 847	20, 755	
Tax-paid withdrawals do Stocks, end of month do Imports do Distilling materials produced at wineries do	11, 637 225, 069	10, 303 215, 550	9, 963 205, 265	12, 161 191, 805	11, 739 179, 567	10, 938 169, 669	9, 804 158, 739	7, 098 152, 280	8, 576 143, 810	10, 979 149, 723	12, 819 206, 868	214, 956	
Distilling materials produced at wineries do	7 389 7 17, 327	396 2, 786	295 722	478 1, 075	486 1, 561	409 534	453 674	1,839	325 4, 020	425 44, 669	500 128, 626	699 35, 234	
DAIRY PRODUCTS				į					1				·
Butter, creamery: Production (factory);thous. of lb	r 94, 592	106, 000	102, 960	122, 585	133, 995	156, 550	157, 010	138, 085	119, 645	96, 730	92, 375	90, 765	108, 24
Stocks, cold storage, end of monthdo Price, wholesale, 92-score (New York) _ dol. per lb _	72, 723 . 678	85, 737 . 670	99, 557 - 668	132, 790 . 668	149, 876 . 659	193, 609 . 658	257, 447 . 656	309, 894 . 656	334, 853 . 661	323, 077 . 670	311, 574 . 682	7 290, 598 . 676	282, 19 . 66
Cheese: Production (factory), totaltthous. of lb	r 82, 602	87, 025	84, 975	105, 285	118, 535	149, 075	151, 415	128, 460	114, 330	97, 500	87, 775	82, 390	91, 17
American, whole milk‡do Stocks, cold storage, end of month, totaldo American, whole milkdo	54, 166 238, 803	58, 375 227, 499	59, 935 218, 371	78, 875 232, 255	92, 625 262, 606	118, 645 313, 276	121, 645 373, 855	102,000 420,281	88, 730 445, 575	72, 450 460, 488	61, 505 448, 787	56, 230 r 432, 325	63, 22 430, 93
Importsdo	205, 178 4, 454	194, 286 6, 982	186, 776 3, 559	201, 425 4, 912	231, 524 4, 503	279, 886 4, 944	339, 812 4, 183	385, 445 2, 121	410, 733 2, 824	426, 383 5, 540	416, 095 3, 602	7, 186	397, 80
Price, wholesale, American, single daisies (Chi- cago)dol. per lb Condensed and evaporated milk:	. 431	. 427	. 422	. 411	. 407	. 408	. 406	.105	. 405	. 407	. 424	, 427	. 41
Production case goods:	r 4, 560	5, 025	4, 250	4, 275	4, 425	5, 285	3, 775	2, 719	2,390	2, 300	3,000	3, 175	1.80
Condensed (sweetened) thous. of lb—Evaporated (unsweetened) do—Stocks, manufacturers', case goods, end of month:	r 172, 807	169, 800	158, 400	202, 200	243, 500	323, 000	327, 900	262, 400	228, 500	170, 000	162, 200	152, 500	155, 70
Condensed (sweetened) thous, of lb_Evaporated (unsweetened) do	8, 320 7 382, 453	8, 662 313, 741	10, 154 262, 904	9, 489 238, 043	7, 849 262, 319	8, 688 366, 926	9, 579 475, 333	6, 993 511, 696	6, 066 524, 007	5, 123 481, 196	5, 248 410, 379	6, 047 339, 808	4, 89 262, 91
Exports: Condensed (sweetened)do	365	2, 334	1, 527	2, 423	1, 969	2, 718	539	2, 916	937	1,085	658	128	
Evaporated (unsweetened)do Price, wholesale, U. S. average:	6, 539	8, 956	7, 785	11, 106	8, 827	13, 439	14, 848	11, 957	10, 449	13, 997	11, 337	14, 427	
Evaporated (unsweetened)dol. per case_Fluid milk:	6. 33	6. 27	6. 21	6, 12	5. 96	5, 92	5, 79	5. 76	5. 81	5. 79	5.80	5.85	5.8
Production mid. dairy products do do nor 100 lb	8, 389 3, 250	8, 706 3, 458	8, 533 3, 346	10, 100 4, 059	10, 854 4, 522	12, 610 5, 435	12, 349 5, 492	11, 508 4, 742	10, 494 4, 146	9, 219 3, 374	8,779 3,174	8, 255 3, 062	8, 79 3, 50
Price, dealers', standard gradedol. per 100 lb Dry milk: Production:‡	5. 63	5. 50	5. 40	5, 27	5. 05	4. 92	4.87	4. 98	5.06	5, 20	7 5. 20	5. 23	5. 1
Dry whole milk thous. of lb. Nonfat dry milk solids (human food) do	<sup>7</sup> 6, 641 <sup>7</sup> 66, 113	7. 535 77, 850	7, 325 7 81, 200	8, 800 r 111, 250	8, 750 7 129, 600	9, 450 r 154, 750	9, 375 r 144, 300	10, 050 7 114, 750	10, 052 91, 900	8, 040 67, 050	9,000 65,150	8, 420 68, 290	7, 97 94, 25
Stocks, manufacturers', end of month:  Dry whole milkdo	15, 181	15, 411	12, 844	13, 311	13, 391	14, 930	14, 443	13, 615	14, 165	11, 513	11,743	11,316	10, 220
Nonfat dry milk solids (human food)do Exports:	127, 715	132, 265	128, 820	132, 555	130, 487	154, 334	159, 895	133, 300	116, 264	86, 653	69, 694	70, 303	75, 78
Dry whole milkdododododododo	3, 694 8, 851	3, 495 2, 706	2, 850 1, 690	5, 371 2, 260	3, 824 8, 073	3, 394 7, 832	2, 920 5, 131	4, 378 14, 323	6, 105 7, 801	3, 648 3, 676	3, 014 4, 854	3,004 15,357	
Price, wholesale, nonfat dry milk solids (human food), U. S. averagedol. per lb	. 164	. 163	. 160	. 158	. 153	. 149	. 147	. 146	. 146	. 147	. 149	. 152	. 15
FRUITS AND VEGETABLES													
Apples:  Production (crop estimate)thous, of bu	1 92, 489					<b></b>							2 92, 58
Shipments, carlotno. of carloads_ Stocks, cold storage, end of month_thous. of bu	2, 748 20, 061	2, 525 15, 265	2, 671 10, 775	2, 762 6, 386	2, 290 3, 278	1, 536 1, 377	655 306	267 128	180 509	706 7, 887	3, 723 29, 444	r 2, 559 r 25, 331	2, 79 20, 06
Citrus fruits, earlot shipmentsno. of carloads.	13, 256	10, 915	10, 891	11, 256	11, 332	12, 331	12, 317	9, 011	6, 564	6, 938	6,000	6,730	12, 47
Frozen fruits, stocks, cold storage, end of month thous. of lb Frozen vegetables, stocks, cold storage, end of	455, 479	481, 129	496, 233	449, 348	441, 235	456, 980	487, 259	568, 132	602, 001	580, 867	581, 706	7 571, 762	576, 27
month	534, 933	494, 893	450, 265	419, 899	384, 285	361, 217	384, 292	468, 377	573, 601	688, 353	737, 427	r 722, 109	695, 18
Production (crop estimate)thous, of bu	349, 098 18, 300	23, 101	20, 694	24, 871	19, 337	19, 142	95 996	15 46	11 071	15 770	17 707		<sup>2</sup> 373, 71
Shipments, carlot	4, 971	5. 369	5. 317	3, 969	4.013	4. 085	25, 238 2. 917	15, 464 2, 230	11,871	15,770	17, 707	7 14, 714	15, 125
uoi. per 100 m.:	4. 3/1	J. 309	0.017	0. 909	4.013	a, 099	2. 917	2, 230	3. 165	3.060	3. 325	3. 313	<i>p</i> 3. 05€

dol. per 100 lb.- | 4.971 | 5.369 | 5.317 | 3.969 | 4.013 | 4.085 | 2.917 | 2.230 | 3.165 | 3.060 | 3.325 | 3.313 | \$\rho\$ 3.053 | \$\frac{1}{2}\$ Revised. Preliminary. Revised estimate for 1952. December 1 estimate. Revisions prior to December 1952 are available upon request as follows: Beginning 1951 for cheese, condensed milk, and nonfat dry milk solids; beginning 1952 for butter, evaporated milk, and dry whole milk.

Unless otherwise stated, statistics through	1952						195	53					
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem ber
	FO	OODST	UFFS	AND 7	ГОВАС	CO(	Continu	ed					
GRAIN AND GRAIN PRODUCTS													
Exports, principal grains, including flour and meal thous, of bu	56, 854	52, 516	39, 353	48, 094	38, 306	33, 654	30, 849	37, 260	32, 034	34, 992	30, 649	31,072	
Barley: Production (crop estimate)do	1 226, 014							01,200	02, 001	0.,002	00,010		r 241, 01
Receipts, principal marketsdo Stocks, domestic, end of month:	7, 659	6, 877	7, 005	9, 402	8, 161	7, 479	6, 527	8, 037	25, 503	18, 423	11,510	8, 235	8,86
Commercial do On farms do Exports, including malt do	13, 415 7 98, 680 4, 237	11, 902	10, 717 2, 161	7, 992 57, 396 2, 556	7, 555 1, 096	5, 960 1, 064	6, 949 3 25, 567 1, 018	9,070	12, 188	14, 631	12,609	12, 222	12, 65 107, 77
Prices, wholesale (Minneapolis): No. 2, maltingdol. per bu	1. 612	1, 574	1. 495	1. 521	1, 538	1, 531	1,018	960 1, 420	2, 209 1, 511	2, 478 1, 479	3, 865 1, 516	2, 175 1, 515	1. 51
No. 3, straightdodo	1. 457	1. 456	1. 395	1. 459	1. 446	1. 387	1. 265	1. 236	1, 374	1. 344	1.417	1. 438	1. 43
Corn: Production (crop estimate)mil. of bu	1 3, 279 9, 965	10, 700	10, 336	11, 373	11, 406	11, 134	11, 033	0.770	10-000	10.760	10.490		<sup>2</sup> 3, 17 10, 24
Grindings, wet process thous. of bu- Receipts, principal markets do- Stocks, domestic, end of month:	33, 489	22, 037	18, 195	21, 403	19, 601	20, 621	24, 690	9, 772 24, 231	10, 629 25, 011	10, 769 25, 234	12, 438 52, 068	10, 515 48, 836	18, 42
Commercial do On farms mil, of bu Exports, including meal thous, of bu	62, 039 2, 154. 8	51, 032	<sup>7</sup> 46, 100	37, 288 1, 466. 4	29, 840	21, 740	15, 774 995. 3	10, 218	9, 459	9, 365 r3 329. 6	23, 072	* 45, 703	43, 10 2138.
Prices wholesale:	22, 554	16, 087	7, 633	9, 013	8, 773	12, 492	11, 939	ε, 381	8, 741	10, 469	13, 512	13, 146	
No. 3, white (Chicago)	2. 109 1. 630	2.081 1.605 1.573	(4) 1, 551	2. 095 1. 562 1. 540	(4) 1. 573 1. 557	(4) 1, 600 1, 578	1. 546	(4) 1. 579	(4) 1, 603	1, 618 1, 658	1. 561 1. 461	1. 491 1. 448	(4) 1, 56
	1. 597	1, 5/5	1, 525	1.540	1. 557	1.575	1. 522	1, 511	1. 550	1. 568	1.443	1. 439	1, 53
Oats: Production (crop estimate)mil. of bu Receipts, principal marketsthous, of bu	1 1, 260 13, 979	6, 708	6, 884	6, 796	4, 714	4, 854	7, 780	17, 033	24, 375	8, 784	5, 908	6, 187	$^{2}$ 1, 21 8, 13
Stocke domestic and of month:	1	21, 592	19, 819	12, 734	11, 740	10, 828	11, 958	18, 348	22, 945	27, 122	22, 908	18, 453	18, 29
Commercial do On farms do Exports, including oatmeal do	7 786, 560 279	238	261	456, 956 935	286	328	<sup>3</sup> 220, 067 358	452	327	7 984, 324 305	296	310	778, 54
Price, wholesale, No. 3, white (Chicago) dol. per bu	. 919	. 881	. 800	. 797	. 782	. 772	. 752	. 760	. 770	. 743	.752	.742	. 79
Rice: Production (crop estimate)thous, of bags Q	48, 107								İ				2 52, 52
California:  Receipts, domestic, roughthous, of lb	110, 166	88,012	89, 398	90, 896	72, 663	96, 375	78, 020	79, 454	13,815	13, 388	194, 685	154, 646	129, 13
Shipments from mills, milled ricedo Stocks, rough and cleaned (cleaned basis), end	93, 444 90, 015	69, 705 80, 077	78, 442	49, 060 74, 247	76, 436 48, 063	63, 242 48, 982	55, 941 44, 537	49, 364	54, 191	4, 953	54, 068	122, 947	79, 99 86, 16
of month thous. of lb. Southern States (Ark., La., Tenn., Tex.): Receipts, rough, at mills thous. of lb. Shipmants from mills milled rice.	219, 191	127, 747	62, 143 61, 571	17, 044	8, 169	9, 937	15, 567	49, 517 6, <b>2</b> 61	6, 282 450, 783	9, 373 950, 658	r 83, 259	72, 152 520, 281	180, 84
Shipments from mills, milled ricedo Stocks, domestic, rough and cleaned (cleaned	r 262, 626	225, 283	175, 366	73, 162	106, 741	147, 581	131, 382	84, 077	127, 449	212, 755	315, 693	250, 994	204, 66
basis), end of monththous. of lb_ Exports	829, 159 203, 923	699, 757 199, 698	550, 824 80, 638	482, 864 114, 383	370, 233 113, 180	235, 052 62, 057	111, 633 63, 625	29, 640 124, 125	188, 443 56, 803	572, 192 113, 178	1, 040, 286 153, 150	1, 112, 950 241, 435	1,000,65
Price, wholesale, head, clean (N. O.) dol. per lb.	. 108	. 108	. 108	. 121	. 124	. 124	. 124	. 124	. 093	. 085	.093	. 094	p. 09
Rye: Production (crop estimate)thous, of bu	1 16, 046 2, 470	321	239	240	1, 488	1, 201	502	1, 136	1, 916	2 663	924	4,877	<sup>2</sup> 17, 99 1, 71
Receipts, principal marketsdo Stocks, commercial, domestic, end of month _do Price, wholesale, No. 2 (Minn.)dol. per bu_	2, 892 1, 920	2, 685 1, 831	2, 254 1, 751	7 2, 186 1. 753	3, 373 1, 614	3, 627 1, 516	3, 630 1. 388	3, 755 1. 268	4, 288 1, 249	2, 663 6, 240 1, 156	5, 923 1, 226	6, 008 1. 249	11, 02 1, 28
Wheat:													
Production (crop estimate), totalmil. of buspring wheatdo	239.4		<b>-</b>		•••••								<sup>2</sup> 1, 168. <sup>2</sup> 291.
Winter wheatdo Receipts, principal marketsthous. of bu_ Disappearancedo	1,059.6 23,372 r 250,866	23, 399	15, 809	19, 833 , 265, 543	25, 917	27, 035	79, 993 r 281, 636	103, 118	38, 907	40, 988 r 189, 883	32, 871	31, 822	2 877. 18, 40 210, 66
Stocks, end of month:	251, 212	261, 241	265, 465	272, 551	268, 135	<sup>7</sup> 251, 841	239, 783	267, 564	287, 303	305, 420	r 324, 932	r 339, 156	377, 85
United States, domestic, total dodododo	1, 105, 915 259, 257	240, 968	231, 647	7 841, 919 217, 258	211, 909	205, 929	<sup>73</sup> 562, 535 <sup>3</sup> 239, 330	342, 428	351, 632	71,541,569 359, 213	352, 932	r 344, 218	1, 332, 35 333, 81
thous, of bu.	7 312, 694 128, 199			246, 186 101, 691			<sup>3</sup> 183, 328 <sup>3</sup> 58, 408			. 7 458, 641 134, 477			423, 39 123, 46
Merchant mills do On farms do Exports, total, including flour do	7 401, 110 29, 785	34, 816	29, 298	7 269, 523 35, 586	28, 151	19, 769	73 73, 105 17, 535	26, 467	20, 756	7 563, 569 21, 740	12, 976	15, 441	424, 05
Wheat onlydo	24, 544	30, 879	25, 586	32, 491	24, 725	15, 985	13, 352	23, 636	18, 945	19, 066	9, 394	12, 112	
Prices, wholesale: No. 1, dark northern spring (Minneapolis)	0.700	0.400	2 100	0.501	0.500	0.550	0.400					0.000	0.00
No. 2, hard winter (Kansas City)do	2, 533 2, 445 2, 329	2. 490 2. 402 2. 380	2, 492 2, 358 2, 355	2. 521 2. 395 (4)	2, 529 2, 387 2, 270	2. 558 2. 355 2. 145	2. 492 2. 036 1. 793	2. 443 2. 086 1. 808	2. 474 2. 175 1. 822	2, 514 2, 217 1, 899	2. 621 2. 288 1. 882	2. 623 2. 337 2. 015	2.60 2.37 2.05
No. 2, red winter (St. Louis)do Weighted avg., 6 markets, all gradesdo	2. 568	2, 530	2, 505	2. 551	2. 529	2. 530	2. 265	2. 202	2. 439	2. 533	2, 562	2. 578	2. 59
Wheat flour: Production:						1							
Flourthous. of sacks (100 lb.)_ Operations, percent of capacity	18, 990 79. 3	19, 783 87, 3	17, 041 79. 0	18, 565 78. 0	17, 351 73, 5	17, 695 78. 8	18, 035 76. 6	18, 720 75. 6	18, 177 81. 1	19, 442 86. 7	20, 772 88. 2	17, 944 83. 8	18, 32
Offal short tons Grindings of wheat thous. of bu	380, 119 44, 107	397, 704 45, 968	336, 676 39, 435	363, 955 42, 903	341, 898 40, 103	347, 478 40, 904	356, 570 41, 767	371, 059 43, 344	364, 650 42, 198	393, 577 45, 328	7 433, 837 48, 436	362, 192 41, 770	365, 74 42, 50
Stocks held by mills, end of quarter thous. of sacks (100 lb.).  Exportsdo	4, 152 2, 250	1,690	1, 593	4, 544 1, 328	1, 471	1,624	4, 093 1, 795	1, 472	777	4, 589 1, 148	1, 537	1, 429	4,47
Prices, wholesale: Spring, short patents (Minneapolis)	2, 200	1,000	1, 000	1, 526	1, 711	1,024	1, 100	1,712	'''	1, 140	1,001	1, 429	
dol, per sack (100 lb.).	5, 825	5, 765	5, 855	6.075	5, 980	5. 935	5. 550	5. 925	6. 100	6, 250	6.470	r 6. 500	₽ 6.36

<sup>5, 825</sup> 5, 525

Revised. \* Preliminary. 1 Revised estimate for 1952. 2 December 1 estimate.

9 Old crop only; new grain not reported until beginning of new crop year (July for barley, oats, and wheat; October for corn).

9 Bags of 100 lb.; prior to the October 1953 Survey, data were shown in thous. of bu. of 45 lb.

6 The total includes wheat owned by the Commodity Credit Corporation and stored off farms in its own steel and wooden bins; such data are not included in the breakdown of stocks.

Unless otherwise stated, statistics through	1952						19	53					
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
	FO	OODST	UFFS	AND T	ГОВАС	:CO—(	Continu	ıed		ı			
LIVESTOCK			-										
Cattle and calves: Slaughter (federally inspected): Calves	523 1, 252 2, 023 263 28, 77	453 1, 313 1, 877 192 26, 04	422 1, 170 1, 609 86	535 1, 299 1, 952 124 21, 98	541 1, 371 2, 019 161 21, 50	504 1, 345 2, 055 160	586 1, 450 2, 440 184 21, 73	616 1, 498 2, 258 211 24, 26	602 1, 494 2, 559 265 24, 79	687 1, 644 2, 770 446 25, 41	776 1, 782 7 3, 095 773 25, 35	658 1, 609 2, 997 643 24, 83	634 1, 653 2, 342 286 23, 65
Steers, stocker and feeder (Kansas City)_do Calves, vealers (Chicago)do Hogs:	20. 50 29. 00	21, 73 30, 50	20. 91 33. 50	21. 19 29. 00	19.91 25.50	19. 80 27. 50	15. 22 19. 50	16.75 23.00	15, 78 23, 50	15. 07 21. 00	15. 74 22. 50	17. 56 22. 00	17. 63 • 22. 50
Slaughter (federally inspected) thous. of animals. Receipts, principal marketsdo Prices: Wholesale, average, all grades (Chicago)	7, 251 4, 233	6, 267 3, 571	4, 550 2, 562	4, 962 2, 785	4, 325 2, 358	3, 643 2, 031	3, 607 2, 119	3, 276 1, 837	3, 396 1, 867	4, 059 2, 169	4, 994 2, 665	5, 540 2, 950	5, 194 2, 721
Hog-corn price ratio bu. of corn equal in value to 100 lb. of live hog- Sheep and lambs:	16. 52 10. 7	17. 98 12. 0	19.39 13.5	20. 50 13. 8	21. 88 14. 2	23. 54 15. 5	23. 24 15. 5	23, 29 16, 5	22. 97 15. 9	24, 18 15, 9	21. 54 15. 9	20.80 15.0	23. 69 16. 2
Slaughter (federally inspected) thous. of animals. Receipts, principal marketsdo Shipments, feeder, to 9 corn-belt Statesdo Prices, wholesale.	1, 218 1, 267 215	1, 289 1, 295 158	1, 088 1, 038 90	1, 190 1, 173 122	1, 100 1, 115 99	1, 015 1, 147 131	1, 055 1, 108 102	1, 108 1, 159 136	1, 158 1, 483 291	1, 366 1, 822 547	1, 529 2, 026 754	1, 159 1, 412 292	1, 227 1, 182 185
Lambs, average (Chicago)dol. per 100 lb Lambs, feeder, good and choice (Omaha)do MEATS	21. 62 19. 18	21, 50 20, 52	22, 38 20, 01	23. 12 20. 83	24.00 (1)	25, 12 (¹)	25. 50 (¹)	25. 38 17. 94	23.38 17.78	19. 25 15. 57	19. 00 16. 41	19. 25 18, 22	19. 25 18. 00
Total meats (including lard):												}	
Production (inspected slaughter)mil. of lb Stocks (excluding lard), cold storage, end of month mil. of lb Exports	2, 127 922 59	1, 999 1, 038 65	1, 572 1, 043 63	1,712 990 55	1, 649 929 55	1,537 818 50	1, 617 749 46	1, 579 638 50	1, 525 532 50	1, 675 460 40	1, 913 460 36	1, 941 r 593 59	1, 952 728
Beef and veal: Production (inspected slaughter)thous. of lb. Stocks, cold storage, end of monthdo Exportsdo. Price, wholesale, beef, fresh, steer carcasses, choice	734, 974 286, 299 1, 319	775, 091 287, 258 877	701, 489 274, 457 1, 272	779, 450 256, 439 1, 368	826, 083 234, 891 1, 794	812, 729 210, 274 1, 965	859, 894 190, 408 2, 848	877, 290 163, 626 3, 073	860, 476 r 153, 672 2, 973	925, 007 159, 376 2, 273	994, 342 183, 864 2, 942	897, 620 • 215, 352 13, 685	939, 793 274, 353
(600-700 lbs.) (New York)dol. per lb Lamb and mutton: Production (inspected slaughter)thous. of lb Stocks, cold storage, end of monthdo Pork, including lard, production (inspected	56, 616 21, 912	. 477 61, 371 20, 816	. 432 53, 166 23, 670	. 392 58, 129 19, 945	52, 458 17, 493	. 385 46, 755 14, 720	. 387 44, 558 13, 461	. 426 47, 324 10, 410	. 432 49, 401 9, 460	57, 474 10, 113	64, 856 10, 762	51, 566 7 11, 151	57, 079 12, 973
slaughter) thous of lb- Pork, excluding lard: Production (inspected slaughter) do- Stocks, cold storage, end of month do- Exports do-	984, 200 489, 152 8, 742	1, 162, 504 841, 949 595, 546 8, 605	816, 995 601, 403 604, 813 9, 983	874, 686 650, 145 569, 204 7, 745	770, 875 570, 190 538, 025 5, 210	677, 203 502, 422 459, 755 6, 392	712, 978 533, 230 414, 227 6, 768	654, 193 489, 360 350, 825 6, 694	614, 699 469, 818 265, 981 5, 865	692, 034 531, 761 200, 597 5, 176	853, 449 648, 115 181, 279 4, 843	991, 497 743, 793 7 266, 170 4, 419	954, 712 710, 666 329, 892
Prices, wholesale:  Hams, smoked, compositedol. per lb  Fresh loins, 8-12 lb. average (New York).do  Lard:	. 559 . 402	. 581 . 424	. 595 . 464	. 602 . 479	. 592 . 523	. 619 . 567	. 650 . 576	. 683 . 597	. 675 . 570	. 623 . 513	. 544 . 516	. 558 . 452	ν 657 . 509
Production (inspected slaughter)thous. of lb_Stocks, dry and cold storage, end of month†.doExportsdo. Price, wholesale, refined (Chicago)dol. per lb_	256, 269 210, 994 44, 347 . 113	234, 448 241, 760 50, 867 . 120	157, 799 241, 890 45, 881 . 125	164, 072 239, 009 39, 862 . 135	146, 255 225, 936 40, 675 , 135	128, 166 200, 621 33, 841 . 150	130, 863 169, 311 28, 908 . 140	120, 175 109, 342 33, 193 . 163	105, 809 55, 637 34, 505 . 183	116, 615 42, 439 24, 412 . 233	149, 478 45, 205 19, 402 , 205	180, 413 51, 462 32, 857 7, 193	178, 155 74, 322 p . 206
POULTRY AND EGGS		ł											
Poultry: Receipts, 5 markets thous. of lb_ Stocks, cold storage, end of month do_ Price, wholesale, live fowls, heavy type, No. 1 (Chicago) dol. per lb_	70, 745 278, 595 , 263	38, 884 261, 072	34, 125 220, 606 , 318	39, 046 174, 243	40, 934 140, 371 . 345	44, 435 123, 485	46, 431 117, 876 . 245	46, 075 112, 460	46, 364 127, 340 . 255	56, 985 176, 385	69, 572 259, 085	79, 448 r 287, 153	65, 890 278, 409 p . 250
Eggs: Production, farm millions Dried egg production thous. of lb Stocks, cold storage, end of month:	5, 037 685	5, 441 442	5, 328 1, 168	6, 298 2, 120	6, 094 <b>2, 13</b> 1	5, 872 2, 453	5, 051 1, 914	4, 642 2, 088	4, 346 1, 959	4, 206 1, 441	4, 614 1, 144	4, 803 1, 310	5, 267 1, 238
Shell thous of cases—Frozen thous, of lb. Price, wholesale, extras, large (Chicago) dol. per doz—	50, 176 . 489	120 $34,980$	248 42, 419 . 443	65, 201 . 495	98, 978 . 497	1, 431 132, 294 , 486	1,513 159,755	1, 199 152, 835 . 531	827 133, 427 . 587	109, 869 . 624	288 86, 867 , 613	r 137 r 61, 014	42, 409 . 479
MISCELLANEOUS FOOD PRODUCTS												1	
Confectionery, manufacturers' salest thous. of dol toooa:	102,603	87,060	83,063	81, 213	77,096	63, 522	56,041	48,895	63, 932	104, 262	110, 496	109, 988	93, 212
Importslong tons_ Price, wholesale, Accra (New York)_dol. per lb_ foffee: Clearances from Brazil, totalthous, of bags_	37, 144 . 308 1, 453	32, 530 . 318 1, 269	24, 705 . 300 1, 160	21,775	27, 425 . 339 999	28, 493 . 334 860	26, 164 . 346 1, 149	20, 859 . 385 860	13, 574 . 386 1, 286	10, 587 . 403 1, 870	8, 504 . 400 1, 544	8, 026 . 449 1, 814	p . 468
To United States do. Visible supply, United States do. Imports do. Price, wholesale, Santos, No. 4 (New York)	817 691 2, 207	788 712 1,841	757 776 1,815	1,374 776 700 2,249	526 634 2,149	411 511 1, 256	685 666 1, 278	361 531 1, 470	744 582 1, 320	1, 122 813 2, 130	873 628 1, 261	1, 164 778 + 1, 848	1, 055 723
Fish: dol. per lb  Landings, fresh fish, 5 ports	26, 363 192, 818	. 540 29, 492 170, 263	. 553 23, 689 142, 040	31, 514 119, 099	. 573 34, 911 109, 189	. 553 47, 314 113, 581	75, 903 142, 655	. 593 75, 392 169, 686	60, 155 176, 680	45, 643 174, 640	38, 692 176, 047	34, 244 179, 370	p . 612

r Revised. Preliminary. No quotation. † Revised series. Compiled by the U.S. Department of Commerce, Bureau of the Census, representing factory and warehouse stocks of rendered and refined lard; data prior to June 1952 will be shown later. † Revisions for 1952 are shown in the August 1953 Survey

Unless otherwise stated, statistics through	1952						19	D53					
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
	FC	ODST	UFFS	AND 7	ГОВАС	CO—C	Continu	ıed	·	<u>.</u>			
MISCELLANEOUS FOOD PRODUCTS—Con.													_
Sugar: Cuban stocks, raw, end of month thous, of Spanish tons. United States: Deliveries and supply (raw basis):	r 2, 045	1, 970	2, 679	3, 801	4, 906	4, 676	4, 364	3, 908	3, 218	2, 658	3, 078	2, 083	1, 737
Production and receipts: Production short tons Entries from off-shore do Hawaii and Puerto Rico do	388, 838 194, 722 123, 853	69, 484 469, 755 149, 498	34, 014 398, 576 143, 730	37, 407 627, 988 192, 443	59, 948 854, 355 248, 129	12, 283 530, 430 235, 756	51, 262 628, 878 180, 490	26, 860 607, 226 234, 674	37, 059 614, 989 182, 958	117, 506 563, 878 237, 561	643, 637 461, 177 238, 494	254,321	
Deliveries, total	r 597, 287 r 595, 186 r 2, 101	576, 630 574, 789 1, 841	546, 884 545, 674 1, 210	878, 155 876, 548 1, 607	588, 583 587, 001 1, 582	599, 440 597, 627 1, 813	790, 640 779, 785 10, 855	886, 890 885, 168 1, 722	778, 556 777, 391 1, 165	844, 285 842, 829 1, 456	641, 490 639, 991 1, 499	7 574, 693 7 5, 585	р 744, 431 р 743, 394 р 1, 037
Exportsshort tons_ Imports:	7 1, 622 527	1, 587	1, 513 10, 356	1,306 441	1,392 685	1, 423 9, 095	1, 312 14, 326	1, 103 11, 473	966 21, 879	851 526	1, 186	3,897	₹1,700
Raw sugar, total do From Cuba do From Philippine Islands do Go	158, 151 129, 183 25, 224	270, 596 205, 264 59, 642	260, 306 178, 519 81, 667	361, 182 303, 479 55, 438	341, 775 274, 851 62, 664	325, 791 222, 582 93, 039	393, 731 221, 650 165, 748	339, 220 238, 565 91, 880	330, 805 266, 009 64, 421	321, 374 201, 899 92, 486	180, 291 118, 650 56, 920	86, 401	
Refined sugar, total       do	7, 198 350 . 060	37, 924 32, 493 . 060	28, 173 25, 614 . 062	46, 834 39, 549 , 064	55, 961 48, 433 . 064	54, 782 46, 720 . 064	40, 271 40, 226	38, 937 37, 178 , 064	47, 760 44, 598 . 064	27, 116 26, 437	2, 057 250 , 064	4, 220 132 132	F , 060
Refined:     dol. per 5 lb.   Wholesale   dol. per 1b.   Tea, imports.   thous. of lb.	. 494 . 085 6, 931	1, 495 , 085 10, 466	. 493 . 083 7, 949	. 490 . 086 10, 590	. 495 . 086 11, 141	. 495 . 086 7, 943	. 495 . 086 9, 215	. 498 . 086 7, 506	. 500 . 087 7, 766	. 502 . 087 10, 364	. 503 . 087 9, 491	. 500 . 085 6, 851	. 497 P. 085
TOBACCO Leaf:													
Production (crop estimate) mil. of lb. Stocks, dealers' and manufacturers', end of quarter, total mil. of lb. Domestic:	<sup>2</sup> 2, 255 4, 491			<i>+</i> 4, 485			r 4, 037			r 4, 225	1		3 2, 046 4, 513
Cigar leafdo	341 3, 963			391 r 3, 908			, 369 3, 472	[		, 7 340 3, 703	ĺ		
Foreign grown: Cigar leafdo Cigarette tobaccodo Exports, including scrap and stemsthous. of lb_ Imports, including scrap and stemsdo	19 168 36, 934 7, 736	30, 746 8, 918	22, 900 8, 291	19 167 41, 020 9, 085	50, 103 7, 961	35, 682 8, 787	18 178 33, 263 9, 578	24, 649 7, 662	40, 511 9, 268	18 163 60, 304 10, 475		52, 327 8, 549	18 181
Manufactured products:         Production, manufactured tobacco, totaldo           Chewing, plug, and twist	16, 369 6, 469 6, 662 3, 237	16, 683 6, 394 6, 893 3, 396	16, 385 6, 638 6, 639 3, 108	17. 947 7, 138 7, 458 3, 352	18, 326 6, 935 8, 064 3, 328	17, 806 7, 246 7, 494 3, 066	18, 170 7, 347 7, 430 3, 393	15, 999 7, 194 6, 301 2, 504	17, 814 6, 879 7, 569 3, 367	18, 833 7, 239 8, 302 3, 281	19, 273 7, 473 8, 424 3, 376	16, 170 6, 808 6, 307 3, 055	
Cigarettes (small):	2, 859 30, 066 448, 045	2, 649 32, 498 431, 158	2, 394 32, 212 542, 594	3, 856 34, 105 469, 164	2, 703 31, 607 477, 520	2, 658 30, 587 507, 629	3, 130 33, 304 501, 499	3, 339 29, 914 463, 787	2, 770 34, 658 497, 670	3, 585 33, 598 518, 748	2, 813 34, 860 540, 124	3, 535 30, 338 547, 704	p + 28, 830 p4 436, 189
Exports. cigarettes thous. of lb. Price, wholesale, cigarettes, manufacturer to wholesaler and jobber, f. o. b. destination	15, 786 1, 626	16,804 1,306	15, 480 1, 348	17, 056 1, 813	17, 887 1, 331	17, 488 1, 482	17, 812 1, 119	15, 862 1, <b>32</b> 1	17, 539 1, 158	18, 103 1, 535	18, 580 1, 178	15, 825 1, 191	p + 14, 073
wholesaler and jobber, i. o. b. destination dol. per thous.	3, 555	3.555	3, 555	3, 938	3. 938	3.938	3.938	3, 938	3, 938	3, 938	3. 938	3,938	3. 938
		L	EATH	ER AN	D PRO	ODUCI	rs		<del></del>				<del>,</del>
HIDES AND SKINS		1								İ	ļ		
Imports, total hides and skins.     thous. of lb.       Calf and kip skins.     thous. of pieces.       Cattle hides.     do.       Goat and kid skins.     do.       Sheep and lamb skins.     do.	14, 147 182 50 3, 771 1, 195	12, 429 137 20 3, 673 1, 392	11, 264 72 38 2, 464 1, 431	13, 093 217 41 2, 870 1, 759	18, 407 123 31 3, 055 4, 466	18, 166 253 21 3, 032 3, 826	20, 258 268 47 2, 731 4, 629	15, 602 187 121 3, 168 1, 688	13, 646 188 26 2, 121 2, 760	15, 319 150 41 2, 666 2, 680	10, 934 208 40 1, 726 1, 157		
Prices, wholesale (Chicago): Calfskins, packer, heavy, 9½/15 lbs., dol. per lb., Hides, steer, heavy, native, over 53 lbs., do.,	. 488 . 165	. 488 . 120	. 550 . 137	. 563 . 128	. 513 . 138	. 613 . 153	. 625 . 150	. 513 . 158	. 513 . 170	. 500 . 170	. 400 . 148	. 468 . 153	₽.438 ₽.123
Carther	994 2, 102 2, 985 2, 244	930 2, 123 2, 802 2, 215	857 2, 006 2, 709 2, 368	936 2,020 3,172 2,319	871 2, 133 2, 979 2, 435	849 2, 117 2, 922 2, 618	827 1, 998 3, 121 2, 520	685 1, 815 2, 828 2, 103	790 1, 978 2, 354 2, 558	839 1, 893 2, 241 2, 433	804 2, 065 7 2, 580 2, 409	1, 901	
Exports: Sole leather: Bends, backs, and sidesthous, of lb Offal, including belting offaldo Upper leatherthous. of sq. ft Prices, wholesale:	65 43 2,818	57 96 3, 000	82 33 <b>2,</b> 743	42 76 2, 996	23 73 4, 002	65 55 3, 959	24 53 3,492	23 75 2,825	21 21 2,840	52 63 3,383	67 56 2,996	51 68 2, 929	
Sole, bends, light, f. o. b. tannerydol. per lb. Upper, chrome calf, B and C grades, f. o. b. tannerydol. per sq. ft	. 705 . 987	.705 .968	.680 1.000	. 690 1, 013	. 680 1. 007	. 725 1, 125	.720 1.127	. 690 1. 082	. 690 1. 042	. 690 1. 042	. 670 1. 002	. 675 r. 998	₽.655 ₽.987

Revised. Preliminary.
 Revised beginning 1953 to represent price for New York and Newark for January-June; thereafter, for New York and northeastern New Jersey.
 Estimate for 1952. December 1 estimate.
 Based on stamps sold to manufacturer.
 Revised to represent data based on number of stamps used by manufacturers; revisions prior to May 1952 will be shown later

Unless otherwise stated, statistics through	1952						193	i3		<del></del>			
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
	I	EATH	ER AN	ND PR	ODUCT	ΓS—Co	ontinue	d					
LEATHER MANUFACTURES													
Shoes and slippers: Production, totalthous. of pairs. Shoes, sandals, and play shoes, except athletic, totalthous. of pairs. By types of uppers:c <sup>3</sup>	42, 033 37, 303	45, 268 41, 778	44, 872 40, 967	48, 723 44, 079	44, 968 40, 193	41, 858 36, 979	40, 824 35, 790	40, 297 34, 972	42, 804 36, 539	39, 902 33, 376	40, 121 33, 183	33, 522 28, 011	38, 021 34, 210
All leather dodododo	1	36, 278 5, 500	35, 336 5, 631	37, 520 6, 559	33, 898 6, 295	31, 986 4, 993	31, 745 4, 045	31, 630 3, 342	33, 255 3, 284	30, 404 2, 972	29, 842 3, 341	24, 987 3, 024	
Men's	18, 028 5, 585 3, 141 4, 161 229 340	8, 953 1, 558 21, 718 6, 257 3, 292 2, 946 226 318 293	8, 745 1, 515 21, 005 6, 298 3, 404 3, 369 238 298 388	9, 125 1, 622 22, 945 6, 527 3, 860 4, 059 265 320 468	8, 979 1, 474 20, 765 5, 436 3, 539 4, 271 279 225 353	8, 532 1, 574 18, 490 5, 139 3, 247 4, 375 280 224 348	8, 136 1, 595 18, 161 5, 077 2, 821 4, 533 258 243 253	7, 560 1, 637 18, 687 4, 603 2, 485 4, 790 269 266 313	7, 963 1, 696 19, 077 5, 107 2, 696 5, 697 296 272 421	7. 670 1, 457 16, 602 4. 883 2, 764 5. 981 283 262 446	8, 006 1, 390 15, 690 5, 130 2, 967 6, 407 273 258 419	6, 801 1, 124 12, 921 4, 363 2, 802 5, 039 262 210 330	8, 087 1, 362 16, 311 5, 386 3, 064 3, 305 290 216
Men's and boys' oxfords, dress, cattle hide upper, Goodyeat welt	110. 3	110. 3 117. 1 113. 4	110. 3 117. 1 113. 4	110. 3 117. 1 113. 4	110. 3 117. 1 110. 7	110. 3 117. 5 110. 7	110. 3 118. 1 110. 7	110. 3 117. 5 112. 3	p 110.3 p 117.5 p 112.3				
- Commercial and American American				AND M					1	1 100.1	110.	112.0	
		LOW			IAITOI	AGIO	RES		1	<del></del>	1	1	
LUMBER-ALL TYPES  Exports, total sawmill products		54, 326	62, 158	47, 247	58, 631	53, 192	53, 765	53, 037	54, 245	52, 517	50, 919	48, 064	
Imports, total sawmill products.         do.           National Lumber Manufacturers Association:⊕         —           Production, total.         —           Hardwoods.         —           Softwoods.         —           Shipments, total.         —	243, 479 2, 860 620 2, 240 2, 882	2, 977 660 2, 317 3, 043	195, 457 2, 945 680 2, 265 2, 955	238, 076 3, 288 641 2, 647 3, 374	3, 521 660 2, 861 3, 589	242, 183 3, 204 545 2, 659 3, 311	270, 350 3, 428 622 2, 806 3, 408	253, 021 3, 337 674 2, 663 3, 207	3, 437 765 2, 672 3, 218	253, 650 3, 470 790 2, 680 3, 207	3, 536 792 2, 744 3, 246	220, 633 3, 975 718 2, 357 2, 869	2, 873 638 2, 235 2, 701
Hardwoods	633 2, 249 8, 306 3, 201 5, 105	708 2, 335 8, 221 3, 153 5, 068	741 2, 214 8, 211 3, 092 5, 119	786 2, 588 8, 125 2, 947 5, 178	8,090 2,801 5,289	704 2, 607 7, 951 2, 642 5, 309	7, 739 2, 576 5, 163	7, 851 2, 604 5, 247	661 2, 557 8, 068 2, 708 5, 360	627 2, 580 8, 314 2, 871 5, 443	8, 587 3, 012 5, 575	624 2, 245 8, 793 3, 107 5, 686	8, 967 3, 194 5, 773
SOFTWOODS	,,	<b>0,</b> 00 x	17, 220	3, 1.3	0,200	3,300	3, 100	0,21	3,000	,,,,,,	0,010	0,000	.,,
Doughs fir:         .do           Orders, new         .do           Orders, unfilled, end of month         .do           Production         .do           Shipments         .do           Stocks, gross, mill, end of month         .do           Exports, total sawmill products         .M bd, ft           Sawed timber         .do           Boards, planks, scantlings, etc         .do           Prices, wholesale:         .Dimension, No. 1 common, 2" x 4", R. L.	812 764 948 16, 455 4, 984 11, 471	910 888 860 829 978 22,029 6,693 15,336	862 921 848 820 1,007 17,815 6,663 11,152	971 925 966 952 1, 021 22, 393 6, 800 15, 593	1, 032 925 942 978 1, 018 30, 276 14, 691 15, 585	814 894 885 863 1,008 29,067 16,245 12,822	847 838 883 888 1,002 18,058 7,138 10,920	811 878 751 759 982 21, 390 12, 528 8, 862	693 786 789 776 995 17, 968 7, 499 10, 469	779 746 817 806 1, 006 24, 986 12, 993 11, 993	826 715 830 848 974 24, 422 11, 842 12, 580	753 717 758 742 991 21, 451 9, 836 11, 615	798 750 753 757 987
dol. per M bd. ft Flooring, B and better, F. G., 1" x 4", R. L. dol. per M bd. ft	84. 945 124. 460	84. 665 124. 460	84. 105 125. 105	83. 405 126. 232	82. 845 127. 049	79, 009 126, 396	78. 064 126, 396	77. 252 126. 085	76. 972 126. 085	75. 187 125. 930	74. 347 125. 113	73, 122 7123, 978	73, 409 125, 612
Southern pine:⊕     mil. bd. ft.       Orders, new     mil. bd. ft.       Orders, unfilled, end of month     do.       Production     do       Shipments     do	599 295 708 676	758 320 767 733	692 350 700 662	752 356 767 746	803 383 830 776	739 376 754 746	709 344 767 741	714 306 764 752	673 287 707 692	693 269 707	660 237 767 692	623 230 673 630	531 202 651 559
Stocks, gross (mill and concentration yards), end of month	1, 562 11, 517 1, 529 9, 988	1, 596 9, 345 1, 327 8, 018	1, 634 7, 379 3, 016 4, 363	1, 655 5, 821 1, 621 4, 200	1,709 5,123 1,139 3,984	1, 717 5, 262 1, 335 3, 927	1, 743 5, 590 1, 126 4, 464	1, 755 7, 981 2, 619 5, 362	1, 770 8, 549 810 7, 739	1, 766 3, 952 1, 105 2, 847	1,841 4,662 1,005 3,657	1, 884 4, 901 1, 098 3, 803	
dol. per M bd. ft Flooring, B and better, F. G., 1" x 4" x S/L dol. per M bd. ft	82, 113 158, 971	81. 402 159. 583	81, 180 159, 706	80, 675 159, 360	80. 487 158. 748	79. 439 156. 604	78. 748 156. 604	78. 227 157. 829	77. 614 157. 523	77. 703 157. 523	76. 545 157. 217	7 76, 549 7 156, 298	75, 665 155, 685
Western pine:         mil. bd. ft.           Orders, new         mil. bd. ft.           Orders, unfilled, end of month         do           Production         do           Shipments         do           Stocks, gross, mill, end of month         do           Price, wholesale, Ponderosa, boards, No. 3 common, 1" x 8"         dol. per M bd. ft.	628 462 550 1. 767	610 670 426 518 1, 675	531 657 429 444 1, 660 83, 64	586 643 554 550 1,664 84.07	653 665 676 631 1,709	646 650 629 611 1,727 85.04	718 679 746 688 1,557 84.92	714 400 761 685 1,633 83,26	664 355 782 711 1, 704 81, 10	678 342 767 690 1, 781 76, 11	722 380 759 684 1, 856 70, 84	491 317 583 554 1,885 770.04	547 342 512 523 1,874 70.65
SOFTWOOD PLYWOOD;													
Productionthous. of sq. ft., 3%" equivalent. Shipments	272, 669	289, 083 290, 689 97, 619	302, 975 301, 638 99, 103	339, 259 338, 115 100, 073	351, 913 344, 257 107, 562	334, 309 335, 972 106, 057	345, 269 341, 083 110, 662	281, 542 278, 267 113, 512	1 254, 756 1 253, 635 1 113, 871				
Maple, beech, and birch:		1											
Maple, Occurs, and Diffil.   M bd. ft   Orders, new	3,900	4, 300 9, 325 4, 000 4, 050	4, 850 9, 650 3, 900 3, 550	4, 525 9, 900 4, 200 4, 250	5, 075 10, 350 3, 875 4, 125	4, 150 10, 450 3, 500 4, 050	5, 250 10, 050 4, 150 5, 150	4, 275 9, 800 3, 100 4, 350	4, 400 9, 500 3, 950 4, 300	8, 450 4, 100	3, 975 8, 100 4, 750 3, 925	3, 575 7, 850 3, 775 3, 750	5, 150 9, 250 4, 300 3, 825

Inless otherwise stated, statistics through	1952			<del></del>			195	53				r	
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
	LU	MBER	AND	MANUI	FACTU	RES-	-Contin	ued					
HARDWOOD FLOORING—Continued			-										
ak: Orders, newM bd. ft	73, 232	89, 979	87, 638	98, 269	84, 222	65, 466	62, 004	73, 043	74, 238	73,874	76, 085	68, 178	   70, 910
Orders, unfilled, end of month do do do do do do do do do do do do do	56, 093 72, 716	66, 898 78, 157	76, 823 72, 283 77, 265	86, 161 79, 615	86, 584 84, 371	77, 419 77, 825	62, 965 79, 466	60, 034 81, 390	54, 735 78, 243	52, 885 81, 474	50, 082 86, 213	46, 584 76, 703	47, 688 81, 218
Shipments do Stocks, mill, end of month do Stocks, mill end of month do Stocks	67, 982 76, 738	78, 556 76, 339	69, 323	85, 226 62, 064	88, 359 55, 268	80, 635 52, 458	79, 821 52, 083	83, 100 50, 373	79, 537 49, 079	79, 581 50, 971	84, 572 52, 612	73, 924 55, 391	71, 221 64, 149
		MET	rals .	AND N	1ANUF	FACTU	RES						
IRON AND STEEL													
oreign trade: Iron and steel products (excl. advanced mfrs.):	440.040	999 001	909 000	010 000	000 007	200 774	005 051	051 005	000 700	010 5771	0=0 100		
Exports, total short tons. Scrap do	440, 042 20, 672 205, 599	328, 091 12, 147 149, 371	283, 903 24, 012 136, 349	313, 602 16, 033 181, 185	293, 087 17, 417 266, 254	306, 774 17, 699 261, 581	285, 251 19, 416 269, 806	251, 365 15, 988 312, 969	233, 702 35, 513 272, 106	243, 571 25, 477 241, 726	270, 433 30, 041 210, 830	277, 137 36, 065 190, 054	
Imports, totaldododo	8, 092	5, 254	10, 846	10, 185	11, 255	3, 138	15, 032	22, 083	18, 669	14, 438	7, 104	9, 897	
Iron and Steel Scrap					2.2								]
onsumption, totalthous. of short tons Home scrapdo	6, 820 3, 490	7, 008 3, 579	6, 499 3, 343	7, 321 3, 724 2, 507	6, 974 3, 585	7,050 3,572	6, 665 3, 489 2, 176	6, 204 3, 295	6, 314 3, 386	6, 043 3, 362	<sup>7</sup> 6, 304	p 5, 673	
Home scrap. do Purchased scrap do cocks, consumers', end of month, total dc Home scrap do	3, 330 6, 902 1, 322	3, 429 6, 632 1, 314	3, 156 6, 722 1, 295	3, 597 6, 569 1, 248	3, 390 6, 694 1, 295	3, 478 6, 603 1, 343	3, 176 6, 395 1, 344	2, 909 6, 560 1, 451	2, 928 6, 893 1, 567	2, 681 7, 033 71, 638	r 6, 780		
Purchased scrapdo	5, 580	5, 317	5, 427	5, 321	5, 400	5, 260	5, 051	5, 109	5, 327	75, 395			
Ore		1	•					}			}		
All districts: Mine productionthous. of long tons	3, 260	3,387	3, 214	4, 113	9, 971	14, 287	15, 368	15, 719	15, 473	15, 143	12, 290	6, 392	
Shipments do Stocks, at mines, end of month do	2, 970 5, 449	2, 002 6, 824	1, 909 8, 149	2, 181 10, 031	10, 486 9, 516	15, 002 8, 851	15, 663 8, 556	16, 534 7, 739	16, 284 6, 943	15, 457 6, 614	13, 512 5, 396	6, 998 4, 800	
Lake Superior district: Shipments from upper lake portsdo Consumption by furnacesdo	427 8, 220	0 8, 293	7, 396	313 8, 257	8, 404 7, 764	13, 597 8, 358	13, 745 8, 056	14, 497 8, 239	15, 237 8, 150	13, 214 7, 699	11, 538 8, 131	5, 300 7, 522	7, 02
Stocks, end of month, total	45, 172 39, 055	37, 077 31, 967	29, 949 25, 741	22, 065 19, 026	21, 572 18, 816	26, 247 23, 198	32, 070 28, 526	38, 829 34, 443	45, 579 39, 988	51, 767 44, 612	55, 699 47, 419	54, 981 46, 896	48, 81 41, 14
On Lake Erie docksdo Imports	6, 116 746	5, 110 681	4, 207 576	3, 039 576	2, 757 780	3, 049 966	3, 544 1, 125	4, 386 1, 148	5, 591 1, 109	7, 155 1, 137	8, 280 1, 085	8, 085 965	4, 67
anganese ore, imports (manganese content) thous. of long tons.	. 157	141	95	96	95	103	134	127	89	90	134	. 71	
Pig Iron and Iron Manufactures													
astings, gray iron: Orders, unfilled, for salethous. of short tons_ Shipments, totaldo	1, 316 1, 142	1, 333 1, 162	1, 332 1, 136	1, 376 1, 264	1,306 1,277	1, 272 1, 186	1, 246 1, 196	1, 233 1, 056	1, 223 1, 069	1, 170 1, 106		977 1,004	
For sale do stings malleable iron:	619	622	607	675	683	642	648	573	589	612	650	564	
Orders, unfilled, for sale short tons. Shipments, total do- For sale do-	173, 494 - 80, 680	174, 809 87, 249	175, 088 86, 515	177, 776 94, 481	174, 514 95, 923	160, 387 82, 050	151, 016 86, 514	137, 251 77, 111	120, 801 73, 855	114, 523 74, 333	73, 473		
ig iron:	)	53, 272 6, 564	51, 963 5, 882	57, 025 6, 677	57, 757 6, 231	48, 011 6, 587	50, 819 6, 373	45, 413 6, 516	45, 415 6, 472	45, 466 6, 202		37, 500 6, 063	!
Production thous, of short tons. Consumption do Stocks (consumers' and suppliers'), end of month	6, 367	6, 478	5, 832		6, 236	6, 546	6, 251	6, 249	6, 353	6, 024		p 5, 963	
Prices, wholesale:	1 '		1, 884	1, 895	1,876	1, 887	1, 977	2, 298	2, 368		1		
Composite dodol. per long tondo	_1 54, 50	54, 50	54. 73 54. 50	54. 73 54. 50	54. 73 54. 50	54. 73 54. 50	54. 80 54. 50	56. 22 56. 00	56, 23 56, 00	56.00	56,00	56,00	p 56.0
Foundry, No. 2, f. o. b. Neville Islanddo Steel, Crude and Semimanufactures	55, 00	55, 00	55, 00	55. 00	55, 00	55. 00	55.00	56. 50	56. 50	56. 50	56. 50	56.50	p 56, 5
teel eastings:	_ 161, 733	167, 211	175, 675	182, 181	179, 615	165, 649	164, 365	139, 577	141, 340	135, 303	140, 702	114,088	
Shipments, total short tons For sale, total do- Railway specialties do-	122, 166	126, 819	137, 592 33, 156	141, 873	140, 051 34, 035	126, 380 29, 552	125, 984 30, 381	105, 687 22, 925	107, 941	102, 880	106,788		
teel forgings: Orders unfilled, totaldodo	j	1	1	1, 197, 291	1, 081, 838	1, 239, 057	1, 135, 343	1,080,582	3 974, 153	882, 034	797, 523	741, 651	
Shipments, for sale, totaldodo	180, 538 133, 851	183, 545 137, 221	183, 709 135, 682	200, 152 147, 701	196, 441 140, 510	191, 189 134, 686	185, 323 132, 580	155, 288 112, 848	3 150, 512 3 110, 926	153, 173 110, 305	112, 803	103, 662	
Press and open hammerdo Steel ingots and steel for castings:	1	1	48, 027	1	55, 931	56, 503	52,743	42, 440	1	ļ			1
Production thous, of short tons.  Percent of capacity!	9,691		8, 933 99		9, 546	9, 997 100	9, 404 97	9, 276 93	9, 406 94				
Prices, wholesale:  Composite, finished steeldol. per lb_ Steel billets, rerolling (producing point)	. 0498	. 0498	. 0498	. 0498	. 0498	. 0501	. 0513	.0524	. 0524	. 0524	. 0524	. 0524	. 052
Structural steel (producing point)dol. per lb.			59.00 .0420		59, 00 , 0420	<sup>2</sup> 62, 00 <sup>2</sup> , 0413	2 69. 00 2 . 0413	<sup>2</sup> 72.00 <sup>2</sup> .0438	<sup>2</sup> 72.00 <sup>2</sup> .0438				
Steel scrap, heavy melting (Pittsburgh) dol. per long ton.	1	1	44.00	j	44.00	39, 50	40. 50	44. 50	45. 50	1			1
Steel, Manufactured Products													
Barrels and drums, steel, heavy types: Orders, unfilled, end of monththousands.	4, 949	5, 174	5, 052	4, 878	4, 804	4, 393	4, 459	3, 901	4, 013	4, 052	3, 748	3, 404	3. 23
Orders, unfilled, end of month thousands. Shipments do Stocks, end of month do do do do do do do do do do do do do	2,046	1,798	1,670	1, 981	2, 068 90	2,054	2,086	1, 975 117	2,026	1,950	2, 101	1,848	2,00

<sup>\*</sup> Revised. \* Preliminary. \* See note marked "\$\partial \text{for this page.} \ ^2 \text{ Data beginning May 1953 represent quotations for a substituted series.} \ ^3 \text{ Data beginning August 1953 represent estimated industry totals based on forge shops whose shipments in 1947 accounted for over \$\partial \text{ percent of total shipments; earlier data are estimated totals based on a different sample.} \ ^3 \text{Beginning January 1953, new weighting factors have been introduced and delivered prices eliminated.} \ ^2 \text{Quotations comparable with earlier prices may be derived by adding \$\frac{1}{3}\$.58 (plu a very small adjustment for any freight-rate increases) to the stated prices. \ ^4 \text{For 1953, percent of capacity is calculated on annual capacity as of January 1, 1953, of 117,547,470 tons of steel; 1952 data are based on capacity as of January 1, 1952, of 108,587,670 tons,

Unless otherwise stated statistics through	1952						19	53					
Unless otherwise stated, statistics through 1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
		TALS		MANIII	FACTU	RES	·Contin	ued	<u> </u>	1	l	<u> </u>	
IRON AND STEEL—Continued		]									[		
Steel, Manufactured Products—Continued													
Cans, metal, shipments (in terms of steel consumed), total short tons	256, 739	269, 597	252, 084	279, 372	304, 201	304, 743	357, 201	446, 772	506, 215	484, 561	368, 917	315, 095	
Food do do do	158, 612 98, 127	167, 764 101, 833	151, 200 100, 884	161, 854 117, 518	174, 879 129, 322	177, 976 126, 767	220, 481 136, 720	299, 306 147, 466	360, 564 145, 651	346, 645 137, 916	239, 111 129, 806	190, 967 124, 128	
Shipments for sale	219, 682 1, 138 7 27, 012	227, 068 1, 186 26, 616	215, 587 1, 138 24, 696	238, 914 1, 296 27, 627	255, 358 1, 338 27, 772	259, 360 1, 307 29, 317	311, 009 1, 348 31, 605	407, 362 1, 281 30, 752	457, 387 1, 260 29, 155	432, 830 1, 226 27, 244	329, 545 1, 282 24, 746	280, 843 1, 097 22, 378	1, 134 21, 972
Steel products, net shipments: Total thous, of short tons. Bars, hot rolled—All grades. do	7, 105	7,068	6, 533	7, 437	7, 162	7, 209	6, 950	6, 583	6, 499	6, 401	6, 727	5, 904	·
Bars, hot rolled—All gradesdo Reinforcingdo Semimanufacturesdo	865 211 395	853 146 358	779 156 335	894 173 415	838 155 357	873 159 352	843 157 329	794 166 295	750 148 252	723 163 232	758 161 232	633 140 190	
Pipe and tubesdo Platesdo	857 720 153	832 714	804 659	902 707	880 650 150	828 698	847 614	801 587	778 586	833 586	864 644	728 609	
Rails         do           Sheets         do           Strip—Cold rolled         do	1, 843 179	166 1, 851 190	148 1, 695 167	1, 982 205	2, 007 194	161 2, 003 187	162 1, 924 190	156 1, 957 151	150 1,921 188	162 1, 864 191	2,003 194	182 1, 768 169	
Hot rolleddo Structural shapes, heavydo	196 422 373	203 418 433	183 395 373	210 416 448	206 414 442	214 417 459	210 397 441	161 414 405	195 391 390	192 393 340	180 442 361	151 443 303	
Tin plate and terneplatedo Wire and wire productsdo	454	458	435	471	447	449	426	328	378	349	329	270	
NONFERROUS METALS AND PRODUCTS Aluminum:													
Production, primaryshort tons Imports, bauxitelong tons	83, 419 334, 147	89, 895 294, 415	92, 649 283, 599	104, 460 350, 094	102, 071 355, 895	105, 464 345, 619	104, 152 427, 849	109, 285 390, 184	110, 545 442, 171	109, 333 402, 340	108, 219 363, 945	105, 636 400, 077	110, 291
Price, wholesale, scrap castings (N. Y.) dol. per lb Aluminum fabricated products, shipments,	.0750	. 0750	. 0825	. 0995	.0924	. 0838	.0936	.1000	. 0900	.0900	. 0825	.0996	, 1033
total mil, of lb. Castings do Wrought products, total do	232, 0 53, 3 178, 7	243, 6 55, 6 187, 9	240. 7 54. 9 185. 7	273, 7 59, 4 214, 3	$281.0 \\ 61.6 \\ 219.4$	266. 7 57. 6 209. 1	261. 8 56. 8 205. 0	254. 1 51. 7 202. 5	241. 4 50. 9 190. 5	237. 5 53. 7 183. 8	r 241. 1 r 55. 4 185. 7	7 200. 2 51. 4 7 148 8	149. 1
Plate, sheet, and stripdo Brass sheets, wholesale price, milldol. per lb	103. 7 . 402	110. 7 . 402	109. 2 . 402	127. 1 . 429	129. 2 . 429	123. 6 . 429	121.3 .429	123. 5 . 429	117. 9 . 429	111. 9 . 417	113. 6 . 417	89. 4 . 417	91. 2 p. 417
Copper: Production: Mine production, recoverable copper													
short tons Crude (mine or smelter, including custom in-	75, 764 85, 239	7 77, 512 81, 625	<sup>r</sup> 72, 317 83, 653	7 80, 886 101, 825	7 79, 706 95, 890	7 80, 850 93, 197	73, 635 84, 948	7 76, 492 88, 063	7 75, 581 84, 953	7 75, 4 <b>42</b> 86, 748	7 80, 005 92, 435	75, 165 785, 724	77, 109 88, 345
take) short tons. Refined do Deliveries, refined, domestic do	113, 965 143, 088	108, 010 125, 133	101, 538 117, 204	112, 016 133, 462	113, 782 142, 382	117, 929 146, 215	127, 294 139, 300	122, 036 104, 481	108, 974 106, 985	114, 760 104, 886	126, 138 110, 519	119, 230 100, 908	123, 296 112, 244
Stocks, refined, end of monthdo Exports, refined and manufactureddo Imports, totaldo	58, 858 16, 257 70, 150	59, 836 8, 079 50, 055	60, 944 6, 030 62, 360	55, 807 8, 645 52, 397	48, 382 6, 551 71, 110	52, 762 8, 669 67, 098	58, 126 7, 278 81, 341	77, 100 13, 317 66, 200	78, 825 18, 848 48, 466	72, 907 17, 465 58, 353	84, 303 18, 870 51, 095	93, 274 15, 827 32, 414	89, 193
Unrefined, including scrapdo Refineddo	24, 381 45, 769 , 2420	23, 506 26, 549 , 2420	33, 204 29, 156 . 2497	20, 496 31, 901 . 2929	39, 573 31, 537 . 2990	32, 132 34, 966 2968	40, 391 40, 950 . 2969	48, 201 17, 999 , 2969	32, 205 16, 261	48, 938 9, 415	35, 351 15, 744	26, 011 6, 403	
Price, wholesale, electrolytic (N. Y.).dol. per lb Lead: Ore (lead content):									. 2961	. 2962	. 2960	. 2965	. 2967
Mine productionshort tons_ Receipts by smelters, domestic oredo Refined (primary refineries):	29, 542 32, 769	30, 660 30, 697	29, 458 30, 388	30, 715 32, 660	31, 137 31, 557	29, 051 28, 793	28, 472 30, 753	26, 444 27, 339	26, 164 27, 709	26, 526 27, 637	26, 740 27, 934	24, 671 26, 904	25, 315 28, 812
Productiondo	48, 651 39, 370 43, 560	47, 295 35, 529 52, 760	45, 423 36, 811 58, 949	47, 993 42, 242 62, 371	46, 729 39, 487 69, 608	43, 187 48, 914 63, 879	36, 880 44, 140 56, 569	40, 210 35, 652 61, 017	38, 022 40, 836 58, 103	42, 154 41, 598 58, 490	44, 741 44, 987	52, 562 43, 234 67, 494	48, 687 35, 007
Stocks, end of monthdo Price, wholesale, pig. desilverized (N. Y.) dol. per lb	. 1413	. 1419	. 1350	. 1340	.1268	. 1275	. 1341	. 1368	. 1400	.1374	58, 236 . 1350	. 1350	81, 152 . 1350
Imports, total, except mfrs. (lead content) short tons Tin:	85, 133	48, 002	42, 144	36, 410	42, 810	43, 612	45, 918	30, 796	41, 234	22, 031	34, 107	39, 873	
Production, pig \ long tons \ Consumption, pig, total \ do \ do \	4, 027 6, 965 4, 499	4, 250 7, 410 4, 809	3, 592 7, 012 4, 441	4, 071 7, 788 5, 162	3, 968 7, 680 5, 192	3, 286 7, 562 4, 985	3, 245 7, 508 4, 989	3, 151 6, 580	2, 798 6, 619	2, 962 6, 855 4, 276	3, 011 6, 519	2, 964 5, 826 3, 698	
Primarys do Stocks, pig, end of month, totals do Governments do do Governments	25, 993 13, 265	22, 504 10, 589	19, 433 8, 003	17, 629 5, 206	16, 029 4, 402	13, 592 2, 135	13, 391 1, 935	4, 329 16, 932 4, 935	4,257 $20,340$ $7,536$	23, 466 10, 436	4, 001 r 26, 164 13, 086	28, 460 15, 717	
Industrial	12, 728 3, 277	11, 915 3, 862	11, 430 4, 101	12, 423 4, 573	11, 627 1, 915	11, 457 2, 017	11, 456 4, 230	11, 997 2, 798	12, 804 1, 214	13, 030 1, 910	r 13, 078 2, 376	12, 743 3, 329	37,745
Bars, blocks, pigs, etcdo Price, wholesale, Straits (N. Y.)dol. per lb	7, 180 1, 2147	7, 703 1. 2150	5, 251 1, 2150	6, 686 1, 2140	7, 229 1, 0111	6, 739 , 9746	5, 495 . 9295	5, 821 . 8163	6, 992 . 8068	5, 372 . 8231	6, 388 . 8085	5, 067 . 8319	, 8461
Zine: Mine production of recoverable zineshort tons Slab zine:	49, 789	54, 035	49, 506	51, 803	51, 335	47, 940	46, 413	42, 252	41, 034	39, 037	38, 670	36, 460	37, 745
Production do Shipments, total do Domestic do	81, 363 77, 352 71, 175	81, 994 80, 679 77, 573	76, 899 71, 710 67, 729	83, 485 77, 285 72, 388	80, 459 86, 043 78, 211	82, 422 84, 250 75, 648	81, 617 76, 784 72, 612	80, 825 74, 204 69, 498	83, 241 69, 250 65, 450	81, 211 57, 547 55, 167	84, 031 67, 175 65, 470	7 75, 891 7 68, 685 7 63, 617	79, 116 63, 896 55, 487
Stocks, end of monthdodo	87, 160 , 1250	88, 475 , 1259	93, 664 . 1148	99, 864	94, 280 . 1100	92, 452	97, 285	103, 906	117, 897	141, 561	158, 417	165, 6 <b>2</b> 3	180, 843
Imports, total (zinc content)dol. per lb For smelting, refining, and exportdo	27, 232 1, 532	27, 658 911	27, 475 984	54, 767 3, 859	51, 609 473	75, 808 338	102, 632 143	66, 834 182	. 1098 54, 950 49	53, 446 124	. 1000 61, 532 325	. 1000 48, 538 2, 831	.1000
For domestic consumption: Ore (zinc content)do Blocks, pigs, etcdo	3, 686 22, 014	6, 804 19, 943	7, 837 18, 654	29, 020 21, 888	26, 601 24, 535	47, 708 27, 762	64, 206 38, 283	41, 600 25, 052	38, 882 16, 019	42, 062 11, 260	51, 095 10, 112	36, 198 9, 509	
HEATING APPARATUS, EXCEPT ELECTRIC	,	20,020	-0, 501	-1,000	_*, 500	, - ()2	US, 200	20, (102	10, 018	11, 200	10,112	o, aua	
Radiators and convectors, cast iron:	0.500	0.004	0.001	0.407	7 840	1 504		0.505	0.6:2	B 800	0.000		
Shipments thous of sq. ft Stocks, end of month do Oil burners:	2, 590   3, 859	2, 634 4, 044	2, 621 4, 028	2, 435 4, 625	1, 740 5, 310	1, 821 6, 745	2, 477 9, 085	2, 591 8, 404	3, 345 7, 909	3, 336 7, 152	3, 840 6, 327	2, 782 5, 986	
Shipments number Stocks, end of month do	53, 272 46, 781	49, 026 49, 915	45, 345 58, 324	56, 336 67, 262	53, 904 78, 784	64, 173 86, 387	74, 416 86, 635	79, 735 81, 190	95, 622 77, 821	100, 955 67, 613	r 103, 493 r 71, 687	62, 010 65, 238	

<sup>\*\*</sup>Revised. \*\*Preliminary. \$Substituted series. Compiled by the U. S. Department of Interior, Bureau of Mines; monthly data beginning January 1951 are available upon request. Government stocks represent those available for industrial use.

\*\*Data beginning June 1953 are compiled by The Institute of Boiler and Radiator Manufacturers and represent substantially complete coverage of shipments of cast iron radiators and convectors.

\*\*Revisions for January-July 1952 are shown in a footnote on p. S-33 of the January 1951 Survey.

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Unless otherwise stated, statistics through	1952						19	53					
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem ber
	ME	TALS	AND I	MANUF	FACTU	RES—	Contin	ued			<u>'</u>		! <u>-</u>
HEATING APPARATUS♂—Continued													
toves and ranges, domestic cooking, excl. electric:													
Shipments, total number Coal and wood do do do do do do do do do do do do	197, 118 8, 911	187, 745 8, 723	205, 872 8, 089	228, 602 8, 125	238, 851 7, 420	197, 483 5, 075	179, 651 5, 435	171, 491 5, 796	203, 752 7, 006	227, 248 9, 636	222, 942 7, 543	176, 232 6, 811	
Gas (incl. bungalow and combination)do	178, 706	170, 675	187, 702	210, 048	220, 939	181, 682	167, 070	159, 515	187, 515	209, 249	205, 038	159, 270	
Kerosene, gasoline, and fuel oildodo	9, 501 197, 416	8, 347 145, 700	10, 081 124, 334	10, 429 147, 598	10, 492 137, 623	10, 726 154, 965	7, 146 216, 485	6, 180 297, 809	9, 231 396, 268	8, 363 479, 103	10, 361 7 401, 695	10, 151 245, 953	
Coal and wood do do do do	36, 401 115, 821	12, 061 57, 487	11, 735 60, 568	17, 218 78, 544	20, 782 72, 366	25, 503 78, 136	27, 617 116, 059	47, 056 153, 104	51, 841 221, 532	67, 332 239, 419	55, 517 7 223, 002	29, 132 156, 748	
Kerosene, gasoline, and fuel oildo	45, 194	76, 152	52, 031	51, 836	44, 475	51, 326	72, 809	97, 649	122, 895	172, 352	r 123, 176	60, 073	
Varm-air furnaces (forced-air and gravity air-flow), shipments, totalnumber	64, 882	57, 778	55, 368	64, 115	67, 543	70, 814	92, 294	90, 953	109, 172	126, 181	r 121, 467	86, 412	Ì
Gasdo	33, 896	31, 426	29, 815	32, 748	37, 260	37, 755	49, 314	46, 939	54,014	59, 736	r 58, 374	43,076	
Oildo Solid fueldo	26, 163 4, 823	22, 101 4, 251	21, 662 3, 891	27, 353 4, 014	26, 812 3, 471	28, 297 4, 762	36, 296 6, 684	38, 318 5, 696	47, 210 7, 948	56, 280 10, 165	7 53, 203 9, 890	37, 814 5, 522	
Vater heaters, gas, shipments*do	184, 269	191, 754	196, 601	211, 404	211, 405	185, 873	172, 243	170, 356	159, 730	171, 779	185, 388	148, 855	
MACHINERY AND APPARATUS			İ										
Blowers, fans, and unit heaters, quarterly:	33, 117	Ì	1	41 057		1	51 150			40, 368		ļ	İ
Blowers and fans, new orders thous. of dol_ Unit heater group, new orders do	16, 625			41, 857 12, 223			51, 158 14, 823			16, 959			
foundry equipment (new), new orders, net1937-39=100_	<b>34</b> 3. 3	301.0	257, 3	396. 7	303.0	294, 4	446.8	440.8	633.3	317. 2	202. 9	455. 8	494,
'urnaces, industrial, new orders, net:		}	1	J	1	i	l	1	)				
Electric processing thous, of dol. Fuel-fired (except for hot rolling steel) dodo	1, 634 3, 235	1, 655 3, 540	1, 672 3, 996	1, 301 3, 607	1, 796 3, 017	1, 799 2, 609	2, 095 2, 550	2, 241 1, 983	1, 711 5, 454	834 3, 003	1, 531 1, 868	1, 166 1, 690	90 1, 62
Inchina toole:	225, 2	255, 8	282.1	327, 0	276, 8	1	273, 4			223. 7	1		1
New orders 1945-47 = 100 Shipments do	355, 0	255, 8 361, 6	354, 5	375. 9	372.7	246. 4 356. 0	342. 2	247.3 267.6	286, 9 299, 6	328.3	198. 7 348. 4	r 146. 6 r 320. 2	p 149.
Pumps, steam, power, centrifugal and rotary, new orders thous. of dol.	6, 575	5, 752	6, 521	8, 255	7, 758	4, 629	5, 690	5, 533	4,886	4,845			
Practors (except garden), quarterly:*		<b>l</b> '						i					
Shirments, total do	192, 389			278, 227			285, 078			206, 541			
thous, of doldo	107, 932			182, 346			175, 667			112, 025			
	75, 340			84, 795			93, 086			84, 615			
ELECTRICAL EQUIPMENT	1	l				}					]	ŀ	
Batteries (automotive replacement only), ship- mentsthousands_	1, 975	1, 571	1, 162	1, 202	1, 245	1, 455	2,004	2, 528	2,707	2,852	2,825	7 2, 165	1,88
Domestic electrical appliances, sales billed:				,		1	1	]	,	] ′	,	,	1,00
Refrigerators, index† 1947-49=100. Vacuum eleaners, standard type number.	74. 8 249, 032	93. 3 255. 886	106.0 246.007	107. 6 329. 294	95. 7 268, 548	80. 5 252, 404	88.3 197, 506	87.0 159,446	63. 0 188, 536	62, 0 227, 253	46. 0 249, 383	35. 0 216, 227	190, 77
Washersdo	317, 914	282, 453	333, 601	353, 972	294, 960	295, 393	313, 005	233, 191	296, 589	349, 342	319,066	244, 144	200, 03
Radio sets, production§do Pelevision sets (incl. combination), production§	21,498,258	1, 093, 142	1, 192, 439	11,549,203	1, 158, 936	1, 108, 991	11,163,831	674, 459	991, 637	11,216,525	1, 052, 493	1, 065, 785	11,101,11
number nsulating materials and related products:	2 921, 086	719, 234	730, 597	1 810, 112	567, 878	481, 936	1 524, 479	316, 289	603, 760	1 770, 085	680, 433	560, 197	1 449, 78
Insulating materials, sales billed, indext													
1947-49=100 Fiber products:	176.3	174. 2	176. 5	190, 2	189.1	173. 9	174. 4	150.0	153. 0	153. 0	154.0	130.0	
Laminated fiber products, shipments⊕	10.100	10 407	10.000	11 070	11 200	10.000	10.000	0.070	0.505	0.000	0.501	0.070	
Vulcanized fiber:	10, 196	10, 427	10,609	11,072	11, 322	10, 268	10, 299	8,872	8, 505	9, 222	9, 591	8,879	8,89
Consumption of fiber paperthous, of lb_ Shipments of vulcanized products	4, 198	4, 466	4, 360	4,843	4, 701	4, 452	4, 673	4, 033	4, 197	4, 287	4, 287	3, 591	3, 57
thous, of dol	1, 671	1, 725	1, 791	1,895	1,882	1, 999	1,870	1,645	1,720	1,653	1,716	1, 367	1,40
Steel conduit (rigid) and fittings, shipments short tons.	25, 780	21, 946	23, 188	26, 058	22, 182	22, 206	24,605	31, 497	14, 874	15, 575	17, 254		
Motors and generators, quarterly:		i '			· ·	,			,	1	, ,	į	1
New orders, indext	157.8			156.8			186.0			171.0			
New ordersthous, of dol	36, 954 36, 541			41, 127			46, 319 45, 863			42, 088 41, 186			
Billingsdo Direct current motors and generators, 1–200 hp: ¶		1		!		ļ					ļ		Í
New orders thous, of dol Billings do	8, 807 10, 152			7, 512 8, 858			8, 821 10, 064			7, 917 9, 521			
	<u> </u>	rtro	LEUM	COA	I AN	D PRC	DUCT	<u> </u>		1			1
	1	I		,	1			<u> </u>	<del></del> _		1	I	
COAL Anthracite:	1	[											
Production thous, of short tons.  Stocks in producers' storage yards, end of month	3, 178	2, 626	2, 365	2, 284	1, 987	2, 783	2, 886	2, 475	2,378	2, 650	2,904	2, 315	2, 39
thous, of short tons	1,709	1,674	1,623	1,635	1, 611	1,608	1, 654	1,726	1, 759	1,786	1,870	1,929	1,91
Exportsdo	166	180	149	140	91	271	323	220	254	324	365	247	
Retail, composite Qdol. per short ton		26, 97	26, 97	26, 97	26, 95	25, 53	25, 53	26. 16	26, 16	26. 19	26, 23	26. 34	26.3
Wholesale, chestnut, f. o. b. car at mine_do Bituminous:♂	16.013	16. 013	16.013	16, 013	14. 619	14. 619	14. 944	15. 319	15. 550	15. 756	15. 508	r 15. 533	p 15. 53
Production thous, of short tons	42, 906	39, 445	34 <b>, 2</b> 65	36, 250	37, 025	37, 255	38, 800	35, 045	<b>40, 3</b> 98	41,095	40, 670	r 35, 590	36, 48
Industrial consumption and retail deliveries, total thous. of short tons.	41, 345	41, 424	37, 006	37, 596	34, 368	31, 954	31, 545	32, 491	33, 497	34, 293	36, 649	r 35, 769	39,05
Industrial consumption, totaldo	34, 049	33, 428	30, 113	31, 840	30, 051	29, 230	28, 704	29, 289	29, 478	28, 968	30, 941	7 30, 398	31, 91
Beehive coke ovens do Oven-coke plants do	676 8, 934	759 8, 923	712 8,067	840 8,956	792 8, 583	847 8, 993	767 8, 725	656 9, 0 <b>3</b> 5	649 8, 946	581 8, 552	585 8, 767	7 491 8, 352	$\frac{47}{8,29}$
Cement mills do Electric-power utilities do do do do do do do do do do do do do	781	764	687	709	664	692	668	686	682	668	702	686	73
	10, 414	10, 170 2, 833	8, 877 2, 448	9, 123 2, 560	8, 618 2, 413	8, 293 2, 334	8, 758 2, 168	9, 287 2, 191	9, 390 2, 227	9, 409 2, 134	9, 917 2, 239	9, 865 2, 096	10, 57 2, 09
Railways (class I) do	3.046												
Railways (class I)	3, 046 698 9, 500	679 9, 300	617 8, 705	625 9, 027	559 8, 422	474 7, 597	454 7, 164	449 6, 985	424 7, 160	421 7, 203	469 8, 262	481 8, 427	558 9, 188

Unless otherwise stated, statistics through	1952						19	53					
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
	PETR(	DLEUM	, COA	L, ANI	D PRO	DUCT	S—Co	ntinued	1		<u> </u>	·	
COAL-Continued													,
Bituminous—Continued Consumption on vessels (bunker fuel)		[											
Stocks, industrial and retail dealers', end of month, totalthous. of short tons	. 38 . 76, 745	73, 346	9 71, 385	9 70, 235	73 70, 531	79 72, 912	73 76, 026	72 74, 752	73 77, 997	66 81, 005	66 82, 719	54 82, 381	19 80, 614
Industrial, total	35, 891 3, 032 1, 089	71, 857 13, 400 1, 362 34, 771 2, 973 983 18, 368	70, 110 13, 381 1, 245 33, 906 2, 892 943 17, 743	69, 187 13, 276 1, 106 33, 926 2, 764 940 17, 175	69, 473 13, 408 1, 057 34, 649 2, 571 922 16, 866	71, 660 13, 897 1, 106 35, 880 2, 571 935 17, 271	74, 475 14, 545 1, 226 36, 955 2, 774 961 18, 014	73, 153 13, 221 1, 197 37, 767 2, 576 918 17, 474	76, 387 14, 698 1, 341 38, 758 2, 533 919 18, 138	79, 372 15, 910 1, 454 39, 713 2, 639 956 18, 700	81, 009 16, 609 1, 505 40, 468 2, 605 1, 028 18, 794	80, 642 16, 720 1, 541 40, 487 2, 562 1, 008 18, 324	79, 075 16, 486 1, 461 39, 770 2, 570 977 17, 811
Retail dealersdo		1, 489	1, 275	1, 048	1, 058	1, 252	1, 551	1, 599	1, 610	1, 633	1,710	1, 739	1, 539
Exportsdo	2, 330	2, 207	1, 584	1, 575	3, 150	3, 437	3, 516	3, 441	3, 830	3, 317	3, 267	2, 712	
Retail, composite†dol. per short ton_ Wholesale: Mine run, f. o. b. car at minedo Prepared sizes, f. o. b. car at minedo	6.032	15, 03 5, 931 7, 076	15. 03 5. 923 7. 058	15, 04 5, 857 6, 853	14. 95 5. 831 6. 446	14.75 5.810 6.428	14.71 5.796 6.491	14.81 5.796 6.572	14. 84 5. 698 6. <b>6</b> 65	14. 99 5. 698 6. 721	15. 07 5. 724 6. 811	15. 10 7 5. 716 6. 811	15. 12 p 5. 716 6. 807
COKE	1.001	1.070	1.000	0,000	0. 110	0. 120	0. 101	0.012	0,000	0,721	0.011	0.311	0.001
Production:         Beehive	6, 291 329	6, 284 337	r 459 5, 681 324	r 544 6, 299 334	7 512 6, 032 341	<sup>r</sup> 543 6, 282 370	* 498 6, 127 350	7408 6, 340 374	7 409 6, 311 384	7 371 6, 033 377	373 6, 181 364	7314 5,894 311	298 5, 795
Stocks, end of month:   Byproduct plants, total	2, 177 1, 736 441 103	2, 075 1, 672 402 111 51	1, 995 1, 641 354 130 43	1, 973 1, 581 392 140 39	2,009 1,541 467 154 52	2, 135 1, 606 529 190 53	2, 129 1, 572 557 155 53	2, 221 1, 529 692 141 39	2, 376 1, 598 778 154 48	2, 475 1, 624 850 7 156 39	2, 513 1, 630 883 121 40	2,658 1,698 959 96 34	2, 727 1, 682 1, 045
Price, beenive, Connellsville (furnace) dol. per short ton	14. 75	14. 75	14. 75	14, 75	14. 75	14. 75	14. 75	14. 75	14. 75	14.75	14. 75	14. 75	14. 75
PETROLEUM AND PRODUCTS													
Crude petroleum:  Wells completed to thous, of bbl.  Refinery operations percent of capacity.  Consumption (runs to stills) thous, of bbl.	<sup>2</sup> 1, 690 <sup>2</sup> r 205, 904 97 215, 504	1, 957 203, 214 96 218, 288	1, 828 183, 736 94 195, 133	1, 807 202, 458 94 217, 073	2, 059 193, 389 91 203, 425	2, 378 198, 086 93 217, 074	1, 973 197, 837 94 212, 433	2, 468 204, 701 94 220, 197	2, 128 204, 059 95 222, 048	2, 290 196, 717 93 210, 686	2, 489 194, 108 91 213, 017	2, 191 188, 315 93 209, 599	
Stocks, end of month:   Gasoline-bearing in U. S., total	271, 928 66, 275 187, 852 17, 801	272, 250 65, 902 188, 480 17, 868	273, 589 66, 451 189, 163 17, 975	275, 665 69, 077 188, 897 17, 691	280, 487 71, 181 191, 494 17, 812	280, 308 71, 011 191, 556 17, 741	283, 715 73, 527 191, 879 18, 309	284, 976 74, 269 192, 450 18, 257	285, 352 73, 982 192, 366 19, 004	289, 614 73, 991 197, 175 18, 448	287, 541 72, 959 195, 972 18, 610	283, 021 71, 634 192, 585 18, 802	
Exports do Imports do Price (Oklahoma-Kansas) at wells dol. per bbl.	2, 960 20, 141 2, 570	2, 211 18, 507 2, 570	2, 011 16, 292 2, 570	2, 171 20, 221 2, 570	2, 833 18, 516 2, 570	1, 611 20, 729 2, 570	1, 824 21, 559 2, 820	1, 232 19, 175 2, 820	1, 321 19, 125 2, 820	1, 109 21, 876 2, 820	1, 178 19, 190 2, 820	1, 052 17, 919 2, 820	p 2. 820
Refined petroleum products: Fuel oil:													
Production: Distillate fuel oil‡thous, of bbl. Residual fuel oil‡do Domestic demand:	2 40, 351	47, 379 40, 515	42, 153 35, 704	46, 157 38, 931	42, 730 36, 572	43, 393 37, 120	43, 860 37, 151	44, 682 37, 942	44, 539 37, 894	43, 433 36, 098	45, 331 36, 716	45, 310 38, 984	
Distillate fuel oil‡	2 r 60, 524 2 r 60, 023	63, 778 57, 557	52, 552 48, 531	50, 773 52, 769	38, 533 47, 192	28, 574 44, 729	30, 389 43, 045	25, 140 41, 330	26, 435 41, 362	34, 597 42, 697	34, 379 44, 349	47, 176 48, 304	
Electric-power plants do- Railways (class I) do- Vessels (bunker oil) do-	8, 598 2, 516 6, 782	7, 702 2, 055 7, 403	6, 809 1, 831 5, 924	8, 083 1, 884 6, 774	7, 152 1, 757 7, 075	6, 087 1, 735 7, 090	6, 116 1, 938 ., 747	6, 347 2, 008 6, 720	6, 552 1, 811 6, 531	6, 155 1, 671 6, 746	6, 778 1, 745 6, 258	6, 908 1, 428 6, 095	7, 618 6, 612
Stocks, end of month: Distillate fuel oildo Residual fuel oildo	99, 582 48, 706	1 80, 655 45, 910	67, 167 44, 178	59, 802 41, 600	61, 349 39, 572	73, 706 41, 795	84, 504 43, 801	102, 394 47, 966	119, 542 50, 007	126, 709 50, 516	135, 409 50, 820	116, 096 53, 069	
Exports: Distillate fuel oil	2, 546 1, 292	2, 135 1, 367	3, 673 1, 339	3, 091 1, 724	2, 942 1, 972	2, 592 1, 591	2, 715 1, 646	2, 143 1, 400	1, 460 1, 728	1, 985 1, 659	2, 386 2, 176	2, 156 1, 912	
Distillate (New York Harbor, No. 2 fuel) dol. per gal Residual (Okla., No. 6 fuel) dol. per bbl Kerosene:	. 098	. 098 . 900	. 098 . 850	. 098 . 850	. 098 . 850	. 093 . 850	. 093 . 950	. 093 1. 050	. 093 1. 100	. 093 1. 100	. 098 1. 200	r. 100 r 1. 350	р. 095 1. 450
Production	27 17, 806 26, 842 372	13, 434 17, 066 1 23, 487 325	11, 313 13, 884 20, 468 429	11, 135 12, 092 18, 697 728	10, 825 8, 256 20, 335 857	10, 132 5, 603 24, 307 500	9, 795 5, 467 27, 659 904	9, 945 5, 982 31, 143 404	9, 940 4, 945 35, 711 384	9, 897 7, 802 37, 280 439	11, 007 9, 725 38, 161 325	11, 792 12, 455 32, 199 489	
Lubricants: Production thous, of bbl.	. 108 4, 416	. 108 4, 210	, 108 3, 596	. 108 4, 321	. 108 4. 271	, 103 4, 572	. 103	. 103	. 103	. 103	. 108	r. 110	₽. 105
Production thous of both Domestic demand! do Stocks, refinery, end of month do Exports do Price, wholesale, bright stock (midcontinent,	<sup>2</sup> r 2, 992 11, 021	3, 032 11, 250 890	3, 596 2, 931 11, 224 628	3, 229 11, 134 1, 127	3, 625 10, 801 919	3, 444 10, 873 1, 012	4, 293 3, 470 10, 611 1, 020	4, 321 3, 905 9, 879 1, 105	4, 627 3, 646 9, 684 1, 084	4, 562 3, 563 9, 700 924	4, 647 3, 384 9, 726 1, 190		
f. o. b. Tulsa) dol. per gal.	. 220	. 220	. 210	. 210	. 205	. 205	. 195	. 225	. 205	. 205	. 205	. 205	p. 195

Inless otherwise stated, statistics through	1952						19.	53					
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decer ber
	PETRO	LEUM	, COA	L, ANI	) PRO	DUCT	S—Cor	ntinued	<b>I</b>				
ETROLEUM AND PRODUCTS—Continued													
efined petroleum products—Continued Motor fuel:													
Gasoline (including aviation): Production, totaltthous, of bbl	1,106,728	107, 413	96, 796	105, 897	101, 389	107, 243	106, 943	114, 123	114, 321	107, 729	109, 061	108, 623	
Gasoline and naphtha from crude oil; thous, of bbl	1 - 94, 725	95, 609	86, 221	93. 963	90, 359	96, 091	95, 051	101, 563	101, 833	95, 644	r 96, 061	95, 544	
Natural gasoline used at refineriesdo Natural gasoline sold to jobbers‡do Domestic demand‡do	9, 451	9, 292 2, 512	8, 378 2, 197	8, 930 3, 004	8, 088 2, 942	8, 255 2, 897	8, 948 2, 944	9, 511 3, 049	9, 502 2, 986	9, 991 2, 094	10, 380 2, 515	2, 756	
Stocks, end of month: Finished gasoline	17 96, 010	89, 634 141, 746	86, 458 149, 069	98, 158 153, 315	102, 044 148, 924	105, 918 147, 371	114, 703 137, 863	112, 960 135, 724	109, 124 137, 972	106, 158 136, 192	106, 037 136, 398	99, 210	
At refineries do- Unfinished gasoline do-	70, 581	79, 746 8, 772	87, 232 8, 804	89, 513 9, 416	84, 695 9, 108	82, 322 9, 044	78, 429 8, 333	75, 545 8, 192	77, 262 8, 078	76, 698 7, 992	74, 930 8, 097	78, 021 7, 864	
Natural gasoline and allied productsdo Exportsdo	8, 236 7, 807 3, 870	7, 575 2, 652	7, 748 2, 349	8, 268 2, 513	8, 849 3, 239	10, 359 2, 185	11, 054 2, 018	11, 253 2, 742	11, 959 2, 509	12, 636 2, 647	13, 193 2, 018	12, 223 2, 614	
Prices, gasoline: Wholesale, refinery (Oklahoma, group 3)	•			·				Ť					] 
Wholesale, regular grade (N. Y.)do Retail, service stations, 50 citiesdo	.104	.104	. 104	.104	. 104 . 129	. 104 . 129	.104	. 114 . 142	. 114 . 142	. 114	.114	7.113 .142	p .
A viation gasoline:	. 203	. 203 6, 967	. 206	. 208	. 206	. 206	. 221	. 222	. 220	. 220	. 218	. 221	
Production, total thous, of bbl. 100-octane and above do	7, 476 6, 050 9, 283	5, 992 9, 673	6, 597 5, 815 9, 425	7, 341 5, 942 9, 882	7, 263 6, 065 9, 601	7, 907 6, 748 9, 828	7, 811 6, 830 9, 163	7, 79 <b>3</b> 6, 568 9, 516	8, 153 7, 013 9, 941	7, 894 6, 655 10, 099	7, 337 5, 994 10, 678	7, 074 6, 120 10, 162	
Stocks, totaldo 100-octane and abovedo Asphalt:⊙	4, 851	5, 241	4, 887	5, 168	4, 910	5, 348	4, 900	5, 253	5, 700	5, 640	5, 965	5, 856	
Production do do Stocks, refinery, end of month do do do do do do do do do do do do do	4, 118 6, 321	3, 890 7, 525	3, 921 8, 687	4, 689 9, 732	5, 330 10, 473	6, 451 10, 834	7, 680 9, 586	8, 243 8, 429	8, 366 7, 094	7, 689 5, 709	7, 081 5, 541	5, 181 6, 244	
Productionthous. of lb.	113, 400	105, 840	99, 680	121, 800	118, 720	122, 920	123, 480	111, 440	111, 160	117, 600	122, 080	121, 520	
Stocks, refinery, end of monthdo sphalt products, shipments: Asphalt roofing, totalthous, of squares	161,000 2,918	160, 440 3, 111	150, 360 2, 966	148, 400 3, 800	140, 840 5, 161	142, 800 5, 390	141, 680 5, 192	140, 840	146, 720	142,800	148, 400	156, 240	2
Roll roofing and can sheet:		721	669	817	1, 062	1, 029	1, 018	5, 505 1, 210	6, 327 1, 413	5, 855 1, 265	5, 726 1, 246	4, 042 898	
Smooth-surfaced do Mineral-surfaced do Shingles, all types do Asphalt sidings do	773 1, 475	767 1, 623	695 1, 602	886 2, 097	1, 078 3, 022	1, 197 3, 164	1, 108 3, 066	1, 147 3, 148	1, 346 3, 568	1, 338 3, 252	1, 359 3, 121	995 2, 149	1.
Asphalt sidings do- Saturated felts short tons	123 40, 598	131 46, 292	114 43, 423	105 50, 646	120 64, 339	109 62, 520	98 57, 264	119 59, 738	144 71, 876	154 63, 185	182 67, 390	135 r 53, 352	40
	<u> </u>	DIII		DED	ANT I	DINT	INC			!	,	<u> </u>	<u> </u>
PULPWOOD AND WASTE PAPER	1	101	LP, PA	I EIV,	AND 1	ICIINI	ING		<u></u>	1		1	
ulnwood:		}											
Receipts	2, 247 2, 131	2, 432 2, 367	2, 283 2, 148	2, 260 2, 405	1, 987 2, 375	1, 875 2, 406	2, 259 2, 370	2, 436 2, 176	2, 697 2, 470	2, 494 2, 306	r 2, 522 r 2, 548	2, 367 2, 380	2.
aste naner:	1	6,006	6, 132	5, 989	5, 598	5, 063	4, 947	5, 205	5, 433	5, 628	r 5, 601	5, 582	5
Receipts short tons Consumption do Stocks, end of month do	696, 981 666, 765	687, 220 708, 058	647, 080 682, 469	742, 150 741, 071	762, 156 750, 702	723, 385 732, 924	718, 942 734, 350	656, 745 633, 320	705, 640 743, 467	732, 704 748, 809	r 772, 202 r 754, 254	7 682, 394 7 667, 762	644. 619.
Stocks, end of monthdo  WOOD PULP	521, 737	509, 058	476, 575	474, 106	484, 184	473, 084	456, 525	480, 559	441, 216	424, 945	7 442, 481	<sup>7</sup> 452, 079	478
roduction:				i									
Total, all gradesthous. of short tons_ Dissolving and special alphashort tons_	7 1, 344 49, 548	1, 483 58, 871	1, 356 49, 214	1, 512 56, 401	1, 467 51, 686	1, 518 57, 914	1, 483 63, 469	1,352 45,587	1, 546 68, 163	1, 434 64, 270	1, 573 51, 716	† 1, 504 63, 116	1. 45
Sulphate (paper grades)dododo	186, 072	784, 840 205, 504	715, 468 186, 191	810, 905 203, 364	783, 586 200, 232	812, 940 201, 416	800, 485 188, 431	724, 651 168, 730	844, 347 192, 556	775, 930 183, 200	868, 864 204, 710	830, 754	720 184
Sodadodododododo.	36, 004 r 193, 445	36, 875 210, 319	34, 782 192, 325	37, 084 206, 012	33, 717 201, 951	35, 828 209, 324	35, 639 199, 893	31, 325 190, 159	37, 544 205, 005	35, 531 186, 093	38, 485 202, 922	35, 442 7 189, 442	185
Defibrated, exploded, etcdododododododo	89, 521	93, 629 164, 777	88, 308 158, 036	89, 186 165, 367	99, 431 164, 671	99, 650 173, 013	98, 260 175, 179	97, 351 154, 215	92, 031 163, 100	89, 092 153, 880	96, 853 145, 601	r 91, 576	82 148
Sulphate (paper grades) do-Sulphite (paper grades)	47, 159 29, 111	46, 920 35, 175	39, 166 32, 592	42, 186 36, 738	41, 427 40, 609	41, 965 42, 354	36, 343 42, 988	36, 725 38, 319	42, 459 37, 636	40, 615 28, 206	43, 100 28, 028	43, 766 7 29, 492	41. 32.
State of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state	2, 403 25, 115	1, 861 28, 094	1, 936 31, 683	2, 190 33, 052	1, 711 34, 740	1, 348 37, 271	1, 497 35, 187	1, 582 32, 525	1,874 31,204	2, 677 27, 555	3, 208 25, 849	3, 298 25, 980	27
xports, all grades, totaldo	12, 031	13, 489	6, 228	10, 449	12, 646	8, 672	11, 885	13, 285	9, 236	11, 712	17, 958	17, 162	
ports, all grades, totaldo Dissolving and special alphado	223, 596 20, 672 85, 810	191, 287 19, 387 81, 119	170, 648 16, 415 72, 752	167, 154 20, 359 69, 852	175, 608 21, 523 71, 088	191, 660 20, 354 83, 397	198, 103 23, 614 84, 371	164, 819 23, 848 64, 004	186, 928 22, 303 79, 701	179, 473 22, 911 68, 156	183, 914 24, 125 70, 605	174, 942 23, 603 62, 278	
Inssiving and special arguments of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solution of the solutio	91, 096 2, 623	66, 125 2, 560	58, 599 2, 427	55, 693 3, 205	62, 430 3, 030	83, 397 61, 564 2, 429	61, 293 2, 604	52, 050 2, 499	62, 304 2, 594	68, 156 60, 714 3, 259	57, 870 57, 870 3, 726	62, 278 60, 768 3, 328	
Groundwooddo	22, 731	21, 302	19, 664	17, 278	16, 694	23, 462	25, 572	21, 853	19, 380	23, 417	26, 765	23, 086	
PAPER AND PAPER PRODUCTS			}										
ll paper and paperboard mills: Paper and paperboard production, total	0.000	0.20-	0.000	0.00*	0.005	0.000	0.000	0.040	0.000		0.100		
thous, of short tons. Paper (incl. building paper)do	977	2, 205 1, 053 1, 032	2, 066 987 967	2, 281 1, 077 1, 076	2, 265 1, 084 1, 056	2, 263 1, 085 1, 052	2, 263 1, 067 1, 071	2,042 981 941	2, 298 1, 082	2, 225 1, 065	2, 409 1, 158	2, 186 1, 046	2, 1,
Paperboard do-Building board do-	109		112	1,076	1,056	1, 052	1,071	120	1, 100 117	1, 053 107	7 1, 15 2 116	7 1, 031 109	

	1070						10	50					
Unless otherwise stated, statistics through 1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	December	January	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
	PU	LP, P	APER,	AND	PRINT	ING	Contin	ued					
PAPER AND PAPER PRODUCTS-Con.													
Paper, excl. building paper, newsprint, and paper-			:								}		
board (American Paper and Pulp Association): Orders, newshort tons_ Orders, unfilled, end of monthdo	824, 431	886, 474	811, 295	922, 907	856, 801	856, 552	857, 394	852, 229	861, 210	871,848	r 911, 270	797, 000	
Orders, unfilled, end of monthdo Productiondo	793, 397 800, 190	817, 728 874, 859	820, 807 809, 914	866, 131 882, 601	853, 842 881, 403	837, 262 872, 696	841, 175 852, 103	898, 245 785, 661	886, 394 868, 688	910, 040 7 854, 827	7 888, 357 7 936, 711	871, 400 878, 000	
Shipments dododo	796, 778 424, 307	862, 142 437, 021	803, 669 439, 583	877, 582 444, 322	869, 011 456, 707	873, 123 456, 255	853, 480 490, 105	795, 157 480, 613	867, 756 481, 655	848, 200 487, 000	r 932, 953 r 490, 758	814,000 555,000	
Fine paper:	92, 205	104, 433	100, 915	114, 747	111, 120	103, 939	106, 914	110, 098	104, 843	100, 159	r 107, 611	97,000	
Orders, new do- Orders, unfilled, end of month do- Production do-	37, 023 95, 799	41, 996 104, 212	42, 247 99, 778	48, 125 108, 326	49, 915 111, 896	44, 030 112, 343	44, 180 108, 556	60, 575 91, 846	57, 398 108, 168	52,020 r 108,598	7 44, 211 7 115, 846	40, 200 106, 000	
Shipments do Stocks, end of month do	93, 590	99, 460 110, 858	96, 998 109, 930	108, 867 109, 109	109, 255 111, 740	109, 820 114, 265	106, 764 116, 057	93, 699 114, 204	108, 020 114, 352	105, 535 117, 057	7 115, 420 7 117, 483	101,000	
Printing paper:	1	305, 091	285, 911	339, 405	294, 237	297, 385	308, 394	310, 681	1	314, 921	7 311, 000	265,000	
Orders, new dododododododo	486, 018	491, 465	495, 190	528, 013	518, 375	515, 610	524, 410	552, 480	280, 988 527, 024	549, 458	7 545, 458	544,000	
Productiondo	284, 647 287, 924	305, 873 299, 644	282, 239 281, 305	307, 094 306, 583	305, 703 303, 514	302, 870 300, 510	298, 215 299, 593	280, 905 282, 611	308, 446 301, 142	7 294, 782 292, 487	7 321, 420 7 315, 000	266,000	
Stocks, end of month do- Price, wholesale, book paper, "A" grade, Eng-	141, 271	147, 500	148, 463	148, 974	151, 165	153, 525	151,800	150, 094	157, 512	159, 705	<sup>7</sup> 166, 125	212,000	
lish finish, white, f. o. b. mill_dol. per 100 lb_ Coarse paper:	13.55	13. 55	13. 55	13. 55	13. 55	13. 55	13. 72	13.80	13.80	13.80	13.80	13.80	13.80
Orders, newshort tons Orders, unfilled, end of monthdo	259, 890 175, 106	291, 690 180, 285	264, 708 178, 315	296, 149 182, 329	278, 359 173, 820	290, 418 168, 430	272, 040 164, 575	270, 964 178, 095	308, 039 198, 355	288, 155 205, 682	7 313, 094 7 201, 272	270, 000 185, 300	
Productiondo	259, 194	289, 853 286, 510	266, 787 266, 678	293, 058 292, 135	287, 262 286, 865	292, 593 295, 808	279, 036 275, 893	256, 249 257, 445	286, 756 287, 776	283, 163 280, 828	7 313, 984 7 317, 504	293, 000 286, 000	
Stocks, end of monthdo Newsprint:	120, 260	123, 600	123, 705	124, 628	125, 025	121, 810	124, 950	123, 757	122, 735	125, 070	r 122, 550	130,000	
Canada (incl. Newfoundland): Productiondo	463, 377	473, 640	439, 167	484, 276	480, 316	480, 239	463, 193	491, 254	484, 507	467, 431	510, 772	473, 176	473, 325
Shipments from mills do—Stocks, at mills, end of month—do—	463, 064 122, 512	467, 627 128, 525	408, 610 159, 082	441, 512 201, 846	498, 889 183, 273	467, 656 195, 856	486, 389 172, 660	494, 212 169, 702	498, 506 155, 703	482, 598	506, 544	491, 450 126, 490	488, 571 111, 244
United States: Consumption by publishersdo	386, 627	351,775	346, 035	420, 956	408, 874	429, 562	381, 186		)	140, 536	144, 764		388, 237
Productiondo	86,659	93.789	82, 892	91, 911	88, 194	92, 405	90, 727	340, 044 88, 121	359, 133 90, 824	385, 386 85, 966	429, 509 97, 112	427, 904 92, 385	89, 656
Shipments from mills do—Stocks, end of month:	83,007	93, 908	83, 208	94, 505	89, 004	91, 168	89, 640	90, 755	92, 295	85, 824	96, 288	90, 847	90, 240
At millsdodododo	11, 726 530, 651	11, 607 556, 022	11, 291 555, 508	8, 697 518, 985	7, 887 515, 063	9, 124 483, 059	10, 211 484, 762	7, 577 514, 320	6, 106 539, 622	6, 248 548, 537	7, 072 514, 419	8, 610 464, 899	8, 026 477, 800
In transit to publishersdo Importsdo	81, 258 452, 263	89, 767 391, 816	93, 225 377, 700	85, 618 422, 878	91, 272 436, 024	69, 684 405, 424	76, 270 428, 210	81, 719 404, 365	91,010 436,879	77, 414 402, 053	80, 803 437, 867	87, 468 412, 584	73, 969
Price, rolls, contract, delivered to principal ports dol. per short ton	125. 25	125. 25	125, 25	125, 25	125. 25	125, 25	125. 25	125, 75	125. 75	125.75	125.75	125.75	125, 75
Paperboard (National Paperboard Association): Orders, newshort tons	1, 077, 600	971, 800	968, 700	1, 156, 300	1, 101, 800	1, 040, 100	1, 152, 100	973, 300	1, 105, 200	1, 139, 300	1, 078, 600	1, 021, 400	1, 011, 211
Orders, unfilled, end of month do Production, total do	478, 400	455, 100 985, 500	437, 300 973, 800	567, 500	539,000 1,071,200	459, 800 1, 073, 400	567, 000 1, 092, 000	522, 500	467, 400 1, 122, 400	590, 800 1, 069, 600	423, 700 1, 170, 700	374, 400 1, 051, 000	392, 400 992, 200
Percent of activityPaper products:		91	95	95	95	96	93	81	98	94	1, 170, 700	94	79
Shipping containers, corrugated and solid fiber, shipments mil. sq. ft. surface area	6, 771	6, 363	6, 398	7, 292	7,059	6,806	7,012	6, 459	7,041	7, 198	7, 457	6, 661	6, 256
Folding paper boxes, value:  New orders 1947-49=100.		160. 7	154. 9	183. 1	169. 4	162. 5	174. 6	162.6	1	1	}	Ì	1
Shipments do	147. 4	148.0	138. 4	158. 6	153. 4	152. 7	155, 6	143. 9	176. 9 158. 4	160. 5 169. 2	172. 7 177. 7	149. 5 152. 8	156. 4 154. I
PRINTING											1	1	
Book publication, totalnumber of editions_	893	814 629	1,031 811	1, 031 805	852	1, 359	993	736	1,014	844	1,323	1,079	974
New books do New editions do	709 184	185	220	226	701 151	1, 069 290	815 178	568 168	800 214	738 106	1, 132 191	867 212	789 185
	<u> </u>	RUBB	ER AN	ND RU	BBER	PROD	UCTS	· 		·			
RUBBER										1	Ī		}
Vatural rubber: Consumption long tons	44, 790	47, 766	45, 231	50, 707	49, 375	46, 889	48, 224	43, 929	43, 732	45, 225	46,744	r 43, 251	42, 361
Stocks, end of monthdododododo	95, 260 78, 090	97, 730 63, 921	94, 151 48, 455	98, 627 56, 785	108, 892 60, 578	113, 532 56, 126	112, 959 61, 423	118, 825 54, 661	119, 332 44, 156	121, 618 58, 625	114, 191 46, 729	7 112, 677 49, 743	112, 192
Price, wholesale, smoked sheets (New York) dol. per lb.	300	. 295	. 272	. 260	. 244	, 250	. 245	. 239	. 234	. 235	200	.206	. 209
Themical (synthetic): Productionlong tons	65, 740	69, 482	66, 970	81, 408	82, 952	85, 302	80, 227	79, 360	68, 299	60, 677	57, 170	57, 221	59, 373
Consumption do Stocks, end of month do	71, 635 118, 987	72, 810 117, 875	68, 888 114, 099	77, 903 116, 089	77, 221 122, 041	72, 234 132, 109	71, 751 143, 789	61,299	59, 241	58, 652	58, 515	52,670	50, 755
Exportsdo	1, 323	1, 487	1, 264	1, 713	1, 500	2, 299	1, 781	159, 486 1, 923	169, 152 1, 996	167, 625 2, 244	166, 724 1, 712	<sup>7</sup> 166, 523 2, 359	176, 148
Productiondo	25, 606 24, 300	26, 784 25, 356	24, 373 24, 098	27, 699 27, 334	28, 714	26, 839	26, 315	23, 001	22, 532	23, 360	23, 534	r 21, 191	21, 194
Consumption do Stocks, end of month do	30, 664	31, 244	30, 631	30, 280	26, 483 31, 263	25, 213 31, 763	24, 637 32, 791	23, 414 31, 506	22, 666 30, 318	22, 409 30, 147	21, 944 30, 692	7 19, 638 7 31, 226	19, 304 32, 899
TIRES AND TUBES			:										
neumatic casings: Productionthousands	7, 920	8, 238	8, 236	9, 407	9, 262	8, 987	8, 572	8, 173	7,416	7, 148	7 664	6, 566	C 401
Shipments, total do Original equipment do	6, 214 2, 916	8, 238 7, 882 3, 004	7, 243 3, 263	8, 256 3, 570	8, 913 3, 798	8, 942 3, 200	9, 279	9, 555	8,798	7, 424	7, 664 7, 573	5, 085	6, 481 5, 667
Replacement equipmentdo	3, 161	4, 794	3, 895	4, 598	5,001	5, 604	3, 537 5, 601	3, 616 5, 793	3, 130 5, 523	2, 837 4, 438	3, 155 4, 246	2, 221 2, 729	2, 620 2, 903
Export. do Stocks, end of month do	137 14, 110	84 14, 118	15, 295	16, 456	16, 872	139 16, 973	142 16, 259	146 14, 883	145 13, 550	149 13, 287	172 13, 446	135 7 14, 854	143 15, 720
Exports do	95	86	121	96	112	135	137	137	142	158	137	132	
Production do Shipments do	5, 642 4, 863	6, 130 7, 538	6, 428 6, 364	7, 470 6, 555	7, 544 6, 760	6, 940 6, 586	7, 035 6, 907	6, 395 7, 302	5, 679 6, 529	5, 656 5, 720	5,752 5,960	4,738 4,006	4, 533 4, 625
Stocks, end of month do Exports do	12, 036 48	10, 169 46	10, 308 49	11, 242 69	12, 155 80	12, 592 80	12, 811 59	12, 097 65	10, 226 57	11, 288	10, 904	r 11, 611	11, 564
	1	1							<u>'</u>	"	"	10	
Revised.													

r Revised.

Unless otherwise stated, statistics through	1952						19	53					
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decen ber
	S'.	ΓONE,	CLAY	, AND	GLAS	S PRO	ODUCI	rs					
ABRASIVE PRODUCTS													•
Coated abrasive paper and cloth, shipments_reams_	164, 085	168, 910	184, 754	193, 830	206, 348	178, 323	183, 075	172, 177	160, 350	186, 236	202, 356	167, 782	187, 4
PORTLAND CEMENT		•											
Productionthous, of bbl	20, 881 87	18, 855 79	17, 325 80	20, 215 84	21, 802 • 93	23, 399 97	22, 698 97	24, 134 100	24, 289 101	23, 795 102	24, 738 103	22, 529 97	20, 2
Shipments thous, of bbl. Stocks, finished, end of month do Stocks, clinker, end of month do	13, 740 7 15, 957 5, 280	13, 520 21, 294 7, 445	14, 155 24, 464 8, 899	20, 813 23, 865 9, 706	20, 891 24, 773 9, 556	22, 924 25, 247 9, 215	26, 400 21, 542 8, 669	26, 480 19, 204 7, 679	27, 092 16, 445 6, 613	27, 433 12, 859 4, 943	27, 556 10, 041 4, 055	19, 495 13, 083 3, 985	14, 1 19, 1 5, 3
CLAY PRODUCTS				'									
Brick, unglazed: Production:thous, of standard brick	444, 660	391, 241	377, 166	447, 707	485, 905	499, 936	533, 073	521, 922	526, 678	531, 172	538, 051	490, 055	
Shipmentst do- Price, wholesale, common, composite, f. o. b. plant dol. per thous	388, 269	353, 088	375, 051	<b>4</b> 39, 031	495, 613	496, 994	544, 733	540, 237	517, 921	533, 562	548, 073	469, 095	
plantdol. per thous_ Clay sewer pipe, vitrified:‡ Productionshort tons	27. 409	27. 409	27. 410	27. 577	27. 789	27. 791	27. 839	27, 957	27. 957	28. 100	28. 100	28. 147	p 28. 1
Shipmentsdodo	135, 639 98, 404	113, 227 94, 920	124, 673 106, 651	143, 156 136, 741	142, 147 135, 874	139, 598 131, 359	145, 562 140, 039	136, 631 145, 519	139, 095 148, 165	144, 989 147, 954	144, 393 154, 601	135, 081 124, 716	
Structural tile, unglazed:‡ Productiondododo	77, 123 63, 923	81, 541 63, 050	73, 976 68, 020	79, 890 74, 735	80, 799 80, 474	78, 329 83, 583	80, 701 85, 114	84, 175 83, 281	83, 177	82, 428 75, 654	85, 245 81, 884	81, 631 73, 528	
GLASS PRODUCTS	00, 020	00,000	00,020	74, 750	00, 473	00, 000	00, 114	00, 201	76, 567	70,004	01,004	10, 020	
Glass containers:													
Production thous. of gross. Shipments, domestic, total do-	8, 250 7, 889	9, 293 8, 602	9, 000 8, 510	10, 680 12, 170	10, 291 9, 242	11, 002 10, 504	10, 861 10, 225	10, 586 9, 853	11, 489 10, 646	10, 214 10, 572	11, 088 10, 229	9, 622 8, 850	8. 8 9, 2
General-use food: Narrow-neck fooddo Wide-mouth food (incl. packers' tumblers,	653	862	825	1, 293	1,006	1, 284	923	824	1, 090	1, 649	1,032	736	7
wide-mouth food (incl. packers turnolers, jelly glasses, and fruit jars)_thous. of gross_Beverage (returnable and nonreturnable)	2, 109	2, 485	2, 403	3, 266	2, 308	2, 909	2, 839	2, 765	3, 392	2, 984	3, 010	2, 575	2. 6
thous of gross	484 714	385 535	497 572	828 883	1,033 967	1, 149 1, 111	1, 317 1, 181	1,127 1,393	716 1, 274	440 1, 104	511 908	703 553	1. !
Beer bottles	961 1, 927	911 2, 356	929 2, 270	1, 418 3, 071	906 1,869	1,040 1,984	994 1,879	901 1,815	903 2,048	1, 098 2, 077	1, 436 2, 133	1. 308 2. 012	2.0
Chemical, household and industrialdo	756 285	808 260	804 212	1, 102 308	925 229	816 210	871 221	794 234	923 299	895 325	898 301	697 266	
Dairy products	10, 167	10, 427	10, 677	8, 970	9, 741	9, 909	10, 234	10, 646	11, 193	10, 527	10, 996	11, 388	10, 6
Tumblers: Productionthous. of dozens	4, 960	5, 975	6, 387	6, 778	6, 029	6, 049	5, 296	3, 861	5, 705	4, 810	5, 450	4,635	4, 1
Shipments do do do do do do do do do do do do do	4, 428 8, 911	5, 399 8, 724	5, 541 9, 566	5, 908 10, 230	5, 886 10, 582	5, 951 10, 705	4, 800 11, 089	4, 931 9, 953	5, 389 10, 107	4, 785 10, 075	5, 716 10, 267	3, 986 10, 716	3, 9 10, 1
Table, kitchen, and householdware, shipments thous of dozens	3, 295	<b>3</b> , 652	3, 656	<b>3</b> , 667	3, 549	3, 533	2, 741	2, 739	3, 252	3, 793	3, 725	3, 015	2. 4
GYPSUM AND PRODUCTS													
Crude gypsum, quarterly total: Importsthous. of short tons	716			444			822			1, 190			
Productiondododododododododododododododododododododododododododododododododo	2, 033 1, 723			1, 863 1, 718			1,887 1,798			2, 108 1, 867			
Uncalcinedshort tons	610, 738						566, 785			601, 383			
Calcined: For building uses:	424, 371	]		43.4 000			100 000						
Base-coat plasters do Keene's cement do	12. 125 161. 130			12, 963 168, 692			13, 401			12,081			
All other building plastersdo Laththous, of sq. ft_	570, 922 6, 597			579, 491			196, 988 593, 756			231, 835 660, 025			
Tiledo Wallboardodo Industrial plastersshort tons.	935, 541 65, 195			926, 229 66, 339			942, 793			7, 301 873, 013 59, 866			
		<u> </u>	TEX	TILE	PROD	UCTS	<u> </u>		<u></u>	·		1	
CLOTHING												1	
Hosiery, shipmentsthous, of dozen pairs	12, 949	13, 555	13, 724	14, 356	12,862	11, 192	12, 328	11, 964	14, 085	14, 929	15, 049	13, 569	11. 8
Men's apparel, cuttings:" ¶ Tailored garments:			1.004	0.00*	1.0.000	4.044			·				
Suits thous of units Overcoats and topcoats do	1,740 408	1 2, 118 1 398	1, 984 338 4, 712	2, 037 350 5 087	1 2, 220 1 521	1,844 559 4,897	1,773 614	11,285 1456	1,713 652	1, 511 562	7 1,891 1 576	1, 581 346	
Trousers (separate), dress and sportdo Shirts (woven fabrics), dress and sport thous, of doz	3,850 1,617	1 4, 926 1 1, 986	4, 713 1, 869	5, 087 1, 942	1 5, 662	4,897 1,783	4, 398 1, 655	13,370	3,829 1,462	3, 725 1, 590	11,805	3.679 1,487	1
Work clothing: Shirtsdo	357	1 449	394	440	1496	398	390	1 357	419	394	1 414	336	1
Pantsdo	341	1 454	419	450	1 506	428	425	1 412	411	393	1 435	329	
Women's, misses', juniors' outerwear, cuttings (quarterly):*	]		1					į		1			
Dresses thous, of units do	56, 354			7, 314 65, 028			73,731			6, 497 53, 753			.
Suitsdo	3, 782						2,546			2.864	1		1

<sup>\*</sup>Revised. \* Preliminary. Data cover a 5-week period. Revisions for 1952 are shown in the August 1953 Survey. The limitated board, reported as component board. Data for January, April, July, and October 1953 cover 5-we periods and for other months, 4 weeks.

\*New series. Compiled by the U.S. Department of Commerce, Bureau of the Census. Data are estimated industry totals derived as follows: Men's apparel—estimates are based on report from approximately 1,000 large manufacturers and include estimates for a number of small manufacturers whose cuttings in 1951 accounted for from 2 to 12 percent of the total output; wome outerwear—quarterly estimates are based on reports from 2,500 establishments (classified in the five principal women's outerwear industries, including the skirt industry) which accounted over 90 percent of the total shipments of these industries in 1951. Cuttings beginning 1950 will be shown later; data for 1952 are shown at bottom of p. 8-38 of the December 1953 Survey.

Unless otherwise stated, statistics through	1952						19	53					
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ar <b>y</b>	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
		TEX	TILE	PROD	UCTS-	–Conti	nued	· · · · · · · · · · · · · · · · · · ·					
COTTON													
Cotton (exclusive of linters): Production: Ginningssthous, of running bales Crop estimate, equivalent 500-lb. bales thous, of bales	14, 046	r 14, 708		1 14, 952 1 15, 137				319	1, 166	5, 547	10, 788	14, 323	<sup>2</sup> 16, 140 <sup>3</sup> 16, 437
Consumption 1 bales. Stocks in the United States, end of month,	r 691, 298	<sup>4</sup> 902, 674	r 766, 090	r 769, 496	r 4 909, 240	r 748, 049	7 740, 864	r4 742, 064	725, 849	702, 425	4 872, 128	684, 990	4 757, 152
total¶         thous of bales           Domestic cotton, total         do-           On farms and in transit         do-           Public storage and compresses         do-           Consuming establishments         do-           Foreign cotton, total         do-           Exports         bales           Imports         do-	r 12, 364 r 12, 309 r 3, 113 r 7, 613 r 1, 583 55 465, 966 33, 268	11, 199 11, 125 1, 988 7, 442 1, 695 74 291, 829 25, 322	10, 203 10, 125 1, 401 6, 906 1, 819 78 259, 475 27, 055	9, 201 9, 117 858 6, 366 1, 892 84 246, 467 12, 495	8, 119 8, 025 719 5, 491 1, 817 94 208, 208 33, 122	7, 129 7, 031 621 4, 691 1, 719 97 260, 905 15, 938	6, 181 6, 084 470 4, 005 1, 609 97 220, 226 11, 430	5, 502 5, 409 259 3, 706 1, 444 93 114, 632 8, 375	19, 289 19, 204 14, 329 3, 682 1, 193 84 193, 304 9, 130	18, 837 18, 757 11, 687 5, 815 1, 254 80 199, 809 20, 209	18, 251 18, 168 7, 338 9, 368 1, 462 83 217, 307 7, 776	17, 745 17, 670 4, 939 11, 186 1, 545 75 242, 848 8, 510	16, 597 16, 532 2, 963 11, 925 1, 644 65
Prices (farm), American uplandcents per lb- Prices, wholesale, middling, 15/16", average, 10	31. 7 33. 1	29. 8 32. 5	30. 2 32. 9	31.5	31.5	31.7	31.5	31. 9 33. 4	32.8	33. 1	32. 5	31.8	30.7
markets	114 211 901	4 111 4 207 1, 047	110 174 1,079	33. 2 137 152 1, 097	33. 0 + 128 + 119 1, 126	33. 4 131 83 1, 063	33. 2 123 66 1, 050	4 103 4 49 987	33. 0 121 60 986	122 172 1,081	32. 7 4 124 4 247 1, 177	32. 7 111 240 1, 297	32, 6 4 111 4 221 1, 376
COTTON MANUFACTURES													
Cotton cloth: Cotton broad-woven goods over 12 inches in width, production, quarterlymil. of linear yards. Exportsthous, of sq. yd. Importsdodo.	2, 531 58, 627 7, 634	54, 833 3, 647	51, 908 2, 779	2, 612 48, 672 6, 295	55, 304 6, 887	62, 247 6, 311	2, 610 57, 382 4, 924	47, 359 4, 399	45, 368 4, 594	2, 414 54, 903 6, 267	47, 444 4, 651	46, 093 7, 193	
Prices, wholesale:	34, 12 40, 7 18, 5 17, 3	34, 40 40, 7 18, 3 17, 1	33. 92 40. 7 19. 3 17. 0	32, 52 38, 8 18, € 17, 0	32. 01 38. 8 18. 4 16. 9	31. 98 38. 8 18. 4 17. 3	32, 82 38, 2 18, 5 18, 0	32, 56 38, 2 18, 3 18, 0	32. 97 38. 2 18. 3 18. 0	32.74 37.2 17.9 18.0	31. 44 36. 9 17. 5 17. 8	29, 59 36, 9 16, 5 17, 5	29. 13 » 34. 9 » 15. 9 » 17. 5
Prices, wholesale, f. o. b. mill; 20/2, carded, weavingdol. per lb_36/2, combed, knittingdo	. 728 1. 047	. 709 1. 018	. 702 1. 018	. 692 1. 014	. 690 1. 002	. 679 . 995	. 675 5. 984	5.670 5.978	, 660 5 , 972	. 655 5 . 964	. 643 ર. 955	. 636 r 5, 939	<sup>p</sup> .630
Spindle activity (cotton system spindles):  Active spindles, last working day, total_thous_ Consuming 100 percent cotton	21, 632 20, 290 9, 183 483 8, 637 130. 9	21, 680 20, 314 4 12, 282 501 4 11, 521 4 135, 7	21, 622 20, 277 10, 179 518 9, 561 140, 2	21, 575 20, 221 10, 251 513 9, 635 139, 5	21, 259 19, 926 4 12, 353 501 4 11, 608 4 136, 7	21, 377 20, 013 10, 133 507 9, 489 138. 6	21, 201 19, 824 9, 938 497 9, 330 136. 1	21, 344 20, 007 4 10, 126 405 4 9, 484 4 110. 9	21, 391 20, 063 9, 857 493 9, 279 134, 8	21, 322 20, 039 9, 582 491 9, 044 133, 9	21, 244 19, 953 411, 853 479 411, 192 4130. 6	21, 252 19, 990 9, 232 474 8, 719 129, 1	20, 933 19, 695 4 10, 246 4 9, 683 4 118, 8
RAYON AND ACETATE AND MFRS.													
Filament yarn and staple: Shipments, domestic, producers': Filament yarnmil. of lb Staple (incl. tow)dodo Stocks, producers', end of month:	71. 2 25. 1	77. 0 24. 1	71. 0 18. 4	80. 8 21. 9	78. 3 24. 1	81. 5 26. 6	80. 3 27. 0	78. 8 7 27. 0	72. 0 23. 8	63. 6 • 22. 8	7 64. 6 7 26. 0	r 62, 9 r 25, 5	53, 9 21, 9
Staple (incl. tow)	64. 4 * 17. 3 3, 691	64. 0 18. 8 5, 513	62. 9 * 16. 5 6, 260	61. 1 17. 2 10, 892	r 60. 3 22. 9 11, 351	57. 9 26. 1 6, 069	56. 8 30. 1 7, 241	59, 6 7 32, 9 7, 557	65. 1 37. 0 5, 592	72. 1 35. 8 3, 355	74. 3 34. 0 2, 006	771, 3 729, 9 2, 277	77. 2 32. 7
Yarn, viscose, 150 denier, filament, f. o. b. ship- ping point dol. per lb. Staple, viscose, 1½ denier do. Rayon and acetate broad-woven goods, production, quarterly dthous, of linear yards.	. 780 . 366 <sup>7</sup> 7512, 161	. 780 . 366	. 780 . 366	. 780 . 366 r 510, 845	. 780 . 366	. 780 . 336	. 780 . 336 513, 367	. 780 . 336	. 780 . 336	. 780 . 336 473, 766	. 780 . 336	. 780 . 336	p. 780 p. 336
Silk, raw: Imports	1, 032 5. <b>4</b> 5	901 5, 55	585 5, 56	640 5. 53	573 5, 05	666 5, 12	593 5, 21	698 5. 21	812 5. 20	643 5. 18	695 5. 23	414 5. 27	p 5, 43
WOOL													
Consumption, mill (clean basis):¶t Apparel class	26, 900 12, 116 29, 686 15, 366	4 34, 360 4 13, 690 40, 933 21, 381	29, 564 12, 656 28, 487 18, 443	30, 000 12, 812 31, 569 17, 254	4 36, 490 4 14, 320 29, 791 19, 489	31, 396 9, 736 25, 093 14, 956	31, 272 10, 308 21, 994 15, 141	4 32, 225 4 7, 770 30, 622 13, 463	29, 876 10, 556 19, 169 10, 780	27, 736 9, 940 22, 744 13, 267	4 29, 645 4 11, 730 20, 774 11, 237	7 18, 968 8, 992 16, 322 8, 094	4 20, 915 4 10, 820
Prices, wholesale, raw, Boston: Territory, 64s, 70s, 80s, clean basisdol. per lb Bright fleece, 56s-58s, clean basisdo Australian, 64s, 70s, good topmaking, clean basis, in bonddol. per lb dol. per lb	1, 725 1, 225 6 1, 675	1, 725 1, 225 6 1, 725	1. 725 1. 225 6 1. 725	1. 722 1. 185	1. 737 1. 201 6 1. 775	1. 752 1. 194	1. 748 1. 199 6 1. 775	1. 725 1. 189 1. 778	1. 725 1. 174 6 1. 780	1, 725 1, 200	1. 725 1. 200 6 1. 780	1. 725 1. 204 6 1, 780	1. 725 1. 205 1. 779

r Revised. p Preliminary. 1 Total ginnings of 1952 crop. quotations beginning June 1953 not comparable with earlier data. \$\frac{9}{1}\text{ Now T. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\text{ N. 185}\tex

Unless otherwise stated, statistics through	1952						195	3		1 .	<del>,</del>		
1952 and descriptive notes are shown in the 1953 Statistical Supplement to the Survey	Decem- ber	January	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber
		TEX	TILE :	PRODU	JCTS-	-Conti	nued						
WOOL MANUFACTURES													
Knitting yarn, worsted, 2/20s-50s/56s, Bradford system, wholesale pricedol. per lb. Yoolen and worsted woven goods, except woven folts:	2. 122	2. 122	2, 110	2. 122	2. 134	2.146	2. 170	2. 170	2. 158	2. 122	2.110	r 2. 098	p 2. 098
Production, quarterly, totalthous. of lin. yd Apparel fabrics, totaldo				85, 334 72, 691						84, 249 71, 721			
Government ordersdo Other than Government orders, totaldo Men's and boys'do	73, 583			8, 153 64, 535 33, 118			75, 625			3, 655 68, 066 29, 379			
Women's and children'sdo Nonapparel fabrics, totaldo	42, 871 12, 273	<del></del>		31, 420 12, 643			35, 931		<b> </b>	38, 687 12, 528			
Blanketing do- Other nonapparel fabrics do-	7, 200 5, 073			6, 818 5, 825			7, 739 5, 543			8, 032 4, 496			
Other nonapparel fabrics	112. 5 103. 9	112. 5 104. 7	113. 9 104. 7	113. 9 105. 3	113, 9 105, 8	113. 9 105. 3	113. 9 105. 3	113. 9 105. 3	112.9 103.6	112, 9 103, 6	112. 9 103. 6	112. 9 103. 6	112. 9 103. 6
		TRA	NSPO	RTATI	ON E	QUIPM	ENT	<u>'</u>		· <u>'</u>	•	1	<u>'</u>
AIRCRAFT													
Civil aircraft, shipmentsnumber Exports ?do	254 97	365 107	382 82	358 81	402 112	417 119	339 104	402 154	350 138	359 92	235 146	275 137	250
MOTOR VEHICLES													
Factory sales, totalnumber_ Coaches, totaldo	r 535, 428 231	565, 172 254	583, 001 190	700, 685 236	723, 532 145	643, 487 367	661, 992 380	705, 132 376	615, 382 447	573, 688 348	r 620, 562 519	452, 487 371	482, 920 424
Coaches, total do Domestic do Passenger cars, total do do	r 418, 983	218 453, 319	189 486, 071	189 566, 320	141 596, 633	339 549, 677	359 587, 549	368 599, 134	407 513, 457	344 475, 289	496 528, 088	288 378, 406	39 387, 84
Trucks, totaldo-	7 406, 157 7 116, 214	435, 129 111, 599	96, 740 96, 740	545, 961 134, 129	577, 971 126, 754 114, 787	531, 544 93, 443	570, 826 74, 063	581, 870 105, 622 92, 788	501, 055	465, 737 98, 051	516, 257 7 91, 955	369, 994 73, 710	371, 84 94, 65
Domestic do do Exports, total 9 do do do do do do do do do do do do do	20, 993	97, 879 27, 121	86, 212 27, 938	122, 043 27, 257	28, 675	82, 433 28, 511	66, 063 22, 661	23, 564	89, 911 24, 514	86, 919 22, 881	7 79, 541 19, 823	64, 781 23, 557	80, 22
Passenger cars Q	9,455	14, 136 12, 985	15, 941 11, 997	15, 372 11, 885	16, 704 11, 971	16, 455 12, 056	14, 397 8, 264	13, 544 10, 020	11, 862 12, 652	10, 455	8, 951 10, 872	10, 040 13, 517	
Truck trailers, production, total do Complete trailers do do Vans do	5, 392 5, 144	5, 858 5, 635	6, 009 5, 723	6, 740 6, 429	8, 850 8, 516	9, 781 9, 454	9, 708 9, 351	9 <b>, 2</b> 85 8, 965	9, 703 9, 498	9, 906 9, 708	8, 366 8, 194	7, 867 7, 673	5, 610 5, 219
Vans	2, 560 2, 584 248	2, 588 3, 047 223	2, 586 3, 137 286	2, 823 3, 606 311	2, 990 5, 526 334	3, 166 6, 288 327	2, 778 6, 573 357	2, 526 6, 439 320	2, 629 6, 869 205	2, 281 7, 427 198	2, 608 5, 586 172	2, 538 5, 135 194	2, 310 2, 903 39
Registrations: New passenger carsdo New commercial carsdo	399, 906	386, 221	396, 558	486, 368	528, 278	540, 575	542, 193	533, 783	502, 430	453, 806	504, 697	450, 311	413, 937
New commercial carsdo	69, 949	72, 606	68, 616	79, 672	91, 127	86, 366	77, 199	76, 161	76, 673	78, 319	82,661	r 72, 596	68,659
American Railway Car Institute:	}								) 				
Shipments: Freight cars, totalnumber	7, 968	8, 103	7, 786	r 6, 726	r 6, 968	7,080	7,066	7.096	76,001	r 6, 666	r 8, 963	r 6, 574	4, 75:
Equipment manufacturers, totaldo Domesticdo Railroad shops, domesticdo	5, 893 5, 769 2, 075	6, 094 5, 972 2, 009	6, 072 6, 063 1, 714	4, 958 4, 952 r 1, 768	4, 768 4, 737 7 2, 200	r 4, 313 r 3, 959 r 2, 767	r 4, 029 r 3, 574 r 3, 037	r 4, 823 r 4, 376 r 2, 273	7 3, 718 7 3, 574 7 2, 283	7 4, 305 7 3, 675 7 2, 361	7 5, 636 7 5, 631 7 3, 327	7 4, 173 7 3, 912 7 2, 401	3, 169 2, 873 1, 583
Passenger cars, total do Equipment manufacturers, total do	20 20	15 15	17 17	39 39	37 37	27 27	26 26	37 37	42 42	34 34	46 46	44 44	2
Domesticdo Railroad shops, domesticdo	20 0	15 0	17	39 0	37 0	27 0	26 0	37 0	42 0		42 0	44 0	2
Association of American Railroads: Freight cars (class I), end of month:  **Theorem 1.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem 2.** Theorem	1, 757	, -=0	1 760	1 704	1 ~0=	1 707	1.507	1 760	1 221	1.770	1 775		
Number owned thousands Undergoing or awaiting classified repairs thousands.	88	1, 759 88	1,762	1,764	1, 765 88	1, 767 89	1, 767 91	1,769	1,771 92	1,772	1,775	1,777	1,77
Percent of total ownershipnumber_	5. 0 67, 138	5. 0 <b>66, 36</b> 8	5. t 63, 711	5, 0 59, 354	5. 0 54, 333	5. 0 50, 717	5, 2 45, 804	5. 2 40, 119	5. 2 40, 224	5. 3 37, 554	5. 1 33, 159	5, 2 30, 703	4. 27, 67
Equipment manufacturersdo	35, 803 31, 335	36, 550 29, 818	34, 891 28, 820	32, 732 26, 622	30, 141 24, 192	29, 351 21, 366	26, 880 18, 924	22, 908 17, 211	21, 497 18, 727	20, 651 16, 903	15, 405 17, 754	13, 911 16, 792	12, 25 15, 42
Steam, undergoing or awaiting classified repairs	1, 890	1, 851	1,835	1, 784	1, 656	1, 547	1, 437	1,315	1,336	1, 216	1, 223	1, 222	1, 235
Percent of total on line	11.9	12.0	12.1	12.1	11.5	11.1	10.6	10.0	10.4	9.7	10. 0	10. 2	10. (
Diesel-electric and electric locomotives, total number of power units. Steam locomotives, totalnumber.	943	948 14	1, 057 12	843 10	861 8	675 7	564 6	511 5	405 4	545 3	628	659 1	571
Exports of locomotives, totaldo	- 51	38	40	47	40	45	39	61	46	48	37	63	
INDUSTRIAL ELECTRIC TRUCKS AND TRACTORS													
Shipments, total number Domestic do-	741 674	704 669	779 743	832 794	732 690	677 640	945 902	673 591	626 576	797 735	877 845	677 632	673 630
Exportdo-	67	35	36	38	42	37	43	82	50	62	32	45	48

r Revised. Preliminary.

Revisions for 1952 are shown in the August 1953 Survey.

Q Data exclude all military-type exports.

Revised beginning 1952 to include production of converter dollies; data as revised are comparable with figures through 1951 shown in the 1953 issue of Business Statistics. Revision for January-September 1952 are shown in the December 1953 Survey.

§ Not including railroad-owned private refrigerator cars.

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

Section of the property   Perceion   1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Pages marked S		Pages marked S
Secretary and employment	Acids 24	3, 4, 5, 8, 9, 11, 12, 14, 18, 27, 28, 29, 30	Personal saving and disposable income
Section   Communities   1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Agricultural employment 10	Foreign trade indexes, shipping weight, value	3, 4, 5, 11, 12, 13, 14, 15, 18, 21, 22, 35, 36
Description of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the propertie	Agricultural loans and foreign trade 15, 21, 22	by regions, countries, economic classes, and	Plant and equipment expenditures
Schools   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secret	Airline operations 22	Foundry equipment 34	Plywood
Section 2 (1997) 1 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1997) 2 (1	Alcoholic beverages 2, 6, 8, 27	Freight cars (equipment) 40	Population 10
Second an application of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common content of the common conten	Animal fats, greases, and oils	Fruits and vegetables	Postal savings 16 Poultry and eggs 2 5 20
Automobilists	Anthracite 11, 13, 14, 15, 34 Apparel, wearing 2, 3, 4, 5, 6, 8, 9, 11, 12, 14, 15, 38	Fuel oil 35 Fuels 5, 34, 35	Prices (see also individual commodities):
Salesy products		Furnaces 34	Received and paid by farmers
Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce   Commerce	Bakery products 2, 11, 12, 13	Furniture 2, 3, 5, 8, 9, 11, 12, 13, 14, 16	Wholesale price indexes 5.6
States of the products (see also Stone, clay, etc.). 2, 38  States of physicals (see also Stone, clay, etc.). 2, 38  Severages. 3, 4, 6, 6, 11, 12, 14, 15, 17, 18, 19, 20, 20  Severages. 3, 24, 6, 6, 11, 12, 14, 15, 17, 18, 19, 20, 20  Severages. 3, 24, 6, 6, 11, 12, 14, 15, 17, 18, 19, 20, 20  Severages. 3, 24, 25, 11, 11, 14, 15, 17, 18, 19, 20, 20  Severages. 3, 24, 25, 11, 15, 14, 15, 15, 15, 15, 15, 20, 20  Severages. 3, 25, 25, 25, 25, 25, 25, 25, 25, 25, 25	Balance of payments 20	Gas, prices, customers, sales, revenues 5, 26 Gasoline 8, 9, 36	Printing and publishing 2, 3, 4, 11, 12, 14, 15, 37
Sates phylingents	Barley 28	Glass products (see also Stone, clay, etc.) 2, 38	Public utilities 1, 6, 11, 13, 14, 15, 17, 18, 19, 20, 26
Servenges	Battery shipments	Glycerin 24	Pulpwood
Substantion contest works etc. 1.1.1, 11, 12, 13, 13, 13, 15, 15, 10, 12, 14, 15, 18, 13, 14, 15, 18, 11, 12, 14, 15, 18, 12, 13, 14, 15, 18, 18, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19	Beverages 2. 3. 4. 6. 8. 11. 12. 14. 27	Grains and products 5, 19, 21, 23, 28	Purchasing power of the dollar
Cysum and fonders.	Bituminous coal 11, 13, 14, 15, 34, 35	Grocery stores9	
Section   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5	Blowers and fans	Gypsum and products	tistics, operations, equipment 11
Heider, and islances. 16, 78  Home Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outstanding. 77  Blome Loan bisk, loan outsta	Book publication	Hides and skins 5. 22. 30	Kailways (local) and bus lines 11, 13, 14, 1
Suiting and construction materials	Brick 38	Highways and roads 6, 7, 12, 15	Real estate
Sultings and construction materials and business turrows. 4 sultiness operating and business turrows. 3 sultiness of such per seed. 5, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Building costs	Home Loan banks, loans outstanding 7	Recreation 1
Sudices operating and business turnover   47   Hours of work per week   12, 13   Housefurnishing and some and residue   18, 13   Housefurnishing and ending a content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of	Building and construction materials 7, 8, 8	Hosiery 38	Refrigerators, electrical 34
Section   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared   Contract awared	Businesses operating and business turnover 4	Hours of work per week 12.13	Retail trade, all retail stores, chain stores (11
mette and colevese products.    Silver	Cans (metal), closures, crowns	Household appliances and radios 5, 8, 9, 34	department stores 3, 4, 8, 9, 10, 11, 13, 14, 1
## Contracts warded	Carloadings 23 Cattle and calves 29	Immigration and emigration 23	Roofing and siding, asphalt 3
Daily State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1   State   1	Company and concerts products 6.35	Income, personal 1	Rubber, natural, synthetic, and reclaimed
Shemicals   2, 3, 4, 5, 11, 12, 14, 15, 18, 21, 24   Instalment stores   2, 16   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, department stores   10   Instalment steels, departme	Chain-store sales (11 stores and over only)		Rubber products industry, production index.
Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   S	Chemicals 2, 3, 4, 5, 11, 12, 14, 15, 18, 21, 24	Industrial production indexes 2, 3	sales, inventories, employment, payrolls,
Insulating materials	Civilian employees, Federal 12	Instalment sales, department stores	Rural sales1
Interest and money rates   1	Clay products (see also Stone, clay, etc) 2, 0, 38	Insulating materials 34	
Inventories, manufacturers' and trade. 3, 4, 9, 10   Services and commercial and industrial failures. 4   Inventories, manufacturers' and trade. 3, 4, 9, 10   Services and commercial and industrial failures. 4   Inventories, manufacturers' and trade. 3, 4, 9, 10   Services and commercial and industrial failures. 4   Inventories, manufacturers' and trade. 3, 4, 9, 10   Services and commercial and industrial failures. 5   Inventories, manufacturers' and trade. 3, 4, 9, 11, 12, 13, 14, 15, 18, 19, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 19, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 19, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 19, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 19, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 19, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 19, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 19, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 19, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 19, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 19, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 19, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 19, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 19, 20, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 19, 20, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 19, 20, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 19, 20, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 19, 20, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 19, 20, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 19, 20, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 20, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 20, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 20, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 20, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 20, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 20, 20   Silip and boat building. 1, 12, 13, 14, 15, 18, 20, 20   Silip and boat building. 1, 1	Coal2, 3, 11, 13, 14, 15, 21, 23, 34, 35	Interest and money rates16	Savings deposits 1
Iron and steel, crude and manufactures   3	Coffee 22, 29	international transactions of the O. B 20, 21, 22	Services 4, 5, 8, 11, 13, 14, 1
Keroene.   35   Shore and other footwear   5, 5, 12, 14, 15, 25   Shore and other footwear   5, 5, 12, 14, 15, 25   Shore tanger   5, 5, 12, 14, 15, 25   Shore tanger   5, 5, 12, 14, 15, 25   Shore tanger   5, 5, 12, 14, 15, 25   Shore tanger   5, 5, 12, 14, 15, 25   Shore tanger   5, 5, 12, 14, 15, 25   Shore tanger   5, 5, 12, 14, 15, 25   Shore tanger   5, 5, 12, 14, 15, 25   Shore tanger   5, 5, 12, 14, 15, 25   Shore tanger   5, 5, 12, 14, 15, 25   Shore tanger   5, 5, 12, 14, 15, 25   Shore tanger   5, 5, 12, 14, 15, 25   Shore tanger   5, 5, 12, 14, 15, 25   Shore tanger   5, 5, 12, 14, 15, 25   Shore tanger   5, 5, 12, 14, 15, 25   Shore tanger   5, 5, 12, 14, 15, 25   Shore tanger   5, 5, 12, 14, 15, 25   Shore tanger   5, 5, 12, 14, 15, 25   Shore tanger   5, 5, 12, 14, 15, 25   Shore tanger   5, 5, 12, 14, 15, 25   Shore tanger   5, 5, 12, 14, 15, 25   Shore tanger   5, 5, 12, 14, 15, 25   Shore tanger   5, 5, 12, 14, 15, 15, 14, 15, 15, 14, 15, 15, 14, 15, 15, 14, 15, 15, 14, 15, 15, 14, 15, 15, 14, 15, 15, 14, 15, 15, 14, 15, 15, 14, 15, 15, 14, 15, 15, 15, 15, 15, 15, 15, 15, 15, 15	Commercial and industrial failures	Iron and steel, crude and manufactures 2,	Sheep and lambs
Contracts awarded 6 Labor force. 10 Silk, imports, prices 6.3 Chabiting units 12 1.3 1.4 1.5 Employment, earnings, hours, wage rates 11 1.4 1.5 Employment, earnings, hours, wage rates 12 1.3 1.4 1.5 Earnings, weekly and hourly 12 1.3 1.4 1.5 Leather and products 2.3.4.5 1.2 1.4 1.5 3.0 3 Silk imports, prices 6.3 Chapter of the construction, dollar value. 6.7 1.5 1.6 1.5 Leather and products 2.3.4.5 1.2 1.4 1.5 3.0 3 Silk imports, prices 6.3 Chapter of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the constr	Confectionery, sales 29		Shoes and other footwear
Costs	Construction:	Labor disputes, turnover 13	Shortening 2 Silk, imports, prices 6, 3
Employment, earnings, hours, wage rates. 11, 13, 14, 15  Nich construction, dollar value. 6, 7, 12  New construction, dollar value. 16, 7, 12  New construction, dollar value. 16, 7, 12  New construction, dollar value. 16, 7, 12  New construction, dollar value. 16, 7, 12  New construction, dollar value. 16, 7, 12  New construction, dollar value. 16, 7, 12  New construction, dollar value. 16, 7, 12  New construction, dollar value. 16, 7, 12  New construction, dollar value. 16, 7, 12  New construction, dollar value. 16, 7, 12  New construction, dollar value. 16, 7, 12  New construction, dollar value. 16, 7, 12  New construction, dollar value. 16, 7, 12  New construction, dollar value. 16, 7, 12  New construction, dollar value. 16, 7, 12  New construction, dollar value. 16, 7, 12  New construction, dollar value. 16, 7, 12  New construction, dollar value. 16, 7, 12  New construction, dollar value. 17, 12  New construction, dollar value. 18, 12  New construction, dollar value. 18, 12  New construction, dollar value. 18, 12  New construction, dollar value. 18, 12  New construction, dollar value. 18, 12  New construction, dollar value. 18, 12  New construction, dollar value. 18, 12  New construction, dollar value. 18, 12  New construction, dollar value. 18, 12  New construction, dollar value. 18, 12  New construction, dollar value. 18, 12  New construction, dollar value. 18, 12  New construction. 19, 12  New construction. 19, 12  New construction. 19, 12  New construction. 19, 12  New construction. 19, 12  New construction. 19, 12  New construction. 19, 12  New construction. 19, 12  New construction. 19, 12  New construction. 19, 12  New construction. 19, 12  New construction. 19, 12  New construction. 19, 12  New construction. 19, 12  New construction. 19, 12  New construction. 19, 12  New construction. 19, 12  New construction. 19, 12  New construction. 19, 12  New construction. 19, 12  New construction. 19, 12  New construction. 19, 12  New control, 12, 12, 13, 14, 15  New construction. 19, 12  New construction. 19,	Costs	Lamb and mutton 29	Silver 1
Highway	Employment, earnings, hours, wage rates 11	Lead 33	Spindle activity, cotton 3
Livestock   16	Highway 6, 7, 12		Iron and steel) 2, 32, 33
Consumer expenditures   15   Secolar Deposition   15   Stocks, dividends, listings, price, sales, yields   20   Stocks, dividends, listings, price, sales, yields   20   Stocks, dividends, listings, price, sales, yields   20   Stocks, dividends, listings, price, sales, yields   20   Stocks, dividends, listings, price, sales, yields   20   Stocks, dividends, listings, price, sales, yields   20   Stocks, dividends, listings, price, sales, yields   20   Stocks, dividends, listings, price, sales, yields   20   Stocks, dividends, listings, price, sales, yields   20   Stocks, dividends, listings, price, sales, yields   20   Stocks, dividends, listings, price, sales, yields   20   Stocks, dividends, listings, price, sales, yields   20   Stocks, dividends, listings, price, sales, yields   20   Stocks, dividends, listings, price, sales, yields   20   Stocks, dividends, listings, price, sales, yields   20   Stocks, dividends, listings, price, sales, yields   20   Stocks, dividends, listings, price, sales, yields   20   Stocks, dividends, listings, price, sales, yields   20   Stocks, dividends, listings, price, sales, yields   20   Stocks, dividends, listings, price, sales, yields   20   Stocks, dividends, listings, price, sales, yields   20   Stocks, dividends, listings, price, sales, yields   20   Stocks, dividends, listings, price, sales, yields   20   Stocks, dividends, listings, price, sales, stocks, and listings, price, sales, yields   20   Stocks, dividends, listings, price, sales, stocks, and listings, price, sales, stocks, and listings, price, sales, stocks, and listings, price, sales, stocks, and listings, price, sales, stocks, and listings, price, sales, stocks, and listings, price, sales, stocks, and listings, price, sales, stocks, and listings, price, sales, stocks, and listings, price, sales, stocks, and listings, price, sales, stocks, and listings, price, sales, stocks, stocks, stocks, stocks, stocks, stocks, stocks, stocks, stocks, stocks, stocks, stocks, stocks, stocks, stocks, stocks, stocks, stocks, stoc	Consumer credit	Livestock 2, 5, 23, 29	Stocks, department stores (see also Invento-
Deport   Coconut oil   19	Consumer price index	(see also Consumer Credit) 7, 15, 16, 17, 19	Stocks, dividends, listings, prices, sales, yields_ 26
Machine activity, cotton   39	Copper 22, 33		Stone and earth minerals 2,5 Stone, clay, and glass products 2
index).    Sulfur   22 3	Corn 19, 28	-, -, -, -,,,,,,,,	3, 11, 12, 13, 14, 18, 3
Machinery   2,3,4,5,11, 12, 13, 14, 18, 21, 34   Control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	index)	Machine tools 34	Sugar 22, 30
Agricult oil and natural gas   2, 3   2, 25, 27, 28, 30, 39   Mail-order houses, sales   9, 10   Textude oil and natural gas   2, 3   Manufacturers' sales, inventories, orders   3, 2   Telephone, telegraph, cable, and radio-tele-graph carriers   1, 12, 14, 15, 18, 19, 20, 2   Telephone, telegraph, cable, and radio-tele-graph carriers   1, 13, 14, 15, 18, 19, 20, 2   Telephone, telegraph, cable, and radio-tele-graph carriers   1, 13, 14, 15, 18, 19, 20, 2   Telephone, telegraph, cable, and radio-tele-graph carriers   1, 13, 14, 15, 18, 19, 20, 2   Telephone, telegraph, cable, and radio-tele-graph carriers   1, 13, 14, 15, 18, 19, 20, 2   Telephone, telegraph, cable, and radio-tele-graph carriers   1, 13, 14, 15, 18, 19, 20, 2   Telephone, telegraph, cable, and radio-tele-graph carriers   1, 13, 14, 15, 18, 19, 20, 2   Telephone, telegraph, cable, and radio-tele-graph carriers   1, 13, 14, 15, 18, 19, 20, 2   Telephone, telegraph, cable, and radio-tele-graph carriers   1, 13, 14, 15, 18, 19, 20, 2   Telephone, telegraph, cable, and radio-tele-graph carriers   1, 13, 14, 15, 18, 19, 20, 2   Telephone, telegraph, cable, and radio-tele-graph carriers   1, 13, 14, 15, 18, 19, 20, 2   Telephone, telegraph, cable, and radio-tele-graph carriers   1, 13, 14, 15, 18, 19, 20, 2   Telephone, telegraph, cable, and radio-tele-graph carriers   1, 13, 14, 15, 18, 19, 20, 2   Telephone, telegraph, cable, and radio-tele-graph carriers   1, 13, 14, 15, 18, 19, 20, 2   Telephone, telegraph, cable, and radio-tele-graph carriers   1, 13, 14, 15, 18, 19, 20, 2   Telephone, telegraph, cable, and radio-tele-graph carriers   1, 13, 14, 15, 18, 19, 20, 2   Telephone, telegraph, cable, and radio-tele-graph carriers   1, 13, 14, 15, 18, 19, 20, 2   Telephone, telegraph, cable, and radio-tele graph carriers   1, 13, 14, 15, 18, 19, 20, 2   Telephone, telegraph, cable, and radio-tele graph carriers   1, 12, 14, 15, 18, 19, 20, 2   Telephone, telegraph, cable, and radio-tele graph carriers   1, 12, 14, 15, 18, 15, 18, 18, 20, 318, 19, 19, 19	Cottonseed, cake and meal, oil 25	Machinery 2, 3, 4, 5, 11, 12, 13, 14, 18, 21, 34	Sulfuric acid 2
Crude oil and natural gas 2, 3	Crops	Mail-order houses, sales	
Dairy products	Crude oil and natural gas 2,3	Manufacturing production indexes 2, 3	reonh corriere 11 13 14 15 18 10 20 2
Deposits, bank.   15, 16, 18   Methanol.   24   Aires and inner tubes.   5, 12, 14, 15, 25   Disjuttes, industrial.   13   Milk.   27   Minerals and mining.   2, 3, 11, 13, 14, 15, 20   Dividend payments and rates.   1, 18, 20   Monetary statistics.   8, 9   Monetary statistics.   8, 9   Monetary statistics.   13   Monetary statistics.   13   Monetary statistics.   13   Monetary statistics.   14, 15   Monetary statistics.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 17, 17, 17, 18, 19, 17, 18, 19, 17, 18, 19, 17, 18, 19, 17, 18	Dairy products 5, 11, 12, 14, 27	ment, payrolls, hours, wages11, 12, 13, 14, 15	Television 7, 3
Deposits, bank.   15, 16, 18   Methanol.   24   Aires and inner tubes.   5, 12, 14, 15, 25   Disjuttes, industrial.   13   Milk.   27   Minerals and mining.   2, 3, 11, 13, 14, 15, 20   Dividend payments and rates.   1, 18, 20   Monetary statistics.   8, 9   Monetary statistics.   8, 9   Monetary statistics.   13   Monetary statistics.   13   Monetary statistics.   13   Monetary statistics.   14, 15   Monetary statistics.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 16, 17   Tractors.   15, 17, 17, 17, 18, 19, 17, 18, 19, 17, 18, 19, 17, 18, 19, 17, 18	Debt. United States Government	/ Medical and nersonal care 5	Tile
Divident payments and rates.   1, 18, 20	Deposits, bank 15, 16, 18	Methanol	Tires and inner tubes6, 12, 14, 15, 3
Divident payments and rates.   1, 18, 20	Disputes, industrial 13	Milk 27 Minerals and mining 2, 3, 11, 13, 14, 15, 20	Tools, machine 3, 4, 5, 0, 8, 11, 12, 14, 15, 21, 3
Dwelling units	Dividend payments and rates	Monetary statistics 18	Trade, retail and wholesale 3, 4, 8, 9, 10, 11, 13, 14, 1
Motor carriers   22	Dwelling units	Money supply 18	I ransir lines, local
Motor vehicles	Eggs and poultry 2, 5, 29	Motor carriers 22	Transportation equipment.
Employment estimates and indexes 10, 11, 12	Electrical machinery and equipment 2	Motor vehicles 3, 5, 8, 9, 18, 40	Travel 2
Mational parks, visitors   23   Mewspaper and parks, visitors   23   Mewspaper and parks, visitors   24   United States Government bonds   16, 17, 18, 19, 20, 20	3, 4, 5, 8, 11, 12, 13, 14, 18, 21, 34 Employment estimates and indexes 10, 11, 12	,	Trucks 40
Expenditures, United States Government 16	Employment Service activities1	National parks, visitors 23	Unemployment and compensation 10, 13
Express operations	Engineering construction	Newsprint 22,37	United States Government bonds 16, 17, 18, 19 United States Government finance 16, 17
Express operations	Explosives 2	Nonferrous metals 2, 6, 11, 12, 13, 14, 18, 22, 33	Utilities 1, 5, 6, 11, 13, 14, 15, 17, 18, 19, 20, 20
Failures, industrial and commercial   4	Exports (see also individual commodities) 20, 2: Express operations 2:	2 Oats 28	Variety stores
Farm wages	Failures, industrial and commercial	4 Oil burners 33	Vegetables and fruits 2, 5, 21, 2'
Federal Government finance	Farm wages 1.	Oleomargarine 26	Vessels cleared in foreign trade 2
Federal Reserve banks, condition of   15	Federal Government finance 16, 1	7 Orders, new and unmied, mandiacturers 4	Wages, factory and miscellaneous 13, 14, 1
Fertilizers	Federal Reserve banks, condition of 1: Federal Reserve reporting member banks 1:	5 Paint and paint materials	Water heaters 3
Fire losses 7 3, 4, 6, 11, 12, 14, 15, 18, 36, 37 Fish oils and fish 25, 29 Flaxseed 25 Flooring 31, 32 Fersonal consumption expenditures 1, 8 Flooring 31, 32 Fersonal consumption expenditures 1, 8 Flooring 31, 32 Foreign expenditures 1, 8 Flooring 31, 32 From Revenue Consumption expenditures 1, 8 Flooring 31, 32 From Revenue Consumption expenditures 5, 22, 39, 4	Fertilizers 5, 2	Paper and pulp 2, 4, 6, 11, 12, 14, 15, 22, 36, 37 Paper and products 2.	Wheat and wheat flour 19, 2
Flaxseed 25 Payrolls, indexes 12 Wood pulp 5, 22, 39, 4 Flooring 31, 32 Personal consumption expenditures 1, 8 Wool and wool manufactures 6, 22, 39, 4	Fire losses	3, 4, 6, 11, 12, 14, 15, 18, 36, 37	Wholesale trade 3, 4, 10, 11, 13, 14, 1
	Flaxseed 2	5 Payrolls, indexes 12	Wood pulp 3 Wool and wool manufactures 6.22 30 4
		Personal income 1	

## **UNITED STATES** GOVERNMENT PRINTING OFFICE DIVISION OF PUBLIC DOCUMENTS WASHINGTON 25, D. C.

OFFICIAL BUSINESS First-Class Mail

## Statistical Summary for 1953

							NDICATORS, 19					
Item	1948	1949	1950	1951	1952	1953 1	Item	1948	1949	1950	1951	1952
National Income and Product							Production—Continued					
Gross national product, total (bil. of dol.). Personal consumption expenditures. Gross private domestic investment Net foreign investment	259. 0 177. 9 42. 7 1. 9	258. 2 180. 6 33. 5	286.8 194.6 52.5 -2.3	329, 8 208, 1 58, 6 , 3	348. 0 218. 1 52. 5 2	367. 2 229. 8 54. 4 -1. 9	Industrial production, total (1947-49= 100)	104 103 104	97 97 95	112 113 116	120 121 128	15 15 13
Government purchases of goods and services	36. 6	43. 6	42.0	62. 9	77. 5	84. 9	Nondurable manufactures Minerals	102 106	99 94	111 105	114 115	1 1
National income (bil. of dol.)	223. 5	216. 3	240. 6	278. 4	291.6	307.7	Selected commodities, production: Coal, bituminous (thous, of short tons).	500 519	437 969	156, 311	533, 665	466, 8
Personal Income							(Crude petroleum (mil. of bbl.)	2,020	1,842	1, 974	2, 248	2, 2
Total (bil, of dol.) Wage and salary disbursements, total. Commodity-producing industries.	209. 5 134. 3 60. 2	205. 9 133. 4 56. 9	226. 7 145. 5 63. 5	254. 3 169. 8 74. 9	269, 7 183, 7 80, 6	284. 5 197. 6 88. 5	Electric power, industrial and utility (mil. of kw-hr.)  Lumber (mil. of board feet)	336, 809 36, 762	345, 066 32, 176	388, 674 38, 007	433, 358 37, 204	463, 0 37, 8
Distributive industries	38. 8 16. 6	38. 9 17. 2	41.3 18.6	45. 9 20. 3	48. 7 21. 8	51. 9 23. 7	Steel ingots and steel for castings (thous of short tons)  Motor vehicles, factory sales, total	88, 640	77, 978	96, 836	105, 200	93, 10
Wage and salary receipts total	18. 7 132. 1	20. 4 131, 2	22. 1 142. 6	28. 7 166. 4	32. 5 180. 1	33. 5 193. 8	(thous.)  Passenger cars Trucks and coaches.	5, 285 3, 909	6, 254 5, 119	8,003 6,666	6, 765 5, 338	5, 5 4, 3
Other labor income Proprietors' and rental income Personal interest income and dividends	2. 8 47. 3 16. 0	3. 1 42. 1 17. 1	3.9 45.4 19.6	4.3 50.7 20.5	4.7 51.2 21.0	5. 1 49. 9 22. 2	Trucks and coaches	1, 376	1, 134	1, 337	1,427	1, 2
Transfer payments. Less personal contributions for social	11.3	12. 4	15. 1	12.5	12.9	22. 2 13. 7	New construction total (mil of del)	21, 678	22, 789	28, 454	80, 895	32.6
insurance	2. <b>2</b> 187. 1	2. 2 188. 7	2. 9 209. 0	3. 4 234. 0	3. 8 249. 9	4.1 267.4	Private, total Residential (nonfarm)	16, 853 8, 580	22, 789 16, 384 8, 267	28, 454 21, 454 12, 600	30, 895 21, 564 10, 973	32, 63 21, 81 11, 10
Total nonagricultural income (bil. of dol.).  New Plant and Equipment Expenditures	107.1	188. /	200.0	281.0	210. 5	201. 1	Private, total Residential (nonfarm) Nonresidential, except farm and public utility Public, total Nonresidential building.	3, 621 4, 825	3, 228 6, 405	3, 777 7, 000	5, 152 9, 331	5, 01 10, 82
All industries, total (mil. of dol.)	22, 059	19, 285	20, 605	25, 644	28, 455	27, 827	Nonresidential building Highway	1,301	2, 068 2, 131	2, 384 2, 272	3, 469 2, 518	4, 1 2, 8
Mining	882 1	7, 149 792 1, 352	7, 491 707 1, 111	10, 852 929 1, 474	11, 994 880 1, 391	12, 423 891 1, 323	Employment Status of the Civilian Non- institutional Population			·		
Railroads Transportation, other than rail Public utilities Commercial and other	1, 285 2, 543	887 3, 125	1, 212 3, 309 6, 775	1, 490	1, 363 3, 838	1, 323 1, 363 4, 484 7, 345	i e					
Commercial and other  Business Sales, Inventories, and Orders	6, 896	5, 980	6, 775	7, 235	6, 989	7, 345	Total 14 years of age and over, monthly average (thous, of persons)	107, 175 61, 442	108, 156 62, 105	109, 280 63, 099	108, 976 62, 884	109, 6 62, 9
	437, 251	415, 970	478, 999	537, 851	552, 9 <b>59</b>	586, 146				59, 957 7, 507 52, 450	7, 054	61, 2 6, 8 54, 4
Manufacturing, total 2 Durable-goods industries 2	211, 560 91, 133	196, 997 84, 834	231, 415 105, 649	1000 400	276, 548 134, 473	303, 360 152, 686	Agricultural employment Nonagricultural employment Unemployed Not in labor force	2, 064 45, 733	3, 395 46, 051	3, 142 46, 181	53, 951 1, 879 46, 092	1, 6'
Wholesale trade, total  Durable-goods establishments	95, 172 27, 431	88, 252 24, 695	125, 766 103, 896 34, 196	125, 194 141, 266 113, 168 37, 626 75, 542	112, 325 35, 974	150, 674 112, 084 37, 168	į					
Nondurable-goods establishments Retail trade, total §	67, 741 130, 521	63, 557 130, 721	143, 089	1108, 223	1104,080	74, 916   170, 702	Employment and Payrells  Employees in nonspricultural estab-					
Business sales, total (mil. of dol.) \$ 4 Manufacturing, total 2 Durable-goods industries 2 Nondurable-goods industries 1 Wholesale trade, total 3 Durable-goods establishments 3 Nondurable-goods establishments 4 Retail trade, total \$ 1 Durable-goods stores 1 Nondurable-goods stores 1	41, 876 88, 645	43, 882 86, 839	52, 936 90, 7 <b>5</b> 3	54, 479 103, 744	55, 270 108, 815	60, 445 110, 257	Employees in nonagricultural estab- lishments, mo. avg., total (thous.) Manufacturing	44, 382 15, 321	43, 295 14, 178	44, 696 14, 967	47, 202 16, 082	47, 9 16, 2
Business inventories, book value, end of year, unadjusted, total (mil. of dol.)	54, 954	51, 521	63, 707	74, 095	75, 986	79, 817	Contract construction  Transportation and public utilities	4 141	918 2, 165 3, 949	889 2,333 3,977	913 2,588 4,166	2, 5 4, 2
Manufacturing, total  Durable-goods industries  Nondurable-goods industries	31, 781 15, 725 16, 056	29, 038 13, 956 15, 082	34, 534 16, 768 17, 766	43, 123 22, 689 20, 434	44, 442 24, 367 20, 075	46, 943 26, 741 20, 202	Wholesale and retail trade Finance, insurance, and real estate Service and miscellaneous	9, 519 1, 711	9, 513 1, 736	9,645 1,796	10,013	10, 2 1, 9: 5, 2
Wholesale trade, total  Durable-goods establishments  Nondurable-goods establishments	7, 982 3, 563	7, 913 3, 531	10, 474 4, 858	11,068	11, 310 5, 541	11, 688 5, 675	Service and miscellaneous Government Production and related workers, all man-	4, 925 5, 614	5, 000 5, 837	5, 098 5, 992	5, 207 6, 373	5, 2 6, 6
Nondurable-goods establishments  Retail trade, total §  Durable-goods stores	15, 190	4, 382 14, 570 6, 293	5, 616 18, 699 8, 161	5, 517 19, 904	5, 769 20, 234 9, 162	6, 013 21, 186 9 855	ufacturing: Employment index (1947-49=100) Payroll index (1947-49=100)	102.8	93, 8	99. 6	106. 2	105.
Nondurable-goods stores	8, 603	8, 277	10, 538	8, 989 10, 915	11, 072	9, 855 11, 331	Payroll index (1947-49=100)	105, 1	97. 2	111.7	129.6	135.
Manufacturers' orders (mil. of dol.) New (net), total Durable-goods industries	208, 211	190, 836	251, 755	292, 692	284, 523	286, 285	Finance					
Unfilled, end of year, unadjusted	26. 946 I	111, 729 20, 785	127, 980 41, 126	140, 070 67, 357	75, 333	136, 463 149, 822 58, 259 55, 940	Money supply, Dec. 31 (mil. of dol.): Currency in circulation Deposits (adjusted) and currency, total	28, 224	27, 600	27, 741	29, 206	30, 43
Durable-goods industries Nondurable-goods industries	24, 150 2, 796	18, 423 2, 362	36, 550 4, 576	63, 977 3, 380	72, 162 3, 171	55, 940 2, 319	Demand deposits, adjusted	85, 520 57, 520	85, 750 58, 616	92, 272 59, 247	185, 984 98, 234 61, 447	194, 80 101, 50 65, 70
Prices							Time deposits. Currency outside banks. Federal finance (mil. of dol.):	26, 079	25, 415	25, 398	26, 303	65, 79 27, 49
Prices received by farmers (1910-14=100). Consumer prices (1947-49=100)	287 102. 8	250 101. 8	258 102. 8	302 111. 0	288 113. 5	258 114. 4	Debt, gross, Dec. 31	252, 800 41, 450	257, 130 38, 122	256, 708 37, 834	259, 419 53, 488	267, 39 65, 52
Wholesale prices (1947-49=100): All commodities, combined index Farm products	104. 4 107. 3	99. 2 92. 8	103. 1 97. 5	114.8 113.4	111. 6 107. 0	110. 1 97. 0	Income and employment taxes Expenditures, total	33, 630 36, 209	32, 116 41, 714	31, 906 38, 255	47, 212 56, 846	58, 73 71, 36
Foods, processedAll other	106. 1 103. 4	95. 7 101. 3	99. 8 105. 0	111. 4 115. 9	108. 8 113. 2	104. 6 114. 0	National defense and related activ-	11, 201	12, 848	13, 474	30, 275	43, 1
Production							Foreign Trade					
Farm marketings, physical volume, total (1935-39=100)	142	151	144	146	153	159	Exports and imports (mil. of dol.):					
CropsLivestock	149 136	158 145	139 147	137 153	146 158	156 161	Exports, including reexports  General imports	12, 653 7, 124	12, 051 6, 622	10, 275 8, 852	15, 032 10, 967	15, 17 10, 71

http://fraser.stlq.Data for most items are preliminary. 2 Total for 11 months, January-November. 2 Data from U. S. Department of Commerce, Bureau of the Census. 4 Not strictly comparable Federal Restricted that through 1952, see note at bottom of p. 8-10 of this volume. § New series of retail trade included beginning 1951. Data for 1951 on old basis and comparable with earlier figures are