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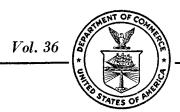
# CURRENT BUSINESS



U. S. DEPARTMENT OF COMMERCE

OFFICE OF BUSINESS ECONOMICS

#### SURVEY CURRENT BUSINESS



No. 4

**APRIL 1956** 

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## The Business Situation

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#### By the Office of Business Economics

THE NATIONAL economy has continued to operate at high rates since the first of the year. Rising business investment and the steady growth of the more stable elements of demand appear to have offset the effects of reduced activity in the motor vehicle industry and residential construction. Income, employment, and business sales have, in the aggregate, shown only small changes from the high fourth quarter rates. Consumer prices continue steady and wholesale prices strong; prices of nonagricultural products in wholesale markets have continued to move up.

#### Income steady

Personal income in February, at a seasonally adjusted annual rate of \$313 billion, was slightly above the fourth quarter average. Wages and salaries, which comprise about two-thirds of the personal income total, changed but little in the November-February period as a decline in auto industry wages and salaries from the industry's November high point was more than offset by continued increases in other industries, especially in nonmanufacturing.

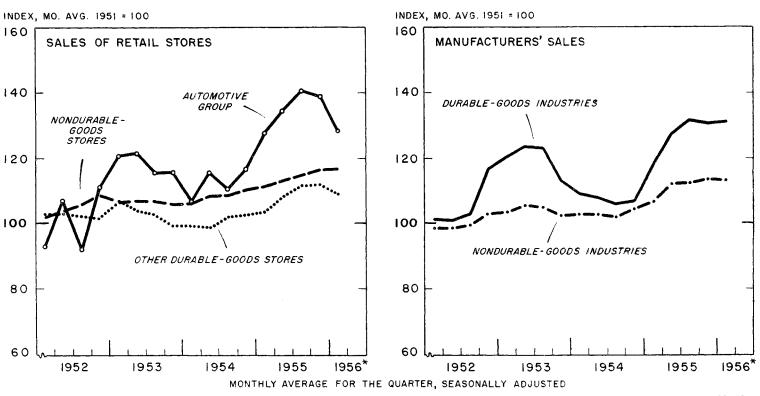
Employment in nonagricultural establishments in March, at 50.2 million after seasonal adjustment, was within 100,000 of the top figure reached in January. For the first quarter as a whole, nonagricultural employment averaged about 150,000 above the October–December quarter. The rise of about 200,000 in nonmanufacturing employment more than compensated for the decline in manufacturing. In the latter group, the decline was small (50,000) and rather scattered with the automobile and related industries accounting for the larger part; employment in the nonelectrical machinery and chemical industries advanced.

Most nonmanufacturing industry groups experienced higher average employment in the first quarter than in the October-December period. In particular, seasonally adjusted employment was up in contract construction, trade, finance, and State and local governments.

finance, and State and local governments.

Sales of retail stores in March, according to advance reports, showed a somewhat more-than-seasonal rise from February. For the entire first quarter, total retail sales were down about 1½ percent from the fourth quarter of 1955, after seasonal adjustment, but about 4½ percent above the first quarter of last year.

#### BUSINESS SALES



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

\* Based upon Jan. & Feb. data

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The decline from the fourth quarter was due primarily to the automotive sector where first quarter sales, seasonally adjusted, were about 7 percent below the fourth quarter rate. The lumber, building and hardware group also fell off in the first quarter although more moderately. However, sales of furniture and appliance stores moved upward to reach their highest point in the last 5 years.

Sales in the nondurable goods groups of retail establishments continued generally strong this year with first quarter activity slightly above the fourth quarter high of last year. Most of the major kinds of business showed gains in the quarter, after seasonal adjustment, of 1 to 3 percent with drug stores, eating and drinking places, gasoline service stations and food stores reaching new highs.

#### Production steady

Industrial production in the January-March quarter this year has approximated that in the final quarter of last year. This stability at a high rate was the net result of divergent, though mostly small, output changes for individual industries and products.

A feature of recent production developments is the consistent strength of industries largely engaged in making producers' equipment. Shipments by the machinery industry in January and February exceeded any prior month. New orders received in this period averaged only about 7 percent less than the all-time peaks recorded during the first quarter of 1951. The large order volume at that time was chiefly ascribable to the urgent defense buildup following the Korean outbreak whereas the current expansion of machinery

orders is almost entirely based on civilian demand and capacity requirements.

March steel production of roughly 10.9 million tons of steel ingots and castings brought the total for the quarter to approximately 31.9 million tons, the largest quarterly output on record and more than one-half million tons above the October–December volume.

Completions by the automobile industry in March totaled 585,000 passenger cars and 102,000 trucks, which compares with 555,000 and 100,000, respectively, in February. For the quarter, the total count stood at 2.1 million units, a drop of 14 percent from January–March 1955 when output set a record for this time of year.

Manufacturers' sales in February, after seasonal adjustment, were slightly higher than in January and less than 1 percent below the peak sales total of last November. Sales of most major industry groups are holding at or close to the best previous achievements. Exceptions, where sales have been lowered, include the motor vehicle and some related industries, such as rubber products, and processed foods and beverages whose sales totals have been pulled down somewhat by lower average prices. Seasonally adjusted sales of industries making primary metals, paper and paper products, petroleum and coal products and machinery set records in February.

Unfilled order backlogs of manufacturers maintained in February the steady rise that has been in progress since late 1954 as incoming orders continued to run ahead of shipments. Manufacturers' seasonally adjusted new order volume of \$27.8 billion was, however, 1 percent below January and 5 percent under the record December 1955 total.

#### Current Inventory Developments

The leveling out in production and sales this winter was accompanied by a continuation of the uptrend in nonfarm business inventories which began late in 1954. There has been, however, no acceleration in the rate of accumulation. The seasonally adjusted annual rate of inventory investment in the opening two months of this year was little different from that in the final quarter of last year. Inventories in manufacturing and in lines of trade other than new car retailing have evidenced a rather steady expansion since the spring of 1955. The rise in stocks of automobile dealers, which had been substantial during the final quarter of 1955, was more moderate during January and February of this year—and in March some liquidation was effected.

The continued growth of inventories raised book values for manufacturing, wholesale and retail trade firms combined to \$83½ billion at the end of February—an increase of about \$6 billion over last February. Some two-fifths of this rise was due to higher replacement costs. Manufacturers accounted for one-half of the book-value increase, while retailers contributed one-third.

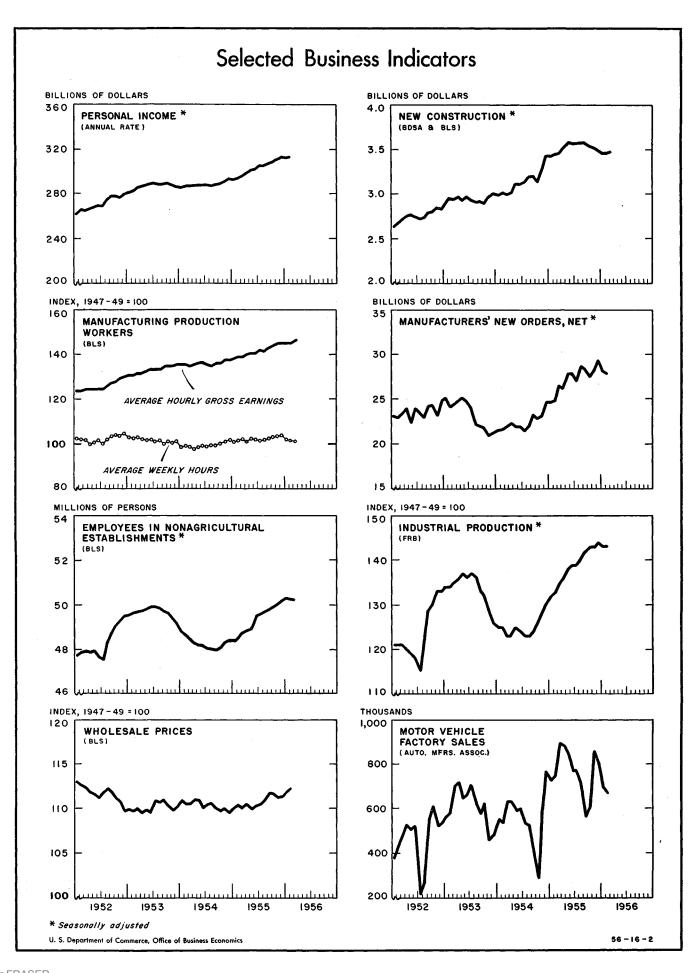
Examination of changes in the composition of stocks indicates that the rise in total manufacturing inventories this winter has been due more to the increase in finished goods than in working stocks. However, this is so only in the nondurable-goods group; finished goods stocks have shown a smaller dollar rise than have working stocks among

the durable-goods industries. The divergence between durable and nondurable goods inventories in this respect may partly reflect the effect on book values of differences in trends between agricultural and industrial raw material prices. Also important, however, is the fact that the accumulation of factory inventories since the first of the year has been concentrated in those durable-goods industries where unfilled orders have been advancing substantially. Given the longer lead-times in production, these contracts result in relatively greater amounts of purchased materials and goods-in-process.

Stock-sales ratios in manufacturing and trade, which had declined sharply during early 1955, have been moving up for several months and now represent 1.6 months of sales—about the same as the year-ago rate. Increases in the inventory-sales ratios in recent months have been widespread among the major divisions of manufacturing and retail trade.

Manufacturing and trade stocks, adjusted for price change, constitute approximately the same physical volume as they did when activity was at a peak in mid-1953. In manufacturing the physical stocks have not quite advanced to the earlier volume; in trade they are moderately higher. From an aggregate point of view, current stocks are supporting a physical volume of activity which is roughly 5 percent above mid-1953.

Two-thirds of the rise in the seasonally adjusted



book value of nonfarm business inventories this January and February occurred in manufacturing, which accounts for about one-half of total inventories. Factory stocks increased at about the same average monthly rate as in the fourth quarter, with part of the increase in both periods reflecting

higher replacement costs.

The recent accumulation in producers' inventories has differed somewhat from the previous pattern with respect to its distribution between finished goods ready for shipment and working stocks. Of the \$2.6 billion rise in manufacturers' inventory book values in 1955, \$2.2 billion was in working stocks—about two-thirds in goods-in-process and one-third in purchased materials. In January and February of this year, about one-half of the seasonally adjusted increment in inventory book value has been in stocks of finished goods, with the remaining half about evenly divided between goods-in-process and purchased materials.

The edging up in importance of shipping stocks in the inventory accumulation has occurred in both durable and nondurable goods industries; such stocks have been important in the rising inventory-sales ratios in recent months. In the durable goods sector, however, purchased materials have been a somewhat larger contributor to higher-stock-sales ratios. The increase in raw material prices is a factor

Table 1.—Manufacturing and Trade Inventories, 1955-56

[Seasonally adjusted, end of period]

	Book v	alues (bi	llions of	dollars)	,	Stock-sale	es ratios	1
	19	55	19	56	19	55	19	56
	Febru- ary	Decem- ber	Janu- ary	Febru- ary	Febru- ary	Decem- ber	Janu- ary	Febru- ary
Total	77.3	82. 1	82,8	83, 5	1,58	1, 54	1, 56	1, 58
Durable goods Nondurable goods	40. 1 37. 2	43. 9 38. 2	44. 4 38. 4	44. 8 38. 7	1. 97 1. 30	1. 93 1. 26	1. 97 1. 26	1. 99 1. 27
Manufacturing	43, 3	45.9	46, 3	46,8	1,75	1,68	1,71	1,72
Durable goods Nondurable goods	24. 0 19. 2	26. 3 19. 6	26. 6 19. 7	26. 9 19. 9	2.00 1.52	1. 92 1. 44	1. 96 1. 47	1. 98 1. 47
Wholesale	11.7	12.3	12, 4	12, 5	1, 23	1.22	1, 21	1, 20
Durable goods Nondurable goods	5. 7 5. 9	6. 4 5. 9	6, 4 6, 0	6, 4 6, 0	1, 86 , 93	1.87 .88	1.82 .89	1.83 .88
Retail	22, 4	23. 9	24, 1	24, 2	1.51	1.51	1.54	1,58
Durable goods Nondurable goods	10. 3 12. 0	11. 2 12. 7	11. 4 12. 7	11. 5 12. 7	1. 98 1. 26	1. 98 1. 25	2.09 1.24	2. 14 1. 28

<sup>1.</sup> Ratios are end of month inventories to sales for month; all data seasonally adjusted. Source: U. S. Department of Commerce, Office of Business Economics.

here, although a substantial proportion of this purchased material increase has occurred in industries with expanding unfilled orders.

#### Inventory trends by industry

Four major manufacturing industries—primary metals, machinery, transportation equipment and chemicals—have accounted for the bulk of the rise in factory inventories in recent months. In other industrial areas, book value changes have been quite small. The one percent decline for the food group in January and February continued the downtrend in dollar inventories which has persisted in this industry throughout 1955. This group and tobacco were the only manufacturing industries not participating in the widespread inventory expansion last year. The decline in prices in these products has, of course, been a factor in this reduction in book values.

The durable-goods category accounted for close to 90 per cent of the 1955 dollar rise in manufacturers' stocks. Fo this group, however, inventories had advanced less rapidly than shipments until early last fall. Stock-sales ratios have since risen to 1.7 at the end of February, about the same as a year ago.

The chart shows trends in inventories, new orders, and sales for three durable-goods industries—primary metals machinery and transportation equipment—which have been important in recent inventory developments. The change in unfilled orders may be gauged on the chart by the area between the new orders and sales lines. An excess of new orders over shipments indicates a rise in backlogs while at excess of sales over new orders results in a reduction in back-

logs.

During the 6 years shown in the chart there is a clear tendency for inventories to move in the same direction as sales and unfilled orders—with a noticeable lag in inventories at turning points. In recent months, for each of the three industries pictured in the chart rising inventory book values have been associated with substantial additions to backlogs of outstanding contracts. Neither unfilled orders nor inventories of other durable-goods industries have shown much change thus far this year, after seasonal allowances

The largest inventory increase, both absolutely and relatively, since the first of the year has been in the machinery industry. Book values rose nearly one-half billion dollars in January and February, after seasonal allowances. The industry had experienced a substantial expansion in activity in the latter part of 1955 following a somewhat slower pickup than had occurred in most other durable-goods industries. New orders for the machinery group as a whole have con-

tinued to expand in early 1956.

Inventories increased during January-February in all major segments of the machinery industry. Percentagewise the smallest advance was in the industrial machinery sector which accounted for more than half of the increase in unfilled orders for the group. Inventory book values moved up in the same proportion for both electrical machinery and the remaining group of nonelectrical machinery companies—including agricultural, construction, household, office, etc. Sales and unfilled orders showed substantially less pickup in the late winter for the electrical machinery group than for "other" machinery producers.

More than three-fourths of the inventory rise for the machinery group as a whole in recent months is in working stocks; goods-in-process alone accounted for more than two-fifths. This is in contrast with the durable-goods in-

Table 2.—Manufacturers' Inventory-Sales Ratios by Stage of Fabrication for Selected Periods <sup>1</sup>

	Septem- ber 1953 <sup>2</sup>		February 1955	Decem- ber 1955	February 1956
All manufacturing industries	1,85	1,86	1.75	1.68	1.72
Finished goods Goods-in-process Purchased materials	. 67 . 54 . 64	. 71 . 52 . 63	. 67 . 51 . 57	. 62 . 51 . 55	. 6 . 52 . 56
Durable-goods industries	2, 12	2, 19	2, 00	1,92	1, 98
Finished goods Goods-in-process Purchased materials	. 86	. 72 . 86 . 61	. 66 . 82 . 52	. 62 . 80 . 51	. 64 . 81 . 53
Nondurable-goods industries	1, 59	1,58	1,52	1.44	1, 47
Finished goods. Goods-in-process Purchased materials.		. 72 . 22 . 64	.69 .22 .61	. 62 . 22 . 60	. 65 . 22 . 60

Ratios are end-of-month inventories to sales for the month; all data seasonally adjusted.
 High point in 1953 for seasonally adjusted inventories of all manufacturing industries.
 Low point in 1954 for seasonally adjusted inventories of all manufacturing industries.

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

lustries as a whole, where goods-in-process have been of

ittle importance in the rise.

The book value of inventories has risen at a slower rate n the transportation equipment industry than in the machinery group even though the former's unfilled orders have expanded more. This has occurred partially as a result of the conflicting trends in recent months in the automotive and non-automotive segments of the industry. Activity in the motor vehicle sector has generally been contracting, while the non-automotive group—including aircraft, railway equipment and shipbuilding firms—has been entering an expansive phase. The decline in this industry group's sales this winter occurred entirely in the passenger car sector while the increase in backlogs reflected higher orders for commercial jet planes, railway equipment, and defense goods. Reductions in inventories by motor vehicle producers have offset part of the stock accumulation by other segments of the industry.

Unfilled orders for both segments of this industry group, however, have been moving up recently—recording an increase of three-quarters of a billion dollars since December. Backlogs of motor vehicle companies relate primarily to defense contracts and do not reflect shifts in civilian automotive business. The bulk of the contracts which have entered into this rise in backlogs for the transportation equipment industry relate to items with long production periods. Thus their influence on current sales has been negligible, but inventories of goods-in-process and purchased materials of transportation equipment producers have

risen more than 3 percent in 2 months.

The primary metals industry is operating at capacity with sales, new and unfilled orders and inventories all continuing to increase. In recent months shipments advanced a little faster than inventories—reversing the relationship between the two which had persisted since late summer. In spite of the very considerable gain in unfilled orders—amounting to \$400 million in January and February—practically all of the recent inventory rise has been in finished goods.

Compared to the volatile durable-goods sector, inventories of soft-goods producers evidenced a high degree of stability in the 1955 business expansion. Currently, the inventory-sales ratio for the group, at 1½ months, is a little under the year-ago rate; this ration fluctuated within a narrow range

since mid-1955.

Chemical companies accounted for about one-half of the \$400 million rise in inventory book values of all nondurable-goods companies last year—and for a somewhat larger proportion of the inventory rise in January and February of this year. These increases have occurred mostly in industrial

chemical producers' stocks.

Inventory changes in other major nondurable-goods industries have been small in 1955 and early 1956. Book values of petroleum, paper and tobacco producers rose slightly this January and February, while those of food companies have tended moderately downward. For petrolum producers inventory-sales ratios have declined since late fall.

#### Wholesale trade

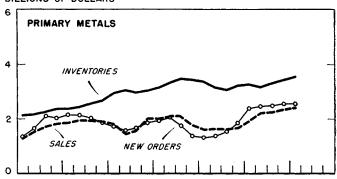
In wholesale trade, seasonally adjusted sales have risen moderately in both durable goods and nondurables from September 1955 to February of this year. In this same period, inventories of nondurable wholesalers rose slightly, whereas stocks of durable goods firms increased almost 5 percent, on a seasonally adjusted basis. The rise in durable goods wholesalers' inventories was widespread among the major trades, and extended to consumer goods as well as to machinery and metal wholesalers.

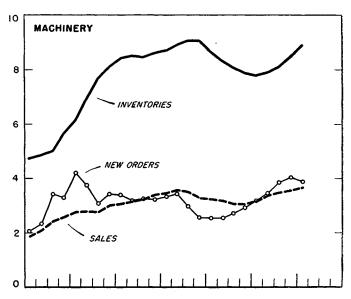
Overall, the stock-sales ratio was the same in February of this year as it was in September 1955, and slightly lower than a year earlier. The ratios of the durable goods wholesalers declined in the first half of last year and then rose during the second half to approximately the early 1955 relationship. The stock-sales ratios of the nondurable

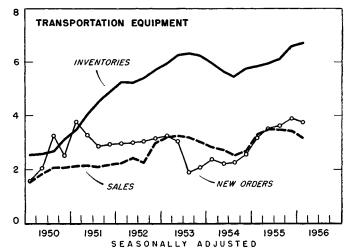
#### **Durable Goods Manufacturers**

Inventories, New Orders, and Sales

BILLIONS OF DOLLARS







Note: - Inventories are book value at end of period; new orders and sales are monthly averages. Figures plotted for 1956 are based upon data through February.

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

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companies tended to hold steady during the first half of 1955, and to move slightly downward since then.

#### Retail trade

The mild uptrend in sales experienced by retailers of nondurable goods from mid-1955 through the opening month of 1956 was accompanied by an upward movement in inventories of roughly the same proportion so that the inventorysales ratio remained relatively constant. In February, however, sales slipped moderately in most major lines of trade, while inventories rose slightly. Preliminary sales data for March indicate a return to the January seasonally adjusted rate.

In department stores, inventories have risen more appreciably, and stock-sales ratios are well above a year ago. In February, however, these stores were still placing new orders at above year-ago rates. Orders outstanding at the end of February were more than 10 percent above February 1955.

Durable-goods firms, exclusive of automotive dealers, have experienced a rather stable seasonally adjusted volume of both sales and inventories from mid-1955 through this January with the inventory-sales ratio in January running just below that six months earlier. The sales drop in February, however, has pushed this ratio above that for mid-1955.

Total sales of automotive dealers after hitting peak rates in August and September, eased moderately over the next three months, and dropped sharply—by 7 percent—in January, on a seasonally adjusted basis. Automotive inventories, which are dominated by changes in stocks of nev passenger cars, after holding steady at \$4 billion from March to October, moved rapidly upward to \$4.7 billion by January. Both automotive sales and inventories held steady from January to February, after seasonal adjustment. Sales were also steady in March, and the lower rate of output of new cars resulted in a reduction in dealers' inventories Automotive dealers' stocks, which averaged 1½ months of sales during most of 1955, are now running about 1½ months

#### Construction

Total construction activity levelled off during the course of the first quarter of 1956, on a seasonally adjusted basis after a gradual decline during the fourth quarter of 1955. The total value of work put in place at a seasonally adjusted annual rate of \$41.5 billion was slightly higher than in the first quarter of 1955 but moderately lower than in the other quarters of 1955. When adjustment is made for higher construction costs, the physical volume of construction in early 1956 was about 4 percent lower than a year earlier.

Table 3 —New Construction Activity—Seasonally Adjusted
[Millions of dollars]

	M		averaç quarter		the		1st quar- ter 1956
		19	955		1956	March 1956	to 1st quarter 1955
	I	IJ	III	IV	I		(percent)
Total new construction	3, 446	3, 557	3, 569	3, 511	3, 461	3, 467	100, 4
Total private	2, 434	2, 542	2,589	2, 518	2, 445	2, 456	100, 5
Residential (excluding farm)	1.345		1, 430	1, 348	1, 270	1, 260	94, 4
Nonresidential	580	625	659	677	686	707	118.3
Industrial	184	193	207	217	222	228	120. 7
Office buildings, etc	84	95	97	101	101	103	120.2
Stores, restaurants, etc	135	152	175	174	178	187	131. 9
Other		184	181	185	185	189	104. 5
Farm construction	122	119	115	111	110	111	90. 2
Public utility	371	375	373	370	369	370	99. 5
All other private	16	14	12	11	9	8	56. 3
Total public	1,012	1,015	980	993	1,016	1,011	100.4
Residential	24	22	20	21	21	20	87.5
Nonresidential	379	362	339	328	329	322	86.8
Military facilities	96	111	112	115	101	99	105. 2
Highway	339	342	333	352	369	366	108.8
Sewer and water		92	88	90	101	106	111.0
Miscellaneous public service		20	27	29	35	36	205. 9
Conservation and development		54	47	44	47	51	88.7
All other public	12	12	13	14	12	11	100.0
	i	1	1	1	1	1	1

Source: U. S. Department of Commerce, BDSA, and U. S. Department of Labor, Bureau of Labor Statistics.

With public construction as a whole fairly stable at a seasonally adjusted annual rate of around \$12 billion, the easing in construction activity was principally in the private sector, especially residential building. The value of nonfarm residential construction activity continued to drift down-

ward through the first quarter of 1956 on a seasonally adjusted basis. In comparison with a year earlier private nonfarm residential activity in the first quarter was down 6 percent. Housing starts were also lower in the first quarter. In March private nonfarm housing starts were 94,000 units as compared with 77,000 in February and 113,000 in March 1955. The rise from February was less than the usual seasonal advance.

Applications for financing of new housing units filed with VA and FHA in the first quarter were considerably less that the high rate a year earlier. The latest figures for VA—but not FHA—show smaller rises than in the comparable

period for most other recent years.

Some of the restraining influences which in the latter part of 1955 affected the use of credit in residential construction and sale have been partially relaxed. Certain types of credit for home mortgage financing are more readily available and the maximum maturity for government insured or guaranteed loans has been lengthened. Lending by saving and loan institutions is somewhat freer both because of relaxation in Federal Home Loan Bank lending policy and an improved reserve position.

A slight rise in prices of FHA-insured mortgages in the secondary market suggests some improvement from late 1955 in the availability of home mortgage funds, but the mortgages are still selling at appreciable discounts in areas oth, than the Northeast and the Middle Atlantic States. On the whole, a slight easing in mortgage financing developed in early 1956 as compared with the last few months in 1955 but the terms remained considerably less liberal than at the beginning of 1955.

The vacancy situation remains favorable; over-all vacancies were reported at the low rate of 2.7 percent in the fourth quarter of 1955. This was higher than in the preceding quarter, with the advance occurring wholly in rental units. The vacancy rate in units for sale was less than 1 percent, no higher than that reported in the housing census for April 1950.

In the past year disposable income has risen about 7 percent or about 5 percent per household. Though housing demand is often insensitive to minor changes in income,

substantial changes in purchasing power are of basic im-

portance to the housing market.

To some extent the favorable influence of rising income is offset by rising costs of construction and sales prices for new houses. Construction costs in early 1956 were estimated to be up about 4 percent from a year earlier with the upward trend in building materials prices continuing strongly through the early spring period. A related current influence is a pronounced tendency to build larger units with more extra features which add to sales appeal as well as to the price of houses. The latter development appears to be in part an adjustment to housing preferences in the current market and to be related also to a rise in the price of land.

#### Private building other than residential

Growing emphasis upon business capital investment is reflected in the increasing relative importance of private spending for commercial, industrial and public utility construction—from 33 percent of all new private construction outlays in 1955 to 36 percent in the January-March quarter of 1956.

Construction of industrial projects proceeded during the first quarter at a gradually rising tempo. The total put in place during the quarter was one-fifth larger than in the

comparable 1955 period.

Commercial construction was also higher. Office building and warehouse construction in January-March was at a rate one-fifth ahead of the 1955 period and the work on stores, restaurants, and garages put in place was nearly one-third more than a year ago. The exceptionally high rate of store, restaurant, and garage building stems from the need for this type of construction to catch up with the postwar

residential housing boom.

In the decade since 1945, 11 million new nonfarm dwelling units have been built. A similar increase in the total number of available dwellings since the end of World War II has meant a considerable geographic expansion of residential areas. During the same period, moreover, nearly 30 million additional private cars and trucks have been put into use. Construction of stores, restaurants, and garages in the postwar period has not kept pace with the expanding requirements of the residential areas if the ratio of new commercial construction of this type to residential construction is used as the criterion. In the interwar period, 1920 through 1941, the ratio of the value of such commercial construction to new dwelling construction averaged nearly 14 percent whereas in the past decade it has been a little over 10 percent.

Private institutional construction during the first quarter was at a rate 5 percent above the corresponding period of 1955. In this field also, the current high rate of building represents a catching-up with a backlog of unfulfilled requirements that accumulated largely during the war when non-essential construction was deferred. Construction of religious buildings was particularly active during the first quarter but private educational and hospital construction

were both slightly lower than a year earlier.

Construction by private utilities in the first quarter of 1956 was steady at the seasonally adjusted annual rate of a little less than \$4.5 billion, a rate which has held with only minor fluctuations since 1953. Since costs were rising gradually during this period, the physical volume of such construction was apparently edging downward. The recent survey by the Department of Commerce and the Securities Exchange Commission of plant and equipment expenditures for gas and electric utilities indicated that these industries

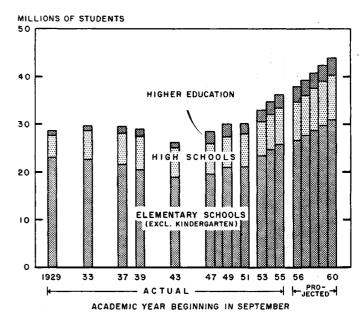
planned to increase total fixed investment about one-sixth in 1956 as compared with such expenditures in 1955.

#### Public construction

Public construction has remained relatively stable for more than a year. A substantial decline in public industrial construction, chiefly atomic energy installation, has been offset by rising expenditures for highways, schools, and public service enterprises. Since public construction requirements other than military are in part related to population growth, the rapid rise in population since the end of World War II has created large needs for these outlays in addition to deferred needs from the war years. An important part of the backlog of unfulfilled needs consists of schools and highways.

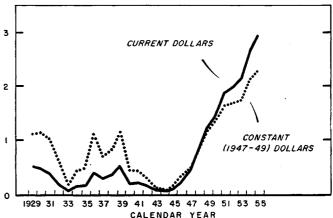
#### School Enrollment and Construction

Rising enrollment . . .



#### requires large educational construction activity

BILLIONS OF DOLLARS



DATA : DEPT. OF HE & W

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

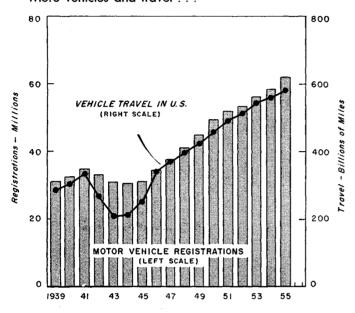
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#### Rising school requirements

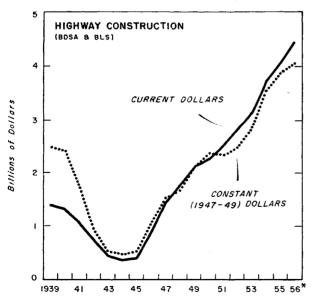
Of the various stimulating influences of population growth upon the general economy, none is more direct than the increased requirements for schools. In recent years a large rise in school enrollment has occurred in the primary

#### Highway Travel and Construction

More vehicles and travel . . .



#### lead to rising trend in road building



DATA: TRAVEL & REG., BUR. OF PUBLIC ROADS

\* First quarter, seasonally adjusted, at annual rates

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

56~16-6

grades and increases in total school enrollment in the immediate years ahead are the result of a protracted rise in births and, for the upper grades and higher education, an increased proportion of the population in the school age groups remaining in school.

On the basis of estimates provided by local and State authorities public elementary and secondary school construction needs for "reasonably satisfactory classrooms" for the expected school children have recently been estimated by the Department of Health, Education, and Welfare. These needs have been placed at \$3.2 billion annually for the 5 years ending in 1960 as compared with estimated spending of \$2.4 billion in the current academic year. These estimates are for public school construction only, and not directly comparable with the data shown in the accompanying chart

which include private schools as well.

The influence of births is most directly reflected in elementary school enrollment with a lag corresponding to the ages during which children are in these grades, i. e., 6 to 14 years. Births in the United States declined substantially during the decade of the 1920's and during the first half of They remained below 2.5 million annually through 1940 as compared with a previous high of over 3 million in 1921. After 1940, the number of births rose abruptly in the first of a series of 3 advances, pushing above 3 million in 1943, up to 3.8 million in 1947 and then to 4.1 million in 1955. This irregular but sustained rise is the basic force necessitating a very large expansion in school facilities as the successive waves of larger annual classes matriculate at the various school levels. The general enrollment picture is shown in the accompanying chart.

Annual rises in elementary school enrollment are expected to remain around 1 million (4 percent) through 1960 on the basis of births to date. This implies a rise of 20 percent

from present enrollment.

High school enrollment has shown a steady rise of nearly 200,000 (2½ percent) annually for recent years. Some acceleration is anticipated in the next 5 years, and very large rises beginning about 1960 as large classes entering primary schools in 1952 reach high school.

College enrollment after a bulge at the end of World War II and a subsequent decline is currently rising over 200,000 per year, and is estimated to have somewhat smaller rises in the next few years followed by very large increases beginning

in the mid-1960's.

Other factors contributing to school construction requirements include shifts in residential areas, reorganization of school districts, and backlog needs accumulated partly because of financing difficulties.

#### Highway construction

Highway construction is in a strongly expanding phase. Last year the value of construction exceeded \$4 billion and was nearly one-tenth higher than in 1954. On an adjusted basis road building in the first quarter of 1956 was up 5 percent from the preceding quarter and up 9 percent from the first quarter of 1955. Some increase has occurred in the Federal contribution to highway building but a substantial rise in the proportion of Federal funds for interstate roads has not yet become available. A rising portion of the expansion in State highway construction has been for toll roads, usually financed by special authorities.

Although highway building has increased steadily throughout the period since World War II, the increase in road capacity has not kept pace with the number of vehicles in use and the volume of travel. The increase in the number of motor vehicles and in road travel since the war has been about twice as great as in the decade before the war, but highway construction in constant dollars did not regain the immediate prewar rate until 1952. A bill for accelerated Federal aid for interstate highways during the next several

years is now under consideration by the Congress.

#### Borrowing Trends in Early 1956

Demands for capital funds were exceptionally high in the opening months of this year. As reported in last month's Survey, businessmen are planning record expenditures on plant and equipment this spring, with second quarter outlays scheduled at a seasonally adjusted annual rate of \$35½ billion, \$6½ billion higher than the average for 1955 and \$8½ billion above the rate for the second quarter of 1955. Business inventories on a seasonally adjusted basis continued to rise through February, the latest date for which information is now available. Cash needs for tax payment purposes were also much higher than a year ago with the result that temporary bank borrowing was especially high in March.

Individuals also maintained a high rate of credit demand, although some slackening was apparent in the rise of short-and intermediate-term consumer debt as automobile sales fell below the record volume attained last summer. While residential construction was somewhat lower than in early 1955, mortgage recordings on new and existing residential properties in the first 2 months of this year were above the year-ago rate with the average loan size up somewhat

over this interval.

#### Business loans higher

The pressure of business demand for funds has been reflected in the recent trend of outstanding commercial and industrial loans reported by banks in leading cities (table 1). These loan balances outstanding rose by more than \$1.1 billion in the first quarter of this year, compared with an increase of less than \$200 million in the first 3 months of 1955. Normally, total business loans tend to decline at this time of year as new borrowing needs are reduced below the seasonal peaks reached in the fall and Christmas periods. The increased tempo of bank borrowing this year has been fairly general, with the rise especially pronounced on the part of hard goods producers. Bank loan balances of metal fabricators rose by \$800 million in the first quarter of 1956; this compares with an increase of \$115 million in the comparable period of 1955. It may be noted that the firms in the metal products group also led in the 1954 liquidation of bank loans, and that the subsequent net rise in borrowing in 1955 fell far short of this liquidation.

Other manufacturing industries, with the exception of the food group and the textile, apparel and leather group, have also expanded their bank loans sizably since the end of 1955, at rates equal to or higher than a year ago. In the textile, apparel, and leather industries expansion also occurred this year but in somewhat reduced volume from a year ago. Food processors as is normal at this time of year liquidated part of their loan balances in early 1956, although the net reduction was substantially smaller than a year ago.

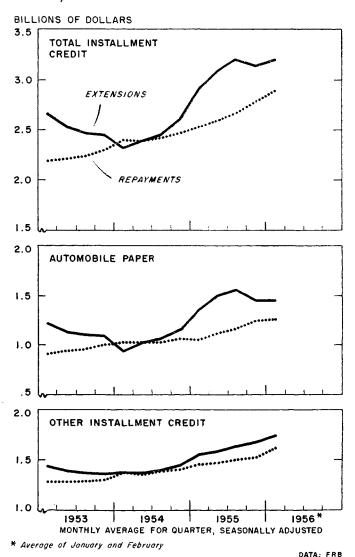
By far the largest single bank loan expansion last year was undertaken by sales finance companies to finance customer buying of durable goods. This requirement was reduced in the early months of 1956. Moreover, with short-term interest rates up much more sharply than long-term rates over the past year, finance companies have moved to refund their short-term bank loans into more permanent types of financing. The net reduction of bank loans by this industry amounted to over \$300 million in the first 3 months of 1956, compared with an increase of \$100 million in early 1955. Bank debt owned by this group is still well in excess of any prior level.

Trade firms, which also made substantial net additions to bank loans in 1955, continued to add to their outstanding commitments in early 1956. During this season of the year, these firms normally make net repayments on bank loans, as their customer receivables recede from the peak reached in the Christmas buying season. Commodity dealers are another group which tend to repay loan balances in the early part of the year. This year, however, the liquidation was far short of the reductions made a year ago.

Among the remaining groups, the most significant change in bank loans was the continuing and substantial rise registered by the public utility and transportation group. In the first 3 months of the year, loans to these firms rose by close to \$300 million, compared with a gain of slightly in excess of \$100 million in the first quarter of 1955.

#### Installment Credit

Credit extensions have exceeded repayments, but by a diminished amount

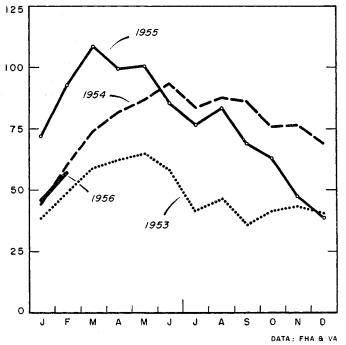


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In considering the substantial and pervasive nature of the bank loan expansion in early 1956, particularly in comparison with that of early 1955, special note must be made of the heavy bank borrowing for tax purposes in the middle of March. The total expansion of bank loans to business in the middle 2 weeks of March amounted to almost \$1.3 billion, roughly \$900 million more than the rise in the comparable 2-week period in March of 1955.

#### FHA and VA Mortgage Applications





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

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A substantial part of the increase in borrowing for tax purposes this year may simply reflect a difference in the pattern of tax accruals and payments. Profits were rising sharply through the greater part of 1955, and as a result, Federal tax set asides from incoming receipts tended to be high relative to tax payments made on the previous year's liabilities.

Profits data are not yet available for the first quarter of 1956, but the general trend of economic activity in recent months would not suggest any upward movement of profits comparable to that which was experienced early last year. The excess of tax payments over accruals in the first quarter of this year would therefore appear to have been substantially higher than a year ago. (This would appear to be so even after allowing for payments made for the first time last fall on the current year tax accruals.) Thus, the tax drain on cash was probably substantially greater this year.

While such temporary influences may serve to explain in part the exceptional expansion of bank loans to business in early 1956, it would appear that more permanent features of the recently expanded demand for funds, notably the increased fixed capital program of business and the further rise in inventories, were major factors in the recent upward movement of bank loans. In this connection, it may be noted that the change in bank loans to business in early 1956, after adjustment for the increase during the tax payment period, was broadly similar to that of the first quarter of 1955, when the trend of loans, allowing for seasonal influences, was strongly upward.

The rise in debt owed by individuals, which reached record proportions last year, continued into the initial months of this year, although at a somewhat tempered pace. After allowing for seasonal influences, consumer installment credit rose at a monthly rate of nearly \$300 million in the first 2 months of the year. This compares with an average monthly expansion of \$440 million in 1955.

The movement of total installment credit extensions has been sidewise in recent months as may be seen from the chart on page 9 and the volume of new lending is close to the peak rate of \$3.2 billion reached in September of last year. New loans made to purchase automobiles fell off from the high of last summer, reflecting for the most part the lower volume of new car sales in the more recent period. During January and February, the monthly rate of extensions averaged over \$1,400 million. This roughly equaled the monthly average for 1955 but was about \$150 million below the high of last September. On the other hand, new installmend credit extensions for other purposes continued to rise in early 1956 with the average monthly rate slightly above the average for the fourth quarter of last year, and \$150 million higher than the average for the year as a whole.

As may be seen in the chart, the major factor in the smaller net increase in outstanding consumer credit in the opening months of 1956 has been the steady rise of repayments on outstanding debt. It might be noted that despite this somewhat slower pace of increase in consumer installment debt in January and February, the recent additions are equal to or close to any previous experience before 1955, with

Table 4.—Changes in Commercial and Industrial Loans at Leading City Banks

[Millions of dollars] First quarter 1953 1954 1955 1955 1956 **Business of Borrower** Manufacturing and mining: nulacturing and mining:
Food, liquor, and tobacco.
Textiles, apparel, and leather.
Metals and metal products.
Petroleum, coal, chemicals, and rubber.
Other manufacturing and mining.  $-11 \\ -260 \\ 105 \\ 106$ 208 -252 473 Trade—wholesale and retail -228 Construction
Other types of business  $\frac{-5}{90}$  $\frac{4}{12}$ Net change in commercial and industrial -10-9574, 250 174 1, 144

Source: Board of Governors of the Federal Reserve System.

the exception of the increases stemming from the "scare" buying in the summer of 1950 and the removal of consumer credit controls in the spring of 1952.

While new nonfarm residential construction is currently somewhat below a year ago, the dollar volume of new mortgage recordings was somewhat higher than that of early 1955 and in excess of that for any comparable period on record. Total residential mortgage recordings of \$20,000 or less amounted to \$4.1 billion in the first 2 months of the year. While this was less than the rate of borrowing in the latter part of 1955, the decline was largely seasonal in nature as activity normally tapers off in the winter season. The number of new recordings is currently slightly lower than last year, but the average loan size is about 5 percent higher.

With repayments on outstanding mortgages in early 1956 higher than a year ago, preliminary indications are that out-

(Continued on page 16)

# Foreign Grants and Credits by U. S. Government in 1955

NET assistance to foreign countries under United States Government grant and credit programs dropped to slightly less than \$4 billion in 1955, a decline of one-sixth from the preceding year. Such transfers—measured in net deliveries of goods or services and cash payments by United States Government agencies—were less than in any other year since the end of World War II. In the 10½ years since V–J Day, the Government has furnished net aid to foreign countries amounting to over \$53 billion. In addition, outlays of \$3.4 billion were made for investments in the International Bank for Reconstruction and Development and the International Monetary Fund.

One-fifth, or almost \$11 billion, of this postwar total is represented by credits which are repayable to the United States. During 1955 principal repayments continued for the second year to exceed new loan disbursements by over \$100 million. In addition to the principal repayments to the United States of \$502 million, foreign countries made interest payments of \$273 million on the outstanding indebtedness.

The declines in shipments and payments under aid programs followed the continuing decreases in congressional appropriations for this purpose in the past few years. Gross transfers from July through December 1955 were at an annual rate of about \$4 billion, as compared with \$2.7 billion in new authorizations provided by Congress for the current fiscal year. The difference was made up by drawing on the "pipeline" of available funds. This situation was particularly marked in the instance of military supplies and services where deliveries in the first 6 months of the fiscal year were at an annual rate almost three times the \$700-million fiscal year 1956 appropriation.

#### Military assistance off

Deliveries of military supplies and services continued the declining trend which began in mid-1953. Last year's grant transfers of \$2.2 billion, including the contribution to the multilateral construction program of the North Atlantic Treaty Organization, were about half those of the 1953 peak, with almost all of the decrease concentrated in transfers to Western Europe (excluding Greece and Turkey). Military assistance represented 56 percent of net grants and credits in 1955 as compared with 68 percent in the preceding year.

preceding year.

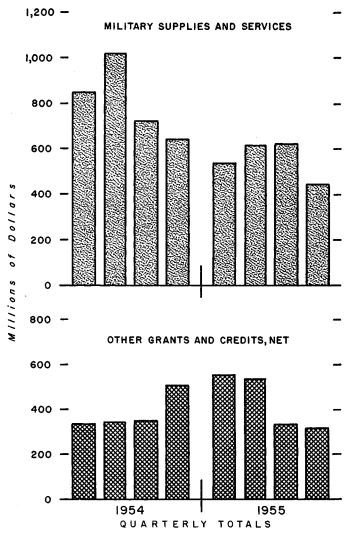
The \$1-billion decrease in military grant aid was in shipments from the United States under the mutual defense assistance program, which were recorded at \$1\% billion in 1955. Deliveries from the production of foreign countries under offshore procurement contracts increased again last year, rising 25 percent over the 1954 total to comprise one-third of the annual mutual defense assistance transfers of material. The "offshore procurement" program affords an opportunity for a foreign country to earn dollars as well as maintain or increase its military production base. The resulting production is sometimes transferred as a military

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

grant to the military services of the producing country, or is given by the United States Government to a third country. Most of the offshore procurement contracts were placed in European countries from 1952 through 1954. In 1955 part of the offshore procurement for military grants was paid

#### Foreign Assistance

Deliveries under Government programs



 $\ensuremath{\textbf{U}}.$  S. Department of Commerce, Office of Business Economics

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for with \$26-million worth of foreign currencies the Government had acquired from the sale of surplus agricultural commodities.

Foreign countries also acquired dollars from the contributions by the United States Government to the multilateral construction program designed to provide supporting facilities for North Atlantic Treaty Organization operations

Table 1.—Summary of United States Government Foreign Grants and Credits, by Major Country: 1954 and 1955
[Millions of dollars]

	i					[MIMOHS	of dollars]		<del></del>				
				1955						Ţ	1955		
Major country and item	1954	Total	Janu- ary- March	April- June	July- Sep- tember	Octo- ber-De- cember	Major country and item	1954	Total	Janu- ary- March	April- June	July- Sep- tember	Octo- ber-De- cember
Net grants and credits	4,767 4,880	3, 958 4, 059	1,091 1,129	1, 154 1, 097	954 999	759 834	Near East—Continued Jordan:						
Gross new grants Less: Reverse grants and returns	4, 950 70	4, 128 69	1, 146 17	1, 114 17	1, 012 13	856 22	Net grants Libya: Net grants Rhodesia and Nyasaland: Net credits	7 4	13 17	3 6	8 2 2	2 5	1 5
Net credits	-113 387 501	-101 401 502	-39 65 104	56 162 106	-44 72 116	-75 101 176	Turkey: Net grants and credits	12	15	6 17	7	4 8	3 29
MILITARY GRANTS				-00			Net grants	50 -3	46 14	17 -1	(3)	7 1	15 1 <sub>0</sub>
Net grants 1	3, 230 3, 238	2, 218 2, 226	535 538	619 621	621 623	443 445	Union of South Africa: Net credits Other and unspecified Near East and Africa: <sup>5</sup>	31	21	6	5	3	6
Gross grants Less: Reverse grants and returns Western Europe (excluding Greece and Turkey): Net grants 1	8	9	538 2	397	2	2	Net grants and credits	28 29 -1	40 41	11 11	13 13	8 8	9 9
Near East (including Greece and Turkey) and Africa: Net grants	2, 028 345	1, 362 305	310 73	84	359 84	296 64	Net credits	-1	-1	(3)	(3)	(3)	(3)
South Asia, Other Asia, and Pacific: Net grants  American Republics: Net grants	791 47	500 29	133	127	166 7	74	Net grants and credits Net grants Net credits	43 41 2	158 156 2	36 35 1	45 45 1	46 45	30 31 -1
Unspecified: Net grants	19	21	13 6	5 5	5	3 \$	Afghanistan: Net grants and credits	3	6	2	1	2	-1 1
OTHER GRANTS AND CREDITS  Net grants and credits	1,537	1,740	555	535	334	317	Net grants Net credits	$\frac{1}{2}$	2 5	(4)	1 1	(4)	(4) 1
Net grants Gross new grants	1,650 1,712	1,842 1,902	594 608	478 493	378 389	391 412	Net grants and credits Net grants	29 29	86 88	25 25	28 28	18 18	15 17
Less: Reverse grants and returns  Net credits	-113 387	61 101 401	15 39 65	15 56 162	-44 -72	20 -75 101	Net credits Pakistan: Net grants Other and unspecified South Asia: Net	10	$\frac{-2}{63}$	10	14	26	$\frac{-2}{13}$
New credits	501	502	104	106	116	176	grants	1	3	1	2	(4)	(4)
Western Europe (excluding Greece and Turkey) and dependent areas: <sup>2</sup> Net grants and credits	677	498	258	138	68	34	Other Asia and Pacific: Net grants and credits Net grants	393 344	621 618	146 155	184 199	130 122	162 142
Net grants Net credits	$^{903}_{-226}$	694 <b>-197</b>	292 -33	134 4	134 -67	134 -100	Net credits China—Taiwan (Formosa):	49	3	-9	-15	8	20
Austria: Net grants and credits Net grants	15 17	3 7	1 2	$-\frac{2}{1}$	1 1	2 3	Net grants and credits Net grants Net credits	78 79 -1	83 81 2	23 23 (3)	19 20 (3)	17 17 (3)	24 21 3
Net credits France: <sup>2</sup> Net grants and credits	-1 252	-4 307	(3) 153	-3 54	(3)	-1 48	Indochina (Cambodia, Laos, Vietnam): Net grants Indonesia:	69	265	76	92	30	67
Net grants Net credits	447 195	403 -96	176 -24	54 57 -4	52 94 -42	-26	Net grants and credits	23 6 17	8 7 2	2 1	3 2 1	2 2	2 2 1
Germany: Net grants and credits Net grants	72 73	17 31	5 7	6 9	1 4	5 11	Net credits	42	16	—7	-11	(4) 15	19
Net credits Italy and Trieste:	-2 83	-14 39	-1 23	-4	-3 5	-6 7	Net grants Net credits Korea: 5 Net grants	38 162	13 2 222	-10 46	$-12 \\ -77$	7 8 60	2 17 39
Net grants and credits Net grants Net credits	94 11	58 -20	28 -6	3 8 -5	11 -6	10 -3	Philippines: Net grants and credits	9	12	6	2	2	2
Netherlands; 2 Net grants and credits Net grants	-2 14	-21 -2	(4) 1	-8 -4	-7 1	-7 (4)	Net grants Net credits Thailand:	16 -8	$-1^{2}$	5 1	$-\frac{4}{2}$	1	(3)
Net credits Spain:	15	-19	(3)	-5	-8	-7	Net grants and credits	4 5	13 14	1 2	2 2	3 3	7 7
Net grants and credits Net grants Net credits	16 12 5	19 27 -8	8 9 -1	-4 5 -8	6 (4)	9 8 1	Net credits. Other and unspecified Asia and Pacific: Net grants and credits.	-1 7	-1 1	(3)	(3)	1	(3)
United Kingdom: 2 Net grants and credits	101	24	42	36	-1	-54	Net grants	3 4	$-\frac{3}{2}$	(4)	1 -1	-1 -1	(3)
Net grants Net credits Yugoslavia;	153 -52	81 -57	(3)	36 (3)	$-\frac{1}{2}$	-55	American Republics: Net grants and credits	77	72	11	45	15	(4)
Net grants and credits Net grants	49 50 -1	76 79 -2	20 21 —1	18 18	13 15 —1	25 25	Net grants Net credits Bolivia:	42 36	67 5	15 -3	17 28	19 -4	$^{16}_{-16}$
Net credits Other and unspecified Western Europe: <sup>5</sup> Net grants and credits	90	35	5	34	-4	-1	Net grants and credits	16 15	21 21	3	6	8	5 4
Net grants Net credits	43 47	11 24	5 1	3 32	$-\frac{1}{5}$	$-\frac{2}{3}$	Net credits Brazil: Net grants and credits	30	(3) 24	-1 -2	(3) 41	1 -7	(4) -8
Eastern Europe: Net grants and credits	7	-1	3	<u>_1</u>	-2	-1	Net grants Net credits	3 27	6 18	$-\frac{1}{4}$	1 39	$-\frac{2}{9}$	-9
Net grants Net credits	11 -4	$-\frac{4}{5}$	$-1 \frac{4}{1}$	(3) -1	(3)	i	Guatemala: Net grants and credits Net grants	(4) (4)	11 11	2 2	2 2	4	3
Near East (including Greece and Turkey) and Africa: Net grants and credits	301	348	82	112	66	87	Net credits Haiti: Net grants and credits	10	(4) 14	4	(4)	( <del>4</del> )	(4) 3
Net grants Net credits	267 34	247 101	74 8	70 42	45 22	58 30	Net grants Net credits	3 7	4 10	1 3	1 2	2 3	(4) 3
Egypt: Net grants and credits Net grants	3 5	21 22	2 3	10 10	5 6	3	Mexico: Net grants and credits Net grants	27 4	$-9 \\ 2$	-1	-4 1	-1 (4)	-4 (4)
Net credits	-1	-1	-1		-1		Net creditsOther and unspecified American Re-	23	-11	\_1	-4	-1	-5
Net grants and credits Net grants Net credits	46 51 -5	54 50 4	15 17 -2	14 15 —1	13 8 5	12 11 1	publics: Net grants and credits Net grants	-7 17	11 24	6 6	-3 6	7 5	$\frac{1}{6}$
Iran: Net grants and credits	65	63	9	41	5	8	Net credits	-24	-13	-1	-9	2	-6
Net grants Net credits Israel:		33 30	9	11 30	5	8	International organizations and unspecified areas: 5 Net grants and credits	39	45	19	12	10	4
Net grants and credits Net grants	58 56 2	43 23 20	6 7	10 5 5	13 4 9	13 6 6	Net grants Net credits	44 -5	-56 -11	(³)	$\begin{array}{c c} 14 \\ -2 \end{array}$	13 -3	10 -6
Net credits	2	20	-1	5	9	0							

For footnotes see opposite page.

(including those in Greece and Turkey). In 1955 disbursement of these contributions increased by 22 percent to \$84 million. By the year end about 40 percent of the total contribution of \$780 million authorized by Congress in August 1954 had been disbursed.

#### Military support payments increase

The upturn in the last quarter of 1954 in net transfers of other grants and credits continued throughout the first half of 1955, raising the total for 1955 to \$1.7 billion—\$200 million over the postwar annual low of the earlier year. These "nonmilitary" grants and credits encompass all defense support, relief, development, and technical cooperation assistance, including all cash transfers to foreign governments except the contributions to the multilateral construction program of the North Atlantic Treaty Organization. The last are included in the "military" category along with military "hardware" and other end-items, and military training and similar services. "Military" assistance generally consists of articles and services which are used in a physical sense by military forces of the receiving country.

"Nonmilitary" grants include "defense support," which is economic assistance rendered to a country to sustain its defense burden without undue effects on the minimum level

of economic strength or growth.

In particular, defense support "nonmilitary" grants include cash payments to foreign governments to strengthen their military budgets. Such payments aggregated \$575 million in 1955, \$200 million over 1954. They were a major factor in the annual rise of "nonmilitary" grant transfers.

Another increase of major significance was the tripling, to

\$165 million in 1955, of shipments under the program for donations abroad of surplus agricultural commodities through American private voluntary relief agencies. The rise resulted mainly from liberalized authority under title III of the Agricultural Trade Development and Assistance Act. Further, the United Nations Children's Fund, which was first included in this program by the act, increased its shipments of Government donated dried milk to \$14 million last year. Under title II of the act, shipments of foodstuffs for famine and other urgent relief from Commodity Credit Corporation stocks were \$76 million, almost half again the value of similar exports in 1954.

#### Short-term "assistance"

The net grants and credits reported here do not include changes in the foreign short-term claims of the United States Government. Net movements in these accounts, consisting mainly of collections of foreign currencies or receivables and their disposition, can supplement or offset the changes in net grants and credits otherwise disbursed by the Government in aid to foreign countries. In 1954 and 1955 these movements amounted to increases of \$108 million and \$335 million, respectively, in short-term claims outstanding.

General Government holdings of foreign currencies, which had resulted largely from collections of counterpart funds under aid programs prior to 1954, were decreased \$100

million in the past 2 years.

Despite these declines in general holdings, short-term assets have been increasing to all-time highs. This is a result of the Government's net acquisition of almost \$550 million in foreign currencies and receivables from the sale of over \$800 million of agricultural commodities abroad in the

2 years.

Late in 1953 the United States Government began accepting foreign currencies for the sale of agricultural commodities under provisions of the Mutual Security Act. Most of the proceeds of the sales are to be used to provide grants and credits to the country purchasing the farm products or to third countries. However, the amounts are not incorporated into the foreign grant and credit data presented in this article until the foreign currencies are actually expended for these purposes.

Deliveries under another program, the Agricultural Trade Development and Assistance Act, began in February 1955. This authority provides for the expanded export of surplus agricultural commodities by sale against foreign currencies. Through the end of the year agreements had been signed for the sale of commodities (including some ocean transportation) for \$500 million in foreign currencies. These agreements provide that about \$235 million of the currencies realized will be used for loans and \$8 million for grants. Much of the rest will be used for the payment of United States current expenses abroad, including a \$13-million program for the development of increased markets for agricultural commodities.

The Commodity Credit Corporation has also used its general corporate authority to sell for foreign currencies outside of the above programs on the basis of assurances that other Government agencies would purchase-with dollars—these currencies to use in their regular overseas

operations.

The supplementary effect of the short-term claims on the net grants and credits can be readily seen in table 2. They were equal to 7 percent of "nonmilitary assistance" as reported in 1954 and 20 percent in 1955. This pattern will vary in the future as programs for use of the currency become effective.

#### European share smaller

Net grant and credit deliveries to Western Europe were at a postwar low in 1955, aggregating less than \$1.9 billion. For the first time since the end of World War II more than half the annual assistance went to countries outside of Western Europe.

Military grants to Western Europe declined one-third from the preceding year, but still comprised three-fifths of the global military aid, about the same proportion as in 1954. On the other hand, net "nonmilitary" transfers to Western Europe—as a result of a drop of one-fourth while such assistance to the rest of the world rose greatly in 1955were down to three-tenths of the world total.

Net "nonmilitary" grant and credit transfers were less in the past year in all Western European countries except France, Yugoslavia, and Spain (see table 1). Netherlands, Belgium, Finland, and Denmark continued to repay more on their postwar credits than they received in new grants and credits; repayments by Norway exceeded new assistance for the first time in 1955. Donations of surplus agricultural commodities through private voluntary relief agencies comprised over half the net grants reported for Germany in 1955. Similar shipments to Italy amounted to 50 percent and deliveries of foodstuffs for famine relief and for a school lunch program to 18 percent of the Italian net grants.

The virtual absence of defense support grant disbursements to the United Kingdom in the July-December 1955 period was noteworthy. However, during these 6 months

Federal Reserve Bank of St. Louis

<sup>1.</sup> Includes supplies, services, and contributions to the multilateral-construction program of the North Atlantic Treaty Organization.
2. Includes dependencies. Because of this inclusion of dependencies in the grouping "Western Europe," data shown for other groupings, particularly "Near East and Africa," are correspondingly understated.
3. Negative entry of less than \$500,000.

<sup>4.</sup> Less than 500,000. 5. Includes aid furnished through international organizations.

Note.—For principles of valuation, sources, and methods see technical note in Survey October 1954, p. 20. Data for 1955 are preliminary and partially estimated.

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

the United States Government provided farm products worth \$30 million to the British in exchange for sterling which will in part be subsequently disbursed as grants.

Inclusion of the changes in net short-term claims shown in table 3 does not materially affect the relative positions of the Western European countries. Yugoslavia was the major purchaser of agricultural commodities on the short-term credit basis, as well as experiencing a 55 percent increase in annual nonmilitary grants. Spain continued to make large purchases for pesetas, and net deliveries under the mutual security grant program in 1955 doubled. Both countries were among the principal recipients of the commodities distributed through the private voluntary relief agencies.

#### France major recipient

Direct financial payments by the United States to the French Government from the three-quarter billion dollars originally provided by Congress and through Presidential transfers to help defray French and Associated States 1954 costs of forces in Indochina totaled \$332 million last year.

Table 2.—United States Government Net "Nonmilitary" Assistance and Changes in Short-Term Claims

	[Mill	lions o	f doll	ars]						
			1954				1	1955		
Item	Motol.		Qua	rter		(Doto)		Qua	rter	
	Total	I	п	III	IV	Total	I	II	ш	IV
Net "nonmilitary" grants and (long-term) credits.	1, 537	338	343	349	507	1,740	555	535	334	317
Short-term "credits" under agri- cultural sales programs: Increase in short-term claims.	203	21	88	73	21	341	104	86	94	58
Less: Net increase in short- term liabilities resulting from foreign government prepayments						14	22	2	-7	-3
Net increase in other short-term claims i	-95	-46	-30	-8	-11	-4	<b>-</b> 6	14	-19	7
Total	1,645	314	400	414	517	2,064	631	632	416	384

Principally foreign currencies acquired as grant counterpart funds.
 Source: U. S. Department of Commerce, Office of Business Economics.

Through 1955 disbursements aggregated \$654 million of the revised total program of \$678 million. In the last 3 months of 1955, the United States Government also paid the French Government \$12 million under the program to help support their 1955 Far Eastern troop costs, and made initial payments of \$26 million from the \$85 million appropriated by Congress in 1953 for support of military production in France. Military support payments to France accounted for the \$50-million rise in the 1955 net grants and credits to that country. Unexpended balances of the funds programed under United States agreements for French military support were less than \$140 million at the year end, about \$230 million less than defense support payments to that country in 1955.

Other nonmilitary grants to France during 1955 followed the general pattern of assistance to Western Europe, totaling \$36 million or one-fourth of the 1954 sum. The decline in these other nonmilitary grants about offset the decrease in annual French repayment on loans. In 1954 French principal repayments had run to nearly \$200 million, including \$30 million in scheduled liquidation of an Export-Import Bank loan made in 1952 in anticipation of large French earnings from United States military expenditures, and \$70 million

in advance liquidation of a similar loan made in 1953 and not finally due until June 1955. Early in December 1955 France also made an extraordinary repayment of the entire \$26-million balance due for surplus United States ships bought after World War II. The normal French annual principal repayments of \$65 million on other immediate postwar credits were made as scheduled.

#### Recovery grants to Far East

Deliveries of military supplies and services to the Far East declined by almost \$300 million from 1954 to 1955 after the cease-fire agreement in Indochina. A considerable part of this decrease was offset, however, by the increase in recovery assistance to the area. Late in 1954 the United States Government started to furnish aid to each of the three nations—Cambodia, Laos, and (South) Vietnam—individually rather than to the collective Associated States or to the French for use in the region.

Following a cash contribution of \$29 million to Vietnam in December 1954, and other assistance of \$9 million to assist in resettlement of the refugees who flocked out of communist north Vietnam, last year the United States provided \$192 million. Much of the grant was given as a direct financial contribution in order to assist the new country in creating adequate working balances of foreign reserves to import capital and consumption items. These imports are sold for local currency which the Vietnamese Government utilizes to meet internal military and development costs.

The total amount given to Vietnam includes \$37½ million in French francs which the United States provided to assist the Vietnamese in purchasing needed supplies from France. These francs had been provided by the French Government to the United States as an advance payment on delivery of surplus agricultural commodities (principally cotton) sold. At the year end the United States owed France almost \$11 million in deliveries on these advances.

Laos received \$37 million and Cambodia \$28 million in financial grant disbursements and commodity deliveries from the United States Government in 1955.

#### Quarter billion to Korea

During 1955, the United States Government also pressed its efforts to assist Korea in recovering from the aftermath of war. Net "nonmilitary" grant deliveries increased to a record annual sum of \$222 million, including large transfers from stocks of the United States Armed Forces as their number in the peninsula was reduced. These included transportation, engineering, and warehousing equipment, as well as other supplies useful to the rehabilitation and development of the Korean economy. Korea also purchased significant amounts of cotton, as well as wheat and tallow, for hwan; the United States will use most of the \$32 million in currency for additional defense support grants to Korea.

#### Pacific island countries

Net defense support grant deliveries to Taiwan of \$81 million in 1955 extended a 4-year trend of relative stability. In addition, however, the island supplemented its resources by purchases for Taiwan dollars of agricultural commodities worth \$10 million in 1954 and \$39 million last year. Uses of the local currency by the United States included \$10 million disbursed as grants, \$5 million paid by the Defense Department for offshore procurement purchases, and a \$3-million loan disbursement made under the mutual security program.

The loan disbursement was the first made to the Government of the Republic of China since its withdrawal from the

mainland. A minimum of \$200 million of the assistance provided under the Mutual Security Act of 1954 was required to be on a repayment basis. A \$20-million loan commitment with Taiwan was negotiated by the International Cooperation Administration last year under this requirement. The loan represents a part of an overall assistance allotment of \$138 million from fiscal year 1955 appropriations.

Although net credits to Japan amounted to only \$2 million, new credit disbursements totaled \$85 million in 1955. These included \$41 million disbursed on relatively short-term loans by commercial agent banks of the Export-Import Bank to enable Japan to buy cotton. No United States Government funds were actually expended but the

Table 3.—Change in United States Government Short-Term Foreign Claims Acquired Through the Sale of Agricultural Commodities

[Millions of dollars]

Total ar Ms     Total	nu- ry- arch	April- June 86	July- Sep- tember	Octo- ber-1)e- cember	Assets held as of Dec. 31, 1955
Resulting from:  Sales (currency claims acquired) 248 556 Currencies advanced by foreign governments 1 14	104	86		1	
Sales (currency claims acquired) 248 556 Currencies advanced by foreign governments 1 14			94	58	552
Currencies advanced by foreign governments 1 14					
governments	119	135 2	144 7	158 -3	812 14
Less: Currencies expended for:		_	İ		
Grants. 38 98 Credits. 86 Offshore procurement for mili-	32	22 5	9 26	35 55	137 86
tary grants 26 Other Government operations 7 18	1 4	20 4	4 5	6	26 26
By enabling authority:					
Mutual Security Acts	59	55	21	-7	322
Agricultural Trade Development and Assistance Act	44	29	74	67	215
Commodity Credit Corporation charter 17 -2	1	1	-1	-3	15
By area and country:	-		_		
Western Europe 130 186	49	47	62	28	324
Austria6			4	2	6
Finland 4 5 (	(2) (3)	1	(2)	$\begin{vmatrix} 1 \\ 5 \end{vmatrix}$	3 9 5
France	(2) 1	-9	-1	(3)	5 30
Italy 18   17   (	(2)	12 5	10	2	35
Netherlands 4 3 Norway 2			-1	4	35 7 2
Spain	13	16	8	13	] 79
United Kingdom       (2)       37         Yugoslavia       48       55	(3) 35	7 15	20 11	10 -6	45 103
Near East and Africa 5 46	35	19	-3	-5	51
	(2) 14	1	(3)	-1 9	(2)
Iran	2	4 2			19
Israel 5 4 Turkey 23	8	3 14	-3 8	-3 -10	8 23
South Asia	5	6	1	1	14
Afghanistan 1 (2)	(2)				1
India 11 Pakistan 2	5	(2)	1	(2) 1	11 2
Other Asia and Pacific	11	13	21	28	136
China—Taiwan (Formosa) 10 20	8	7	5	1	30
Japan 47 11 5 32	-2 5	-8 15	9	12 8	58 37
Philippines 6			1	5	6
Thailand 2 3			1	1 2	3
American Republics 4 23	3	1	13	6	27
Argentina 5	(0)		5	(3)	5
Brazil 3 3	$^{(2)}_{3}$	(2)	1	1	5 3 7 5 4 3
Chile 5 - 5 - 4			4 1	1 3	5
Peru		î	2	1	4 3

<sup>1.</sup> Represents net amount of advances of foreign currency by foreign governments against which future deliveries of commodities are to be made.

2. Less than \$500,000.

3. Use of foreign currency exceeds new accruals by less than \$500,000.

Note.-Minus (-) shows that use of foreign currency exceeds new accruals. Source: U. S. Department of Commerce, Office of Business Economics.

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Government assumed the risks of defaults on these credits. Japan, however, repaid almost double this amount on similar loans made in the preceding year. Japan also drew \$41 million on a development loan extended in yen obtained by the United States Government from the sale of foodstuffs, tobacco, and cotton. The United States also disbursed \$9 million in Japanese yen as a defense support grant. Japanese resources had been strengthened by almost \$90 million net in 1954 from loans, grants, and commodity purchases; last year the equivalent supplement from such United States Government operations was reduced to about \$25 million, as a consequence of the Japanese loan repayments and the large United States utilizations of its currency holding.

#### Development in South Asia

Disbursements and deliveries on the United States Government foreign assistance program for South Asia rose last year after a sharp decline in 1954. Essential foodstuffs to combat famine were a significant factor in the previous high rates and in the upturn. Nevertheless, transfers under the development programs which have been in process for several years rose from \$27 million to \$62 million in India and from \$10 million to \$49 million in Pakistan.

India received \$26 million in foodstuffs donated by the Agriculture Department through American voluntary relief agencies and the United Nations Children's Fund. Similar shipments amounting to \$5 million were made to Pakistan; in addition almost \$10 million in emergency relief was furnished to alleviate the weather disasters there.

India also purchased wheat for \$11 million in rupees which are to be disbursed as part of the mutual security program development loan.

Indicative of the spread of United States Government technical assistance were the increased grants disbursed to Afghanistan and Nepal in 1955.

#### Loans to Near East

In the Near East and Africa, as in more eastern Asia, total United States net grant and credit transfers rose in 1955. Military grant deliveries under the mutual security program declined by 5 percent from 1954 to 1955. Military assistance in the Near East is primarily for the NATO participants, Greece and Turkey, and for Iran. For the past 4 years such assistance has closely approximated \$300 million annually, in contrast to the widely varying trends in

The legislative requirement for a minimum loan ratio on the fiscal year 1955 mutual security program was the cause of the large increase in net credits to the Near East and Africa last year. Thus, almost half of the mutual security financial and nonmilitary commodity assistance deliveries to Iran was on a credit basis, and one-fifth of that to Greece; only slight declines occurred in the total mutual security program net grant and credit transfers (of other than military supplies and services) to each country. Over 40 percent of the reduced mutual security program transfers to Israel and one-fourth of the higher deliveries to Turkey were on loan terms. The Greek and Israel loan disbursements and part of those to Turkey were made with foreign currencies the United States Government had obtained by selling its agricultural products. After allowing for these disbursements the annual net short-term credit to Greece (\$18 million) and Turkey (\$23 million) in the form of agricultural sales for foreign currencies considerably alleviated the balance-of-payments difficulties of these countries.

Shipments of foodstuffs donated through the American private voluntary relief agencies reached \$15 million in both Egypt and Greece.

http://fraser.stlouisfed.org/ Federal Reserve Bank of St. Louis

The Government provided increased grants of wheat to Libya, which suffered continuing drought and other poor crop conditions. Libya also receives a \$4-million annual payment in accordance with the 1954 exchange of notes on economic assistance; the payment for fiscal year 1955 was made in March 1955 and that for the current fiscal year in November.

Contributions to the United Nations Relief and Works Agency for Palestine Refugees for use in the Arab states rose to \$23 million. Deliveries of mutual security program technical cooperation and development grants to most of the participating Arab nations and to Ethiopia doubled

Grant deliveries of other than military end-items and services to the American Republics followed a 4-year trend with a 62-percent increase bringing the total to \$67 million in 1955. The expansion was divided equally between development assistance, including grants for construction of the Inter-American Highway, and shipments of foodstuffs furnished either as emergency relief or under the Agriculture Department program for donations through private voluntary relief agencies and the United Nations Children's

The mutual security technical cooperation and development program increase was distributed over almost all of the Republics, with a significant increase in Guatemala. Bolivia received the bulk of the relief shipments.

On the balance, credit activity in 18 American Republics was down \$31 million to total only \$5 million last year. The major factor in this decline was in Mexico, where loan disbursements decreased from \$37 million in 1954 to \$5 million. However, 13 of the countries actually drew \$129 million, while repayments of \$124 million were distributed among 16 nations.

Brazil dominated both disbursement and repayment activity, as in 1954. The 1955 net credit to Brazil was only two-thirds of the increase in its indebtedness the preceding year and raised total Brazilian indebtedness to the United States Government to \$476 million—more than that of any nation other than the United Kingdom, France, and Ger-

Military grant deliveries to the Western Hemisphere countries followed the worldwide trend and were the lowest in any year since the mutual defense assistance program began.

#### **Borrowing Trends in Early 1956**

(Continued from page 10)

standing mortgage debt increased by roughly \$2½ billion in the first quarter, slightly under the expansion rate of the first quarter of 1955. During the course of 1955, the total expansion of mortgage debt on 1 to 4 family nonfarm residences amounted to \$13 billion, by far the highest on record.

The strong demand for home mortgage money in 1955 coupled with the general firming of interest rates led to increased tightness in the availability of Federally insured and guaranteed funds. With interest charged to home buyers using such funds fixed by the Government, lenders tended to accept such mortgages only at a discounted price. These discounts were quoted in December at highs for the year. A slight easing in the money markets was felt in the opening months of this year and this was apparently reflected in some reduction in discounts.

As may be seen from the chart on page 10, applications for Federally-supported mortgages declined rather sharply after the high volume reached last spring. There has been some pickup in the first quarter of this year which has been largely seasonal in nature. However, while applications are well below early 1955, they have been thus far in 1956 equal to that of 1954, which was a generally good year in terms of housing activity.

The demand for capital funds experienced so far in 1956 has tended to impose upward pressure on interest rates. The more sensitive money rates, typified by the yields on new U. S. Treasury 3-month bills, reached a postwar peak of 2.6 percent last December under the impact of the seasonally high demands at that time. This was almost 1½ percentage points above the yield of 12 months earlier. Bill yields were lower in the January-March period, but more recently these rates have again moved upward close to the December peak. Other short-term rates have been generally firm in 1956 and in a number of instances quotations are currently at new highs for recent years.

Long-term rates moved upward gradually from the middle of 1954 through the summer months of last year, and then were relatively stable through the remainder of 1955. After easing slightly through the middle of February, yields again firmed and by early April some rates were raised to those

prevailing in 1953. Thus, long-term U. S. Treasury bonds recently sold at yields slightly above 3 percent for the first time since mid-1953. Corporate bond yields as measured by Moody's Investors Service reached 3.4 percent in late March. While this was slightly above the average for 1955, it was still moderately below the high point reached in 1953.

Since early 1955, the Federal Reserve monetary authority has been pursuing a policy of restriant on credit expansion. There has been virtually no net change in its U.S. Government security holdings since February 1955. Purchases of these securities by the Federal Reserve tends to add to bank reserves while sales tend to have the reverse effect. Thus, with no major change in holdings by the System, member banks found it necessary to borrow reserve funds from the Reserve Banks to expand their loans to customers. Total discounts and advances to member banks averaged over \$1 billion in late March and early April, up approximately \$500 million from the comparable period of last year. This debtor position of the member banks served to exert a containing influence on their willingness to extend credit. The Federal Reserve policy of restraint was reinforced by a series of moves which raised the cost at which members could obtain central bank credit. The Federal Reserve discount rate on member bank borrowing was raised 1/4 percent in mid-April for most Reserve Bank districts, 1½ percentage points above early

The bank credit expansion of the past 12 months was accompanied by an expansion of currency and demand deposits amounting to nearly \$2 billion. This compares with an increase of almost \$5 billion from March 1954 through March 1955. Time deposits have also been increasing steadily, but here too the most recent gain—almost \$3 billion in the last year—was smaller than the year before when \$4½ billion were added to private holdings. Taking into account the general expansion of economic activity, these increases in the money supply would not appear to have added to the liquidity of the private economy as a whole. Thus, for example, present holdings of demand deposits at commercial banks amount to about 27 percent of gross national product, one percentage point lower than in mid-1954, and about the same as in mid-1953.

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#### Monthly BUSINESS STATISTICS

Unless otherwise stated, statistics through 1954 and

 ${f T}$  HE STATISTICS here are a continuation of the data published in Business Statistics, the 1955 Statistical Supplement to the Survey of Current Business. That volume (price \$2.00) contains monthly data for the years 1951 through 1954 and monthly averages for earlier years back to 1929 insofar as available; it also provides a description of each series and references to sources of monthly figures prior to 1951. Series added or revised since publication of the 1955 Supplement are indicated by an asterisk (\*) and a dagger (†), respectively, the accompanying footnote indicating where historical data and a descriptive note may be found. In most instances, 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 1954 and	i					1999						i	1330	
descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
	(	GENE	RAL	BUSIN	ESS	INDI	CATO	RS				L V A LATTER BATTLE SERVICES		***
NATIONAL INCOME AND PRODUCT			!			i					1			
Seasonally adjusted quarterly totals at annual rates:  National income, totalbil. of dol		311.4			320, 7			325. 7						
Compensation of employees, total		213. 1 200. 8 166. 5 9. 1 25. 3 12. 2			219. 5 207. 0 171. 7 9. 3 25. 9 12. 5			224. 3 211. 3 175. 6 9. 1 26. 6 13. 0			228. 0 214. 7 178. 8 9. 0 26. 9 13. 2			
Proprietors' and rental income, total $\mathcal{O}$		48. 8 26. 6 11. 5	!		48. 7 27. 1 11. 0 10. 7			48. 8 27. 6 10. 6 10. 7		  - 	r 49. 5 28. 0 r 10. 8 10. 7			
ment, total bil, of dol Corporate profits before tax, total do Corporate profits tax liability do Corporate profits after tax do Inventory valuation adjustment do Net interest do		39. 6 40. 9 20. 5 20. 4 1. 3 9. 9			42, 2 43, 0 21, 6 21, 4 -, 8 10, 3			41. 9 44. 5 22. 3 22. 2 -2. 6 10. 7			-3.1			
Gross national product, totaldo	[	375.3			384. 8	í		392.0			397.3			
Personal consumption expenditures, total do. Durable goods do. Nondurable goods do. Services do.		245. 8 34. 4 122. 4 89. 0			250, 5 35, 1 125, 3 90, 2			255. 7 36. 9 127. 0 91. 8			257. 2 34. 8 128. 8 93. 6			
Gross private domestic investment, total do. New construction do. Producers' durable equipment do. Change in business inventories do.		54. 1 31. 2 21. 5 1. 5			60, 1 32, 6 23, 2 4, 3			60. 5 33. 2 24. 9 2. 4			63, 2 32, 3 25, 5 5, 3			
$ \begin{array}{llllllllllllllllllllllllllllllllllll$		75. 8 46. 4 41. 2 29. 4			7 74. 9 45. 2 40. 4 29. 7			75. 8 45. 5 40. 6 30. 2			3 77. 2 46. 3 41. 0 31. 0			-
Personal income, total		293. 6 32. 6 261. 0			300.5 $33.4$ $267.1$			306. 1 34. 4 271. 7			7 311. 5 35. 4 7 276. 0		******	
Personal saving §do		15. 3			16. 6			16.0			r 18. 8			<b>-</b> ·
PERSONAL INCOME, BY SOURCE														
Seasonally adjusted, at annual rates: Total personal income	293. 2	295. 7	298.9	301.4	301.6	305, 3	305, 3	307. 9	r <b>3</b> 08. <b>7</b>	<sup>7</sup> 311. 5	r 314. 3	<sup>7</sup> 312. 7	313, 1	
Wage and salary disbursements, total do Commodity-producing industries do Distributive industries do Service industries do Government do Government	200, 3 86, 3 53, 0 26, 7 34, 3	202. 6 87. 8 53. 6 27. 0 34. 2	204. 6 88. 9 53. 6 27. 2 34. 9	207. 3 90. 6 54. 5 27. 4 34. 8	203. 0 90. 9 54. 9 27. 4 34. 8	212. 4 91. 7 55. 7 27. 8 37. 2	211, 2 91, 5 56, 1 27, 9 35, 7	212. 4 92. 2 56. 4 28. 0 35. 8	213, 3 92, 8 56, 4 28, 2 35, 9	215, 3 94, 0 56, 8 28, 5 36, 0	215, S 94, 1 56, 9 28, 7 36, 1	7 216, 2 7 94, J 7 57, 3 7 28, 6 7 36, 2	216. 0 93. 8 57. 3 28. 7 36. 2	
Other labor income	6, 8 48, 8 25, 3 17, 0	6, 8 48, 5 25, 5 17, 4	6, 9 49, 0 25, 9 17, 6	6, 9 48, 8 26, 1 17, 5	6. 9 48. 5 26. 3 17. 1	7. 0 47. 9 26. 4 16. 9	7. 0 48. 8 26. 7 16. 9	7. 1 49. 7 27. 1 16. 9	7. 1 r 49. 3 27. 4 16. 9	7. 1 7 49. 7 27. 6 17. 1	7, 2 7 49, 4 29, 9 17, 4	7. 2 r 49. 2 r 28. 1 17. 7	7. 2 49. 5 28. 3 17. 8	
bil. of dol	5.0	5. 1	5. l	5.2	5. 2	5. 3	5.3	5. 3	5. 3	5, 3	5, 4	5, 7	5.7	
Total nonagricultural income	277. 7	280.9	283. 7	286.6	287. 2	291, 7	290.8	293.0	294. 4	296. 6	299. 9	r 298. 6	298.8	

1956

Includes inventory valuation adjustment. Q Government sales are not deducted.

of includes inventory valuation adjustment. — Y Government saiss are not accurated. § Personal saving is excess of disposable income over personal consumption expenditures shown as a component of gross national product above.

1956 Unless otherwise stated, statistics through 1954 and descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS Febru-Novem ber Febru-Septem-October Decem-ber Janu-May March April June July August March ary ary

#### GENERAL BUSINESS INDICATORS

	GENE	RAL E	BUSIN	ESS I	NDIC	ATOR	S—Co	ntinu	ed					
NEW PLANT AND EQUIPMENT EXPENDITURES														
Unadjusted quarterly totals: All industriesmil, of dol.	_	5, 847			7, 009			7, 449		•	8, 398		•••	18,056
Manufacturing do. Durable-goods industries do. Nondurable-goods industries do.		2, 249 1, 063 1, 186			2, 795 1, 278 1, 517			2, 899 1, 378 1, 521			3, 499 1, 718 1, 781			3, 340 1, 686 1, 654
Mining do. Railroads do. Transportation, other than rail do. Public utilities do. Commercial and other do.		186 179 359 845 2,030			$\frac{420}{1,052}$			1,174			421 1, 238			293 311 410 1, 101 2, 601
Seasonally adjusted quarterly totals at annual rates: All industriesbil. of dol-					,						,			33. 21
Manufacturing do- Durable-goods industries do- Nondurable-goods industries do-		10.17 4.78 5.39			10. 84 5. 06 5. 78	<b>-</b>		11. 97 5. 77 6. 20			12. 48 6. 00 6. 48			13. 66 6. 81 6. 85
Mining do Railroads do Transportation, other than rail do Public utilities do Commercial and other do		4. 01			. 94 . 80 1. 62 4. 09 8. 90			. 96 1. 60 4. 43			1. 17 1. 70 4. 48			1. 14 1. 18 1. 71 4. 84 10. 68
FARM INCOME AND MARKETINGS :														
Cash receipts from farming, including Government payments, total	1, 903	1, 897	2, 016	2, 020	2, 006	2, 101	2, 467	3, 077	3, 584	3, 297	2, 738	2, 389	1, 839	
Farm marketings and CCC loans, total do- Crops do Livestock and products, total Ω do Dairy products do Meat animals do Poultry and eggs do ndexes of eash receipts from marketings and CCC loans, unadjusted:	1, 872 691 1, 181 294 631 237	1, 875 547 1, 328 349 677 286	2, 001 655 1, 346 361 679 279	2, 003 617 1, 386 389 679 280	1, 995 698 1, 297 383 615 264	2, 091 896 1, 195 363 548 264	2, 457 1, 118 1, 339 351 690 285	3, 064 1, 691 1, 373 331 712 316	3, 569 2, 031 1, 538 340 842 342	3, 276 1, 865 1, 411 332 712 355	2,709 1,444 1,265 350 563 337	2,350 1,109 1,241 335 627 258	1,812 678 1,134 319 563 232	
All commodities       1935-39 = 100.         Crops       do         Livestock and products       do         Indexes of volume of farm marketings, unadjusted:       All commodities       1935-39 = 100.         Crops       do	125 98	283 193 350 127 76	302 232 354 132 82	302 218 365 137 75	301 247 341 138 96 170	315 317 315 146 133 156	371 395 352 170 166 172	462 598 361 202 237 175	538 717 405 237 287	494 659 372 212 234	409 510 333 183 187	355 392 327 166 156 173	273 240 298 134 102 158	
Livestock and productsdodo	145	166	170	183	170	m	1/2	179	200	196	180	175	105	
Federal Reserve Index of Physical Volume														
Unadjusted, combined index1947-49=100	135	138	138	138	139	130	139	142	147	145	142	143	144	» 145
Manufactures         do           Durable manufactures         do           Primary metals γ         do           Steel         do           Primary nonferrous metals         do	136 138	140 154 142 146 169	140 155 144 148 166	140 155 143 151 166	141 155 144 147 167	132 146 122 133 127	140 153 132 141 150	144 157 143 150 173	150 164 149 154 171	148 163 149 156 173	143 161 * 147 154 * 175	144 160 * 151 159 172	146 r 161 r 152 r 159	p 146 p 161 p 154
Metal fabricating (incl. ordnance) do Fabricated metal products do Machinery do Nonclectrical machinery do Electrical machinery do	152 129	165 130 154 132 195	166 131 152 134 189	165 134 151 135 181	163 135 153 137 184	157 130 142 131 165	162 139 153 131 194	165 142 161 137 207	173 145 169 141 223	174 139 164 141 208	173 137 164 147 197	172 r 135 167 r 149 r 201	172 134 168 152 r 200	p 172 p 135 p 169 p 154 p 198
Transportation equipment 9 do Autos do Trucks do Aircraft and parts do Instruments and related products do Furniture and fixtures do Lumber and products do Stone, clay, and glass products do Missellaneous manufactures do	210 87 477 142 113 125 134	209 215 104 479 145 114 126 140 137	213 223 137 472 144 111 129 146 135	209 205 132 469 142 113 129 149 137	200 184 134 466 149 116 137 155	197 195 126 469 147 113 118 149	192 166 106 469 150 123 133 158 142	185 130 102 484 155 127 136 158 149	200 153 106 490 158 128 138 161 154	216 212 122 500 159 128 124 157 152	214 193 122 516 161 128 113 153 149	206 173 113 7 517 160 7 122 116 150 7 141	r 204 164 125 519 162 r 123 121 r 150 r 145	P 202  P 162 P 121 P 120 P 155 P 142
Nondurable manufactures do. Food and beverage manufactures do. Food manufactures ♀ do. Meat products do Bakery products do. Beverages do. Alcoholic beverages do. Tobacco manufactures do. Textile-mill products ♀ do. Cotton and synthetic fabrics do. Wool textiles do.	97 99 124 95 89 86 104 108	125 100 100 128 95 101 100 105 109 118 74	124 101 100 118 94 107 106 99 109 118 79	124 104 102 114 97 113 107 109 108 116 83	127 112 108 114 100 127 117 116 106 110 85	117 111 109 104 100 121 106 92 91 96 73	128 117 118 118 98 114 104 112 108 115	130 122 125 129 99 111 102 107 106 111	135 124 125 143 100 118 117 114 112 117 85	132 114 118 150 99 102 105 107 111 118 83	125 105 109 152 99 91 88 88 105 110	128 102 106 153 95 87 84 107 111 119	7 131 102 104 141 95 114 122 84	p 132
Apparel and allied productsdo Leather and productsdo Paper and allied productsdo Pulp and paperdo Printing and publishingdo Chemicals and allied productsdo Industrial chemicalsdo Petroleum and coal productsdo Petroleum refiningdo Rubber productsdo	116 112 148 147 122 162 177 134 144	123 113 152 150 128 166 184 133 139 146	117 105 154 148 127 165 182 132 136 147	113 100 153 151 127 165 182 131 135 146	110 105 156 154 127 165 185 136 140	95 92 139 135 121 158 176 134 141	116 108 155 151 123 163 182 138 143	111 107 157 150 131 171 190 136 141	117 109 167 158 135 176 192 138 143 155	117 99 159 156 135 178 197 140 148	107 102 147 144 130 177 197 141 152 140	117 7 109 157 158 7 126 7 177 7 200 143 154 7 150	124 118 162 7 128 180 202 142 151 147	

Revised. Preliminary. Estimates based on anticipated capital expenditures of business; those for the 2d quarter of 1956 appear on p. 14 of the March 1956 issue of the Survey, Sincludes data not shown separately.

Annual estimates beginning 1910 and monthly data beginning January 1953 for eash receipts, also monthly data beginning January 1953 for indexes of eash receipts and volume of marketings, have been revised to take into account the latest information on production, disposition, and price. Unpublished revisions (prior to August 1954) will be shown later.

Unless otherwise stated, statistics through 1954 and						1955		,					1956	
descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
	GENEI	RAL B	USIN	ESS I	NDIC	ATOR	S—Co	ntinu	ed	<u>'</u>		·		1
INDUSTRIAL PRODUCTION—Continued												1		
Federal Reserve Index of Physical Volume—Con.				,							]	}		
Unadjusted index—Continued												<u> </u>		-
Minerals	119 79	118 71	119 72	122 77	121 74	119	124	126 83	127 88	r 126 87	127 91	7 128	r 128 88	₽ 12° ₽ 80
Crude oil and natural gasdo Metal miningdo	144 85	145 86	143 101	139 131	139 141	77 139 104	82 141 126	142 141	143 136	147 105	151 83	, 91 , 153 , 88	152 89	₽ 15
Stone and earth mineralsdo  Adjusted, combined indexdo	113	122 135	128 136	133	134	135 139	139 140	141 142	139 143	135 143	129 144	r 124	127 143	p 14
Manufacturesdo	134	136	138	140	141	141	142	144	145	145	146	145	144	p 143
Durable manufacturesdo Primary metalsdo	147 131	150 136	151 138	153 140	155 143	155 134	158 139	160 146	161 148	161 149	161 150	160 - 148	r 158 r 148	p 15 p 14
Metal fabricating (incl. ordnance)do Fabricated metal productsdo	158 126	160 129	162 130	163 134	164 135	166 135	168 137	170 141	173 142	172 139	172 138	170 - 136	7 168 134	p 16'
Machinery do Nonelectrical machinery do Electrical machinery do	146 125 189	147 126 190	151 131 191	153 134 189	155 136 192	158 138 197	159 140 196	161 141 199	164 143 205	7 162 143 198	163 144 199	164 - 146 - 197	163 148 7 192	p 16 p 14 p 19
Transportation equipmentdo Instruments and related productsdo	199 142	200 143	202 143	202 142	198 149	202 151	203 153	205 155	208 156	7 212 158	212 159	205 160	r 201 162	p 19
Furniture and fixtures do Lumber and products do	109 127	112 127	113 127	117 128	121 133	122 125	124 127	125 127	124 130	123 124	123 126	, 122 , 128	* 119 124	p 11
Stone, clay, and glass products do do Miscellaneous manufactures do	138	143 136	146 136	149 142	153 145	152 143	155 145	155 145	153 145	156 145	155 146	154 r 144	r 155 r 144	₽ 15 ₽ 14
Nondurable manufactures do Food and beverage manufactures do	121 106	<sup>r</sup> 123 107	126 109	127 108	128 109	126 108	125 108	128 108	129 111	7 130 112	130 113	129 111	129 112	p 12
Tobacco manufactures do Textile-mill products do	106 103 106	107 104	103 107	109 106	109 107	101 106	100 107	100 107	105 109	104 110	107 109	109 108	109	
Apparel and allied productsdo Leather and productsdo	1 105	111 105	112 105	114 105	114 107	112 106	112 102	116 104	116 105	117	116 108	113 - 108	114 110	
Paper and allied productsdo Printing and publishingdo	143 123	147 125	151 125	156 126	156 128	155 128	153 128	157 130	156 131	157 130	160 128	159 - 130	158 + 129	p 13
Chemicals and allied productsdo Petroleum and coal productsdo Rubber productsdo	158 134 138	161 134 140	163 136 144	168 134 147	170 136 149	170 134 137	168 135 138	173 135 142	171 137 147	173 139 147	175 141 146	7 174 142 149	174 142 141	p 14
Mineralsdo Coaldo	123 79	121 72	119 72	121 81	122 86	120 87	121 82	123 80	123 80	125 80	129 87	r 131 r 87	131 88	p 13
Crude oil and natural gasdo Metal miningdo Stone and earth mineralsdo	144 114 124	145 113 132	143 100 129	139 111 129	139 117 129	139 88 130	141 105 130	141 119 133	143 120 131	147 7 114 134	151 + 112 + 135	7 153 115	152	P 15
CONSUMER DURABLES OUTPUT	1	102	120	120	140	150	150	100	101	104	. 199	138		
Unadjusted, total output1947-49=100	151	155	156	147	144	137	139	136	146	159	148	r 144	r 143	p 14
Major consumer durablesdodo	174	179	180	167	160	152	152	145	157	177	164	r 159	157	P 15
Autos do Major household goods do Furniture and floor coverings do	210 146 111	215 151 114	223 145 111	205 136 109	184 141 113	195 115 105	166 141	130 159 124	153 162 127	212 150 124	193 141	173 r 150	164 154	p 16
Appliances and heaters do Radio and television sets do	7 137 272	151 260	150 228	145 189	152 192	116 143	117 127 254	151 289	145 315	131 279	125 * 130 224	7 120 148 239	122	
Other consumer durablesdo	97	99	99	102	106	103	110	115	120	117	111	r 109	7 109	p 10:
Adjusted, total outputdo	140	142	144	145	144	150	151	154	152	151	148	r 143	137	₽ 13:
Major consumer durables do Autos do Major household goods do do	159 189 134	161 192 136	163 192 140	163 190 141	160 173	169 188	169 189	172 195	168 194	167 196	163 187	, 156 171	7 148 158	p 14.
Furniture and floor coverings do Appliances and heaters do	107	109 133	110 110 140	113 142	151 117 145	155 117 146	155 121 143	156 123 147	148 121 137	143 121 134	143 121 r 143	7 145 120	r 142 118	₽ 14.
Radio and television sets do	226 99	222 100	226 100	222 103	269 106	290 106	294 107	279 111	259 114	235 114	216 114	150 207 113	194 111	» 10:
BUSINESS SALES AND INVENTORIES §												1.0	***	
Manufacturing and trade sales (adj.), totalbil. of dol	48. 9	50. 7	50. 9	51. 7	52. 3	51.9	5 <b>2</b> , 8	53. 1	52. 5	53, 2	53. 2	r 52. 9	52, 8	
Manufacturing, total	24. 6 12. 0 12. 6	26. 0 12. 9 13. 1	26. 0 12. 8 13. 2	26. 6 13. 3 13. 3	27. 1 13. 5	26. 7 13. 5 13. 2	27. 2 13. 7	27. 2 13. 7	26. 6 13. 3	27. 3 13. 7	27. 3 13. 7	7 27. 0 13. 6	27. 2 13. 6	
Wholesale trade, total do	9.5	9. 7	9.6	9. 7	13. 6 9. 7	9, 6	13, 5 9, 9	13. 5 10. 0	13. 4 10. 1	13. 6 10. 1	13. 6 10. 1	r 13. 4	13. 6 10. 3	
Durable-goods establishmentsdo Nondurable-goods establishmentsdo	3. 1 6. 4	3. 2 6. 5	3. 2 6. 4	3. 3 6. 4	3. 3 6. 5	3.3 6.3	3, 4 6, 4	3. 4 6. 6	3. 4 6. 7	3. 4 6. 6	3. 4 6. 7	3. 5 6. 7	3. 5 6. 8	
Retail trade, totaldo Durable-goods storesdo Nondurable-goods storesdo	14. 8 5. 2 9. 6	15, 1 5, 5 9, 6	15. 3 5. 5 9. 7	15. 4 5. 5 9. 9	15. 4 5. 6 9. 8	15, 5 5, 7 9, 8	15. 7 5. 8 9. 9	15. 8 5. 8 10. 0	15. 8 5. 8 10. 0	15. 8 5. 7 10. 1	15. 8 5. 7 10. 1	15, 7 5, 5 10, 2	15. 3 5. 4 10. 0	
Manufacturing and trade inventories, book value, end of month (adjusted), totalbil. of dol	77.3	77. 5	77. 7	78. 3	78. 8	79. 2	79, 6	80.0	80. 9	81. 6	82. 1	r 82. 8	83. 5	
Manufacturing, total. do Durable-goods industries do Nondurable-goods industries do	43. 3 24. 0 19. 2	43. 3 24. 1 19. 2	43. 3 24. 2 19. 1	43. 5 24. 3 19. 2	43. 8 24. 5 19. 3	43. 9 24. 6 19. 4	44, 3 24, 8 19, 5	44. 7 25. 2 19. 5	45. 4 25. 7 19. 7	45. 7 26. 1 19. 6	45. 9 26. 3 19. 6	r 46. 3 r 26. 6	46. 8 26. 9	
Wholesale trade, total do Durable-goods establishments do Nondurable-goods establishments do	11. 7 5. 7 5. 9	11. 6 5. 7 5. 9	11. 7 5. 7 5. 9	11.8 5.8	11.8 5.9	11, 9 6. 0	11. 9 6. 0	12. 0 6. 1	12. 2 6. 2	12. 3 6. 3	12, 3 6, 4	19. 7 7 12. 4 6. 4	0.4	<b>-</b>
Retail trade, total do Durable-goods stores do	22. 4 10. 3	22. 6 10. 5	22. 8 10. 5	6. 0 23. 0 10. 8	5. 9 23. 2	5, 9 23, 4 10, 8	5, 9 23, 3 10, 8	5. 9 23. 2	6. 0 23. 3	6.0 23.6	5. 9 23. 9	7 6. 0 24. 1	6. 0 24. 2	
Nondurable-goods storesdo	12.0	12.1	12. 2	12.3	10. 8 12. 4	12. 5	12. 5	10. 7 12. 5	10. 7 12. 6	11. 0 12. 6	11. 2 12. 7	11. 4 12. 7	11. 5 12. 7	

'Revised. Preliminary. 1 Revision for January 1955, 104.
\$The term "business" here includes only manufacturing and trade. Business inventories as shown on p. S-1 cover data for all types of producers, both farm and nonfarm. Unadjusted data for manufacturing are shown on p. S-4; those for retail and wholesale trade on pp. S-9, S-10, and S-11.

Unless otherwise stated, statistics through 1954 and descriptive notes are shown in the 1955 edition of				1		1955							1956	
BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
(	ENE	RAL B	USIN	ESS I	NDIC	ATOR	S—Co	ntinu	ed					
MANUFACTURERS' SALES, INVENTORIES, AND ORDERS														
Sales, value (unadjusted), total mil of dol.  Durable-goods industries, total do Primary metal do Fabricated metal do  Transportation equipment (including motor vehicles) mil of dol.  Lumber and furniture do Stone, clay, and glass do Other durable-goods industries do	23, 971 11, 796 1, 898 1, 090 3, 134 3, 239 1, 009 505 921	27, 550 13, 899 2, 225 1, 291 3, 628 3, 852 1, 176 651 1, 076	26, 296 13, 300 2, 178 1, 278 3, 326 3, 805 1, 100 643 970	26, 325 13, 390 2, 241 1, 259 3, 382 3, 732 1, 136 672 968	27, 394 13, 974 2, 349 1, 397 3, 682 3, 529 1, 244 716 1, 057	24, 644 12, 114 1, 875 1, 294 3, 036 3, 342 1, 034 631 902	27, 411 13, 494 2, 223 1, 585 3, 332 3, 142 1, 344 744 1, 124	27, 596 13, 502 2, 353 1, 536 3, 535 2, 956 1, 285 730 1, 107	27, 830 13, 656 2, 369 1, 548 3, 577 3, 087 1, 188 738 1, 149	27, 292 13, 723 2, 390 1, 381 3, 473 3, 633 1, 133 668 1, 045	7 26, 967 13, 716 2, 433 1, 306 3, 777 3, 529 1, 045 613 1, 013	7 26, 363 7 13, 112 7 2, 428 7 1, 343 7 3, 503 7 3, 166 7 1, 050 7 1, 062	26, 487 13, 322 2, 398 1, 322 3, 698 3, 179 1, 115 594 1, 016	
Nondurable-goods industries, total	12, 175 3, 799 268 1, 004 731 1, 737 2, 238 418 1, 980	13, 651 4, 117 309 1, 151 847 2, 025 2, 388 475 2, 339	12, 996 4, 045 300 1, 072 803 2, 006 2, 238 459 2, 073	12, 935 4, 176 343 1, 043 824 1, 970 2, 220 460 1, 881	13, 420 4, 377 343 1, 148 844 1, 955 2, 338 488 1, 927	12, 530 4, 148 316 952 776 1, 753 2, 276 453 1, 856	13, 917 4, 302 360 1, 187 883 1, 984 2, 382 470 2, 259	14, 094 4, 419 338 1, 244 879 2, 058 2, 346 451 2, 359	14, 174 4, 352 320 1, 246 921 2, 040 2, 362 483 2, 450	13, 569 4, 084 334 1, 221 886 1, 919 2, 454 443 2, 228	* 13, 251 4, 016 327 1, 115 838 1, 801 2, 695 * 447 2, 012	7 13, 251 7 3, 962 7 306 7 1, 078 7 883 7 1, 977 7 2, 549 425 7 2, 071	13, 165 3, 902 304 1, 080 882 1, 895 2, 455	
ales, value (adjusted), total do Durable-goods industries, total do Primary metal do Primary metal do Machinery (including electrical) do Transportation equipment (including motor vehicles) mil. of dol Lumber and furniture do Stone, clay, and glass do Other durable-goods industries do	24, 649 12, 029 1, 950 1, 147 3, 130 3, 197 1, 051 574 980	25, 976 12, 860 2, 087 1, 253 3, 318 3, 486 1, 069 632 1, 015	25, 0°5 12, 805 2, 133 1, 278 3, 193 3, 546 1, 048 637 970	26, 651 13, 322 2, 213 1, 325 3, 410 3, 609 1, 125 652 988	27, 111 13, 527 2, 315 1, 383 3, 547 3, 329 1, 208 688 1, 057	26, 731 13, 503 2, 138 1, 407 3, 475 3, 615 1, 198 657 1, 013	27, 229 13, 745 2, 285 1, 510 3, 484 3, 413 1, 280 682 1, 091	27, 224 13, 692 2, 394 1, 436 3, 474 3, 438 1, 236 670 1, 044	26, 637 13, 261 2, 324 1, 382 3, 472 3, 252 1, 131 665	27, 343 13, 721 2, 393 1, 395 3, 553 3, 576 1, 144 655 1, 005	7 27, 289 13, 688, 2, 341 1, 375 3, 648 3, 460 1, 124 674 1, 066	r 27, 023 r 13, 595 2, 369 r 1, 399 r 3, 691 r 3, 194 r 1, 141 r 659	27, 165 13, 612 2, 462 1, 392 3, 693 3, 148 1, 161 675 1, 081	
Nondurable-goods industries, total do Food and beverage do Tobaces do Textile do Paper do Chemical do Petroleum and coal do Petroleum and coal do Other nondurable-goods industries do	12, 620 4, 029 298 1, 035 754 1, 787 2, 307 440 1, 970	13, 116 4, 113 303 1, 096 807 1, 902 2, 341 466 2, 088	13, 220 4, 246 326 1, 117 787 1, 912 2, 284 445 2, 103	13. 329 4. 189 336 1. 172 841 1. 961 2, 346 465 2, 019	13, 584 4, 329 318 1, 148 814 1, 985 2, 386 465 2, 109	13. 228 4, 223 316 1, 133 834 1, 844 2, 299 471 2, 108	13, 484 4, 291 330 1, 109 874 2, 001 2, 382 456 2, 041	13, 532 4, 249 319 1, 131 870 2, 010 2, 346 456 2, 151	1, 035 13, 376 4, 104 327 1, 112 877 1, 939 2, 339 447 2, 231	13, 622 4, 047 327 1, 197 886 2, 014 2, 479 482 2, 190	r 13, 601 4, 095 337 1, 126 873 1, 959 2, 495 r 465 2, 251	r 1, 142 r 13, 428 r 4, 066 r 329 r 1, 100 r 806 r 1, 931 r 2, 475 415 r 2, 246	13, 553 4, 099 338 1, 113 909 1, 948 2, 531 2, 205	
nventories, end of month: Book value (unadjusted), total do. Durable-goods industries, total do. Primary metal do. Fabricated metal do. Machinery (including electrical) do. Transportation equipment (including motor vehicles) mil. of dol. Lumber and furniture do. Stone, clay, and glass do. Other durable-goods industries do. By stages of fabrication: Purchased materials bil. of dol.	43, 477 24, 121 3, 229 2, 420 7, 844 5, 863 1, 742 907 2, 116 6, 3	43, 483 24, 268 3, 166 2, 486 7, 898 5, 940 1, 731 914 2, 133	43, 344 24, 352 3, 120 2, 546 7, 955 5, 922 1, 736 915 2, 152 6, 2	43, 649 24, 539 3, 134 2, 601 8, 029 5, 925 1, 752 915 2, 183 6, 3	43, 976 24, 755 3, 116 2, 716 8, 078 5, 998 1, 747 906 2, 104 6, 5	43, 855 24, 574 3, 201 2, 656 8, 009 5, 865 1, 773 906 2, 164 6, 6	43, 945 24, 618 3, 281 2, 594 7, 983 5, 953 1, 759 896 2, 152 6, 8	44, 266 24, 901 3, 379 2, 674 7, 996 6, 066 1, 777 887 2, 122 7, 0	44, 959 25, 377 3, 512 2, 617 8, 093 6, 346 1, 806 900 2, 103 7, 1	45, 317 25, 670 3, 600 2, 649 8, 232 6, 388 1, 806 2, 094	7 46, 123 26, 235 3, 603 2, 658 8, 412 6, 624 1, 855 956 2, 127 7, 1	r 46, 704 r 26, 726 r 3, 576 r 2, 718 r 8, 700 r 6, 749 r 1, 871 r 985 r 2, 127	47, 130 27, 081 3, 555 2, 799 8, 955 6, 760 1, 826 1, 021 2, 165	
Finished goods do.  Nondurable-goods industries, total mil. of dol. Food and beverage do. Tobacco. do. Toxtile do. Paper do. Chemical do. Petroleum and goal do. Rubber do. Other nondurable-goods industries do. By stages of fabrication: Purchased materials bil. of dol. Goods in precess do.	9. 8 8. 0 19, 356 4, 543 1, 934 2, 380 1, 055 3, 045 2, 590 3, 003 7. 9 2. 9	10. 0 8. 1 19. 21 5 4, 391 1, 901 2, 396 1, 657 3, 022 2, 587 3, 040 7, 8 2, 9	10. 0 8. 2 18, 992 4, 228 1, 857 2, 404 1, 044 2, 967 2, 605 3, 063 7, 7 2, 9	16. 0 8. 3 19, 110 4, 145 1, 805 2, 414 1, 038 2, 993 2, 670 3, 173 7, 6 2, 9	10. 1 8. 2 19, 221 4, 108 1, 764 2, 450 1, 034 3, 053 2, 686 3, 251 7, 6 2, 9	10. 0 7. 9 19. 281 4. 221 1, 722 2, 422 1, 052 3, 051 2, 753 3, 233 7, 6 2, 9	10. 0 7. 8 19. 327 4. 348 1, 719 2, 410 1, 046 3, 047 2, 783 811 3, 163	10, 2 7, 7 10, 365 4, 475 1, 728 2, 373 1, 016 3, 063 2, 815 830 3, 065	10, 5 7, 8 19, 582 4, 656 1, 777 2, 349 1, 028 3, 101 2, 880 2, 943 7, 9 3, 0	4, 661 1, 797 2, 377 1, 031 3, 142 2, 823 888 2, 928 8, 2 2, 9	10. 8 8. 3 7 19, 888 4, 584 1, 867 2, 422 1, 063 3, 280 2, 758 7 943 2, 971 8, 4 2, 9	7 4, 502 7 1, 938 7 2, 460 7 1, 080 7 3, 300 7 2, 699 963 7 3, 036 7 8, 4 7 3, 0	11. 1 8. 8 20, 649 4, 409 1, 924 2, 492 1, 116 3, 383 2, 726 3, 036 8, 3 3, 1	
Finished goods do- nyentories, end of month. Book value (adjusted), total mil. of dol. Durable-goods industries, total do- Primary metal do- Fabricated metal do- Machinery (including electrical) do- Transportation equipment (including motor	8, 6 43, 256 24, 028 3, 262 2, 420 7, 794	8. 5 43, 332 24, 112 3, 288 2, 461 7, 788	8. 4 43, 264 24, 159 3, 266 2, 496 7, 816	8, 5 43, 549 24, 304 3, 236 2, 501 7, 919	8. 7 43, 779 24, 457 3, 188 2, 587 7, 905	8. 7 43, 938 24, 563 3, 197 2, 604 8, 010	8, 7 44, 315 24, 768 3, 259 2, 629 8, 669	8. 6 44. 703 25, 182 3. 305 2, 757 8, 110	8. 7 45, 356 25, 659 3, 426 2, 726 8, 240	8, 5 45, 660 26, 050 3, 491 2, 759 8, 397	8. 6 r 45, 923 26, 317 3, 494 2, 749 8, 494	8. 6 r 46, 299 r 26, 590 r 3, 519 r 2, 718 r 8, 678	3, 561 2, 799 8, 933	
vehicles) mil, of dol. Lumber and furniture do. Stone, clay, and glass do. Other durable-goods industries do. By stages of fabrication: Purchased materials bil, of dol. Goods in process do. Finished goods	5, 861 1, 724 872 2, 095 6. 3 9. 8 7. 9	5, 883 1, 714 887 2, 091 6. 3 9. 9 7. 9	5, 864 1, 719 888 2, 110 6. 5 9. 9 7. 8	5, 876 1, 735 897 2, 140 6, 5 10, 0 7, 9	5, 961 1, 747 897 2, 172 6, 6 10, 0 7, 9	5, 905 1, 755 906 2, 186 6, 6 10, 1	5, 990 1, 742 914 2, 174 6, 7 10, 1	6, 136 1, 795 914 2, 165 6, 9 10, 2	6, 331 1, 843 947 2, 146 7, 0 10, 5	6, 475 1, 843 948 2, 137 6, 9 10, 8	6, 603 1, 837 956 2, 193 7, 0 10, 9	7 6, 711 7 1, 871 7 966 7 2, 127 7, 1 10, 9 8 5	6,717 1,826 982 2,123 7.3 11.0	
Finished goods   do	19, 228 4, 499 1, 842 2, 380 1, 034 3, 019 2, 670 782 3, 002	19. 220 4, 442 1, 846 2. 396 1, 036 2, 982 2, 667 805 3, 046	19, 105 4, 400 1, 839 2, 380 1, 034 2, 658 784 3, 067	7, 9 19, 245 4, 391 1, 842 2, 396 1, 038 2, 995 2, 670 810 3, 103	7.9 19. 322 4, 344 1, 857 2, 426 1, 034 3, 024 2, 713 850 3, 074	7. 8 19. 375 4, 358 1, 832 2, 395 1, 063 3, 039 2, 753 853 3, 079	8. 0 19, 547 4, 374 1, 829 2, 434 1, 078 3, 112 2, 755 863 3, 102	8.0 19, 521 4, 392 1, 763 2, 397 1, 026 3, 188 2, 787 874 3, 094	8. 2 19, 697 4, 497 1, 759 2, 397 1, 049 3, 190 2, 824 902 3, 079	8. 3 19, 619 4, 450 1, 779 2, 426 1, 041 3, 157 2, 768 935 3, 063	8. 4 r 19, 606 4. 382 1, 795 2, 471 1, 052 3, 199 2, 731 r 934 3, 042	8. 5 7. 19, 709 7. 4, 372 7. 1, 828 7. 2, 485 7. 1, 069 7. 3, 248 7. 2, 754 935 7. 3, 018	1, 083 3, 344 2, 782	
By stages of fabrication: Purchased materials	7.7 2.8 8.7	7. 7 2. 8 8. 7	7. 7 2. 8 8. 6	7. 8 2. 9 8. 5	7.8 2.9 8.6	7. 8 2. 9 8. 6	7. 9 3. 0 8. 6	7. 9 3. 0 8. 6	8. 0 3. 0 8. 7	8. 1 3. 1 8. 4	8. 2 2. 9 8. 5	8. 2 r 2. 9 r 8. 6	3.0	

Unless otherwise stated, statistics through 1954 and						1955							1956	
descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
(	SENEI	RAL B	USIN	ESS I	NDIC	ATOR	S—Co	ntinu	ed					mannesser
MANUFACTURERS' SALES, INVENTORIES, AND ORDERS—Continued														A 40 MA MA 1 1 1 1 1
New orders, net (unadjusted), total	24, 268 12, 023 2, 397 1, 064 3, 191 2, 871 2, 500	28, 310 14, 596 2, 896 1, 463 3, 656 3, 658 2, 923	26, 043 13, 132 2, 504 1, 218 3, 345 3, 337 2, 728	26, 708 13, 713 2, 513 1, 298 3, 321 3, 768 2, 813	28, 314 14, 571 2, 328 1, 640 3, 929 3, 548 3, 126	26, 100 13, 347 2, 316 1, 445 3, 639 3, 234 2, 713	28, 443 14, 580 2, 559 1, 686 3, 698 3, 191 3, 446	28, 744 14, 766 2, 406 1, 617 4, 029 3, 733 2, 981	28, 213 14, 061 2, 302 1, 540 3, 882 3, 434 2, 903	27, 726 14, 026 2, 613 1, 412 3, 682 3, 726 2, 593	7 28, 684 15, 478 2, 629 1, 430 4, 268 4, 634 2, 517	7 27, 468 7 14, 307 7 2, 482 7 1, 328 7 3, 866 7 3, 730 7 2, 901	27, 200 14, 135 2, 700 1, 381 3, 952 3, 360 2, 742	
Nondurable-goods industries, total. do. Industries with unfilled orders 9. do. Industries without unfilled orders ¶. do.	12, 245 2, 870 9, 375	13, 714 3, 253 10, 461	12, 911 2, 888 10, 023	12, 995 2, 957 10, 038	13, 743 3, 403 10, 340	12, 753 3, 010 9, 743	13, 863 3, 159 10, 704	13, 978 3, 195 10, 783	14, 152 3, 309 10, 843	13,700 3,296 10,404	r 13, 206 2, 965 r 10, 241	r 13, 161 r 2, 944 r 10, 217	13, 065 2, 969 10, 096	
New orders, net (adjusted), total	24, 845 12, 170 2, 446 1, 120 3, 233 2, 871 2, 500	26, 482 13, 353 2, 586 1, 306 3, 404 3, 325 2, 732	26, 116 12, 879 2, 385 1, 194 3, 179 3, 337 2, 784	27, 720 14, 331 2, 538 1, 366 3, 531 3, 966 2, 930	27, 795 14, 033 2, 477 1, 562 3, 734 3, 225 3, 035	27, 044 13, 571 2, 339 1, 445 3, 656 3, 334 2, 797	28, 718 15, 145 2, 611 1, 606 3, 833 3, 844 3, 251	28, 301 14, 936 2, 532 1, 525 4, 165 3, 733 2, 981	27, 466 14, 094 2, 373 1, 540 3, 929 3, 434 2, 818	28, 315 14, 680 2, 751 1, 569 4, 006 3, 653 2, 701	r 29, 295 15, 605 2, 528 1, 589 4, 118 4, 634 2, 736	r 28, 074 r 14, 683 r 2, 387 r 1, 398 r 3, 806 r 4, 191 r 2, 901	27, 767 14, 311 2, 755 1, 454 4, 000 3, 360 2, 742	
Nondurable-goods industries, totaldo Industries with unfilled orders 9do Industries without unfilled orders ¶do	12, 675 2, 899 9, 776	13, 129 3, 040 10, 089	13, 237 3, 008 10, 229	13, 389 3, 146 10, 243	13, 762 3, 336 10, 426	13, 473 3, 382 10, 091	13, 573 3, 191 10, 382	13, 365 2, 958 10, 407	13, 372 3, 036 10, 336	13, 635 3, 139 10, 496	7 13, 690 3, 188 7 10, 502	' 13, 391 ' 3, 066 ' 10, 325	13, 456 2, 909 10, 457	
Unfilled orders, end of month (unadj.), total do Durable-goods industries, total do Primary metal do Fabricated metal do Machinery (including electrical) do Transportation equipment (including motor vehicles) mil. of dol. Other industries, including ordnance do	47, 471 44, 577 4, 608 3, 215 13, 503 18, 986 4, 265	48, 231 45, 274 5, 279 3, 387 13, 531 18, 792 4, 285	47, 978 45, 106 5, 605 3, 327 13, 550 18, 324 4, 300	48, 361 45, 429 5, 877 3, 366 13, 489 18, 360 4, 337	49, 321 46, 066 5, 856 3, 609 13, 736 18, 419 4, 446	50, 777 47, 299 6, 297 3, 760 14, 339 18, 311 4, 592	51,809 48,385 6,633 3,861 14,705 18,360 4,826	52, 957 49, 649 6, 686 3, 942 15, 199 19, 137 4, 685	53, 340 50, 054 6, 619 3, 934 15, 504 19, 484 4, 513	53, 774 50, 357 6, 842 3, 965 15, 713 19, 577 4, 260	55, 491 52, 119 7, 038 4, 089 16, 204 20, 682 4, 106	r 56, 596 r 53, 314 r 7, 092 r 4, 074 r 16, 567 r 21, 246 r 4, 335	57, 309 54, 127 7, 394 4, 133 16, 821 21, 427 4, 352	
Nondurable-goods industries, total $9 \dots do \dots$	2, 894	2, 957	2, 872	2, 932	3, 255	3, 478	3, 424	3, 308	3, 286	3, 417	3, 372	r 3, 282	3, 182	
BUSINESS INCORPORATIONS ♂														
New incorporations (48 States)number.	11, 369	13, 417	11, 756	12,029	12,605	10, 893	10, 983	11,024	10,698	10, 157	11, 539	13, 363	12, 503	
INDUSTRIAL AND COMMERCIAL FAILURES $\sigma$							ļ							
Failures, totalnumber_	877	1,038	903	955	914	861	888	822	919	945	908	1,048	1, 024	
Commercial service	60 113 188 412 104	66 108 225 520 119	66 106 154 484 93	80 121 168 499 87	75 114 200 446 79	68 102 179 423 89	59 134 158 430 107	75 114 168 366 99	81 136 180 437 85	70 133 196 462 84	73 136 191 404 104	72 126 209 535 106	62 141 202 511 108	
Liabilities (current), totalthous. of dol.	42,056	41, 209	35, 968	34, 714	36, 667	32, 543	36, 028	33, 120	34, 777	42, 783	41, 643	42, 890	49, 189	
Commercial service	18, 922 8, 928	2, 916 4, 468 16, 921 11, 972 4, 932	2, 229 6, 450 12, 653 10, 765 3, 871	1, 998 4, 885 14, 093 10, 874 2, 864	5, 259 4, 702 13, 888 9, 564 3, 254	1, 502 6, 289 11, 865 8, 605 4, 282	1, 987 9, 663 10, 102 10, 024 4, 252	2, 666 4, 256 10, 798 8, 253 7, 147	3, 655 8, 713 10, 407 9, 586 2, 416	1, 239 9, 744 14, 106 12, 626 5, 668	1, 106 7, 341 11, 554 10, 775 10, 867	2, 974 6, 163 14, 442 14, 936 4, 375	1, 920 9, 881 17, 647 14, 693 5, 048	
	<u>'</u>	<u> </u>	COM	MODI	TY P	RICES	3		•				,	,
PRICES RECEIVED AND PAID BY FARMERS				1						İ		1		<u> </u>
Prices received, all farm products 1910-14=100.	244	243	247	244	243	237	233	235	230	225	223	226	226	230
Crops         do           Commercial vegetables, fresh market         do           Cotton         do           Feed grains and hay         do           Food grains         do	244 258 268 203 240	243 262 269 198 239	252 270 270 197 236	255 308 266 200 240	244 230 266 196 232	238 223 271 190 222	228 211 277 178 214	229 230 285 174 217	224 223 278 167 220	224 231 274 164 220	227 231 264 170 221	231 244 259 171 220	231 244 262 173 220	239 290 267 174 223
Fruit.         do           Oil-bearing crops.         do           Potatoes §.         do           Tobacco.         do	203 270 198 436	204 264 200 437	216 261 297 437	209 259 305 436	239 256 213 435	235 257 170 435	213 246 141 437	210 225 129 427	188 227 130 443	193 228 143 438	207 232 144 455	225 236 161 452	212 239 175 452	211 245 196 453
Livestock and products         do           Dairy products         do           Meat animals         do           Poultry and eggs         do           Wool         do	245 255 264 190 285	243 248 260 199 281	242 241 269 185 274	234 236 260 175 263	242 235 276 176 251	237 242 261 178 247	237 249 251 191 240	240 257 250 202 226	236 264 240 195 222	225 267 216 195 219	219 265 201 204 220	221 260 207 205 222	220 256 215 188 226	221 250 221 187 224
Prices paid: All commodities and services.  Family living items.  On Production items.  All commodities and services, interest, taxes, and wage rates.  Design a paid of the prices of t	264 271 255 283	265 273 256 284	265 274 254 284	263 274 251 282	263 274 250 282	262 274 248 281	260 273 247 279	259 272 246 279	261 274 246 280	259 273 244 279	259 273 243 278	259 272 246 281	259 272 245 280	261 274 246 282
Parity ratio ⊕do	86	86	87	87	86	84	84	84	82	81	80	80	81	1 82

Revised.

? Includes textiles, leather, paper, and printing and publishing industries; unfilled orders for other nondurable-goods industries are zero.

¶ For these industries (food, beverages, tobacco, apparel, petroleum, chemicals, and rubber), sales are considered equal to new orders.

♂ Data are from Dun and Bradstreet, Inc.

¶ Includes sweetpotatoes and dry edible beans.

⊕ Ratio of prices received to prices paid (including interest, taxes, and wage rates).

nless otherwise stated, statistics through 1954 and descriptive notes are shown in the 1955 edition of						1955					,		1956	
BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
		COMN	IODIT	Y PR	ICES-	Con	tinue	d						
RETAIL PRICES		i	i						i i					
ll commodities (U. S. Department of Commerce index)	207. 5	207. 5	207. 9	207. 7	207.8	208. 6	208. 1	208. 9	208.7	208. 2	208.1	207. 6	207. 5	
onsumer price index (U. S. Department of Labor): All items	114, 3	114.3	114, 2	114. 2	114.4	114.7	114.5	114. 9	114.9	115.0	114.7	114.6	<sup>1</sup> 114. 6	
Apparel do	103, 4 110, 8	103. 2 110. 8	103. 1 111. 2	103.3 111.1	103, 2 111, 3	103, 2 112, 1	103. 4	104.6	104.6 110.8	104.7	104.7	104. 1 109. 2	104. 6 108. 8	
Food Q	106, 1 110, 7	105, 4 112, 0	104. 6 117. 5	104. 0 120. 2	104. 1 119. 5	104. 7 121. 9	111. 2 105. 7 111. 3	111. 6 106. 5 110. 2	107. 5 108. 5	109. 8 107. 8 109. 0	109. 5 107. 7 110. 7	107. 3 112. 6	105. 5 107. 3 113. 3	
Meats, poultry, and fishdo	102, 5	102, 3	103.0	102.1	103.8	103.7	102. 9	103. 5	100.9	97. 1	94.6	93. 3	93. 6	
Housing φ do- Gas and electricity do-	119.6 109.9	119.6 110.3	119. 5 110. 3	119.4 110.9	119. 7 110. 7	119. 9 110. 8	120. 0 110. 8	120. 4 111. 2	120. 8 111. 2	120, 9 111, 5	120, 8 111, 5	120, 6 111, 7	120. 7 111. 7	
Housefurnishings do Rent do	104. 8 129. 7	104. 6 130. 0	104. 5 129. 9	103, 7 130, 3	103. 8 130. 4	103. 6 130. 4	103. 2 130. 5	103. 6	104. 4 130. 8	104. 5 130. 9		102.0 131.4	102. 5 131. 5	
Medical care do do do do do do do do do do do do do	126, 8 113, 5	127. 0 113. 5	127. 3 113. 7	$127.5 \   113.9 \  $	127, 6 114, 7	127.9 $115.5$	128. 0 115. 8	128. 2 116. 6	128.7 117.0	129. 8 117. 5		130. 7 118. 5	130. 9 118. 9	
Reading and recreation do Transportation do	106, 4 127, 4	106, 6 127, 3	106, 6 125, 3	106, 5 125, 5	106. 2 125. 8	106.3 125.4	106. 3 125. 4	106. 7 125. 3	106.7 126,6	106. 8 128. 5	106. 8	107.3 126.8	107. 5 126. 9	
Other goods and servicesdo	119.8	119.8	119.8	119, 9	119. 9	120, 3	120. 4	120. 6	120.6	120.6		120.8	120. 9	1 -
WHOLESALE PRICES ♂ (U. S. Department of Labor indexes)														
(U. S. Department of Layor indexes)  Il commodities1947-49=100	110. 4	110.0	110. 5	109. 9	110.3	110. 5	110. 9	111.7	111.6	111.2	111.3	111.9	r 112. 4	112. 8
Economic sector:*				, . <del></del>	0.0.5				-					
Crude materials for further processing do Intermediate materials, supplies, and components	96.6	96.1	97.3	94.7	96. 2	95. 1	93.8	!	1	89. 9		91.5		
Finished goods⊕do	115. 6 110. 8	115. 4 110. 2	115. 7 110. 6	115. 7 110. 2	115, 7 110, 6	116, 8 110, 5	117. 6 110. 9		119.1 111.3	119. 1 111 <b>. 6</b>	111.5	120. 0 111. 8	120.3 111.4	120. 9 111. 7
Farm products Q do do Fruits and vegetables, fresh and dried do do do do do do do do do do do do do	93, 1 103, 8	92.1 104.4	94. 2 120. 9	91. 2 118. 7	91.8 104.7	89. 5 98. 7	88. 1 99. 5	89. 3 102. 1	92. 9	84. 1 102. 6	95, 6	84. 1 105. 0	98. 2	106. 5
Grains doLivestock and live poultry do	93, 1	92. 2 79. 9	91, 0 84. 0	92. 4 78. 4	90, 3 83, 1	86. 7 79. 4	78. 6 75. 5			79. 8 62. 2		81. 5 63. 0	82.9 67.7	
Foods, processed Q	103. 2	101. 6 116. 5	102. 5 116. 8	102. 1 118. 3	103.9 117.6	103. 1 117. 6	101. 9	101. 5	100. 2	98.8	98.2	98.3 115.1	99. 0 115. 4	
Cercal and bakery products do Dairy products and ice cream do Dairy products and ice cream do Dairy products and ice cream do Dairy products and ice cream do Dairy products and ice cream do Dairy products and ice cream do Dairy products and ice cream do Dairy products do Dairy products do Dairy products do Dairy products do Dairy products do Dairy products do Dairy products do Dairy products do Dairy products do Dairy products do Dairy products do Dairy products do Dairy products do Dairy products do Dairy products do Dairy products do Dairy products do Dairy products and ice cream do Dairy products		107. 2 104. 8	106. 9 104. 7	104. 0 104. 1	104. 6 104. 5	106, 0 104, 6	115.1	104.3	105.0	105, 9	107. 2	106.1	106, 1 108, 9	106, 1
Fruits and vegetables, canned and frozen do  Meats, poultry, and fishdo		83. 3	86.0	85.7	91.4	88. 5	105, 0 86, 3			107. 7 77. 8	75, 3	108. 1 75. 7	76.1	
Commodities other than farm products and foods	115.7	115.6	115.7	115.5	115.6	116.5	117. 5	118.5	119.0	119. 4	119.8	120.4	r 120. 6	121.0
Chemicals and allied products Qdododo	107. 1 117. 4	106. 8 117. 5	107. 1 118. 0	106.8 117.6	106.8 117.8	106.0 118.2						106.3 120.0	106. 4 119. 9	
Drugs and pharmaceuticals § do Fats and oils, inedible do	93. 3	93. 1 55. 4	93. 2 55. 2	93. 2 53. 2	93. 0 53. 8	92. 8 55. 9	92. 4	92.4	92. 3	92. 3 57, 6	3 92, 3 56, 6	92.6	r 92. 0 54. 4	91.
Fertilizer materials do Prepared paint do		113. 6 114. 0	113. 5 114. 8	113.1 114.8	111.0 114.8	111.7 114.8	112. 1	112.0	112.3	112.3	112.3	113. 1	113. 0 119. 1	113.0
Fuel, power, and lighting materials ?do	108.7 105.2	108. 5 105. 1	107. 4 102. 3	107. 0 100. 4	106. 8 100. 6	106. 4 101. 5	107. 2	108.0	108.0	108. 6	5 109.3	111.0		
Coal do Electricity do Gas do	100.1	99. 5 116. 6	97. 8 113. 1	97. 8 111. 0	97. 2 110. 4	96. 1 108. 9	96. 6	95. 5	94.3	94. 3	3 93.8	94.3	94.3	94.
Petroleum and productsdo	111.7	111.7	111.5	111.5	111.5	111.6	113.0	114.0	114. 2	115.0	115, 6	117. 2	: 117. 5	116.
Furniture, other household durables Q do do do do	115. 4 108. 5	115. 1 107. 2	115.1	115. 1 106. 5	115. 2 106. 4	115.5	106. €	3 106. 2	106.1	106.	3   105.8	105. 6	105.	7 105.
Furniture, household do Radio receivers and phonographs do Cartella de Cartell	112. 6 94. 7	112.7 94.7	112.8 94.7	94. 7	112.9 94.7 68.8	94. 0	89. 2	2 89. 4	89. 5	89.8	8 89.8	89.7	89.	7   89.
Television receivers dodo	68. 8 92. 3	92. 2	68. 8 93. 2	69. 0 92. 9	68. 8 92. 9	68. 9 93. 7	93.8	94.0	95. 3	96.	4 96.7	96. 7	97.	1 97.
Footwear do do Hides and skins do do do do do do do do do do do do do	111. 5 51. 6	111. 5 50. 7	111. 5 56. 9	111. 4 53. 3	111. 4 55. 7	111. 4 58. 2	111. 4	4 111.4 9 60.9	113. 5 62. 3	115. 60.	4 115. 4 2 61. 1	115. 7 56. 6	115.5	8 116. 2 58.
Leather do Lumber and wood products do do do do do do do do do do do do do	82. 2 121. 2		83. 6 122. 4	85. 0 123. 5	83. 8 123. 7	85. 1 124. 1	85.0	0 85.1	l 86. 1	87.1	1		1	
Lumberdo	121, 4	121.8	122. 9	124. 2	124. 7 127. 1	125. 1	126.	4 127. 1	1 126. 8	126.	4 126. 4	127.6	128.	2 129.
Machinery and motive products Q do Agricultural machinery and equip do Cartellatina machinery and equip	126. 1 121. 6 133. 8	126. 1 121. 5 133. 8	126. 3 121. 5 134. 1	126. 7 121. 5 134. 3	127. 1 121. 5 134. 7	127. 5 121. 5 134. 7	122.	4 126. 3	3 126.	7 126.	1 126.3	126.8	3 126.	8 126.
Construction machinery and equipdo Electrical machinery and equipmentdo Motor vehiclesdo.	126. 7 121. 5	126. 4	126. 4 121. 9	126. 5 122. 0	126. 5	126.7	127.	7   130. (	6 130.7	7 131.	4   132.1	132. 4	t † 133. °	2   133.
Metals and metal products Q do	131. 5	131.9	132.9	132. 5	132.6	136. 7	139.	5 141.5	9 142.	1 142.	9 143.9	145.1	r 145.	1 146.
Heating equipment do Iron and steel do do do do do do do do do do do do do	135. 8	136. 2	113. 6 136. 4	113. 5 135. 6	135. 8	143. 1	144.	9 145.	0 145.	7 146.	0 147.5	2   149.4	1 · 149.	1 149
Nonferrous metalsdo	121.8	121. 9	138. 3 122. 3	137. 8 123. 2	123. 7	125. 8	126.	1 126.	4 126.8	8 125.	2 125.	1 127. 0	ο r 127.	1 127.
Clay products do do do do do do do do do do do do do	136. I 117. 0	118. 2	136. 8 118. 2		118. 3	118.	3 118.	6 119.	8 120.	2   120,	5 144. 2 120.	6 145.3 2 121	3 145. 1 121.	6 145. 1 121.
Gypsum products do  Pulp, paper, and allied products do	. 122. 1		122. 1			1	- 1	i		1	1	1 127.	1 127.	
Paperdo.	128.0	128.0	128.0	128. 9	129. 2	130.	7 130.	5 131.	0 131.	2   131.	7 132.	6 134.	6 135.	0 : 136.
Rubber and productsdo Tires and tubesdo										8 150. 2 151.				
Textile products and apparel do														
Cotton products doSilk products do	90.6	5 90.8	90.4	90.3	90.€	91.	0 91.	7 92.	5 92.	8 93.	2 93.	7 93.	8 r 94.	3 94.
Synthetic textiles do. Wool products do.	86.	7 87.5	87. 2	86. 9	86.6	86.	8 86.	7 86.	7   86.	1 85.	8 84.	8 84.1	2 784.	8 : 84.
Tobacco mfs. and bottled beverages Qdo	121.	121.6	121.6	121.6	121.6	121.	6 121.	7 121.	7 121.	7 121.	7 121.	7 121.	7 121.	7 121.
Beverages, alcoholic do- Cigarettes do-	124.0	124.0	124,0	124.0	124, 0	124.	0   124.	0   124.	0 124.	0   124,	0 124.	0 124.	0 124.	0 121
Miscellaneousdo	97. 113.													7 88.

Revised. Index based on 1935-39=100 is 191.6.

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April 1956	K.	01111	DI O.	r CO	11.171	1 100	DINE	88						5-7
Unless otherwise stated, statistics through 1954 and						1955					,		1956	
descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
		COM	MODI'	TY PI	RICES	—Cor	tinue	d	A. J.					
PURCHASING POWER OF THE DOLLAR														
As measured by— Wholesale prices. $1947-49=100$ Consumer prices. $do$ Retail food prices $do$	90. 6 87. 5 90. 3	90, 9 87, 5 90, 3	90, 5 87, 6 89, 9	91. 0 87. 6 90. 0	90.7 87.4 89.8	90, 5 87, 2 89, 2	90, 2 87, 3 89, 9	89. 5 87. 0 89. 6	89. 6 87. 0 90. 3	89. 9 87. 0 91. 1	89. 8 87. 2 91. 3	89. 4 87. 3 91. 6	89. 0 1 87. 3 1 91. 9	1 88. 7
	C	ONST	RUCT	'ION A	AND F	REAL	ESTA	TE			· !		<u></u>	
CONSTRUCTION ACTIVITY														
New construction (unadjusted), totalmil. of dol	2, 698	2, 989	3, 283	3, 606	3, 881	4, 044	4, 101	4, 086	3, 953	3, 617	3, 177	r 2, 847	r 2, 703	2, 983
Private, total         do.           Residential (nonfarm)         do.           New dwelling units         do.           Additions and alterations         do.           Nonresidential building, except farm and public utility, total         mil. of dol.	2, 002 1, 049 960 68 548	2, 193 1, 185 1, 085 79 558	2, 367 1, 319 1, 190 106 563	2, 547 1, 430 1, 270 133 592	2, 730 1, 544 1, 380 133 633	2, 829 1, 590 1, 430 127 668	2, 858 1, 587 1, 435 119 686	2, 844 1, 561 1, 410 119 714	2, 765 1, 508 1, 360 116 719	2, 632 1, 422 1, 280 110 717	2, 410 1, 283 1, 160 92 683	7 2, 124 7 1, 080 980 7 70 7 650	7 2,021 7 987 885 7 72 7 646	2, 194 1, 109 995 84 655
Industrial do Gonerial do Commercial do Farm construction do Public utility do Goneria d	187 198 95 297	186 207 103 333	184 214 114 357	184 236 131 378	190 259 141 396	199 277 148 407	205 286 150 421	213 303 137 420	218 305 112 415	225 296 94 388	226 269 83 351	r 223 r 251 83 303	r 225 r 251 86 295	226 257 94 329
Public, total         do           Nonresidential building         do           Military facilities         do           Highway         do           Other types         do	696 320 77 150 149	796 349 82 190 175	916 361 98 270 187	1, 059 374 106 375 204	1, 151 382 120 430 219	1, 215 387 122 480 226	1, 243 380 129 500 234	1, 242 372 133 510 227	1, 188 353 134 485 216	985 318 115 355 197	767 287 106 200 174	r 723 r 293 r 85 170 r 175	7 682 279 7 79 7 160 7 164	789 303 87 205 194
New construction (seasonally adjusted), totaldo Private, total do Residential (nonfarm) do Nonresidential building, except farm and public utilitymil. of dol Farm construction do	3, 453 2, 438 1, 348 582 122	3, 464 2, 464 1, 349 604 121	3, 525 2, 525 1, 391 624 120	3, 581 2, 556 1, 419 629 119	3, 565 2, 545 1, 420 621 117	3, 566 2, 578 1, 435 641 116	3, 568 2, 591 1, 433 658 115	3, 573 2, 599 1, 422 679 114	3, 526 2, 551 1, 374 683 112	3, 518 2, 517 1, 345 680 111	3, 489 2, 486 1, 326 669 110	r 3, 462 r 2, 439 r 1, 286 664 110	7 3, 454 7 2, 439 7 1, 265 7 687 110	3, 467 2, 456 1, 260 707 111
Public utilitydo	371 1, 015 380 339	374 1,000 370 337	376 1,000 360 336	374 1, 025 362 352	374 1, 020 363 339	373 988 344 338	373 977 335 334	372 974 338 327	975 329 332	370 1,001 334 357	369 1, 003 322 367	369 + 1, 023 + 333 378	369 r 1,015 332 r 364	370 1,011 322 366
CONTRACT AWARDS														
Construction contracts awarded in 37 States (F. W. Dodge Corp.): Total projects number. Total valuation nil. of dol Public ownership do Private ownership do.	58, 456 1, 581 472 1, 109	75, 533 2, 135 677 1, 458	79, 184 2, 322 676 1, 646	75, 896 2, 185 675 1, 510	75, 141 2, 255 757 1, 498	73, 130 2, 272 761 <b>1,</b> 511	64, 144 1, 895 549 1, 346	57, 673 2, 035 621 1, 414	61, 135 1, 863 551 1, 312	54, 856 1, 797 527 1, 269	50, 551 1, 921 730 1, 190	51, 949 1, 858 675 1, 183	58, 056 1, 860 598 1, 262	79, 196 2, 382 638 1, 744
Nonresidential buildings: Projects	4, 284 41, 861 534 52, 583	5, 729 51, 925 759 67, 539	6, 135 51, 989 706 70, 088	6, 107 51, 736 726	6, 217 57, 218 843 65, 459	6, 715 64, 544 893	5, 715 47, 886 681	5, 540 49, 837 709	5, 863 49, 156 692	4, 686 46, 058 663	4, 407 49, 426 727	4, 144 47, 895 661	4, 505 44, 569 630	5, 967 62, 191 881
Projects number. Floor area thous, of sq. ft Valuation mil, of dol Public works; Projects number Valuation mil, of dol	74, 545 744 1, 234 248	98, 806 990 1, 803 273	107, 850 1, 070 2, 301 342	66, 558 97, 248 1, 011 2, 610 290	95, 481 951 2, 887 382	62, 799 94, 491 959 2, 960 332	55, 514 82, 058 835 2, 447 299	49, 211 72, 039 733 2, 316 368	53, 033 76, 964 783 1, 772 277	48, 346 73, 638 726 1, 398 280	44, 302 70, 440 711 1, 394 359	46, 314 68, 147 694 1, 105 356	51, 942 77, 139 799 1, 218 337	70, 833 108, 060 1, 105 1, 902 311
Utilities: number Projects number Valuation nul, of dol	355 55	462 113	660 204	621 158	578 79	656 88	468 79	606 224	467 111	426 129	448 124	386 147	391 93	494 84
Value of contract awards (F. R. indexes);         Total, unadjusted.       1947-49=100         Residential, unadjusted.       do.         Total, adjusted.       do.         Residential, adjusted.       do.	227 263 260 295	264 307 260 291	290 336 253 286	296 332 245 280	294 320 253 290	281 301 257 296	271 277 259 278	253 258 250 256	249 246 260 252	244 243 270 252	244 233 301 273	247 242 300 290	267 285 306 318	
Engineering construction: Contract awards (ENR) \$ mil, of dol	1,085	1,987	1, 449	1, 727	1, 882	1, 684	1, 240	1, 786	1, 526	1, 369	1, 693	1, 593	1, 781	2, 379
Highway concrete pavement contract awards: $\sigma^1$ Total thous, of $sq$ , yd. Airports do Roads do Streets and alleys do	7, 289 2, 134 3, 635 1, 520	9, 504 2, 021 3, 988 3, 495	8, 470 2, 855 2, 279 3, 336	8, 760 1, 242 3, 305 4, 213	9, 292 950 3, 966 4, 376	5, 787 944 2, 237 2, 606	9, 346 288 5, 321 3, 737	5, 798 490 2, 246 3, 062	5, 999 1, 052 2, 413 2, 534	7, 171 1, 895 3, 345 1, 931	<sup>2</sup> 8, 909 1, 150 <sup>2</sup> 5, 229 <sup>2</sup> 2, 529	6, 920 1, 292 3, 287 2, 341	8, 259 1, 726 4, 319 2, 214	8, 362 798 4, 547 3, 017
NEW DWELLING UNITS (U. S. Department of Labor)														
New permanent nonfarm dwelling units started: Unadjusted: Total, privately and publicly owned thousands. Privately owned, total do. In metropolitan areas do. Publicly owned od. Sessonally adjusted at annual rate:	89, 9 87, 9 64, 9 2, 0	113. 8 112. 8 86. 0 1. 0	132. 0 130. 5 95. 4 1. 5	137. 6 135. 1 97. 3 2. 5	r 134, 5 131, 4 96, 2 r 3, 1	r 122. 7 121. 9 87. 7 r. 8	124. 7 122. 3 89. 2 2. 4	114. 9 113. 6 82. 2 1. 3	105. 8 104. 8 75. 8 1. 0	89. 2 88. 4 64. 0	r 76. 2 r 73. 5 r 53. 6 r 2. 7	74. 0 73. 0 52. 7 1. 0	78. 0 76. 8 55. 2 1. 2	96. 0 94. 4 67. 2 1. 6
Privately owned, totaldo	1, 370. 0	1, 367. 0	1, 350. 0	1, 362. 0	1, 371, 0	1, 283. 0	1, 310. 0	1, 251. 0	1, 221. 0	1, 192. 0	<b>1, 2</b> 08. 0	1, 180. 0	1, 200. 0	1, 140. 0
Building construction authorized, all permit-issuing places: New dwelling units, tetal	r 79. 1 r 77. 0 r 67. 8 r 2. 6 r 6. 6 2. 1	115.6 114.7 100.5 4.0 10.1	119.3 118.5 107.5 3.3 7.8	120. 1 117. 4 104. 4 3. 2 9. 8 2. 8	115. 1 113. 0 102. 2 2. 9 7. 9 2. 1	98, 2 97, 4 89, 4 2, 4 5, 5	108. 1 106. 3 95. 3 2. 7 8. 3 1. 8	96, 3 95, 3 86, 1 2, 2 7, 0 1, 0	89. 4 87. 7 78. 7 2. 1 6. 9 1. 7	70. 1 69. 7 62. 9 2. 2 4. 6	r 57. 6 r 56. 6 r 50. 2 r 1. 9 r 4. 5 1. 1	61. 8 54. 6 2. 1 5. 1		

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

1 Indexes based on 1935-39=100 are as follows: Measured by—wholesale prices, 46.4 (March); consumer prices, 52.2 (February): retail food, 45.5 (February).

2 Data include some contracts awarded in prior months but not reported.

Digital Part of Parts for March, June, September, and December 1955 and March 1956 are for 5 weeks; other months, 4 weeks.

3 Data for March, June, August, and November 1955 and February 1956 are for 5 weeks; other months, 4 weeks.

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Federal Reserve Bank of St. Louis

Unless otherwise stated, statistics through 1954 and descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS														
	Febru-	March	April	May	June	July	August	Septem-	October	Novem-		Janu-	1956 Febru-	March
	onsti	1	<u> </u>					ber		ber	ber	ary	ary	
	1	1	ON A	ND R	DAL I	JOIA.	L-C		l	 I	I	<u> </u>		
CONSTRUCTION COST INDEXES  Department of Commerce composite1947-49=100.	122. 7	123, 0	123, 5	123. 8	124. 6	125, 8	126, 2	126, 5	126, 7	126. 8	127, 0	127. 7	128, 5	
Aberthaw (industrial building) 1914=100. American Appraisal Co., The:		396	120.0		397	120.0	120. 2	399	120. 7	120. 8	401	127.7	128. 5	405
A verage, 30 cities	_ 649	600 650 630	601 650 628	602 654 626	604 654 627	611 664 629	613 664 641	614 665 642	616 665 642	618 666 643	619 666 643	622 667 644	623 667 648	625 676 652
San Franciscodo St. Louisdo	550 600	551 601	553 601	553 601	556 601	568 604	573 605	575 606	577 607	578 608	580 609	582 629	586 630	588 632
Associated General Contractors (all types), 1913=100. E. H. Boeckh and Associates:§ Average, 20 cities: Apartments, hotels, and office buildings:	- 432	432	434	435	439	443	443	441	444	446	446	452	452	452
Brick and concrete U. S. avg. 1926–29=100. Brick and steel	_ 254.7	259, 0 254, 9 258, 6	260. 7 256. 2 260. 0	261. 8 257. 3 261. 3	263. 8 259. 5 263. 1	266. 1 262. 0 264. 3	266. 7 262. 6 264. 9	267. 8 263. 6 265. 7	268, 5 264, 4 266, 2	269, 1 265, 1 266, 7	270, 1 266, 1 267, 3	271. 2 267. 1 268. 4	271. 6 267. 7 270. 5	272. 4 268. 7 271. 6
Commercial and factory buildings: Brick and concrete	266. 5	266, 7	268. 5	269. 7	271.5	274.0	274.6	275. 7	276. 3	276.8	278, 1	279. 4	279. 4	280. 4
Brick and steeldo Brick and wooddo Framedo	1 - 256, 3	262. 9 256. 8 258. 8	264. 5 258. 1 260. 3	265. 6 259. 6 261. 8	267. 3 261. 3 263. 8	271. 9 262. 3 264. 5	272. 4 263. 2 264. 8	273. 3 264. 0 265. 4	273. 8 264. 6 266. 4	274. 4 265. 2 266. 9	275. 3 265. 7 267. 3	276.3 267.2 268.1	277. 1 269. 0 270. 5	278. 4 269. 9 271. 4
Steeldo	246.1	246. 3	247. 4	248. 3	249. 8	257. 5	257. 8	258. 5	259, 0	259. 4	260. 8	261.3	261.8	263, 3
Brick   do	258. 6 252. 6	259. 3 253. 5	260. 7 254. 9	262. 3 256. 4	263. 9 258. 3	264, 9 259, 1	265, 6 259, 6	266. 3 260. 3	266. 8 260. 8	267. 4 261. 3	268. 0 261. 9	269. 1 262. 7	271. 2 265. 2	272. 1 266. 2
Building 1947-49=100. Construction do	135. 9	136, 2 142, 9	136. 8 144. 2	137. 4 144. 8	138.3 145.7	141. 4 148. 4	141. 7 148. 5	r 142. 0 148. S	141. 8 148. 6	141. 6 148. 6	142. 1 149. 3	142. 9 - 150. 1	142.9 150.2	143. 6 150. 8
Bu, of Public Roads—Highway construction: Composite, standard mile		127. 6			125. 5			129, 4			131. 1			
CONSTRUCTION MATERIALS Output of selected construction materials, index:						; ;								
Iron and steel products	104. 5 116. 7	130, 1 136, 4	133, 5 129, 9		154, 2 112 3	127. 6 119. 6	144, 1 146, 0	149. 5 139. 7	145. 0 135. 3	134. 9 124. 6	r 132, 3 r 117, 6			
REAL ESTATE  Home mortgages insured or guaranteed by—													:	
Fed. Hous. Adm.: Face amountthous. of dolthous. of dolthous. of dolthous. of dolthous. of dolthous. Face amountthous. of dolthous. of dolthous. of dolthous. of dolthous. of dolthous. of dolthous.	566, 118	269, 267 531, 647	243, 346 514, 998	229, 813 548, 510	269, 487 552, 928	230, 031 520, 545	279, 312 617, 282	274, 376 589, 859	273, 493 717, 334	275, 334 755, 018	261, 480 620, 173	280, 660 569, 925	240, 723 535, 526	
member institutions mil. of dol. New mortgage loans of all savings and loan associo-	688	702	754	821	1,017	1,061	1, 187	1, 275	1,344	1, 364	1,417	1, 246	1, 181	
tions, estimated total mil. of dol. By purpose of loan:	775	1,026 386	1,016	1,069	1, 157 418	1, 054 371	1, 171 416	1,012 342	880 303	782 261	746 253	712 251	778 284	
Home construction	340	427 212	430 205	470 205	536 204	494 188	553 201	503 167	426 152	385 137	351 142	316 145	333 161	
New nonfarm mortgages recorded (\$20,000 and under), estimated total mil. of dol. Nonfarm foreclosures number. Fire losses thous, of dol.	1, 958 2, 189	2, 455 2, 595	2, 357 2, 447	2, 483 2, 457	2, 636 2, 861	2, 463 2, 209	2, 697 2, 254	2, 522 2, 294	2, 387 2, 207	2, 316 2, 308	2, 188 2, 403	2, 059	2, 050	
Fire losses thous, of dol	85, 046		78, 632	71, 789	70, 828	61, 614		65, 970	58, 778	68, 784	89, 212	96, 972	84, 041	
		1	DO	MEST	IC TR	ADE				ı		·····		
ADVERTISING														
Printers' Ink advertising index, adjusted:  Combined index	- 181 164	182 167	179 168	186 165	191 172	191 164	196 179	193 184	186 187	197 166	194 178			
Newspapersdo	182	141 186	145 178	148 188	145 201	143 190	150 203	150 191	141 190	159 204	154 186			
Outdoor         do           Radio (network)         do           Television (network)         1950-52 = 100	132	152 57 300	149 54 301	156 54 311	146 56 324	151 58 371	142 55 343	171 50 338	151 46 325	156 46 338	149 43 338			
Tide advertising index, unadjusted1947–49=100.	158.6	191.0	195. 3	202. 8	191. 5	150. 6	156, 6	191. 5	217. 0	219. 2	163, 0	159, 9	184.8	
Television advertising:  Cost of facilities, totaldo	31, 279	34, 574	32, 702	33, 450	31, 724	29, 997	30, 345	33, 045	38, 086	38, 852	39, 399	38, 877		<u> </u>
Automotive, including accessories do Drugs and toiletries do	3, 239 6, 835	3, 725 7, 657 7, 991	3, 387 7, 440	3, 773 7, 565 7, 182	3, 511 7, 771 7, 185	3, 670 8, 762 6, 069	3, 358 8, 661 5, 947	3, 620 8, 043 6, 922	4, 936 9, 363 7, 836	4, 935 8, 850 8, 096	5, 399 8, 782	5, 475 9, 603		
Foods, soft drinks, confectionery do Soaps, cleansers, etc do Smoking materials do	3, 333	3, 728 3, 601	7, 374 3, 592 3, 348	3, 762 3, 714	3, 531 3, 468	3, 416 3, 354	3, 849 3, 203	4, 134 3, 499	4, 326 3, 652	4, 411 3, 764	8, 427 4, 432 3, 869	8, 151 4, 569 3, 557		
All otherdo  Magazine advertising:	7, 271	7,873	7, 562	7, 456	6, 258	4, 725	5, 328	6,826	7, 973	8, 794	8, 490	7, 491		
Cost, total do Apparel and accessories do	3,025	56, 966 4, 852	67, 133 5, 267	66, 611 5, 492	53, 083 <b>2</b> , 993	37, 329 918	40, 836 4, 197	58, 673 7, 515	71, 084 6, 193	68, 295 4, 876	51, 249 3, 850	38, 656 2, 020		
Automotive, incl. accessories	2, 303	5, 308 3, 447 4, 995	7, 112 4, 179 5, 738	6, 621 3, 906 5, 867	5, 815 3, 153 5, 400	4, 540 1, 690 4, 221	3, 762 1, 699 3, 744	3, 661 3, 848 4, 845	5, 926 3, 610 6, 241	7, 504 2, 258 6, 064	4, 509 1, 102 4, 804	4, 341 1, 310		
Enden and some involutions in the	7, 390 2, 220	7, 916 2, 472	7, 625 3, 108	7, 352 3, 225	7, 026 2, 720	6, 388 2, 084	6, 139 1, 888	7, 347 2, 354	9, 223 3, 555	8, 533 4, 148	6, 300 5, 062	5,749		
Foods, soft drinks, confectionery	(	2, 958	4, 999	5, 131	4,012	1, 748	1, 670	3, 674 2, 493	4, 901 4, 309	4, 790 3, 516	2, 713	873		
Household equipment and supplies do	1, 913 1, 726			3, 842 i	1.860 1	/ 1A	1.49n						1	
Beer, wine, liquors	1, 726 3, 089 1, 073	2, 657 3, 675 971	3, 561 4, 567 791	3, 842 4, 983 1, 098	1,860 4,208 695	715 3, 200 492	1, 496 3, 451 540	4, 469 836	5, 680 946	4, 943 778	1, 990 3, 771 567	3, 166 645		
Beer, wine, liquors do   Household equipment and supplies do   Household furnishings do   Industrial materials do.	1, 726 3, 089 1, 073 1, 350	2, 657 3, 675	3, 561 4, 567	4, 983	4. 208	3, 200	3, 451	4, 469	5, 680	4,943	3, 771	3, 166		

<sup>7</sup> Revised.

§ Copyrighted data; see last paragraph of headnote, p. S-1.

♂ Data reported at the beginning of each month are shown here for the previous month.

† Revised series.

Unless otherwise stated, statistics through 1954 and descriptive notes are shown in the 1955 edition of				·		1955	1	La			I		1956	ı ———
BUSINESS STATISTICS	Febru- ary	March	April	Мэу	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
		DON	AEST	IC TR	ADE-	-Cont	inued							
ADVERTISING—Continued														
Newspaper advertising: Linage, total (52 cities) thous, of lines. Classified do	194, 395 48, 519	242, 549 57, 756	243, 834 59, 996	260, 381 64, 921	243, 718 61, 286	212, 279 60, 911	219, 750 63, 121	246, 154 62, 714	273, 073 65, 684	268, 516 58, 567	242, 542 50, 144	212. 200 57, 508	218, 335 56, 624	
Display, total	145, 876 11, 040 2, 708 27, 748 104, 379	184, 793 15, 292 3, 530 34, 414 131, 557	183, 838 17, 079 3, 382 33, 243 130, 135	195, 460 18, 499 3, 278 36, 696 136, 986	182, 432 19, 541 3, 203 34, 278 125, 409	151, 368 15, 226 3, 772 24, 968 107, 402	156, 629 15, 914 2, 657 23, 800 114, 259	183, 440 16, 054 3, 007 30, 849 133, 530	207. 390 19, 797 3, 678 39, 778 144, 137	209, 949 20, 045 3, 440 38, 514 147, 950	192, 398 12, 568 3, 421 27, 128 149, 281	154, 693 14, 220 5, 200 26, 955 108, 318	161, 711 15, 161 3, 235 31, 489 111, 826	
PERSONAL CONSUMPTION EXPENDITURES Seasonally adjusted quarterly totals at annual rates:													!	
Goods and services, totalbil. of dol.		245.8	<b>-</b>		250. 5		ļ.	255. 7			257. 2	1		
Durable goods, total 9 doAutomobiles and parts doFurniture and household equipment do		34. 4 16. 4 13. 9		}	35. 1 16. 6 14. 2			36. 9 18. 0 14. 7			34. 8 16. 0 14. 3			
Nondurable goods, total 9		122. 4 19. 8 74. 0 7. 5			125. 3 20. 5 75. 9 7. 7			77.5			128. 8 21. 2 78. 3 7. 9			
Services, total Q		89. 0 13. 1 30. 6 7. 4			90, 2 13, 4 31, 0 7, 4			91. 8 13. 7 31. 4 7. 4			93. 6 14. 2 31. 9 7. 5			
All retail stores:	40 700													
Estimated sales (unadjusted), totalmil. of dol.  Durable-goods stores Q	12, 762 4, 503 2, 707 2, 591	5, 430 3, 305 3, 170	15, 622 5, 704 3, 431 3, 271	15, 468 5, 845 3, 409 3, 252	15,734 6,125 3,536 3,355	5,720 3,271 3,080	5, 980 3, 435 3, 252	5, 900 3, 367 3, 201	5, 564 2 964 2, 786	15, 894 5, 539 3, 039 2, 866	19, 268 6, 186 3, 118 2, 910	13, 866 4, 690 2, 744 2, 626	7 13, 686 4, 775 7 2, 812 2, 688	1 3, 186
Furniture and appliance groupdo. Furniture, homefurnishings storesdo Household-appliance, radio storesdo	116 682 405 277	761 456 305	159 757 466 292	157 809 510 299	180 847 522 325	191 825 492 333	182 854 514 340	822 490 331	909 562 348	927 584 343	208 1, 163 704 459	761 462 299	757 464 293	1 810
Lumber, building, hardware groupdo Lumber, building-materials dealersdo Hardware storesdo	639 480 160	795 599 196	900 672 228	998 752 246	1,040 798 242	973 735 238	1, 032 795 237	1,037 786 251	1, 047 788 259	958 715 244	947 630 317	701 526 175	698 527 171	
Nondurable-goods stores   Q	8, 260 602 130 247 120 106	9, 274 796 155 328 167 146	9, 917 986 194 384 199 209	9, 623 878 184 352 166 177	9,608 868 197 326 167 178	9,678 756 160 287 156 153	9, 642 740 144 281 165 150	10, 005 910 166 342 206 197	10, 260 974 193 374 227 180	10, 355 988 219 382 222 165	13, 083 1, 598 402 621 353 222	79, 176 721 161 292 143 125	8, 911 7 667 137 278 135 116	1,028
Drug and proprietary stores         do           Eating and drinking places         do           Food group         do           Grorery stores         do           Gasoline service stations         do	394 950 3, 253 2, 742 873	409 1, 026 3, 527 2, 983 944	416 1,080 3,689 3,127 988	419 1, 136 3, 514 2, 950 1, 046	425 1, 168 3, 591 3, 025 1, 066	434 1, 274 3, 761 3, 198 1, 117	432 1, 282 3, 617 3, 055 1, 108	425 1, 220 3, 766 3, 205 1, 049	437 1, 204 3, 705 3, 146 1, 083	432 1, 126 3, 648 3, 078 1, 085	590 1, 182 4, 168 3, 542 1, 104	459 1, 084 3, 517 2, 986 1, 012	r 451 r 1, 041 r 3, 446 r 2, 927 r 983	1 475 1 1, 10 1 3, 986 1 3, 40 1 1, 05
General-merchandise group	$\begin{array}{c} \textbf{1, 171} \\ \textbf{611} \\ \textbf{85} \\ \textbf{190} \\ \textbf{284} \\ \textbf{240} \end{array}$	1, 464 796 107 219 342 256	1, 650 897 94 278 381 266	1, 584 866 99 243 376 268	1, 565 852 102 248 363 266	1, 412 745 82 244 342 289	1, 562 833 111 255 364 287	1, 674 920 112 266 377 302	1, 807 993 116 282 416 312	1, 956 1, 076 158 291 432 319	3, 010 1, 617 183 595 616 493	1, 278 693 89 191 305 274	7 1, 271 7 667 97 206 300 263	
Estimated sales (adjusted), totaldo	14, 765	15, 060	15, 251	15, 368	15, 345	15, 484	15, 662	15, 840	15, 777	15, 808	15, 795	r 15, 658	15, 346	
Durable-goods stores Q	5, 209 2, 990 2, 841 149	5, 458 3, 169 3, 020 149	5, 522 3, 202 3, 044 158	5, 507 3, 108 2, 955 153	5, 570 3, 171 3, 011 160	5, 640 3, 148 <b>2,</b> 963 184	5, 763 3, 363 3, 192 171	5, 840 3, 384 3, 214 171	5, 764 3, 280 3, 107 173	5, 689 3, 261 3, 090 171	5, 677 3, 233 3, 068 165	5, 456 3, 020 2, 869 151	5, 354 3, 008 2, 855 153	
Furniture and appliance groupdo Furniture, homefurnishings storesdo Household-appliance, radio storesdo	810 496 314	836 496 340	837 504 334	826 498 329	823 503 320	887 536 352	827 492 336	826 497 329	849 517 332	838 525 313	873 546 327	869 543 326	859 539 319	
Lumber, building, hardware groupdo Lumber, building-materials dealersdo Hardware storesdo	836 623 213	863 645 219	890 661 229	955 719 236	938 707 231	923 684 239	916 684 232	950 705 245	963 725 238	935 710 225	929 689 240	938 699 238	899 674 225	
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.	9, 556 870 188 338 183 161	9, 602 867 183 334 193 157	9, 729 889 194 342 183 169	9, 860 905 197 350 188 170	9, 775 878 196 338 180 164	9, 844 905 193 353 190 168	9, 900 892 194 339 186 173	10,000 895 183 346 192 173	10, 013 908 183 355 201 169	10, 119 916 191 354 200 172	10, 118 912 193 372 189 159	r 10, 202 r 927 r 200 368 189 169	9, 992 924 191 364 200 170	
Drug and proprietary stores	412 1, 085 3, 577 3, 010 998	418 1, 083 3, 602 3, 053 1, 007	427 1, 141 3, 525 2, 980 1, 023	428 1, 126 3, 636 3, 069 1, 026	431 1, 140 3, 635 3, 063 1, 030	439 1, 158 3, 561 3, 004 1, 034	442 1, 165 3, 683 3, 114 1, 026	449 1, 167 3, 696 3, 133 1, 033	447 1, 159 3, 686 3, 121 1, 042	447 1, 164 3, 728 3, 164 1, 078	459 1, 158 3, 726 3, 176 1, 083	465 1, 171 3, 747 3, 186 1, 082	455 1, 152 3, 680 3, 128 1, 088	
General-merchandise group	1, 584 849 104 254 377 277	1, 615 861 112 258 384 277	1, 677 912 104 268 393 273	1, 676 889 111 271 404 292	1, 630 877 109 268 377 296	1, 723 958 112 276 378 294	1, 671 901 113 276 381 303	1,711 926 110 290 385 308	1, 693 923 110 282 378 307	1, 700 914 117 286 384 306	1, 672 913 115 273 370 300	1,714 936 113 279 385 318	113 268 385	

<sup>\*</sup> Revised. 1 Advance estimate.

§ Includes data not shown separately.

G\*\*Correction: 1951 monthly average for combined department-store and mail-order sales (old series) shown in the 1955 edition of Business Statistics should read \$927,000,000.

nless otherwise stated, statistics through 1954 and						1955							1956	,
descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	Marel
		DOM	IESTI	C TR	ADE—	·Conti	inued							
RETAIL TRADE—Continued	1				-									
ll retail stores—Continued Estimated inventories: Unadjusted, total mil. of dol. Durable-goods stores do. Nondurable-goods stores do	22, 010 10, 270 11, 740	23, 520 10, 950 12, 570	23, 570 11, 280 12, 290	23, 390 11, 240 12, 150	22, 840 10, 920 11, 920	22, 730 10, 850 11, 880	23, 080 10, 760 12, 320	23, 300 10, 390 12, 910	23, 890 10, 390 13, 500	24, 780 10, 930 13, 850	22, 440 10, 410 12, 030	r 22, 790 r 10, 876 11, 920	23, 840 11, 330 12, 510	
Adjusted, total do. Durable-goods stores do. Automotive group do. Furniture and appliance group do. Lumber, building, hardware group do	22, 360 10, 330 3, 770 1, 890 2, 310	22, 590 10, 450 3, 900 1, 890 2, 290	22, 760 10, 540 3, 960 1, 910 2, 290	23, 000 10, 750 4, 130 1, 920 2, 310	23, 190 10, 780 4, 100 1, 950 2, 330	23, 370 10, 840 4, 160 1, 960 2, 350	23, 350 10, 850 4, 150 1, 960 2, 350	23, 230 10, 720 3, 970 1, 970 2, 380	23, 290 10, 720 3, 990 1, 960 2, 380	23, 590 11, 000 4, 250 1, 980 2, 360	23, 900 11, 230 4, 470 1, 970 2, 380	24, 080 11, 390 4, 680 1, 980 2, 340	24, 210 11, 450 4, 710 2, 010 2, 350	
Nondurable-goods stores do. Apparel group do. Food group do. General-merchandise group do	12, 030 2, 710 2, 350 3, 820	12, 140 2, 770 2, 310 3, 870	12, 220 2, 800 2, 380 3, 830	12, 250 2, 740 2, 420 3, 860	12, 410 2, 740 2, 450 3, 990	12, 530 2, 770 2, 500 4, 020	12, 500 2, 730 2, 510 4, 040	12, 510 2, 760 2, 480 4, 050	12, 570 2, 780 2, 540 4, 050	12, 590 2, 760 2, 570 4, 080	12, 670 2, 720 2, 570 4, 170	12, 690 2, 660 2, 600 4, 170	12, 760 2, 690 2, 580 4, 200	
Firms with 11 or more stores: Estimated sales (unadjusted), total Qdo	2, 255	2, 632	2, 906	2, 721	2, 778	2, 729	2, 713	2, 896	2, 949	2, 994	4, 029	2, 449	2, 464	
Apparel group 9 do.  Men's and boys' wear stores do.  Women's apparel, accessory stores do.  Shoe stores do.	113 10 44 37	174 14 67 56	212 17 81 79	178 15 72 62	176 16 66 64	146 11 60 54	143 9 61 50	185 12 69 68	196 17 76 62	201 20 78 59	316 33 128 91	128 11 48 43	121 9 48 40	
Drug and proprietary stores do Eating and drinking places do Furniture, homefurnishings stores do	57 50 24	60 56 32	64 56 26	62 58 31	62 60 28	65 62 27	62 63 30	63 62 27	65 63 33	63 60 35	99 63 33	62 56 25	62 56 24	
General-merchandise group Q do Deportment stores do Dry-goods, other general-merchandise stores mil. of dol	536 240 73	687 327 93	807 389 116	760 377 105	774 378 110	706 346 103	781 369 117	827 404 120	874 425 130	938 428 141	1, 470 622 221	596 281 87	600 271 82	
Variety stores do Grocery stores do Lumber, building-materials dealers do Tire, battery, accessory stores do	144 1,071 54 42	170 1, 166 61 49	215 1, 253 68 57	186 1, 135 75 56	190 1, 164 80 63	181 1, 212 77 69	192 1, 121 84 64	200 1, 225 81 57	212 1, 200 78 59	224 1, 175 70 58	456 1,417 58	144 1, 145 53 44	156 1,166 52 45	
Estimated sales (adjusted), total Qdo	2, 717	2,778	2, 774	2, 825	2, 784	2, 809	2, 836	2, 875	2, 820	2, 898	2, 916	- 2, 936		
Apparel group Q	169 15 66 56 63 57 30	178 15 68 61 63 57	175 15 70 60 66 57 28	181 16 71 61 64 57 28	172 15 67 57 64 59 28	179 15 72 60 66 59	177 15 70 59 64 60 29	181 15 70 61 66 60 28	182 16 72 60 65 60 30	189 16 73 64 66 62 29	74 60 70 62	184 14 70 66 67 60 33		
General-merchandise group Qdo Department storesdo	758 357	80? 380	795 379	800 369	780 359	814 383	819 386	839 397	800 376	833 388	820	861 417	829 397	
Dry-goods, other general-merchandise stores mil. of dol.  Variety stores	107 197 1,164 70 55	115 205 1,168 70 55	112 205 1,170 69 58	117 211 1, 193 73 55	113 206 1,184 70 55	121 205 1,161 71 60	119 210 1, 191 71 58	126 215 1, 203 69 60	120 205 1, 185 68 59	121 216 1, 208 69 59	1, 240 69	124 213 1, 218 71 59	118 208 1, 239 66 57	
pepartment stores: A counts receivable, end of month:			İ									1.50		
Charge accounts. 1947-49=100 Installment accounts do do do do do do do do do do do do do	140 268	132 266 48	137 267	139 267	135 266 46	125 266 43	125 268 46	137 274	148 282	163 296 47	333	178 330 43	324	
Charge accountspercent_ Installment accountsdo Sales by type of payment: Cash salespercent of total sales_	43 14 45	15 44	44 15 45	45 15 45	15	14	14	15	47 15 44		15	14 45	14	
Charge account sales do Installment sales do	43 12	44 12	44 11	44 11	43 11	42 13		44	43	44	43	42 13	43 13	
Sales, unadjusted, total U. S.‡1947-49=100	88 * 108	100 129	114 141	116 134	110 121	98 122	1			148 165		i	1	
Atlanta         do           Boston         do           Chicago         do           Cleveland         do	82 7 83	90 98 93	108 114 112	111 116 110	107 112 104	82 96 96	86 103	120 123	115 126	141 147	206 204	87 + 91	ν 83 ν 87	
Dallas do Kansas City do	7 105	120 104	136 123	133 119	120 113	123 111	129	131	146		246	114	P 111	
Minneapolis         do           New York         do           Philadelphia         do           Richmond         do           St. Louis         do	82 83 91 89	88 93 101 111 101	108 99 109 125 118	108 101 114 129 120	95 100 107 118 106	89 77 90 107 102	82 92 112 109	111 124 138 122	116 125 140 135	139 159 164 149	194 213 237 208	90 90 95 7 95	P 85 P 91 P 96 P 95	
San Franciscodododo	93	97	112 119	116	113	107		1	1		1	1	1	
Atlanta         do           Boston         do           Chicago         do           Cleveland         do           Dallas         do	7 135 109 7 108 108 7 131	133 107 114 107 134	142 108 119 116 142	137 111 117 113 134	136 107 114 108 132	152 114 122 124 145	143 107 115 114 139	140 112 118 116	148 114 120 120 138	142 116 121 118 136	2 147 3 114 1 121 3 119 3 146	7 147 111 7 120 117 144	p 143 p 111 p 112 p 116 p 139	3
Kansas City         do           Minneapolis         do           New York         do           Philadelphia         do           Richmond         do           St. Louis         do	103 101 108 122	120 108 105 111 129 116	126 107 102 115 126 122	120 107 103 115 128 120	118 103 104 114 123 108	136 111 108 121 136 132	107 106 114 134	112 108 120 134	109 109 120 132	110 110 121 134	110 110 1 122 4 132	7 116 114 120 138	p 108 p 108 p 118 p 129	3 5 5 3 1 2

\* Revised. \* Preliminary. \* Includes data not shown separately. † Data for 1946-55 have been revised to reflect current seasonal patterns and to allow for changes in the samples used in computing the unadjusted indexes. Revisions beginning with 1946 for total United States appear on p. 24 of the October 1955 Survey; unpublished revisions for the districts are available upon request.

DOMESTIC TRADE—Continued	nı- Merch
March   April   May   June   July   August   Septem   October   Novem   Decom   Janu   February	
RETAIL TRADE—Continued   Department stores—Continued   Stocks, total U. S., end of month;   1947-49=100   117   127   129   127   121   119   126   135   145   148   119   122   131   134   137   138   134   137   138   134   137   138   134   137   138   134   137   138   138   137   138	
Department stores—Continued   Stocks, total U. S., end of month:   Unadjusted   1947-49=100   117   127   129   127   121   119   126   135   145   148   119   122   > 131   134   137   > 138   Mail-order and store sales:   Total sales, 2 companies   thous of dol   243, 149   7319, 293   376, 049   370, 491   377, 031   347, 302   380, 967   391, 258   414, 465   431, 702   570, 391   286, 607   279, 770   Montgomery Ward & Co.   do   52, 873   76, 464   88, 607   84, 767   83, 922   74, 182   87, 181   92, 071   102, 715   110, 174   146, 155   58, 523   62, 142   582   582   583, 783   62, 142   582   583, 783   62, 142   582   583, 783   62, 142   582   583, 783   62, 142   582   583, 783   62, 142   62, 143, 783   62	
Stocks, total U. S., end of month:: Unadjusted 1947-49=100 117 127 129 127 121 119 126 135 145 148 119 122 * 131 Adjusted 10- **124 124 124 123 127 127 129 129 129 129 131 134 137 * 138  Mail-order and store sales: Total sales, 2 companies thous, of dol. 243, 149 * 7319, 293 376, 049 370, 491 377, 031 347, 362 380, 967 391, 258 444, 465 431, 702 570, 301 286, 607 279, 770 Montgornery Ward & Co. do. 52, 573 * 76, 464 88, 607 84, 767 83, 922 74, 182 87, 181 92, 071 102, 795 110, 174 146, 155 58, 523 62, 142 Sears, Roebuck & Co. do. 190, 576 242, 829 287, 442 285, 725 293, 109 273, 179 293, 786 299, 187 311, 670 321, 527 424, 236 228, 084 217, 628  WHOLESALE TRADE  Sales, estimated (unadj.), total. mil. of dol. 8, 450 9, 700 9, 140 9, 320 10, 110 9, 660 10, 540 10, 739 10, 500 10, 600 10, 180 9, 360 Nondurable-goods establishments. do. 5, 650 6, 430 5, 920 6, 050 6, 060 6, 470 6, 970 7, 990 6, 910 7, 070 6, 770 7, 6240 6, 320  Inventories, estimated (unadj.), total. do. 11, 770 11, 620 11, 570 11, 550	
Total sales, 2 companies thous of dol. 243, 149   7319, 293   376, 649   88, 607   877, 631   347, 362   380, 967   391, 258   414, 465   431, 702   570, 391   286, 607   279, 776   426, 257   226, 829   287, 442   285, 725   293, 109   273, 179   293, 786   299, 187   311, 670   321, 527   424, 236   228, 084   217, 628   424, 236   228, 084   217, 628   428, 287   248, 248, 248, 248, 248, 248, 248, 248,	
Sales, estimated (unadj.), total. mil. of dol. 8, 450 9, 700 9, 140 9, 320 10, 110 9, 660 10, 540 10, 730 10, 500 10, 600 10, 180 9, 300 9, 550 Durable-goods establishments. do. 2, 800 3, 270 3, 220 3, 270 3, 450 3, 190 3, 570 3, 640 3, 590 3, 530 3, 410 73, 120 3, 230 Nondurable-goods establishments. do. 5, 650 6, 430 5, 920 6, 050 6, 660 6, 470 6, 970 7, 090 6, 910 7, 070 6, 770 7, 6240 6, 320 Inventories, estimated (unadj.), total. do. 11, 770 11, 620 11, 570 11, 550 11, 550 11, 550 11, 570 11, 870 12, 180 12, 600 12, 620 12, 290 12, 480 12, 570 Durable-goods establishments. do. 5, 850 5, 940 6, 600 6, 600 6, 600 6, 600 6, 040 5, 950 5, 970 6, 000 6, 060 6, 600 6	$142 \begin{bmatrix} 83, 273 \end{bmatrix}$
Durable-goods establishments	
Durable-goods establishments. do 5,850   5,940   6,060   6,060   6,040   5,950   5,970   6,060   6,060   6,060   6,060   6,060   6,200   6,200   6,100    Nondurable-goods establishments do 5,920   5,680   5,570   5,490   5,490   5,710   5,900   6,180   6,540   6,560   6,210   6,200   6,100    EMPLOYMENT AND POPULATION	230
POPULATION	470
Population, continental United States:	
	966   167, 18
EMPLOYMENT	
Noninstitutional population, estimated number 14 years of age and over, total — thousands 116,901 117,051 117,130 117,236 117,318 117,404 117,517 117,624 117,749 117,864 117,995 118,080 118,180	180 118, 29
Total labor force, including Armed Forcesdo 66,550 66,840 67,784 68,256 69,692 70,429 70,695 69,853 70,250 70,164 69,538 68,691 68,396	396 68, 80
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	576 63, 07 469 5, 67 107 57, 40
Not in labor force	784 49, 48
	821

 
 Mining, total
 do

 Metal
 do

 Anthracite
 do

 Bituminous coal
 do
 737 94 40 210739 97 37 205  $742 \\ 97 \\ 34 \\ 208$ 749 90 35 209  $\begin{array}{c} 758 \\ 100 \\ 34 \\ 209 \end{array}$  $\begin{array}{c} 751 \\ 100 \\ 35 \\ 209 \end{array}$ 747 100 36 r 212  $r 748 \\ r 101 \\ 36$ 739 760  $\begin{array}{c} 754 \\ 100 \end{array}$ p 749 p 101 95 38 208 99 37 211 100 36 93 35  $\frac{35}{211}$ 208 p 210 213 Bituminous coal do.
Crude-petroleum and natural-gas production thousands
Nonmetallic mining and quarrying do.
Contract construction do.
Transportation and public utilities? do.
Interstate railroads do.
Local railways and bus lines do.
Trucking and warehousing \* do.
Telephone do.
Telephone do.
Telephone do.  $\frac{296}{102}$  $\frac{297}{106}$  $\frac{308}{108}$  $\frac{305}{110}$ 302 297 306 107 2, 615 4, 081 1, 224 118 760 715 42 565 . . . . . . . . 104 2, 422 4, 165 1, 228 114 103 108 107 102 2, 685 4, 127 1, 236 115 800 715 43 561 2, 169 3, 937 1, 152 121 2, 526 3, 997 1, 196 120 755 674 42 557 108 2, 701 4, 113 1, 240 112 762 727 42 571 2, 748 4, 152 1, 242 116 791 728 42 566 7 2, 267 7 4, 089 7 1, 198 114 p 2, 316 2, 746 4, 137 2, 580 4, 143 1, 225 115 2,399 2 252 2, 309 3, 939 1, 159 120 748 667 42 554 2, 252 4, 083 1, 192 111 3 966 4, 137 1, 246 113 773 731 42 572 7 788 7 737 42 7 558 784 743 42 559  $\frac{732}{696}$ 738 42 560 Telegraph do Gas and electric utilities do . . . . . . . .  $\frac{42}{560}$  
 Wholesale and retail trade
 do

 Wholesale trade
 do

 Retail trade 9
 do

 General-merchandise stores
 do

 Food and liquor stores
 do

 Automotive and accessories dealers
 do
 10, 549 2, 804 7, 745 1, 372 1, 478 763 10, 643 2, 826 7, 817 1, 349 1, 503 777 11, 126 2, 942 8, 184 1, 570 1, 555 790 10, 633 2, 858 7, 775 1, 313 r 10, 741 r 2, 917 r 7, 824 r 1, 320 r 1, 572 r 777 10.309 10,408 10, 534 2, 801 7, 733 1, 342 10, 638 2, 863 7, 775 1, 315 10, 824 2, 879 7, 945 1, 395 10, 909 2, 909 8, 000 1, 444 11, 753 2, 959 8, 794 1, 953 r 10, 833 r 2, 921 r 7, 912 r 1, 374 2, 813 7, 595 1, 305 1, 471 755 2, 806 7, 503 p 10, 804 p 2, 919 p 7, 885 p 1, 366 p 1, 562 p 773 1, 269 1, 467 1, 516 785 1, 587 7 802 1, 487 749 2, 161 5, 674 480 329 157 2, 171 5, 733 488 333 160 2, 206 5, 775 514 338 2, 237 5, 816 574 339 156 2, 132 5, 536 2, 241 5, 818 575 338 2, 223 5, 791 509 336 7 2, 214 7 5, 603 7 454 331 r 2, 227 r 5, 609 464 329 150 2, 219 p 2, 249 p 5, 639 2, 216 2.213 5, 571 463 325 154 6, 922 5, 690 461 333 156 5, 657 458 331 5, 730 472 462 324 150 161 6, 851 6,911r 151 6,873 6, 927 6,881 6,696 6, 717 7, 054 7, 074 7, 315 7,020 p 7, 110 Total, adjusted & do Manufacturing do Durable-goods industries do Nondurable-goods industries do 48, 760 16, 229 9, 300 48, 882 16, 380 9, 405 6, 975 49, 514 16, 688 9, 627 7, 061 49, 718 16, 661 9, 615 7, 046 49, 835 16, 691 9, 634 7, 657 50, 228 16, 967 9, 847 7, 120 48, 470 16, 091 9, 211 49, 242 16, 545 9, 523 49, 638 16, 635 9, 618 7 50, 287 7 16, 907 50, 280 16, 852 7 9, 763 7 7, 089 p 50, 211 p 16, 838 p 9, 734 49, 950 50, 135 16, 822 9, 736 7, 086 16, 962 7,022 
 Mining
 do

 Contract construction ♂
 do

 Transportation and public utilities
 do

 Wholesale and retail trade
 do

 Finance, insurance, and real estate
 do

 Service and miscellaneous
 do

 Government ♂
 do
 743 2, 502 3, 946 10, 600 2, 161 5, 674 741 2, 451 3, 984 10, 541 2, 154 5, 649 749 2, 539 4, 000 10, 655 2, 171 5, 676 747 2, 519 4, 106 10, 797 2, 208 5, 732 754 2, 537 4, 135 10, 824 2, 223 5, 705 751 2, 512 4, 116 10, 801 2, 227 5, 730 6, 991 756 2, 514 757 2, 546 747 7 2, 519 7 4, 138 7 10, 994 r 752 750 750 p 749 750 2, 493 4, 132 10, 868 2, 224 5, 719 6, 987 7 752 7 2, 545 7 4, 131 10, 983 7 2, 249 7 5, 723 7 7, 045 2, 483 3, 986 2, 487 4, 154 10, 946 p 2, 551 p 4, 130 p 10, 899 4, 064 10, 711 2, 184 5, 690 2, 340 4, 082 10, 765 2, 204 5, 730 10, 633 2, 161 5, 656 p 2, 260 p 5, 725 p 7, 059 2, 230 5, 714 r 2, 236 Production workers in manufacturing industries:
Total (U. S. Dept. of Labor) thousands
Durable-goods industries do
Ordnance and accessories do 12, 649 7, 282 94 12, 816 7, 457 91 12, 882 7, 530 90 13, 086 7, 630 89 12, 951 7, 499 89 13, 262 7, 553 88 13, 373 7, 623 87 13, 446 7, 729 84 13, 498 7, 839 13, 464 7, 847 83 <sup>r</sup> 13, 272 <sup>r</sup> 7, 758 <sup>r</sup> 83 13, 229 7, 703 81

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S-12	S	URVF	EY OF	CUF	RREN'	T BU	SINE	SS					Api	н 1956
Unless otherwise stated, statistics through 1954 and						1955							1956	
descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Noveru- ber	Decem- ber	Janu- ory	Febru- ary	March
	EMPL	OYME	ENT A	ND P	OPUL	ATIO	N—Co.	ntinu	ed					
EMPLOYMENT—Continued														
Production workers in mfg, industries—Continued Total (U. S. Dept. of Labor)—Continued Durable-goods industries—Continued Lumber and wood products (except furniture)	639	634	651	603	797	720	791	796	710	696	665	. 645	* 645	- 626
Sawmills and planing mills do Go Furniture and fixtures do Stone, clay, and glass products do Primary metal industries 9 do. Blast furnaces, steel works, and rolling mills thousards.	353 296 434 1,032	355 298 442 1,057	360 297 450 1,076	683 373 298 456 1, 096	727 389 300 466 1, 115	387 298 460 1,098	731 393 313 472 1,112	726 387 320 479 1, 134 568	716 381 323 478 1, 135	372 323 477 1, 151	362 321 470 1, 160	7 645 354 7 317 7 464 1, 160	7 645 356 7 316 462 7 1, 161 570	p 636 p 311 p 467 p 1, 160
Primary smelting and refining of nonferrous metalsthousands.  Fabricated metal prod. (except ordnance, machinery, transportation equipment)	53	53	54	54	55	44	51	55	55	55	55	55	55	
thousands  Machinery (except electrical) do.  Electrical machinery do Transportation equipment Q 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.	844 1, 125 803 1, 426 750 523 106 41 216 371	860 1, 144 803 1, 447 773 520 108 40 219 377	868 1, 164 804 1, 462 789 518 107 41 218 376	877 1, 174 809 1, 456 789 509 109 42 211 379	884 1, 182 816 1, 447 782 503 113 41 220 385	863 1, 160 802 1, 420 761 502 108 42 219 372	877 1, 155 818 1, 379 722 501 105 43 220 388	894 1, 149 855 1, 357 689 510 103 46 223 400	904 1, 194 885 1, 378 711 512 101 46 225 407	912 1, 213 870 1, 484 811 519 99 46 225 405	908 1, 236 872 1, 511 825 525 104 48 226 305	7 S92 7 1, 248 7 S56 7 1, 488 7 S92 7 526 7 105 7 48 226 7 380	7 882 7 1, 263 7 850 7 1, 429 740 528 104 48 226 7 387	P 882 P 1, 266 P 835 F 1, 435 P 225 P 383
Nondurable-goods industries         do           Food and kindred products ♀         do           Meat products         do           Dairy products         do           Canning and preserving         do           Bakery products         do           Beverages         do	5, 367 985 250 73 125 169 105	5, 403 991 248 74 128 169 109	5, 359 1, 011 246 78 142 169 114	5, 352 1, 035 251 83 149 171 118	5, 456 1, 089 255 89 183 174 122	5, 452 1, 150 257 90 233 174 129	5, 709 1, 250 259 88 327 172 127	5, 750 1, 245 263 83 325 173 122		5, 659 1, 130 269 75 201 175 116	5, 617 1, 071 270 73 159 175 112	7 5, 514 7 1, 014 264 71 139 170 7 107	7 5, 526 7 1, 002 259 73 136 170 106	p 5, 520 p 1, 015
Tobacco manufactures do Textile-mill products \( \text{Q} \) do Broad-woven fabric mills do Knitting mills do Apparel and other finished textile products	196	83 985 445 197	80 983 446 196	80 965 431 197	82 974 433 202	79 954 429 194	105 986 440 206	114 989 438 208	113 991 439 210	101 998 441 211	97 999 443 207	92 7 990 443 202	r 88 r 988 441 204	₽ 80 ₽ 982
Paper and allied products thousands. Pulp, paper, and paperboard mills do Printing, publishing, and allied industries	437 222	1, 110 439 222	1, 057 441 223	1, 041 444 223	1, 058 451 226	1, 025 448 227	1, 101 459 229	1, 115 462 229	464 229	1, 135 465 232	463 231	1, 123 + 456 + 229	454 227	r 1, 138 r 452
thousands.  Chemicals and allied products	209 170 132 209 87	516 548 212 172 133 212 87 347 227	516 551 214 173 132 211 89 337 222	516 550 215 175 134 216 90 331 218	521 545 217 176 135 219 91 342 225	518 542 219 177 135 216 92 342 225	520 543 218 176 134 217 91 351 229	530 553 218 174 132 223 92 346 224		539 557 218 171 130 231 94 332 211	537 559 220 170 139 234 95 348 228	7 530 7 559 221 169 130 233 7 94 348 7 231	7 533 7 562 222 7 170 131 7 228 94 1 7 352 232	F 537 F 570 F 172 P 226 F 348
Production workers in manufacturing industries, adjusted:														1
Total thousands Durable-goods industries do Nondurable-goods industries do	12, 673 7, 269 5, 404	12, 798 7, 350 5, 448	12, 934 7, 443 5, 491	13, 081 7, 549 5, 532	13, 200 7, 634 5, 566	13, 119 7, 609 5, 510	13, 127 7, 592 5, 535	13 160 7,614 5,546	7, 701	13, 412 7, 797 5, 615	13, 399 7, 803 5, 596	7 13, 336 7 7, 765 5, 571	r 13, 252 r 7, 688 r 5, 564	r 13, 223 r 7, 652 r 5, 571
$ \begin{array}{lll} \mbox{Production workers in manufacturing industries:} \\ \mbox{Indexes of employment:} \\ \mbox{Unadjusted.} \\ \mbox{Adjusted.} \\ \mbox{1947-49=100.} \\ \mbox{Adjusted.} \\ \mbox{do.} \end{array} $	02.3	103. 3 103. 5	103. 6 104. 6	104. 1 105. 8	105. 8 106. 7	104. 7 106. 1	107. 2 106. 1	108. 1 106. 4	108. 7 107. 3	109. 1 108. 4	108. 9 108. 3	r 107.3 r 107.8		<sup>p</sup> 106. 7 <sup>p</sup> 106. 9
Miscellaneous employment data: Federal civilian employees (executive branch): United States, continental thousands. Washington, D. C., metropolitan area do Railway employees (class I steam railways):	2, 116, 4 207, 0	2, 122. 1 207. 5	2, 127. 4 207. 3	2, 132. 9 207. 7	2, 157. 4 211. 3	2, 161. 3 211. 9	2, 164. 5 211. 5	2, 146. 9 209. 2	2, 146. 1 209. 6	2, 142. 2 209. 6	12,410.0 1 214.6	r 2, 130. 0 207. 6	2, 134, 1 207, 9	
Total         thousands           Indexes:         Unadjusted           Unadjusted         1947-49=100           Adjusted         .do	78. 0	78. 1 78. 7	1, 040 78. 4 79. 5	1, 081 81. 6 80. 5	1, 109 83. 7 81. 9	1, 121 84. 6 82. 8	1, 126 85. 0 83. 5	1, 122 84. 7 84. 5		1, 107 83. 6 85. 5	1, 103 83, 0 7 84, 9	7 81. 1 7 80. 3	1, 074 r 80, 7 r 80, 8	1, 075 P 80. 7 P 81. 4
PAYROLLS														
Manufacturing production-worker payroll index, unadjusted (U. S. Dept. of Labor) 1947-49=100	144.4	146.6	146.7	150. 1	152.1	151.0	154. 6	158. 7	161. 2	163. 9	163. 9	r 159. 2	r 157. 9	p 158. 4
LABOR CONDITIONS  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 furniture)	41.1	40. 6 41. 4 40. 6	40.3 41.2 40.6	40.8 41.6 40.8	40.7 41.2 40.9	40. 4 40. 9 40. 3	40. 6 41. 1 40. 4	40. 9 41. 4 41. 0	41.7	41. 2 41. 8 41. 3	41. 3 42. 0 41. 3	7 40. 7 41. 2 7 41. 3	7 40. 5 7 41. 0 7 41. 6	
Sawmills and planing mills do Furniture and fixtures do Stone, clay, and glass products do Primary metal industries \( \rangle \) do Blast furnaces, steel works, and rolling mills hours	41. 2 41. 3 40. 6 40. 6	40. 8 41. 1 41. 3 41. 3 40. 9 40. 2	40. 4 40. 6 40. 3 41. 3 41. 2	41. 0 41. 7 40. 7 41. 8 41. 6	41.8 42.5 41.6 41.9 41.5	40. 5 40. 9 40. 6 41. 3 40. 6	41. 5 42. 1 42. 0 41. 9 40. 5	41. 0 41. 4 42. 3 41. 9 41. 8	41, 5 42, 4 41, 9	40. 4 41. 4 42. 0 41. 6 41. 6	41. 0 41. 6 42. 3 41. 9 41. 9	r 40. 2 r 40. 6 r 40. 9 r 40. 9 r 41. 9	40. 2 40. 2 7 41. 1 7 41. 1 7 41. 2	p 40, 9 p 41, 1 p 41, 3
Primary smelting and refining of nonferrous metals		40. 2	40. 6	40. 9	40.5	40. 1	39.9	41. 4	41. 2	41. 1	41.4	7 41. 8 7 41. 6	40. 5	v 41 1

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Unless otherwise stated, statistics through 1954 and descriptive notes are shown in the 1955 edition of	Febru-					1955		Septem-		Novem-	Docem-	Janu-	1956 Febru-	
BUSINESS STATISTICS	ary	March	April	Мау	June	July	August	ber	October	ber	ber	ary	ary	March
	EMPL	ОҮМЕ	ENT A	ND P	OPUL	ATIO	N—Co	ntinue	ed ———					
Average weekly hours per worker, etc.—Continued All manufacturing industries—Continued Durable-goods industries—Continued Electrical machinery	40. 4 42. 4 43. 8 41. 1 39. 5	40, 5 42, 7 44, 3 41, 3 39, 6	40. 6 42. 1 43. 5 40. 7 39. 6	40. 8 42. 7 44. 3 41. 0 39. 9	40. 6 40. 3 40. 0 41. 0 39. 8	39. 8 41. 7 42. 5 41. 2 39. 1	40. 6 41. 1 41. 5 41. 0 39. 1	40. 3 41. 2 41. 3 41. 4 39. 5	41. 6 41. 5 41. 9 41. 5 39. 0	41. 6 42. 7 44. 1 41. 6 38. 2	41, 5 41, 9 42, 1 42, 2 39, 7	40. 9 40. 6 7 39. 9 7 42. 0 39. 0	40, 6 7 39, 8 38, 5 41, 8 39, 3	p 40, 4 p 30, 7
Railroad equipment	39. 4 40. 5 40. 5	39, 5 40, 5 40, 6 39, 7	40. 0 49. 3 40. 1 39. 0	40. 1 40. 6 40. 5	40, 7 40, 8 40, 5	40. 5 40. 2 39. 7	40. 9 40. 6 40. 3 39. 9	40. 8 41. 2 40. 9 40. 1	39. 8 41. 4 41. 3 40, 3	40, 3 41, 5 41, 1 40, 3	41. 2 41. 4 41. 2 40. 4	40, 5 40, 8 40, 5	40. 4 7 41. 0 7 40. 5	p 41. 1 p 40. 4 p 39. 5
Food and kindred products ♀         do           Meat products         do           Dairy products         do           Canning and preserving         do           Bakery products         do           Boverages         do	40. 5 40. 0 43. 3 38. 2 40. 5 39. 7	40. 5 40. 5 43. 2 38. 0 40. 4 40. 2	40, 3 40, 0 43, 0 37, 7 40, 3 40, 5	41. 1 41. 3 43. 8 38. 3 41. 1 40. 7	41. 5 41. 3 44. 0 39. 3 41. 4 40. 7	41. 9 41. 7 44. 8 39. 7 41. 4 42. 2	41. 1 41. 6 43. 7 39. 2 40. 9 41. 4	41, 7 42, 9 43, 5 39, 9 41, 2 40, 9	41, 6 42, 8 42, 9 39, 9 41, 0 40, 0	41, 5 44, 5 42, 5 36, 5 40, 9 39, 9	41. 8 44. 5 42. 6 38. 3 40. 8 39. 9	r 41. 5 r 43. 8 42. 7 r 38. 8 r 40. 4 39. 7	7 40. 8 41. 3 42. 7 38. 8 40. 6 39. 7	P 40. 7
Tobacco manufactures	37. 0 40. 0 40. 1 38. 2	37. 6 40. 0 40. 1 38. 4	36. 4 38. 7 39. 1 36. 3	38. 8 39. 5 40. 0 37. 5	39. 4 39. 8 40. 0 38. 1	38. 3 39. 6 40. 3 37. 7	39. 2 40. 2 40. 7 38. 6	40. 4 40. 5 41. 0 38. 5	41. 0 40. 8 41. 2 39. 4	38. 4 41. 2 41. 6 39. 6	39. 2 41. 2 41. 8 38. 2	7 38. 2 40. 4 7 41. 1 7 37. 8	r 36. 6 40. 5 40. 9 38. 6	p 37, 4 p 39, 9
Apparel and other finished textile products hours.  Paper and allied products do Pulp, paper, and paperboard mills do Printing, publishing, and allied industries hours.	36. 7 42. 5 43. 8 38. 4	37. 1 42. 8 44. 0 38. 8	35. 6 42. 5 43. 7 38. 5	36. 3 42. 9 44. 0 38. 7	36. 6 43. 0 44. J	36. 0 43. 1 44. 5	36. 9 43. 2 44. 4	36. 8 43. 6 44. 5	37. 2 43. 5 44. 6	37. 0 43. 5 44. 9 39. 1	37. 1 43. 6 45. 1	7 36. 6 7 43, 1 7 44. 8	7 37. 4 7 42. 6 44. 1 7 38. 6	p 36, 6 p 42, 6
Chemicals and allied products   do   Industrial organic chemicals   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   Nonmanufacturing industries   Mining:	41. 3 40. 2 40. 2 41. 3 40. 7 38. 8 38. 5	41. 4 41. 0 40. 7 40. 4 41. 0 40. 3 38. 5 38. 1	41. 3 40. 9 41. 0 40. 7 41. 8 42. 4 36. 6 36. 0	41. 3 41. 0 41. 4 41. 0 42. 0 42. 1 36. 7 36. 0	38. 7 41. 4 41. 1 41. 2 40. 6 42. 3 43. 1 37. 9 37. 5	38.7 41.2 40.9 41.3 40.8 41.3 42.7 37.7 37.4	38. 9 41. 2 40. 8 41. 0 40. 4 41. 3 42. 1 38. 3 38. 1	39. 3 41. 5 41. 1 41. 3 40. 8 41. 5 41. 4 37. 2 36. 3	39. 1 41. 5 40. 8 41. 4 42. 0 42. 0 37. 6 36. 6	39, 1 41, 3 41, 3 41, 0 41, 0 42, 4 42, 0 37, 9 37, 0	39. 6 41. 8 41. 4 41. 0 41. 0 41. 3 39. 8 39. 1 38. 8	r 38. 7 41. 4 41. 2 r 41. 3 r 41. 3 r 40. 7 r 40. 4 r 39. 0 r 39. 0	7 41. 2 40. 8 7 49. 8 40. 6 40. 1 39. 5 7 39. 5 39. 7	r 38, 9 r 40, 9 r 41, 3 r 40, 1 μ 37, 8
Metal do Anthracite do Bituminous coal do Crude-petroleum and natural-gas production:	42. 0 36. 3 37. 8	41. 6 31. 9 36. 9	41. 1 28. 8 37. 2	42. 2 30. 8 37. 4	42. 2 35. 1 39. 0	41. 2 35. 5 38. 2	42.1 33.5 37.5	42. 8 33. 9 36. 5	42.8 35.7 37.4	42. 4 32. 9 36. 1	42. 9 34. 6 39. 6	7 43, 1 35, 1 38, 6	42. 5 33. 0 38. 5	
Petroleum and natural-gas production hours.  Nonmetallic mining and quarrying do. Contract construction do. Nonbuilding construction do. Building construction do. Transportation and public utilities:	39. 9 41. 6 35. 3 37. 9 34. 7	40. 1 43. 6 36. 6 39. 6 35. 9	40. 2 43. 9 36. 0 38. 2 35. 4	41. 2 45. 3 37. 4 40. 2 36. 7	40. 1 45. 3 37. 7 41. 2 36. 7	40. 8 45. 4 38. 2 42. 1 37. 2	40. 1 45. 8 37. 7 41. 6 36. 7	40. 8 45. 9 38. 5 42. 8 37. 4	41. 0 45. 6 37. 4 41. 4 36. 3	40. 4 44. 8 35. 5 38. 6 34. 7	40. 4 44. 0 36. 7 39. 5 36. 1	7 42. 0 43. 0 7 35. 7 38. 5 7 35. 1	36. 1 38. 5	
Local railways and bus lines do. Telephonedo Telepronedo Gas and electric utilitiesdo. Wholesale and retail trade: Wholesale and retail trade;	42. 9 39. 0 41. 3 40. 9	42. 8 39. 0 41. 5 40. 8	43.0 39.4 42.0 40.9	43. 3 39. 8 42. 3 41. 0 40. 6	43. 9 39. 4 42. 3 41. 1 40. 6	43. 2 40. 0 42. 2 41. 4 40. 9	43. 3 40. 2 42. 4 41. 6 40. 6	43. 0 40. 1 42. 4 41. 4 40. 7	42. 4 39. 9 42. 2 41. 6 40. 7	42. 9 40. 2 41. 9 41. 5	13. 7 39. 7 42. 0 41. 4 40. 8	7 42. 5 39. 4 41. 7 41. 4	43. 0 39. 0 41. 6 41. 1 40. 4	
Wholesale trade do Retail trade (except eating and drinking places) \$\ointimes\$ Hours General-merchandise stores do Food and liquor stores do Automotive and accessories dealers do Service and miscellaneous:	38. 9 35. 1 37. 9 44. 2	38. 8 35. 2 37. 6 44. 2	38, 6 34, 7 37, 6 44, 2	38. 8 34. 6 37. 7 44. 1	39. 1 35. 4 38. 3 44. 2	39. 7 35. 9 39. 1 44. 1	39. 6 35. 7 39. 1 43. 8	39. 1 35. 0 38. 4 44. 0	38. 7 34. 8 38. 1 43. 7	38. 5 34. 5 37. 8 43. 7	39. 4 37. 1 37. 9 44. 0	r 38, 6 r 35, 0 r 37, 3 r 43, 7	38. 6 35. 2 37. 1 43. 8	
Hotels, year-round do. Laundries do. Cleaning and dyeing plants do. Industrial disputes (strikes and lock-outs):	41.8 39.8 38.0	41, 7 40, 2 39, 2	41.6 40.3 39.7	41. 2 40. 8 41. 0	41. 3 40. 4 40. 1	41.3 40.6 39.2	41. 6 40. 0 38. 5	41. 2 40. 3 40. 3	41, 5 40, 6 40, 2	41. 6 40. 3 39. 5	41. 6 40. 5 39. 6	41. 2 40. 3 7 38. 8	l 40, 2	
Beginning in month: Work stoppages	250 90 380 125 570	300 165 450 220 1,600	325 210 500 310 2,600	375 170 575 310 2,600	500 500 700 650 3, 400	425 750 650 900 3, 200	450 220 650 389 3,000	400 240 600 430 <b>2</b> , 800	400 225 600 320 2,600	225 90 475 190 2,650	175 50 350 200 2,000	250 85 350 190 2,000	190	
U. S. Employment Service placement activities: Nonarricultural placements thousands. Unemployment compensation, State laws (Bureau of Employment Security): Initial clauses? thousands	373 1,038	453 1,005	480 1,009	542 910	548 898	514 969	603 877	622 725	587 794	504 937	431 1, 193	432 1,349	402 1,049	
Initial claims of thousands. Insured unemployment, weekly average do. Benefit payments: Beneficiaries, weekly average of do. Amount of payments of dol. Veterans' unemployment allowances:	1, 880 1, 694 165, 469	1,600 1,600 178,762	1, 471 1, 345 135, 779	1, 263 1, 136 117, 402	1,121 1,057 108,861	1,092 924 91,602	961 839 92, 834	763 83, 169	784 784 672 70, 091	863 685 74, 674	1, 193 1, 123 861 95, 153	1, 349 1, 466 1, 202 1, 202 1, 202	1, 508 1, 508 1, 309 143, 923	p 1, 446
Insured uncurployment, weekly averagedo Beneficiaries, weekly averagedo Amount of paymentsthous. of dol	35 95 111 10, 224	33 88 107 11,337	25 69 86 8, 423	25 55 66 6, 739	40 56 64 6,606	32 59 68 6, 764	37 60 70 7, 681	24 47 62 6, 528	20 35 42 4, 243	27 37 40 4, 132	32 47 51 5, 230	36 58 66 6,726	73	
Labor turnover in manufacturing establishments; Accession rate	2, 5 , 2 1, 1 1, 0	3.6 3.0 .2 1.3 1.3	3. 5 3. 1 .3 1. 2 1. 5	3.8 3.2 .3 1.1 1.5	4.3 3.2 .3 1.2 1.5	3. 4 3. 4 . 3 1. 3 1. 6 . 2	4.5 4.0 .3 1.3 2.2	4. 4 4. 4 . 3 1. 1 2. 8 . 2	4. 1 3. 5 . 3 1. 2 1. 8 . 2	3. 3 3. 1 .3 1. 2 1. 4 .2	2. 5 3. 0 . 2 1. 4 1. 1 . 2	3. 3 3. 6 . 3 1. 7 1. 4 . 2	p 3. 7 p . 3 p 1. 9 p 1. 3	

r Revised. → Preliminary.
Q Includes data for industries not shown.

So Beginning 1955 includes data relative to UCFE (January 1955 initial claims, 29,000; beneficiaries, 2,700; benefits paid, \$307,000).

Unless otherwise stated, statistics through 1954 and						1955							1956	
descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
	EMPL	OYMI	ENT A	ND P	OPUL	ATIO	N—Co	ntinu	ed	<u></u>				
WAGES									ĺ	1				
Average weekly gross earnings (U. S. Department of Labor):	!													
All manufacturing industries dollars  Durable goods industries do Orduance and accessories do Lumber and wood products (except furniture)	74. 74 80. 56 82. 22	75. 11 81. 56 82. 42	74. 96 81. 58 82. 42	76, 30 82, 78 82, 82	76. 11 81. 99 83. 44	76, 36 82, 62 82, 62	76. 33 82. 61 82. 42	77. 71 84. 46 85. 28	78. 50 85. 07 85. 28	79. 52 86. 11 86. 73	79, 71 86, 52 86, 73	7 78, 55 84, 87 7 87, 56	7 78, 17 7 84, 05 7 88, 19	p 78, 59 p 84, 05 p 88, 58
Sawmills and planing mills do. Furniture and fixtures do. Stone, clay, and glass products do.	66. 50 67. 57 65. 67 73. 49	66, 10 66, 99 65, 67 74, 75	67. 06 67. 40 64. 48 75. 17	68. 47 69. 64 64, 71 76. 91	71. 90 73. 10 66. 98 77. 52	69. 66 70. 35 64. 96 77. 23	72. 21 72. 83 68. 46 77. 93	70, 93 71, 62 69, 37 79, 19	71, 10 71, 80 69, 96 78, 77	68. 28 69. 97 68. 88 79. 04	68, 47 69, 89 69, 37 79, 19	7 66.73 7 67.80 7 67.49 7 77.71	7 67, 13 67, 94 7 67, 82 7 77, 68	№ 67. 42 № 68. 30 № 78. 50
Primary metal industries Q	87, 29	88, 34	89. 40	90.69	91.30	92, 57	91.94	97. 39	96. 10	96, 10	97. 21	7 97. 63	7 95, 17	p 95, 82
dollars Primary smelting and refining of nonferrous	89. 95	91, 25	92.34	93. 66	95.12	98. 65	96. 96	103, 91	99.47	99. 72	102. 01	r 103, 25	99, 23	
metals dollars. Fabricated metal prod. (except ordnance, ma-	81, 20	81. 41	81.61	82.62	7 82. 62	84. 65	81.48	89. 42	88. 58	87. 95	89. 61	7 89. 86	86, 86	
chinery, and trans, equip.) dollars.  Machinery (except electrical) do  Electrical machinery do	80, 34 83, 64 74, 74	80. 73 84. 87 75. 33	80. 34 85. 70 75. 52	81, 54 87, 15 76, 30	80. 95 87. 57 75. 92	81. 99 86. 11 74. 82	82, 78 86, 94 75, 92	84. 02 88. 83 76. 17	85. 67 90. 10 79. 46	85 66 91, 16 79, 46	85, 66 93, 31 79, 68	7 82, 82 92, 66 7 78, 94	7 83, 43 7 92, 44 78, 36	p 83, 8 p 92, 61 p 77, 9
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	93. 28 98. 99	94.37 100.56	92. 62 97. 88	94.79 101.00	88. 26 89. 20	92.99 97.75	92.06 95.45	93. 11 96. 23	94. 21 98. 47	98, 21 104, 96	95. 53 98. 09	7 91, 35 7 90, 97	7 89, 15 87, 78	₽ 88. 93
Aircraft and parts do Ship and boat building and repairs do Railroad equipment do do	87. 95 82. 95 85. 89	88. 38 82. 76 84. 14	87. 10 83. 16 88. 00	88, 15 83, 39 88, 62	88, 15 83, 18 90, 35	89. 40 81. 72 90. 32	7 88, 97 83, 67 93, 25	90. 67 84. 93 94. 25	91. 30 84. 24 91. 54	91. 52 82. 51 93. 90	93. 26 86. 15 96. 41	7 92. 82 7 84. 63 7 94. 77	92, 38 85, 28 91, 54	
Instruments and related productsdo Miscellaneous mfg, industriesdo	76. 14 66. 42	76. 14 66. 58	75. 76 65. 76	75. 92 66. 83	77. 93 66. 42	76. 38 65. 51	77. 55 66. 50	79. 52 68. 30	80. 32 69. 38	80. 93 69. 46	80. 73 70. 04	7 79. 97 7 69. 26	7 80, 26 7 69, 26	# 80, 56
Nondurable-goods industriesdo	66.36	66.70	65. 91	67.32	67. 83	67. 89	67. 83	68.97	69. 32	70. 12	70. 30	r 69.83	r 69, 65	p 70.3
Food and kindred products Q do Meat products do	70.07 76.00	70.07 77.76	70. 12 76. 00	71. 51 79. 30	71.38 79.30	72 07 80. 48	71, 10 83, 62	72, 98 87, 52	73. 63 87. 74	74. 70 94. 34	75. 66 93. 01	7 76. 36 7 91. 54	7 74, 26 84, 67	P 75, 30
Dairy products do. Canning and preserving do Bakery products do Beverages do	71. 45 56. 15 68. 85 78. 61	71. 28 56. 24 68. 28 80. 00	70. 95 57. 68 68. 11 81. 41	72, 71 56, 68 69, 87 82, 21	73. 04 55. 81 70. 79 82. 21	75. 26 54. 79 70. 79 87. 35	72, 98 56, 45 70, 35 85, 28	73. 95 58. 65 71. 28 84. 66	72. 07 59. 05 71. 34 82. 00	71. 83 53. 66 71. 98 82. 19	72. 42 57. 83 71. 40 82. 59	73.02 r 59.36 r 71.10 r 82.18	73, 44 59, 36 71, 46 82, 58	
Tobacco manufactures	49, 58 55, 20	51. 51 54. 80	50. 60 53, 02	54, 71 54, 51	55, 55 54, 92	54. 00 54. 25	50, 57 55, 48	50, 50 56, 70	51, 25 57, 53	51, 46 58, 50	54. 10 58. 50	7 53, 48 57, 37	r 50, 87 57, 51	≠ 54.98 ≠ 57.46
Apparel and other finished textile products	53, 33 50, 81	52, 93 50, 69	52.00 47.92	53, 20 49, 50	53, 20 50, 29	53, 20 49, 01	54. 13 50. 95	56. 17 51. 21	56. 44 53. 19	57 41 53.86	57, 27 52, 52	7 56, 31 7 51, 79	56, 03 52, 88	
Paper and allied products	49, 55 76, 08 82, 34	49. 71 77. 04 83. 16	46. 99 76. 93 83. 47	47, 92 77, 65 83, 60	48. 68 78. 69 85. 11	47. 88 79. 30 86. 78	49. 82 79. 92 87. 02	50. 05 81. 10 88. 11	50. 59 81. 35 88. 31	50, 32 81, 35 88, 90	50, 83 81, 53 89, 75	7 50, 51 7 81, 46 7 89, 60	7 51, 61 7 79, 66 87, 32	p 51, 9°
dollars Chemicals and allied products	89, 47 80, 34 84, 86	90. 79 80. 32 85. 69	89. 71 81. 36 87. 12	90. 95 81. 77 86. 51	90, 95 82, 80 87, 54	90, 95 83, 22 87, 94	91, 42 82, 81 86, 90	93. 14 84. 25 89. 60	92. 67 83. 42 88. 13	92. 28 85. 07 90. 03	94. 25 85, 27 90. 25	7 91, 72 84, 87 7 90, 23	† 91, 87 † 84, 46 89, 35	p 93, 36
Products of petroleum and coaldodo	91. 25 94. 87	93, 61 96, 96	95. 94 99. 72	97. 70 101. 27	97. 23 100. 28	99. 53 102. 41	97, 58 99, 79	100. 36 102. 82	99, 84 103, 09	99, 22 102, 91	98. 40 102. 09	7 99, 95 7 103, 66	r 100, 37 104, 34	p 104, 49
Rubber products do	84. 25 96, 46	83. 64 95. 51	86, 53 102, 18	87. 36 101. 88	88. 83 105. 60	86.32 103.33	86. 32 102. 72	86. 74 101. 02	89. 04 103. 74	92.01 106.26	89. 21 99. 50	7 87.91 7 101.00	7 85, 81 97, 96	P 85. 8
Tires and inner tubes do.  Leather and leather products do.  Footwear (except rubber) do	53. 93 51. 59	53. 52 51. 05	51. 24 48. 24	51, 75 + 48, 24	53. 44 50. 63	52. 40 49. 74	53, 24 50, 67	52. 45 49. 01	53, 39 49, 41	54. 58 50. 69	55. 91 53. 16	7 56, 55 7 54, 21	<sup>r</sup> 57. 28 55. 98	P 55, 9
Nonmanufacturing industries: Mining:														
Metal do Anthracite do do Biturinos col	88. 20 94. 74	87. 78 80. 07	86.31 74.88 93.00	89. 46 77. 62 93. 87	90. 73 87. 40	91. 46 86. 27	94, 73 85, 76	96, 73 85, 77	97. 58 93. 53	96, 25 83, 90 96, 03	97. 81 88. 23	7 98. 70 91. 96	96, 48 84, 81	
Bituminous coal	94. 50	91.88			98. 28	95. 50	94. 50		99, 86	1		103.72		
Nonmetallic mining and quarryingdo	89. 38 74. 05 91. 43	91. 43 77. 17 94. 06	93. 67 78. 58 92. 52	96, 41 81, 99 96, 12	93. 03 82. 90 96. 89	96, 29 83, 99 98, 94	92.63 84.73 98.02	95, 88 85, 83	96. 35 84. 36 98. 36	94. 13 82. 43 94. 08	94. 13 80. 96 97. 62	7 99. 96 80. 41	97. 69 82. 53	
Contract construction do Nonbuilding construction do Building construction do	88. 31 91. 96	91. 48 91. 42	89. 39 93. 10	96. 12 94. 07 96. 52	96. 89 96. 41 96. 89	98. 94 99. 36 98. 95	98.02 99.01 97.99	100. 87 102. 29 100. 61	98. 36 99. 36 98. 01	92. 64 94. 04	95, 20 98, 55	7 95, 68 93, 17 7 96, 17	96, 75 93, 17 97, 54	
Transportation and public utilities: Local railways and bus lines	79. 37	79. 18	79. 98	80. 54	82. 09	81, 22	81. 40	81. 70	80. 56	81. 51	83. 03	7 81. 60	82, 56	
Telephone do Telegraph do Gas and electric utilities do	70. 98 76. 82 84. 66	70. 20 77. 19 84. 05	71. 71 78. 54 84. 66	72. 83 79. 52 85. 28	70, 92 79, 52 85, 49	72, 00 79, 34 86, 94	72. 76 79. 71 87. 78	72. 58 79. 71 87. 77	73. 42 79. 34 89. 02	75, 58 78, 35 89, 23	73, 84 78, 96 89, 01	73. 28 78. 40 89. 42	71. 76 78. 21 88. 37	
Wholesale and retail trade: Wholesale trade Retail trade (except eating and drinking places) Q	74, 96	75. 76	76. 17	77. 14	77. 55	78. 53	77. 95	78. 96	79. 37	78.96	79. 56	79. 58	79. 59	
Retail trade (except eating and drinking places) \( \text{Q} \) dollars	57. 57	57. 42	57. 51 40. 60	58. 20	59, 04	60. 34	60. 19	59. 82	58.82	58, 52 40, 71	58. 71	7 59. 44	59, 44	
Food and liquor stores doAutomotive and accessories dealers do	41. 07 61. 02 76. 91	41. 18 60. 54 78. 68	40. 60 60. 54 80. 00	40. 83 61. 07 81. 14	42. 13 62. 43 .81. 77	43. 08 63. 73 81. 14	42. 48 63. 73 81. 03	42, 00 62, 98 80, 96	41. 76 62. 48 79. 53	40. 71 62. 37 79. 53	43. 04 62. 16 80. 08	7 42, 70 7 61, 92 7 79, 10	42, 94 61, 59 79, 28	
Finance, insurance, and real estate:  Bauks and trust companiesdo Service and miscellaneous:	59. 02	59.08	59.00	58. 69	58. 50	58. 77	58. 67	59.09	60. 25	60.49	60. 83	r 61.72	61.47	
Hotels, year-round	40. 96 40. 20	40. 45 40. 60	40. 35 40. 70	40. 79 41. 62	40. 47 40. 80	40, 89 41, 01	40. 77 40. 40	41. 20 40. 70	41. 50 41. 01	41.60 41.11	42, 02 41, 31	7 44. 61 7 41. 51	41.30 41.00	
Laundries do Cleaning and dyeing plants do Cleaning and dyeing	45. 22	47.04		49. 61	48. 12	47. 04	45. 82	48. 36	48. 24	47. 40	47. 92		47. 09	
r Revised. r Preliminary.  ♀ Includes data for industries not shown.														

						1955			•				1956	
Unless otherwise stated, statistics through 1954 and descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
	EMPL	OYME	NT A	ND P	OPUL	ATION	V—Co	ntinue	ed					
WAGES-Continued														
Average hourly gross earnings (U. S. Department of														
Labor): All manufacturing industries doilars Durable-goods industries do Ordinance and accessories do Lumber and wood products (except furniture)	1, 85 1, 96 2, 03	1.85 1.97 2.03	1.86 1.98 2.03	1, 87 1, 99 2, 03	1.87 1.99 2.04	1.89 2.02 2.05	1, 88 2, 01 2, 04	1, 90 2, 04 2, 08	1.91 2.04 2.08	1. 93 2. 06 2. 10	1. 93 2. 06 2. 10	1. 93 2. 06 7 2. 12	1. 93 2. 05 7 2. 12	p 1, 95 p 2, 06 p 2, 15
dollars Sawmills and planing mills	1. 63 1. 64 1. 59 1. 81 2. 15	1, 62 1, 63 1, 59 1, 81 2, 16	1. 66 1. 66 1. 60 1. 82 2. 17	1. 67 1. 67 1. 59 1. 84 2. 18	1. 72 1. 72 1. 61 1. 85 2. 20	1.72 1.72 1.60 1.87 2.28	1. 74 1. 73 1. 63 1. 86 2. 27	1. 73 1. 73 1. 64 1. 89 2. 33	1. 73 1. 73 1. 65 1. 88 2. 31	1. 69 1. 69 1. 64 1. 90 2. 31	1. 67 1. 68 1. 64 1. 89 2. 32	r 1, 66 r 1, 67 r 1, 65 1, 90 2, 33	7 1. 67 1. 69 7 1. 65 7 1. 89 7 2. 31	p 1. 72 p 1. 67 p 1. 91 p 2. 32
dollars Primary smelting and refining of nonferrous	2. 26	2, 27	2, 28	2. 29	2.32	2.46	2. 43	2. 51	2.45	2, 45	2. 47	r 2. 47	2, 45	
metalsdollarsFabricated metal prod. (except ordnance, machinery, transportation equipment)dollarsMachinery (except electrical)dodododododo	2.01 1.95 2.04 1.85	2.01 1.95 2.05 1.86	2.01 1.95 2.06 1.86	2.03 1.96 2.07 1.87	2.04 1.96 2.08 1.87	2.09 1.99 2.08 1.88	2. 10 1. 99 2. 09 1. 87	2. 16 2. 01 2. 11 1. 89	2. 15 2. 03 2. 13 1. 91	2. 14 2. 03 2. 15 1. 91	2. 15 2. 03 2. 16 1. 92	r 2. 16 r 2. 02 2. 17 r 1. 93	2. 15 2. 03 2. 17 1. 93	p 2. 04 p 2. 18 p 1. 93
Transportation equipmentQ do Automobiles do Aircraft and parts do Ship and boat building and repairs do Railroad equipment do	2. 20 2. 26 2. 14 2. 10 2. 18	2. 21 2. 27 2. 14 2. 09 2. 13	2. 20 2. 25 2. 14 2. 10 2. 20	2. 22 2. 28 2. 15 2. 09 2. 21	2. 19 2. 23 2. 15 2. 09 2. 22	2. 23 2. 30 2. 17 2. 09 2. 23	2. 24 2. 30 2. 17 2. 14 2. 28	2. 26 2. 33 2. 19 2. 15 2. 31	2. 27 2. 35 2. 20 2. 16 2. 30	2. 30 2. 38 2. 20 2. 16 2. 33	2. 28 2. 33 2. 21 2. 17 2. 34	7 2. 25 2. 28 7 2. 21 7 2. 17 7 2. 34	7 2. 24 2. 28 2. 21 2. 17 2. 34	p 2. 24
Instruments and related productsdo Miscellaneous mfg. industriesdo	1.88 1.64	1, 88 1, 64	1.88 1.64	1.87 1.65	1. 91 1. 64	1. 90 1. 65	1. 91 1. 65	1. 93 1. 67	1, 94 1, 68	1. 95 1. 69	1. 95 1. 70	* 1.96 * 1.71	1.96 - 1.71	p 1. 96 p 1. 71
Nondurable-goods industries do Food and kindred products do Meat products do Dairy products do Canning and preserving do Bakery products do Beverages do	1. 68 1. 73 1. 90 1. 65 1. 47 1. 70 1. 98	1. 68 1. 73 1. 92 1. 65 1. 48 1. 69 1. 99	1. 69 1. 74 1. 90 1. 65 1. 53 1. 69 2. 01	1. 70 1. 74 1. 92 1. 66 1. 48 1. 70 2. 02	1. 70 1. 72 1. 92 1. 66 1. 42 1. 71 2. 02	1.71 1.72 1.93 1.68 1.38 1.71 2.07	1. 70 1. 73 2. 01 1. 67 1. 44 1. 72 2. 06	1. 72 1. 75 2. 04 1. 70 1. 47 1. 73 2. 07	1, 72 1, 77 2, 05 1, 68 1, 48 1, 74 2, 05	1. 74 1. 80 2. 12 1. 69 1. 47 1. 76 2. 06	1. 74 1. 81 2. 09 1. 70 1. 51 1. 75 2. 07	1, 75 1, 84 2, 09 1, 71 1, 53 1, 76 7 2, 07	7 1. 75 1. 82 2. 05 1. 72 1. 53 1. 76 2. 08	p 1.78 p 1.85
Tobacco manufactures	1, 34 1, 38 1, 33 1, 33	1. 37 1. 37 1. 32 1. 32	1. 39 1. 37 1. 33 1. 32	1. 41 1. 38 1. 33 1. 32	1. 41 1. 38 1. 33 1. 32	1. 41 1. 37 1. 32 1. 30	1. 29 1. 38 1. 33 1. 32	1. 25 1. 40 1. 37 1. 33	1. 25 1. 41 1. 37 1. 35	1. 34 1. 42 1. 38 1. 36	1. 38 1. 42 1. 37 1. 35	1, 40 1, 42 1, 37 1, 37	7 1, 39 1, 42 1, 37 1, 37	p 1. 47 p 1. 44
dollarsdo Paper and allied productsdo Pulp, paper, and paperboard millsdo Printing, publishing, and allied industriesdo Chemicals and allied productsdo Industrial organic chemicalsdo	1. 35 1. 79 1. 88 2. 33 1. 95 2. 08	1. 34 1. 80 1. 89 2. 34 1. 94 2. 09	1. 32 1. 81 1. 91 2. 33 1. 97 2. 13	1, 32 1, 81 1, 90 2, 35 1, 98 2, 11	1. 33 1. 83 1. 93 2. 35 2. 00 2. 13	1. 33 1. 84 1. 95 2. 35 2. 02 2. 15	1. 35 1. 85 1. 96 2. 35 2. 01 2. 13	1. 36 1. 86 1. 98 2. 37 2. 03 2. 18	1. 36 1. 87 1. 98 2. 37 2. 01 2. 16	1, 36 1, 87 1, 98 2, 36 2, 04 2, 18	1. 37 1. 87 1. 99 2. 38 2. 04 2. 18	7 1. 38 7 1. 89 7 2. 00 2. 37 2. 05 7 2. 19	1. 38 r 1. 87 1. 98 r 2. 38 2. 05 2. 19	p 1, 42 p 1, 88 p 2, 40 p 2, 06
Products of petroleum and coaldoPetroleum refiningdodoRubber productsdoTires and inner tubesdoLeather and leather productsdoFootwear (except rubber)do	2. 27 2. 36 2. 04 2. 37 1. 39 1. 34	2. 30 2. 40 2. 04 2. 37 1. 39 1. 34	2. 34 2. 45 2. 07 2. 41 1. 40 1. 34	2. 36 2. 47 2. 08 2. 42 1. 41 1. 34	2. 36 2. 47 2. 10 2. 45 1. 41 1. 35	2. 41 2. 51 2. 09 2. 42 1. 39 1. 33	2, 38 2, 47 2, 09 2, 44 1, 39 1, 33	2. 43 2. 52 2. 09 2. 44 1. 41 1. 35	2. 40 2. 49 2. 12 2. 47 1. 42 1. 35	2. 42 2. 51 2. 17 2. 53 1. 44 1. 37	2. 40 2. 49 2. 16 2. 50 1. 43 1. 37	r 2.42 r 2.51 2.16 r 2.50 r 1.45 r 1.39	r 2. 46 2. 57 r 2. 14 2. 48 r 1, 45 1. 41	p 2. 53 p 2. 14 p 1. 48
Nonmanufacturing industries:  Mining: Metal	2. 10 2. 61 2. 50	2. 11 2. 51 2. 49	2. 10 2. 60 2. 50	2. 12 2. 52 2. 51	2. 15 2. 49 2. 52	2. 22 2. 43 2. 50	2, 25 2, 56 2, 52	2. 26 2. 53 2. 65	2. 28 2. 62 2. 67	2. 27 2. 55 2. 66	2. 28 2. 55 2. 67	2, 29 2, 62 2, 70	2. 27 2. 57 2. 68	
Crude-petroleum and natural-gas production: Petroleum and natural-gas prod dollars_ Nonmetallic mining and quarrying do	2. 24 1. 78 2. 59 2. 33 2. 65	2. 28 1. 77 2. 57 2. 31 2. 63	2. 33 1. 79 2. 57 2. 34 2. 63	2. 34 1. 81 2. 57 2. 34 2. 63	2. 32 1. 83 2. 57 2. 34 2. 64	2. 36 1. 85 2. 59 2. 36 2. 66	2. 31 1. 85 2. 60 2. 38 2. 67	2. 35 1. 87 2. 62 2. 39 2. 69	2. 35 1. 85 2. 63 2. 40 2. 70	2, 33 1, 84 2, 65 2, 40 2, 71	2. 23 1. 84 2. 66 2. 41 2. 73	7 2, 38 1, 87 2, 68 2, 42 2, 74	2, 43 1, 88 2, 68 2, 42 2, 74	
Transportation and public utilities:  Local railways and bus lines	1. 85 1. 82 1. 86 2. 07	1. 85 1. 80 1. 86 2. 06	1. 86 1. 82 1. 87 2. 07	1. 86 1. 83 1. 88 2. 08	1. 87 1. 80 1. 88 2. 08	1. 88 1. 80 1. 88 2. 10	1. 88 1. 81 1. 88 2. 11	1. 90 1. 81 1. 88 2. 12	1, 90 1, 84 1, 88 2, 14	1. 90 1. 88 1. 87 2. 15	1. 90 1. 86 1. 88 2. 15	r 1, 92 1, 86 1, 88 2, 16	1, 92 1, 84 1, 88 2, 15	
Wholesale tradedo Retail trade (except eating and drinking places)	1.86	1.88	1.89	1.90	1.91	1.92	1.92	1.94	1.95	1.94	1.95	1.96	1.97	
dollars.  General-merchandise stores do. Food and liquor stores do. Automotive and accessories dealers do. Service and miscellaneous:	1. 61 1. 74	1. 48 1. 17 1. 61 1. 78	1, 49 1, 17 1, 61 1, 81	1. 50 1. 18 1. 62 1. 84	1. 51 1. 19 1. 63 1. 85	1. 52 1. 20 1. 63 1. 84	1. 52 1. 19 1. 63 1. 85	1. 53 1. 20 1. 64 1. 84	1. 52 1. 20 1. 64 1. 82	1. 52 1. 18 1. 65 1. 82	1. 49 1. 16 1. 64 1. 82	1, 54 1, 22 1, 66 1, 81	1.66	
Hotels, year-round do Laundries do Cleaning and dyeing plants do	. 98 1. 01 1. 19	. 97 1. 01 1. 20	. 97 1. 01 1. 19	. 99 1. 02 1. 21	. 98 1. 01 1. 20	. 99 1. 01 1. 20	. 98 1. 01 1. 19	1. 00 1. 01 1. 20	1,00 1,01 1,20	1.00 1.02 1.20	1. 01 1. 02 1. 21	r 1.01 r 1.03 r 1.22	1.00 1.02 1.22	
Miscellaneous wage data:  Construction wage rates (ENR):  Common labordol. per hr	2.019	2. 021	2.025	2.050	2.059	2. 073	2. 087	2. 087	2.093	2.094	2. 097	2. 107	2, 117	2, 117
Skilled labor do Farm wage rates, without board or room (quarterly) dol. per hr Railway wages (average, class I) do	3. 188	3. 190 1. 925	3. 190 . 85 1. 946	3. 207 1. 942	3. 227 1. 941	3. 247 . 88 1. 962	3. 264 1. 938	3. 271 1. 954	3. 286 . 77 1. 983	3. 289 1. 987	3. 290 2. 061	3, 298	3, 309	3.310 a.89
Road-building wages, common labor do			1. 74			1. 72			1.72			1. 72		

Revised.
 Preliminary.
 As of April 1.
 Includes data for industries not shown.
 Rates as of April 1, 1956; Common labor, \$2.123; skilled labor, \$3.318.

Unless otherwise stated statistics through 1954 and	i					1955					The second secon	A CONTRACTOR OF THE CONTRACTOR	1956	
Unless otherwise stated, statistics through 1954 and descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
				FINA	ANCE									
BANKING											1			
Acceptances and commercial paper outstanding:  Bankers' acceptancesmil. of dol.  Commercial paperdo.  Agricultural loans and discounts outstanding of agencies sunervised by the Farm Credit Adm:	831 703	807 681	767 623	686 572	655 572	650 593	655 580	671 564	662 547	642 542	642 510	624 573	667 588	
Total mil of dol. Farm mortgage loans, total do Federal land banks do Land Bank Commissioner do Loans to cooperatives do Other loans and discounts do		2, 434 1, 347 1, 336 12 339 747		318 835	2,605 1,408 1,408 0 319 878	2, 651 1, 421 1, 421 0 336 894	2, 670 1, 436 1, 436 0 341 893	2, 663 1, 451 1, 451 0 357 855	2, 641 1, 464 1, 464 0 386 791	2, 604 1, 477 1, 477 0 392 735	2, 592 1, 497 1, 497 0 374 721	2, 617 1, 516 1, 516 0 374 727	2, 670 1, 541 1, 541 0 370 759	
Bank debits, total (345 centers)         .do.           New York City         .do.           6 other centers of         .do.	149, 744 57, 091 31, 595	178, 924 67, 242 39, 908	1 158, 296 57, 634 34, 494	1167,714 62, 211 36, 570	177, 917 67, 634 37, 569	1161, 748 58, 904 34, 123	<sup>1</sup> 167,343 58, 980 35, 863	1168,967 62,550 35,126	175,779 67, 568 35, 803	1173,190 63, 406 36, 876	1 200,523 81, 027 40, 193	187, 354 69, 675 40, 718	1162, 087 57, 413 35, 143	1189, 804 73, 214 40, 132
Federal Reserve banks, condition, end of month:  Assets, total 9 mil. of dol.  Reserve bank credit outstanding, total 9 do.  Discounts and advances. do.  United States Government securities. do.  Gold certificate reserves. do.	49, 442 24, 769 485 23, 605 21, 032	49, 434 24, 667 391 23, 613 21, 027	49, 913 24, 988 560 23, 612 20, 985	49, 306 24, 780 460 23, 662 20, 988	49, 666 24, 601 128 23, 607 20, 994	50, 488 25, 719 754 24, 691 20, 994	49, 880 24, 911 470 23, 760 20, 943	50, 243 25, 250 603 23, 834 20, 994	50, 221 25, 430 706 24, 024 21, 007	51, 197 25, 776 618 24, 256 21, 002	52, 340 26, 507 108 24, 785 21, 009	50, 615 25, 122 852 23, 466 21, 010	50, 615 24, 920 632 23, 482 21, 011	50, 822 25, 761 872 23, 636 21, 036
Liabilities, total 9	49, 442 19, 879 18, 562 471 25, 609	49, 434 19, 806 18, 283 412 25, 528	49, 913 20, 158 18, 495 334 25, 496	49, 306 19, 685 18, 221 192 25, 656	49, 666 19, 268 18, 066 -73 25, 868	50, 488 20, 451 18, 999 688 25, 945	49, 880 19, 532 18, 368 217 26, 004	50, 243 19, 741 18, 423 211 26, 142	50, 221 19, 848 18, 565 172 26, 246	51, 197 19, 770 18, 474 57 26, 629	52, 340 20, 355 19, 005 102 26, 921	50, 615 19, 881 18, 750 439 26, 170	50, 615 19, 651 18, 428 r 266 26, 029	50, 822 20, 311 18, 799 p 527 26, 098
Reserve ratiopercent_	46. 2	46. 4	46.0	46.3	46. 5	45.3	46. 1	45. 8	45. 6	45. 3	44. 4	45. 6	46.0	45. 3
Federal Reserve weekly reporting member banks, condition, Wednesday nearest end of month: Deposits:  Demand, adjusted	56, 270	55, 590	56, 969	56, 011	56, 156	55, 865	55, 931	56, 306	56, 394	56,900	58. 882	57, 607	56, 230	55, 733
States and political subdivisions do United States Government do	57, 762 3, 960 2, 633	56, 474 4, 062 2, 534	57, 921 4, 216 3, 105	57, 624 4, 361 3, 148	57, 376 4, 258 3, 224	56, 984 3, 963 3, 374	57, 523 3, 990 3, 256	58, 316 3, 772 2, 635	58, 130 4, 055 2, 876	59,475 3, 971 2, 870	62, 166 4, 026 2, 239	58, 946 4, 399 1, 477	58, 326 4, 319 7 2, 391	57, 147 4, 254 4, 342
Time, except interbank, total Qdo Individuals, partnerships, and corporations	20, 280	20, 329	20, 319	20, 363	20, 449	20, 333	20, 385	20, 405	20, 513	20,367	20, 527	20, 416	20, 525	20, 633
States and political subdivisions do Interbank (demand and time) do	18, 930 1, 145 13, 402	18,990 1,132 13,085	18, 969 1, 142 12, 988	19,037 1,113 12,974	19, 173 1, 069 13, 058	19, 104 1, 018 13, 339	19, 146 1, 032 12, 977	19, 210 993 13, 077	19, 356 952 13, 515	19,192 971 13,111	19, 354 969 13, 882	19, 251 963 12, 917	19, 331 992 12, 526	19, 406 1, 032 12, 691
Investments, total	43, 590 34, 599 1, 816 1, 633 22, 076 9, 074 8, 991	41, 932 32, 885 1, 286 1, 117 21, 806 8, 676 9, 047	42, 960 33, 983 1, 750 1, 911 21, 682 8, 640 8, 977	41, 724 33, 026 1, 081 1, 149 21, 490 9, 306 8, 698	40, 798 32, 076 1, 019 743 21, 313 9, 001 8, 722	40, 765 31, 975 1, 160 932 21, 077 8, 806 8, 790	39, 716 30, 948 985 625 20, 965 8, 373 8, 768	39, 044 30, 347 994 496 20, 787 8, 070 8, 697	39, 124 30, 559 842 1, 196 20, 644 7, 877 8, 565	38,006 29,643 636 824 20,777 7,406 8,363	38, 380 30, 122 1, 535 910 20, 680 6, 997 8, 258	36, 983 28, 822 1, 044 698 20, 230 6, 850 8, 161	7 36, 526 7 28, 272 910 586 7 20, 103 6, 673 8, 254	36, 278 27, 995 837 708 19, 926 6, 524 8, 283
Loans (adjusted), total do do Commercial, industrial, and agricultural do To brokers and dealers in securities do Other loans for purchasing or carrying securities	40, 751 22, 241 2, 374	41, 448 22, 597 2, 483	41, 818 22, 545 2, 660	42, 440 22, 636 2, 742	43, 674 23, 501 2, 678	44, 113 23, 550 2, 775	44, 696 24, 171 2, 467	45, 449 24, 660 2, 406	46, 499 25, 303 2, 689	47,331 26,014 2,605	48, 356 26, 673 2, 852	47, 711 26, 260 2, 625	47, 664 26, 316 2, 422	49, 353 27, 771 2, 436
rail. of dol  Real-estate loans	1, 080 7, 359 8, 408	1,113 7,474 8,488	1, 108 7, 570 8, 652	1,155 7,719 8,910	1, 190 7, 873 9, 153	1, 190 7, 993 9, 340	1, 184 8, 120 9, 492	1, 194 8, 257 9, 669	1, 245 8, 073 9, 926	1, 248 8, 188 10,015	1, 271 8, 147 10, 159	1, 302 8, 154 10, 197	1, 287 8, 224 10, 259	1, 292 8, 341 10, 363
Money and interest rates; §           Bank rates on business loans:           In 19 cities         percent           New York City         do           7 other northern and eastern cities         do           11 southern and western cities         do		3. 54 3. 29 3. 55 3. 87			3, 56 3, 30 3, 55 3, 95			3. 77 3. 54 3. 76 4. 11			3, 93 3, 76 3, 95 4, 17			
Discount rate (N. Y. F. R. Bank)	1.50 1.79 4.17	1.50 1.79 4.17	1.75 1.83 4.17	1, 75 1, 92 4, 17	1, 75 2, 08 4, 17	1, 75 2, 42 4, 17	2.00 2.42 4.17	2. 25 2. 56 4. 17	2, 25 2, 65 4, 17	2.50 3.00 4.17	2. 50 3. 00 4. 17	2. 50 3. 05 4. 17	2. 50 3. 14 4. 17	
Acceptances, prime, bankers' 90 daysdo Commercial paper, prime, 4-6 monthsdo Call loans, renewal (N. Y. S. E.)do Yield on U. S. Govt, securities:	1. 68 3. 00	1, 38 1, 69 3, 00	1. 43 1. 90 3. 00	1.50 2.00 3.00	1, 50 2, 00 3, 00	1, 50 2, 11 3, 01	1. 67 2. 33 3. 34	2.08 2.54 3.40	2. 23 2. 70 3. 50	2. 17 2. 81 3. 55	2. 43 2. 99 3. 63	2. 45 3. 00 3. 63	2.38 3.60 3.63	2, 38 3, 00 3, 63
3-month billsdo 3-5 year taxable issuesdo	1.177 2.18	1.335 2.30	1, 620 2, 39	1, 491 2, 40	1, 432 2, 42	1, 622 2, 54	1. 876 2. 73	2. 086 2. 72	2. 259 2. 58	2, 225 2, 70	2. 564 2. 83	2. 456 2. 74	2, 372 2, 65	2. 310 2. 83
Savings deposits, balance to credit of depositors:  New York State savings banksmil. of dol.  U. S. postal savingsdo	15, 604 2, 095	15, 770 2, 075	15, 764 2, 052	15, 830 2, 030	15, 985 2, 008	16, 022 1, 984	16, 073 1, 961	16, 190 1, 943	16, 191 1, 925	16, 295 p 1, 908	16, 509 \$ 1, 890	16, 584 p 1, 869	16, 651 p 1, 849	16. 795
CONSUMER CREDIT (Short- and Intermediate-term)														
Total outstanding, end of monthmil. of dol	29, 518	29, 948	30, 655	31, 568	32, 471	32, 896	33, 636	34, 293	34, 640	35, 059	36, 225	<sup>7</sup> 35, 599	35, 272	
Installment credit, totaldo	22, 508	22, 974	23, 513	24, 149	24, 914	25, 476	26, 155	26, 699	26, 963	27, 247	27, 895	r 27, 769	27, 784	
Automobile paperdo. Other consumer-goods paperdo Repair and modernization loansdo Personal loansdo	5, 484 1, 550	11, 053 5, 479 1, 530 4, 912	11, 482 5, 492 1, 534 5, 005	11, 985 5, 555 1, 546 5, 063	12, 561 5, 639 1, 562 5, 152	13, 038 5, 676 1, 570 5, 192	13, 547 5, 762 1, 589 5, 257	13, 929 5, 848 1, 611 5, 311	14, 095 5, 917 1, 627 5, 324	14, 172 6, 057 1, 634 5, 384	14, 312 6, 435 1, 641 5, 507	14, 314 r 6, 318 1, 610 5, 527	1,599	

<sup>\*</sup> Revised. \* Preliminary. \* Data are for 344 centers.

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

O' Includes data not shown separately.

O' Exclusive of loans to banks and after deduction of valuation reserves; individual loan items are shown gross.

§ For bond yields, see p. S-20.

Unless otherwise stated, statistics through 1954 and						1955			,				1956	
descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	Marcl
			FINA	NCE-	-Cont	inued								
CONSUMER CREDIT—Continued (Short- and Intermediate-term)														
Potal outstanding, end of month—Continued Installment credit—Continued By type of holder: Financial institutions, total mil, of dol. Commercial banks do. Sales-finance companies do. Credit unions do. Other do.	19, 153 8, 688 6, 570 1, 298 2, 597	19, 613 8, 844 6, 808 1, 330 2, 631	20, 127 9,020 7,077 1,360 2,670	20, 718 9, 228 7, 390 1, 395 2, 705	21, 432 9, 495 7, 747 1, 434 2, 756	21, 980 9, 656 8, 087 1, 458 2, 779	22, 605 9, 871 8, 422 1, 495 2, 817	23, 101 10, 060 8, 667 1, 528 2, 846	23, 324 10, 145 8, 771 1, 547 2, 861	23, 524 10, 227 8, 825 1, 556 2, 916	23, 863 10, 347 8, 938 1, 580 2, 998	r 23, 862 r 10, 360 8, 936 1, 565 3, 001	23, 979 10, 398 8, 964 1, 589 3, 028	
Retail outlets, total         do           Department stores         do           Furniture stores         do           Automobile dealers         do           Other         do	3, 355 1, 108 848 404 995	3, 361 1, 123 838 420 980	3, 386 1, 138 834 437 977	3, 431 1, 150 842 457 982	3, 482 1, 160 851 481 990	3, 496 1, 155 856 501 984	3, 550 1, 167 871 523 989	3, 598 1, 191 878 538 991	3, 639 1, 203 889 546 1, 001	3, 723 1, 251 909 550 1, 013	4, 032 1, 423 956 556 1, 097	3, 907 1, 374 925 556 1, 052	3, 805 1, 341 909 559 996	
Noninstallment credit, totaldo	7, 010	6, 974	7, 142	7, 419	7, 557	7, 420	7, 481	7, 594	7, 677	7, 812	8, 330	7, 830	7, 488	
Single-payment loans do Charge accounts do Service credit do By type of holder:	2, 427 2, 831 1, 752	2, 481 2, 735 1, 758	2, 496 2, 859 1, 787	2, 589 3, 011 1, 819	2, 686 3, 040 1, 831	2, 595 2, 991 1, 834	2, 629 3, 019 1, 833	2, 657 3, 108 1, 829	2, 666 3, 218 1, 793	2, 757 3, 285 1, 770	2,776 3,797 1,757	2,715 3,355 1,760	2,729 2,974 1,785	
Financial institutions do. Retail outlets do. Service credit do.	2, 427 2, 831 1, 752	2, 481 2, 735 1, 758	2, 496 2, 859 1, 787	2, 589 3, 011 1, 819	2, 686 3, 040 1, 831	2, 595 2, 991 1, 834	2, 629 3, 019 1, 833	2, 657 3, 108 1, 829	2, 666 3, 218 1, 793	2, 757 3, 285 1, 770	2, 776 3, 797 1, 757	2,715 3,355 1,760	2,729 2,974 1,785	
nstallment credit extended and repaid: Unadjusted:														
Extended, total         do.           Automobile paper         do.           Other consumer-goods paper         do.           All other         do.	2, 416 1, 167 529 720	3, 159 1, 569 708 882	3, 089 1, 512 703 874	3, 206 1, 616 741 849	3, 443 1, 766 766 911	3, 131 1, 594 711 826	3, 436 1, 745 793 898	3, 241 1, 592 783 866	3,051 1,417 785 849	3, 103 1, 341 850 912	3, 508 1, 369 1, 090 1, 049	7 2, 724 1, 248 7 643 833	2, 769 1, 296 627 846	
Repaid, total.   do.   Automobile paper   do.   Other consumer-goods paper   do.   All other   do.   do.	2, 344 985 654 705	2, 693 1, 157 713 823	2, 550 1, 083 690 777	2, 570 1, 113 678 779	2, 678 1, 190 682 806	2, 569 1, 117 674 778	2, 757 1, 236 707 814	2, 697 1, 210 697 790	2, 787 1, 251 716 820	2, 819 1, 264 710 845	2, 860 1, 229 712 919	7 2, 850 1, 246 7 760 844	2, 754 1, 213 736 805	
Adjusted:         do.           Extended, total.         do.           Automobile paper.         do.           Other consumer-goods paper.         do.           All other.         do.	2, 906 1, 388 662 856	3, 045 1, 479 744 822	3, 027 1, 411 738 878	3, 103 1, 525 738 840	3, 179 1, 589 757 833	3, 136 1, 519 794 823	3, 211 1, 566 773 872	3, 290 1, 620 759 911	3, 075 1, 474 724 877	3, 185 1, 435 805 945	3, 185 1, 503 792 890	7 3, 211 1, 451 7 823 937	3, 192 1, 473 751 968	
Repaid, total	2, 521 1, 071 680 770	2, 562 1, 096 683 783	2, 552 1, 093 672 787	2, 635 1, 139 687 809	2, 612 1, 166 678 768	2, 611 1, 133 706 772	2, 713 1, 197 718 798	2, 691 1, 175 694 822	2, 774 1, 233 718 823	2, 830 1, 281 698 851	2, 747 1, 228 690 829	7 2, 938 1, 275 7 770 894	2, 845 1, 266 735 844	
FEDERAL GOVERNMENT FINANCE														
Receipts and expenditures:   Receipts, total	5, 954 5, 427 47 4, 857 774 276	11, 089 9, 741 60 9, 906 995 127	4, 941 3, 732 51 3, 976 795 119	6, 119 4, 438 56 4, 849 939 276	11, 279 10, 125 57 9, 921 989 311	3, 089 2, 765 54 1, 924 877 234	5, 848 4, 734 55 4, 459 945 390	6, 180 5, 498 57 4, 968 947 208	2, 998 2, 692 62 1, 873 890 173	5, 527 4, 662 65 4, 215 1, 008 240	5, 337 4, 889 56 3, 962 879 440	4, 915 4, 684 59 3, 727 853 275	7, 158 6, 195 57 5, 959 944 198	
Expenditures, total	4, 831 396 365 3, 048 1, 022	5, 894 478 386 3, 759 1, 271	5, 228 355 383 3, 382 1, 108	5, 356 443 381 3, 346 1, 187	6, 753 1, 476 398 4, 146 733	5, 382 592 364 2, 863 1, 564	6, 225 522 434 3, 420 1, 850	5, 340 529 363 3, 611 837	5, 355 542 364 3, 161 1, 288	5, 172 542 p 426 p 3, 116 p 1, 089	5, 651 595 9 408 9 3, 477 9 1, 170	5, 274 625 9 402 9 3, 028 9 1, 219	4, 950 553 9 403 9 3, 170 9 824	
Public debt and guaranteed obligations:  Gross debt (direct), end of month, total do.  Interest bearing, total do.  Special issues do.  Noninterest bearing do.  Obligations guaranteed by U. S. Government, end of month mil. of dol.  U. S. Savings bonds:	278, 182 275, 565 233, 517 42, 047 2, 617	274, 048 271, 200 229, 103 42, 097 2, 847	276, 649 273, 924 232, 233 41, 691 2, 725	277, 472 274, 804 232, 563 42, 240 2, 668	274, 374 271, 741 228, 491 43, 250 2, 633	277, 584 274, 955 231, 615 43, 340 2, 629	278, 309 275, 711 231, 472 44, 238 2, 598	277, 476 274, 879 230, 988 43, 891 2, 597	279, 818 277, 277 233, 619 43, 657 2, 541	280, 136 277, 628 233, 615 44, 013 2, 508	280, 769 277, 799 233, 873 43, 926 2, 970	280, 049 277, 170 233, 584 43, 585 2, 879	280, 108 277, 295 233, 607 43, 688 2, 814	276, 3 273, 4 229, 7 43, 7 2, 8
U. S. Savings bonds: Amount outstanding, end of month do. Sales, series E through K do. Redemptions do.	58, 605 602 543	58, 701 614 605	58, 639 535 682	58, 641 488 581	58, 643 496 619	58, 672 494 589	58, 703 487 543	58, 532 462 722	58, 494 451 574	58, 501 438 526	58, 548 466 545	58, 193 645 1, 126	58, 166 544 660	58, 1
overnment corporations and credit agencies: Assets, except interagency, totalmil. of dol Loans receivable, total (less reserves)do To aid agriculturedo To aid homeownersdo Foreign loansdo All otherdo		41, 996 19, 782 7, 466 3, 013 7, 968 1, 593			6, 362 3, 095 8, 032				İ					
Commodities, supplies, and materialsdo. U. S. Government securitiesdo. Other securities and investmentsdo. Land, structures, and equipmentdo. All other assetsdo.		3, 612 3, 187 3, 429 7, 982 4, 004			3, 430 7, 821			4, 129 2, 909 3, 414 7, 799 3, 871						
Liabilities, except interagency, total do. Bonds, notes, and debentures. do. Other liabilities. do. Privately owned interest. do. U. S. Government interest. do.		1, 592 4, 013			4, 900 1, 881 3, 019 568			4, 141 2, 128 2, 012 583				**********		

r Revised. Preliminary. Effective with the fiscal year ended June 30, 1955, changed from a due and payable basis to an accrual basis.

Unless otherwise stated, statistics through 1954 and descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	1955											1956		
	Febru- ary	March	April	May	June	July	August	Septem- be <b>r</b>	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	Ma
			FINA	NCE-	-Cont	inued								
LIFE INSURANCE														
nstitute of Life Insurance: Assets, total, all U. S. life insurance companies														
mil. of dol_ Bonds (book value), domestic and foreign, total mil. of dol_		85, 627 46, 764	86, 061 46, 900	86, 515 47, 005	86, 967 47, 087	87, 636 47, 350	88, 087 47, 414	88, 529 47, 578	89, 016 47, 742	89, 491 47, 743	90, 219 47, 690	90, 842 47, 967	91, 240	
U. S. Government do State, county, municipal (U. S.)	a 9, 242 a 1, 977	9, 091 1, 964	9, 105 1, 965	9, 058 1, 956	9. 046 1. 957	9,096 1,979	9, 179	9, 129 1, 983	9, 027 1, 990	8, 891 1, 987	8, 546 1, 998	8, 393 2, 125	8, 236 2, 144	
Public utility (U. S.) do	a 13, 154 a 3, 719	13. 191 3, 716	13, 205 3, 724	13, 203 3, 774	13, 236 3, 771	13, 309 3, 771	13. 319 3, 776	13, 366 3, 786	13, 400 3, 877	13, 457 3, 871	13, 533 3, 847	13, 579 3, 840	13, 614 3, 849	
Industrial and miscellaneous (U. S.)do  Stocks (book value), domestic and foreign, total	a16, 092	16, 293	16, 395	16, 519	16, 594	16, 732	16, 704	16, 858	16, 985	17,070	17. 292	17, 522	17,680	
Preferred (U. S.) mil. of dol.	2, 763 1, 714	2, 773 1, 707	2, 791 1, 711	2, 787 1, 696	2, 829 1, 709	2,860 1,724	2, 875 1, 728	2, 870 1, 720	2, 879 1, 719	2,899 1,731	2,923 1,720	2, 930 1, 719	2, 948 1, 727	
Common (U. S.) do do Mortgage loans, total do	1, 044 a 26, 474	1, 059 26, 727	1, 073 26, 949	1, 084 27, 217	1, 112 27, 483	1, 137 27, 748	1, 139 28, 001	$1,142 \\ 28,250$	1, 152 28, 563	1,160 28,868	1, 192 29, 433	1, 199 29, 800	1, 210 30, 102	
Nonfarin do Real estate do	a 2, 344	24, 629 2, 367	24, 824 2, 381	25, 067 2, 407	25, 310 2, 420	25, 551 2, 453	25, 787 2, 471	26, 025 2, 492	26, 320 2, 506	26, 613 2, 523	27, 166 2, 557	27, 526 2, 568	27, 799 2, 589	ļ
Policy loans and premium notes do Cash do do do do do do do do do do do do do	a 3, 144 a 1, 111 a 2, 798	3, 159 1, 029	3, 177 1, 027 2, 836	3, 190 1, 067 2, 842	3, 207 1, 064 2, 877	3, 230 1, 094	3, 245 1, 169	3, 260 1, 142	3, 271 1, 133	3, 283 1, 200	3, 293 1, 254	3, 307 1, 167	1,054	
Other assets do fe Insurance Agency Management Association: Insurance written (new paid-for insurance):⊙	2. 100	2, 808	4, 000	2.012	- 211	2, 892	2. 912	2, 937	2, 922	2,975	3,069	3, 103	3, 187	
Insurance written (new paid-for insurance):⊙ Value, estimated total mil. of dol Group and wholesale do	$\frac{3,358}{620}$	3,830 462	5, 645 2, 602	3, 641 452	4, 026 711	3, 588 647	3, 674 568	3, 746 833	3, 710 579	4, 598 1, 336	5, 857 2, 258	3, 742 847	3, 707 595	
Industrial do Ordinary, totaldodo	544 2, 194	2,778	540 2, 503	607 2, 582	570 2, 745	528 2, 413	540 2, 566	561 2, 352	571 2, 560	549 2, 713	511 3, 088	450 2, 445	524 2, 588	
New England do Middle Atlantic do	151 520	188 641	162 578	174 597	186 641	154 546	154 540	147 499	163 573	177 617	192 680	168 586	179 607	
Middle Atlantic do East North Central do West North Central do South Atlantic do	471 179 247	585 226 311	524 201 296	539 205 310	567 230 325	514 206 289	555 214 320	508 201 290	562 202 319	586 211 338	665 248 363	535 194 285	562 200 314	
South Atlantic do East South Central do West South Central do Mountain do	92 202	116 275	109 240	110 241	112 258	102 224	111 251	105 229	109 234	123 243	129 292	104 222	111 238	
Mountaindo Pacificdo	83 250	107 328	96 298	101 304	102 324	92 285	100 321	91 281	102 296	102 317	136 383	89 262	92 285	ļ
stitute of Life Insurance: ayments to policyholders and beneficiaries, esti-	101 007		410.000	400.041										
mated total thous of dol.  Death benefits do  Mutured and average do	424, 607 176, 943 51, 320	498, 084 201, 474 58, 805	419, 386 180, 933 45, 512	439, 941 187, 324 50, 619	183, 192 50, 254	398, 481 167, 650	442, 123 199, 661 48, 500	421, 191 180, 095	425, 367 182, 028	435, 673 189, 453	555, 665 209, 179	522,800 204,900	192, 500	
Matured endowments do Disability payments do Annuity payments do Surrender values do	8, 869 38, 307	9, 216 39, 210	9, 064 33, 921	9, 171 36, 427	9, 236 38, 655	44, 147 8, 659 35, 454	9, 062 36, 983	44, 423 8, 674 38, 327	51, 605 8, 800 39, 519	53, 464 9, 207 39, 485	56, 942 9, 476 38, 230	59, 300 10, 200 54, 400	52,600 8,800 40,700	
Policy dividends	73, 883 75, 285	86, 702 102, 677	73, 970 75, 986	76, 500 79, 900	75, 608 87, 980	66, 159 76, 412	76, 312 71, 605	67, 737 81, 935	73, 861 69, 554	71, 667 72, 397	78, 795 163, 043	76, 900 117, 100	76, 800 80, 900	
fe Insurance Association of America:		2 174 366			2,058,101			2,069.637			2,474,743			ļ
Accident and health do Annuities do Group do	1	1 308 U30			293, 953 236, 984 201, 277			299, 608			347, 980 350, 097			
Group do Industrial do Ordinary do		1.251,671			218, 293			216, 461 1,091,357			277, 203 1,246,236			
MONETARY STATISTICS								,,,,,,,			,_,,,,			
old and silver: Fold:														
Monetary stock, U. S. (end of mo.)mil. of dol.  Net release from earmark \$ do  Exports thous. of dol.		21, 719 -27. 7	21,671 $-41.8$	$ \begin{array}{c c} 21,674 \\ -1.0 \end{array} $	21, 678 9	21, 682	21, 682 -2. 9	21, 684 10. 6	-7.1	21,688 -27.0	21, 690 -23. 8	21, 693 -8. 2	21. 695 -15. 7	
Exports thous of doi Imports do Production, reported monthly total $Q$ do	689 3, 905 67, 900	3, 388 73, 300	182 2,658 71,400	314 4, 854 73, 100	694 4, 511 73, 100	859 2, 476 72, 900	3, 794	969 5, 392	230 10, 645	32, 648	591 27, 305	307 11, 743	108 18, 704	
Africa do. Canada do United States do	43, 800 12, 300	47, 200 13, 000	46, 800 12, 900	47, 600 13, 400	47, 400 13, 000	48, 500 13, 500	74, 700 49, 100 13, 500	48, 500 13, 800	48, 300 13, 800	47, 500 13, 600	13, 300			
Silver:		5, 400	5,000	5, 300	5,600	4, 100	5, 900	7,000	6,800	6, 300	5,000	l		
Exports do Imports do Price at New York dol. per fine oz.	290 6, 351 . 853	1, 695 5, 840	138 5, 223	236 3, 999	7, 423	6, 549	5, 818	7, 299	6, 717	522 6, 655	721 6, 736	354 4, 208		1
Production: Canada thous, of fine oz.	b 1, 961	. 873 2, 386	. 871 2, 270	. 889 2, 236	. 897 2, 462	. 905 2, 386	. 908 r 2, 481	. 908 2, 386	2, 372	2, 089	2, 389	. 904	.909	1
Mexico do do do do do do do do do do do do do	6, 726 2, 753	4, 660 3, 560	3, 922 3, 068	3, 415 3, 075	3, 035 3, 089	3, 691 596	3, 053 2, 005	2, 836 2, 840	3, 528 2, 432	3, 837 3, 087	4, 347 3, 180			-
oney supply (end of month): Currency in circulation mil. of dol Deposits and currency, total do	29, 817	29, 800	29, 769	30, 009	30, 229	30, 244	30, 317	30, 422	30, 559	30, 993	31, 158	30, 228	30, 163	
Jeposits and currency, total do. Foreign banks deposits, net do. U. S. Government balances do.	216, 000 3, 100 6, 000	3, 200 6, 100	216, 900 3, 100 6, 400	216, 600 3, 200 6, 700	217, 595 3, 247 6, 610	P 3, 300 P 7, 400	p 218, 200 p 3, 100 p 6, 400	p218, 800 p 3, 200 p 5, 800	p220, 700 p 3, 200 p 6, 200	\$\bullet 221, 200 \\ \$\bullet 3, 200 \\ \$\bullet 5, 800 \end{array}\$	\$224, 300 \$\pi\$ 3, 200 \$\pi\$ 5, 300	*221, 000 * 3, 100 * 3, 600	<sup>p</sup> 219, 800 <sup>p</sup> 3, 000 <sup>p</sup> 5, 300	
Deposits (adjusted) and currency, total do	206, 900	205, 300	207, 400	206, 700	207, 738	r208, 100	<b>208, 600</b> ₽	₽209, 700	r211, 300	p212, 200	P215, 700	P214, 300	P211, 500	1
Demand deposits, adjusted do Time deposits do	104, 500 75, 700	102, 400 76, 200	104, 500 76, 200	103, 300 76, 500	103, 234 77, 129	P103, 900 P77, 100	₽103, 900 ₽77, 400	₽104, 900 ₽ 77, 700	№106, 100 № 77, 900	p106, 900 p 77, 400	₽109, 700 ₽ 78, 200	₽108, 900 ₽ 78, 300	№105, 600 № 78, 700	
Currency outside banks do urnover of demand deposits except interbank and	26, 800	26, 700	26, 700	26, 800	27, 375	p27, 100	<b>₽</b> 27, 300	r 27, 200	p 27, 300	r 27, 900	p 27, 900	p 27, 100	p 27, 200	
U. S. Government, annual rate:  New York Cityratio of debits to deposits.  Jother centers 1do	41. 9 26. 4	41. 7 30. 2	37. 3 27. 1	42. 7 28. 4	44.7	40. 7	38. 2 25. 9	43.5	44.7	45.4	51.3	7 45. 7	41. 1	
38 other reporting centers‡ do	19. 6	30. 2 20. 0	1 19. 2	<sup>1</sup> 20, 6	28. 3 1 20. 8	26. 6 1 20. 4	1 19, 9	27. 4	26. 5 1 20. 3	29. 0 1 22. 0	28. 1 1 21. 6	29. 5 1 - 21. 7	27. 4 1 p 20. 8	1 1 7
PROFITS AND DIVIDENDS (QUARTERLY)														
anufacturing corporations (Fed. Trade and SEC): Net profit after taxes, all industriesmil. of dol		3, 335			3, 878			3, 735						
Food and kindred productsdodo		201 87	*		255 79			301 81						
	1	64			82	1		1		I	1	1	2	1

<sup>\*\*</sup>Revised. \*\*Preliminary. \*\*Revisions for life insurance for January 1955 (mil. dol.): Assets—total, 84,847; bonds—total, 46,613; U. S. Government, 9,230; State, county, etc., 1,937; public utility, 13,117; railroad, 3,701; industrial, etc., 16,058; mortgage loans—total, 26,210; nonfarm, 24,158; real estate holdings, 2,316; policy loans, etc., 3,125; cash, 1,138; other, 2,689.

\*\*Revisions for silver production in Canada (thous, fine oz.): January—July 1952—1,894; 2,022; 2,086; 2,522; 2,274; 1907; 1,831; and January 1955, 2,182.

\*\*O Revisions for insurance written for January—August 1954 are shown in the November 1955 Survey. Revisions for silver production in Canada for January—September 1954 are shown in the December 1955 Survey.

Digitized for FR\$\( \)\[
\frac{\text{Digital Revises}}{\text{Digital Colors}} \]

\*\*Digital Colors (-). \quad \quad \text{Prediction} \)

\*\*Transfer of Includes Boston, Philadelphia, Chicago, Detroit, San Francisco, and Los Angeles. \quad \text{\$\text{T}} \]

\*\*Revisions beginning with 1943 appear on p. 24 of the October 1955 Survey.

Federal Reserve Bank of St. Louis

Unless otherwise stated, statistics through 1954 and						1955							1956	
descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
			FINA	NCE-	–Cont	inued								
PROFITS AND DIVIDENDS—Continued														
Stone, clay, and glass products. do. Primary nonferrous metal do Primary iron and steel do Fabricated metal products (except ordnance, machinery, and transport, equip.). 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 manulacturing industries. do Dividends paid (cash), all industries.		364 575 111 159 262 111 224 167 102 501 278 1,422			566 192 182 345 132 298			429 600 190 157 312 158 269 172 99 359 369 1, 565						
Electric utilities, net profit after taxes (Fed. Res.) mil, of dol Railways and telephone cos. (see pp. S-23 and S-24).		341	- <b></b>		296	<b>-</b>		284						
SECURITIES ISSUED  Commercial and Financial Chronicle: Securities issued, by type of security, total (new capital and refunding) mil. of dol. New capital, total	864 729 726 382 32 313 3	2, 003 1, 663 1, 632 1, 067 49 517 31	1, 244 975 959 509 31 419	1, 324 1, 123 1, 121 749 36 336	1, 628 1, 493 1, 492 592 236 664	1,186 973 969 490 12 468 3								
Refunding, total   Q	135 135 45 80 11 1,431 1,294 364 113	340 349 137 194 9 2,583 2,033 871 512	269 269 173 91 6 1,654 1,453 475 146	201 201 84 115 3 4,399 4,095 694 209	135 135 92 41 2 1,947 1,684 533 206	213 207 154 51 2 2, 487 2, 333 583 101	1, 656 1, 440 672 200	1, 640 1, 466 574 93	2, 695 2, 492 1, 097 159	1, 850 1, 573 441 192	r 1, 934 1, 783 850 113	r 1, 595 r 1, 511 447 65	1, 965 1, 701 505 135	
Preferred stock   do	25 501 86 13 111 1 45 149 930 602 328	37 1, 420 644 49 226 25 27 386 1, 163 614 540	54 675 172 31 218 93 19 116 979 535 429	95 998 435 15 249 13 25 185 3, 401 3, 020 350	57 796 180 82 280 18 71 82 1,151 496 651	53 737 358 32 105 4 46 129 1,750 1,265 470	887 173 29 91 187 92 281 768 509 259	82 749 190 52 224 31 29 166 892 481 407	1, 299 138 28 170 66 698 112 1, 396 461 926	86 719 201 14 287 12 40 90 1,132 438 661	38 1,001 377 50 275 52 36 94 932 466 415	18 530 172 7 42 19 5 253 r 1,064 645 r 407	770 238 27 177 31 56 208 1, 195 544 646	
Estinated net proceeds, total do Proposed uses of proceeds:  New money, total do Plant and equipment do Working capital do Retirement of securities do Other purposes do State and municipal issues (Bond Buyer):  Long-term thous, of dol Short-term do	492 362 177 185 56 74 327, 527 262, 627	1, 396 1, 190 759 431 135 71 539, 767 209, 769	659 444 260 185 165 50 429,030 200,591	977 791 567 224 74 112 349, 648 149, 768	635 440 194 81 62 650, 780 218, 322	723 514 247 267 140 69 470, 161 301, 267	870 623 287 335 216 32 258, 707 330, 455	735 562 368 194 55 118 407,314 200,458	1, 282 1, 125 997 128 75 82 925, 818 136, 646	705 592 459 133 73 39 661,017 242,810	985 907 554 253 64 114 415, 285	521 410 123 286 34 77 7 406, 800 r 196, 298	755 666 368 298 48 42 709,444	383, 882
SECURITY MARKETS Brokers' Balances (N. Y. S. E. Members Carrying Margin Accounts)	202, 021	200,100	200, 101		21.7, 022	301, 201	650, 100	200,408	130, 040	242, 310	146, 316	130, 200	357, 195	210,010
Cash on hand and in banks	2, 653 1, 063 1, 779	2, 701 1, 022 1, 939	2, 752 973 2, 062	2, 731 928 2, 119	337 2, 768 7919 2, 115	2, 780 918 2, 080	2, 752 887 2, 064	2, 848 977 2, 124	2, 789 920 2, 159	2,796 876 2,260	331 * 2, 830 * 889 2, 345	2,822 905 2,170	2, 774 913 2, 189	
Prices:  A verage price of all listed bonds (N. Y. S. E.),  totals	98. 41 98. 76 78. 05	98. 62 98. 97 78. 55	98. 27 98. 59 79. 06	98. 36 98. 67 80. 36	97. 91 98. 19 80. 28	96. 98 97. 24 80. 92	96, 95 97, 19 82, 10	97. 44 97. 71 81. 82	98. 07 98. 35 81. 27	97. 65 97. 96 79. 06	97. 08 97. 37 78. 91	98, 00 98, 31 78, 79	97. 82 98. 08 79. 52	113. 2
Domestic municipal (15 bonds)   do		93, 992 100, 868 92, 031 97, 287	124. 9 96. 31 80, 463 89, 342 78, 899 87, 152	82, 141 90, 512 80, 249 86, 856		93, 547 96, 276 91, 216 90, 405	120. 5 94. 51 82, 604 83, 401 80, 549 80, 933		177, 186	90, 762 87, 870 88, 662 85, 283		121, 3 95, 40 104, 729 105, 143 103, 410 103, 482	122. 4 95. 94 109, 660 105, 230 108, 284	

r Revised. Preliminary.

Q Includes data not shown separately.

\$ Data for bonds of the International Bank for Reconstruction and Development, not shown separately, are included in computing average price of all listed bonds.

inless otherwise stated, statistics through 1954 and descriptive notes are shown in the 1955 edition of						1955		·					1956	
BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	Marc
			FINA	NCE-	-Cont	inued			•					
SECURITY MARKETS—Continued Bonds—Continued			-											
ales—Continued  New York Stock Exchange, exclusive of stopped sales, face value, total§thous of dol	79, 992	81, 373	80, 570	76, 572	99, 554	79, 184	87, 826	119, 758	83, 974	75, 397	80, 651	94, 044	82, 279	
U. S. Government do other than U. S. Government, totals do Domestic do do other than U. S. Government, totals do other than U. S. Government, totals do other than U. S. Government do oth	79, 988 73, 110 6, 819	81, 373 73, 806 7, 547	80, 570 74, 930 5, 592	0 76, 572 64, 444 12, 041	99, 554 89, 672 9, 846	79, 184 71, 587 7, 535	87, 826 82, 368	1 119, 757 114, 398	5 83, 969 78, 916	75, 397 69, 708	80, 651 75, 662	0 94, 044 89, 448		
Foreign do- alue, issues listed on N. Y. S. E.: Market value, total, all issues mil. of dol. Domestic do-	104, 518 102, 427	104, 349 102, 266	104, 344 102, 238	104, 459 102, 314	104, 282 102, 181	104, 002 101, 892	5, 445 103, 997 101, 853	5, 329 104, 548 102, 416	5, 026 106, 110 103, 982	5, 668 105, 501 103, 449	4, 986 104, 750 102, 701	4, 560 105, 598 103, 572	105, 444 103, 510	
Foreigndodo	1, 433 106, 204 103, 713	1, 428 105, 806 103, 334	1,449 106,184 103,696	1, 487 106, 200 103, 694	1, 443 106, 513 104, 061	1, 454 107, 237 104, 785	1, 496 107, 273 104, 796	1, 487 107, 291 104, 818	1, 477 108, 199 105, 727	1, 405 108, 039 105, 607	1,399 107,898 105,471	1, 371 107, 752 105, 357	1, 286 107, 799 105, 536	
Foreign doields:  Domestic corporate (Moody's) percent  By ratings:	1, 836 3, 18	1, 818 3, 20	1,833 3,21	1, 851 3, 23	1,797 3,23	1, 797 3. 24	1, 822 3, 29	1,817 3.31	1, 817 3, 30	1, 777 3, 29	1,772 3.33	1, 740 3, 30	1, 618 3, 28	3
Aaa       do         Aa       do         A       do         Baa       do	2. 99 3. 10 3. 17 3. 47	3. 02 3. 13 3. 18 3. 48	3. 01 3. 13 3. 19 3. 49	3. 04 3. 15 3. 21 3. 50	3, 05 3, 14 3, 22 3, 51	3, 06 3, 14 3, 24 3, 52	3. 11 3. 20 3. 28	3. 13 3. 22 3. 31	3. 10 3. 19 3. 30	3. 10 3. 18 3. 29	3. 15 3. 22 3. 33	3. 11 3. 19 3. 30	3. 08 3. 16 3. 28	3 3
By groups: Industrial do	3. 12 3. 15	3. 14 3. 17	3. 14 3. 17	3. 17 3. 19	3. 18 3. 21	3. 18 3. 22	3, 56 3, 25 3, 26	3. 59 3. 25 3. 29	3. 59 3. 23 3. 27	3. 58 3. 22 3. 28	3. 62 3. 26 3. 31	3. 60 3. 23 3. 28	3. 58 3. 20 3. 26	3 3
Railroad do Domestic municipal: Bond Buyer (20 bonds) do Standard and Poor's Corp. (15 bonds) do	3. 28 2. 45 2. 42	3. 31 2. 42 2. 45	3, 30 2, 40 2, 43	3, 32 2, 39 2, 41	3, 31 2, 48 2, 48	3. 32 2. 56 2. 62	3. 36 2. 63	3. 40 2. 53	3. 38 2. 45	3. 38 2. 52	3. 42 2. 58	3. 40 2. 48	3. 37 2. 49	3
U. S. Treasury bonds, taxable do Stocks	2. 72	2. 71	2. 43	2. 75	2. 48	2. 62	2, 67 2, 91	2. 63 2. 88	2. 56 2, 82	2. 55 2. 85	2.71 2.88	2. 64 2. 86	2. 58 2. 82	2 2
lash dividend payments publicly reported: Total dividend payments mil, of dol. Finance do. Manufacturing do	259. 5 70. 8 85. 5	1, 340. 4 91. 0 869. 2	669. 0 118. 8 235. 2	251.3 62.0 104.8	1, 390. 3 93. 6 909. 6	669. 2 142. 3 221. 8	263. 3 56. 1 107. 9	1, 488. 4 108. 5 985. 7	669. 0 128. 5 234. 9	294, 6 85, 2 112, 2	2, 418. 7 265. 8 1, 547. 0	808. 7 164. 5 269. 5	323. 6 110. 3 98. 1	
Mining         do           Public utilities:         Communications           Communications         do           Electric and gas         do           Railroad         do	2. 2 1. 3 67. 9	39. 3 111. 0	7. 1 126. 4 85. 1	3. 3 1. 4 61. 9	104. 0 40. 4 112. 9	7. 3 127. 5 86. 9	3. 1 4. 3 71. 1	38.9 114.2	9. 1 128. 5 87. 2	2. 0 1. 5 73. 4	230. 5 42. 1 126. 4	9. 7 136. 5 87. 0	3. 6 1. 5 75. 2	
Railroad do Trade do Miscellaneous do Mi	10. 2 17. 0 4. 6	64. 5 38. 7 26. 6	23. 9 57. 0 15. 5	4. 5 8. 3 5. 1	62. 5 38. 6 28. 7	18. 0 57. 5 7. 9	6. 5 8. 1 6. 2	58. 6 41. 1 28. 2	17. 4 55. 7 7. 7	3. 4 9. 7 7. 2	117. 4 51. 3 38. 2	40. 1 91. 5 9. 9	12. 4 18. 1 4. 4	
stocks (Moody's): Dividends per share, annual rate (200 stocks) dollars. Industrial (125 stocks) do Public utility (24 stocks) do	4. 56 4. 90 2. 14	4. 59 4. 92 2. 18	4, 60 4, 93 2, 18	4, 62 4, 95 2, 21	4. 63 4. 95 2. 23	4. 66 5. 00 2. 23	4. 79 5. 18 2. 23	4. 81 5. 20 2. 24	4, 90 5, 30 2, 24	5. 19 5. 69 2. 27	5. 21 5. 71 2. 27	5. 22 5. 72 2. 27	5. 24 5. 72 2. 28	5 5 2
Railroad (25 stocks)       do         Bank (15 stocks)       do         Insurance (10 stocks)       do	3. 23 3. 15 3. 39	3, 23 3, 14 3, 49	3, 36 3, 15 3, 49	3, 36 3, 15 3, 49	3, 40 3, 15 3, 49	3, 42 3, 15 3, 49	3. 42 3. 15 3. 49	3. 42 3. 23 3. 49	3. 60 3. 23 3. 49	3, 70 3, 26 3, 60	3, 79 3, 34 3, 63	3. 86 3. 34 3. 65	3. 86 3. 34 3. 87	00 00 00
Price per share, end of month (200 stocks) 9do	108, 30 118, 49 48, 59 67, 42	108, 90 117, 61 47, 97 67, 42	111.68 122,40 49.12 72.21	111, 49 122, 15 48, 54 71, 63	119, 66 133, 41 49, 21 72, 96	123, 15 137, 85 51, 39 71, 63	122, 44 137, 59 51, 43 71, 06	122. 51 138. 21 49. 83 69. 60	119.02 133.96 48.53 67.42	126, 95 143, 78 49, 90 74, 47	128. 03 145. 67 49. 35 72. 29	123. 96 140. 11 49. 10 70. 76	128. 19 145. 53 49. 66 71. 45	136 155 5 76
Yield (200 stocks) percent Industrial (125 stocks) do Public utility (24 stocks) do	4. 21 4. 14 4. 40	4, 21 4, 18 4, 54	4, 12 4, 03 4, 44	4. 14 4. 05 4. 55	3. 87 3. 71 4. 53	3. 78 3. 63 4. 34	3. 91 3. 76 4. 34	3. 93 3. 76 4. 50	4. 12 3. 96 4. 62	4, 09 3, 96 4, 55	4. 07 3. 92 4. 60	4. 21 4. 08 4. 62	4. 09 3. 93 4. 59	
Railroad (25 stocks)       do         Bank (15 stocks)       do         Insurance (10 stocks)       do	4, 79 4, 06 2, 51	4, 79 3, 89 2, 58	4, 65 3, 94 2, 50	4, 69 4, 06 2, 49	4. 66 4. 01 2. 40	4, 77 3, 95 2, 45	4. 81 3. 93 2. 56	4. 91 4. 06 2. 67	5. 34 4. 16 2. 73	4. 97 4. 09 2. 63	5. 24 4. 23 2. 69	5, 46 4, 40 2, 84	5. 40 4. 41 2. 87	
Earnings per share (at annual rate), quarterly: Industrial (125 stocks) dollars. Public utility (24 stocks) do		9, 70 3, 03 7, 00			10, 90 3, 08 8, 86			10. 00 3. 13 9. 02			11. 40 7 3. 21 9. 06			
Railroad (25 stocks) do	4, 00	4.01	3, 98	3. 99	3.98	3, 96	4.01	4, 06	4.04	4.01	4. 05	4.03	3. 99	
Dow-Jones & Co., Inc. (65 stocks)dol. per shareIndustrial (30 stocks)do. Public utility (15 stocks)do. Railroad (20 stocks)do. Stundard and Poor's Corporation:	151, 70 410, 25 63, 29 145, 64	152.75 408.91 63.87 149.06	158, 35 422, 99 64, 56 157, 51	157. 89 421. 55 64. 06 157. 75	162. 77 440. 79 64. 23 161. 16	166. 90 462. 16 65. 51 158. 98	164. 94 457. 29 65. 87 155. 19	169, 99 476, 43 65, 36 160, 08	160, 92 452, 65 62, 31 149, 99	169. 48 476. 59 64. 76 159. 29	172. 36 484. 58 64. 98 163. 34	168. 18 474. 75 63. 60 157. 94	168. 93 475. 52 65. 00 157. 96	50: 6
Industrial, public utility, and railroad: 3' Combined index (480 stocks)1935–39=100. Industrial, total (420 stocks) \( \text{Q} \)	278. 1 312. 4 316. 2	277. 5 310. 8 315. 3	286. 2 321. 5 330. 2	285. 0 319. 7 331. 9	300. 7 340. 5 356. 2	315. 3 359. 6 369. 1	311. 0 354. 2 361. 6	323. 2 371. 1 380. 3	306. 2 350. 1 350. 6	321. 5 369. 2 370. 2	379.0	322. 9 371. 7 373. 0	324. 4 372. 8 372. 7	4
Consumers' goods (195 stocks)         .do           Public utility (40 stocks)         .do           Railroad (20 stocks)         .do           Banks, N. Y. C. (12 stocks)         .do	235. 0 149. 6 231. 9 153. 9	233. 8 150. 4 237. 9 157. 3	241. 0 151. 8 252. 1 164. 2	239. 8 152. 3 250. 9 156. 7	250. 6 153. 4 258. 9 157. 2	270. 0 156. 4 256. 1 158. 4	269, 1 155, 9 250, 0 160, 4	282. 8 154. 8 257. 0 165. 3	272. 6 150. 6 240. 5 157. 5	285. 9 153. 8 254. 6 160. 9	284. 2 153. 2 257. 7 162. 5	275. 8 152. 9 249. 4 160. 9	272. 6 155. 4 249. 6 155. 5	1.
Fire insurance (16 stocks) do do do do do do do do do do do do do	311.1	312.4	322. 5	327.0	331.4	334. 5	320. 5	314.9	293. 1	309, 3	315.0	308.1	307. 4	3
Market value mil. of dol. Shares sold thousands. On New York Stock Exchange: Market value mil. of dol.	3, 067	3, 795 135, 043 3, 277	3, 155 105, 677 2, 734	2, 675 98, 219 2, 316	3, 247 116, 222 2, 784	3, 081 95, 984 2, 654	2, 579 84, 622 2, 229	3, 323 107, 344 2, 864	2, 978 95, 888 2, 598	2,728 101,986 2,358	2, 925 105, 915 2, 512	7 2, 887 7 94, 845 2, 463	2, 569 80, 942 2, 181	
Shares soldthousands	90,745	91, 252 66, 865	71, 171 53, 788	68, 645 45, 427	79, 175 58, 148	68, 416 48, 459	59, 906 41, 806	75, 519 60, 100	66, 364	72, 613 46, 380	69, 211 50, 991	62, 227 47, 197	53, 134 46, 401	
Shares listed, New York Stock Exchange:  Market value, all listed shares	175, 588 3, 236	175, 806 3, 262	181, 386 3, 284	182, 830 3, 341	194, 406 3, 434	198, 228 3, 475	197, 994 3, 492	197, 536 3, 519	192, 782 3, 560	204, 650 3, 766	207, 699 3, 836	202, 336 3, 862	209, 559 3, 898	

Revised. Preliminary.
§ Sales and value figures include bonds of the International Bank for Reconstruction and Development not shown separately; these bonds are included in computing the average price of all listed bonds shown on p. 8-19.
§ Includes data not shown separately.

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

nless otherwise stated, statistics through 1954 and descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	Marc
INTERN	ATIO	NAL T	TRANS	SACTI	ONS	OF TI	HE UN	NITED	STA	TES				
BALANCE OF PAYMENTS (QUARTERLY)														
xports of goods and services, totalmil. of dol. Military transfers under grants, netdo Merchandise, adjusted, excluding military trans-		5, 183 499			5, 469 614			5, 403 610			5, 793 423			
actions mil. of dol. Income on investments abroad do. Other services and military transactions do.		3, 443 534 707			3, 536 553 766			3, 383 591 819			3, 815 775 780			
uports of goods and services, total do Merchandise, adjusted of do Income on foreign investments in U. S. do Military expenditures. do Other services of do		4, 092 2, 762 113 648 569	<b>-</b>		4, 444 2, 799 126 759 760			130			4, 567 3, 115 135 687 630			
alance on goods and servicesdodo		+1,091			+1,025			+850			+1, 226			
nilateral transfers (net), totaldo Privatedo Governmentdo		-1, 224 -112 -1, 112			-1, 239 -110 -1, 129			$ \begin{array}{c c} -1,131 \\ -1111 \\ -1,020 \end{array} $			- 982 - 130 - 852			
. S. long- and short-term capital (net), totaldo Privatedo Governmentdo		-74 -3 -71			-561 -397 -164			-215 -167 -48			-391 -381 -10			
oreign long- and short-term capital (net)do old sales [purchases (—)]do rrors and omissionsdo		+156 +30 +21			+538 +33 +204			+512 -15 -1			+257 -8 -102			
FOREIGN TRADE		İ												
Indexes														
xports of U. S. merchandise:‡ Quantity	r 251 r 503 r 200	270 546 - 203	r 253 513 r 203	r 265 r 539 203	264 7 537 7 204	254 * 516 203	, 247 , 503 204	r 249 r 511 205	276 568 206	† 259 † 536 207	272 569 210	244 518 212		
Unit value	145 411 283	173 490 283	150 425 283	7 166 7 464 279	164 + 458 + 279	155 7 428 277	167 468 280	163 + 463 284	175 494 283	181 512 283	172 491 285	179 511 285		
gricultural products, quantity: Exports, U. S. merchandise, total: Unadjusted	96 112	108 123	75 93	72 91	95			201				260		
Total, excluding cotton: Unadjusted do	143	160	113	108	145							l		
Adjusted do	171 91 90	183 111 99	133 99 93	126 109 111	175 97	91 100	100 106	95	102					
Shipping Weight	30	98	95	111	104	100	100	97	101					
ater-borne trade: Exports, incl. reexports \thous. of long tons_ General importsdo	5, 989 8, 924	6, 145 10, 294	7, 789 8, 960	8, 850 10, 372	9, 466 11, 124	9, 549 10, 524	10, 099 11, 566		7 10, 105 7 11, 264	18,680 111,594				
Value‡														
xports (mdse.), including reexports, total¶. mil. of dol By geographic regions:∆	r 1,237.4	r 1.343. 2	r 1,262 3	<sup>7</sup> 1,322, 0	<sup>r</sup> 1.318. 6	r 1,267.5	r 1,235. 2	1,254.2	r 1,395. 8	r 1,315. U	1, 398, 0	<sup>7</sup> 1, 276. 2	p 1,343.0	
By geographic regions:△	r 45, 397 r 201,240 r 374,860	r 52, 932 r 232,903 r 361,010	r 56, 081 r 196,171 r 309,856	r 56, 660 r 198,204 r 311,316	r 52, 665 r 176,952 r 350,162	7 50, 399 7 184,873 7 333,958	r 42,742 r 161,185 r 307,273	7 44, 049 7 176,693 7 336,513	49, 664 r 199,356 r 382,223	r 44, 510 r 200,626 r 372,066	44, 323 216, 589 384, 872	50, 839 178, 421 376, 267		
By leading countries:△	<sup>7</sup> 222,361 125,590 <sup>7</sup> 123,534	r 265,309 r 147,904 r 135,949	r 278,947 r 142,880 r 137,448	7 293,188 7 134,698 7 135,911	138,381	r 254,761 r 136,205 r 132,532	r 272,453 r 134,995 r 130,295	r 276,804 r 136,805 r 128,330	147,106	7 277,585 7 155,347 7 139,695	276, 743 162, 407 170, 360	141, 714		
Africa: Egyptdo Union of South Africado Asta and Oceania;	4, 471 22, 199	7, 566 24, 768	7, 879 23, 660	7, 945 25, 401	10, 630 r 24, 033	7,775 22,200	7, 078 7 18, 283	r 5, 536 r 19, 535	4, 503 20, 863	7 5, 373 7 17, 090	6, 106 17, 308	5, 770 24, 519		
Australia, including New Guinea do British Malaya do China, including Manchuria do India and Pakistan do	26, 819 3, 190 0 7 19, 839	18, 568 3, 575 0 27, 029	13, 475 2, 981 0	13, 554 2, 389 0	11, 221 2, 739 0	12, 221 3, 185 0	r 13. 613 2, 637 0	7 17, 208 2, 316 0	r 20, 892 3, 093 3	7 22, 427 3, 445 0	16, 674 3, 306 0	3, 191		
Japan do Indonesia do Republic of the Philippines do Europe:	7 51, 931 5, 621 7 29, 706	52, 489 8, 044 7 35, 715	16, 829 51, 605 5, 919 7 35, 928	r 20, 887 r 50, 866 4, 532 r 28, 422	r 16, 842 r 45, 340 5, 714 23, 340	20, 272 53, 128 6, 331 21, 666	r 15, 359 r 48, 570 r 8, 508 23, 281	r 15, 967 r 55, 105 r 5, 609 r 22, 310	23, 388 7 54, 145 6, 020 7 31, 531	18, 181 - 54, 299 - 7, 169 - 37, 759	30, 106 67, 781 6, 784 22, 062	43, 866 7, 826		
France	27, 379 0 r 48, 478	r 33, 098 0 42, 296	r 27, 891 60 r 47, 512	r 31, 385 11 r 55, 955	* 26, 482 128 * 52, 755	r 32, 964 0 r 46, 945	r 27, 350 0 47, 968	28, 376 0 49, 307	r 36, 175 0 r 50, 358	29, 726 209 51, 693	29, 679 0 59, 955	14		1
Italy do. Union of Soviet Socialist Republies do United Kingdom do. North and South America:	7 33, 152 1 7 79, 617	28, 566 15 78, 599	7 32, 263 33 7 64, 290	7 32, 861 3 7 59, 047	r 29, 712 1 r 61, 305	r 85, 699	25, 416 12 71, 100	r 28, 821 0 r 88, 940	7 30, 939 64 7 101,419	7 30, 692 10 7 76, 426	35, 323 0 81, 105	74, 992		
Canada	r 222,347 r 235,617 r 12,453 18,055 8, 244	r 265,304 r 267,398 r 10, 229 20, 013 9, 897	r 278,942 r 265,651 10,469 18,328 6,351	r 293,186 r 256,887 r 12,419 r 25,967 6,656	r 286,533 r 251,759 13, 366 17, 393 6, 413	r 254,750 r 257,111 r 17,719 r 20,832 6,188	r 272,366 r 252,834 r 13, 379 21, 923 7, 125	7 276,775 7 251,408 7 11,993 7 16,914 6,546	r 295,786 r 270,954 r 12,860 18,084 8,580	r 277,585 r 279,360 r 9,037 18,707 8,391	276, 730 314, 772 11, 055 22, 997 11, 044	257, 328 8, 070 21, 222		
Colombia do Cuba do Mexico do Venezuela do .	26, 313 36, 124	28, 830 r 41, 508	r 32, 560	r 25, 952	r 23, 791	24, 432	24, 632 7 32, 513 59, 781 7 40, 876	25, 928 7 36, 078 55, 571	r 28, 786 r 39, 904 r 62, 194	27, 312 39, 792 * 66, 640	35, 691 43, 816 66, 633 62, 927	25, 389 37, 560 56, 758		

<sup>&#</sup>x27;Revised. \*\*Preliminary. \*\*I Revisions for November 1954 (thous. long tons): Exports, 6,657; imports, 9,290.

d'Excludes military expenditures. \*\*1 Revisions for January 1954-January 1955 will be shown later.

Excludes "special category" shipments and all commodities exported under foreign-aid programs as Department of Defense controlled cargo.

Total MSP military shipments are as follows (mil. dol.): February 1955-February 1956, respectively—94.7; 92.2; 93.9; 131.1; 128.0; 127.8; 127.9; 99.1; 119.3; 72.7; 84.1; 82.0; €2.0.

△Excludes shipments under MSP and "special category" shipments not made under this program. 

Q Includes countries not shown separately.

						1955							1050	
Juless otherwise stated, statistics through 1954 and descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem-	Janu- ar <b>y</b>	1956 Febru- ary	Marc
INTERNATIO		ΓRANS	SACTI	ONS	OF TI	HE UI	) NITEI	l	TES—			all y	ary	1
FOREIGN TRADE—Continued												1		
Value‡—Continued												İ		,
xports of U. S. merchandise, total¶mil. of dol_ By economic classes:♂	r 1, 226.0	r 1, 330.5	r 1, 249.4	r 1, 313.0	r 1, 309.1	r 1, 256.9	r 1, 226.4	r 1, 244.9	r 1, 385.6	r 1, 306.3	r 1, 386.7	<sup>7</sup> 1, 263. 3		<b>-</b>
Crude materials thous of dol Crude foodstuffs do Manufactured foodstuffs and beverages do Semimanufactures do do do do do do do do do do do do do	82, 321 64, 661 183,483	152,571 r 96, 536 69, 368 r 188,775 r 823,249	r 135,840 r 56, 235 61, 703 r 188,984 r 806,612	r 63, 227 r 59, 790 r 194,177	r 184,260		r 141,381 r 85, 507 r 62, 740 r 185,030 r 751,701	177, 044 70, 250 769, 862 7199,018 7728,713	r 206,890 r 62,822 r 81,683 r 213,785 r 820,401	7 183,042 71,418 7 86,525 7 196,182 7 769,141	175, 857 82, 944 86, 134 213, 909 827, 895	144, 704 77, 186 76, 925 197, 268 767, 261		
$\begin{tabular}{lllllllllllllllllllllllllllllllllll$	7 274,833 59,010 20,314 7 80,214 21,895	r 295,623 69,564 24,869 r 102,294 20,815 r 26,753	r 208,747 45,680 22,656 r 58,145 r 22,325 r 15,506	7 228,620 43,376 24,182 7 64,224 7 18,839 7 18,608	r 278,979 56,379 r 25,721 r 85,933 18,922 r 21,871	r 255,619 11,746 24,621 r 97,541 r 18,939 r 40,523	r 225,297 11,957 24,062 r 84,421 r 19,811 r 36,844	7 259,797 21,914 21,872 7 76,249 18,323 63,749	r 289,945 35,952 29,171 r 65,057 r 24,599 63,719	7 295,884 26, 697 24, 801 7 73, 431 25, 328 47, 214	308, 301 31, 224 25, 037 80, 149 27, 219 34, 560	256, 395 15, 807 22, 230 76, 601 26, 791 33, 837		
Nonagricultural products, total⊕mil. of dol Automobiles, parts, and accessories	r 951. 2	r 1, 034.9	7 1, 040.6	r 1, 084.4	r 1, 030.1	r 1, 001.3	r 1, 001.1	7 985. 1	1,095.6	<sup>7</sup> 1, 010.4	1,078.4	1, 006. 9		
thous, of dol.  Chemicals and related products do.  Coal and related fuels	27,087	7 136,469 93, 307 22, 942 7 67, 108	r 148,774 r 99, 020 r 39, 990 r 67, 114	r 143,088 r 89, 240 r 41, 355 r 67, 569	r 123,327 r 86, 360 45, 193 65, 277	r 108,275 r 86, 804 r 42, 814 68, 262	7 96, 098 7 92, 027 7 51, 948 7 62, 729	r 88, 070 r 91, 268 53, 139 r 70, 339	7 91, 135 7 97, 653 7 56, 172 7 78, 295	7 107,368 7 93, 001 47, 614 7 75, 130	125, 015 97, 131 46, 207 81, 173	112, 610 89, 838 46, 510 76, 967		
Machinery, total§⊕         do           Agricultural         do           Tractors, parts, and accessories         do           Electrical         do           Metalworking§         do           Other industrial         do	10, 362 28, 616 74, 281 717, 414	r 268,932 12,601 31,694 71,538 r 17,074 r 121,852	7 271,173 13, 750 31, 595 7 78, 574 7 16, 596 7 117,708	r 18, 740	7 250,899 11,673 7 30,549 7 66,342 7 17,382 7 113,716	r 249,401 10,978 27,879 r 69,077 r 16,188 r 114,706	7 223,179 9, 203 23, 467 58, 408 14, 906 7 108,280		7 268,822 7, 402 30, 372 7 67, 842 19, 251 7 131,584	7 271,142 7,621 29,046 7 71,665 17,859 7 132,649	287, 346 9, 424 34, 456 73, 541 19, 834 137, 720	18,829		
Petroleum and productsdo Textiles and manufacturesdo	47, 104 49, 588	49, 973 63, 230	7 49, 711 57, 248	r 56, 853 51, 135	r 55, 481 48, 841	7 61, 548 7 43, 155	61, 867 46, 060	r 53, 144 r 49, 487	58, 566 56, 184	7 48, 084 53, 489	55, 684 49, 669	50, 681 46, 554		
deneral imports, total mil. of dol. By geographic regions:	•	r 1, 019.2	r 870. 4	r 958. 3	r 936. 1	r 885.0	r 959. 5	r 944. 7	1, 009. 9	1, 064. 2	1, 014. 5	<sup>r</sup> 1, 072. 9	r1, 078. 0	
Africa         thous. of dol.           Asia and Oceania         do.           Europe         do.           Northern North America         do.           South America         do.           Sy leading countries:         do.           Africa:         do.	r 140,830 r 179,597 r 183,993 r 137,999	r 65, 463 r 188,101 r 225,193 r 212,854 r 145,597 r 181,963	56, 291 r 159,079 r 179,793 r 204,342 r 116,981 r 153,958	r 195,358	r 46, 362 r 172,466 r 191,597 r 244,047 r 112,735 r 168,892	r 42, 577 r 173,845 r 186,553 r 208,752 r 96, 639 r 176,593	r 47, 570 187, 165 r 198,782 r 245,287 93, 949 186, 698	50, 444 7 169,326 7 207,204 7 234,430 7 91, 129 7 192,148	50, 189 167, 362 7 237,742 7 239,167 87, 889 227, 561	44, 716 184, 843 254, 637 240, 578 114, 948 224, 517	63, 062 161, 765 233, 475 226, 240 117, 720 212, 216	50, 179 206, 141 250, 205 221, 697 141, 497 203, 188		
Egypt do do Union of South Africa do do do do do do do do do do do do do	1, 821 7, 914	4, 515 10, 604	3, 381 6, 321	1, 417 10, 905	1,868 79,328	2, 273 7 5, 801	1, 365 4, 273	1, 507 7, 789	823 7, 124	1, 594 6, 914	3, 348 10, 993	1, 411 8, 421		
Asia and Oceania:         do           Australia, including New Guinea         do           British Malaya         do           China, including Manchuria         do           India and Pakistan         do           Japan         do           Indonesia         do           Republic of the Philippines         do           Europe:	4, 158 r 15, 734 814 21, 189 22, 526 17, 843 17, 830	13, 854 20, 906 1, 034 r 25, 696 34, 509 18, 376 22, 673	13, 297 19, 629 744 16, 666 28, 171 18, 337 22, 620	15, 518 22, 967 241 28, 378 r 33, 903 16, 605 r 24, 254	6, 026 22, 300 72 21, 967 34, 418 14, 507 28, 333	13, 053 20, 692 56 21, 011 7 35, 882 15, 502 26, 229	11, 251 22, 673 848 18, 803 39, 384 18, 967 31, 290	7 11, 176 20, 946 2, 547 17, 416 7 38, 975 18, 461 19, 537	4,810 20,155 807 17,875 43,826 16,259 15,840	10, 959 18, 474 965 20, 492 47, 796 21, 335 14, 699	7, 111 17, 932 664 20, 411 38, 156 20, 373 11, 345	15, 150 23, 634 1, 006 25, 443 50, 096 22, 241 24, 483		
France	13, 170 759 21, 755 13, 486 1, 147 r 48, 698	21, 298 866 r 55, 443	r 16, 155 272 r 25, 893 r 14, 192 810 50, 370	14, 121 1, 291 r 50, 567	13, 461 1, 386 r 46, 604	r 15, 508 693 r 30, 199 12, 413 2, 025 r 52, 666	17, 142 272 34, 132 7 14, 137 1, 175 55, 507	632 32, 511 11, 716 1, 983 49, 433	17, 654 436 7 37, 740 19, 265 3, 050 59, 543	21, 438 400 37, 000 19, 006 560 59, 403	19, 368 519 33, 569 17, 270 1, 890 52, 150	20, 924 775 38, 853 17, 745 1, 485 50, 308		
Canada.         do           Latin American Republics, total⊕         do           Argentina         do           Brazil.         do           Chile.         do           Colombia.         do           Cuba.         do           Mexico.         do           Venezuela.         do	r 183,937 r 265,396 9, 222 r 36, 035 r 14, 978 32, 812 34, 524 r 41, 810 46, 389	r 212,816 r 297,929 r 13, 199 r 40, 652 r 17, 417 r 32, 032 45, 858 40, 474 r 58, 568	r 204,325 r 251,199 r 11,055 43,923 17,258 19,994 r 36,764 r 32,355 44,190	r 229,906 r 271,375 10,593 42,437 17,087 33,236 r 31,686 r 38,506 r 46,293	r 243,904 r 261,568 12,789 38,917 19,224 32,901 r 35,855 r 34,310 r 44,937	r 208,598 r 257,653 r 11, 418 51, 823 14, 773 35, 452 32, 866 r 29, 847	7 244,918 7 262,448 11, 861 46, 809 15, 273 40, 067 33, 816 27, 147	259, 869 13, 295 66, 033 14, 430 28, 699	7 239,167 294, 402 8, 583 77, 450 13, 522 60, 606 35, 471 20, 248 46, 159	240, 433 312, 283 8, 434 76, 885 23, 106 43, 716 37, 798 30, 671	226, 209 301, 924 7, 925 54, 736 20, 515 43, 653 28, 096 33, 328	221, 679 315, 008 17, 232 59, 618 10, 663 33, 852 35, 128 38, 377		

r 951. 0

r 236, 9 r 175, 0 r 88, 3 r 236, 3

r 214. 5

<sup>,</sup> 341. 5

11, 452 120, 060 6, 554 39, 591 131, 314 23, 605

609,537 8,672

109,206

30, 885 7 14, 114 25, 250 52, 767

r 872.0

r 224 1

r 146. 8 92. 4 r 211. 0

197. 7

318. 5

18, 019 90, 882 4, 342 40, 661

37, 144 23, 629

553,469 6, 452

98, 176

7 98, 176 30, 495 12, 093 21, 945 50, 320 7 73, 770

r 939. 9

r 243, 2 143, 5 r 100, 4 r 235, 8

r 219. 0

r 311.8

15, 579 90, 136 5, 628 34, 024 37, 399 22, 752

628,097 7, 429

110,090

40, 234 13, 248

30, 358 53, 239

r 878. 7

r 219. 2 r 148. 7 r 93. 6 r 211. 6 r 205. 7

r 300. **3** 

8, 592 102, 375 5, 219 28, 509 40, 308 22, 096

578,404 5, 812

99. 814

99, 814 34, 609 14, 800 23, 485 46, 794 75, 385

r 959. 9

217. 1

r 315.8

15, 759 94, 070 4, 837 39, 854

42, 374 23, 678

644,098 4, 437

119, 896

119, 896 42, 297 15, 366 31, 738 54, 381 85, 459

r 950. 5

254, 5 138, 5 91, 0 243, 0 223, 5

305.8

305. 8 11. 342 96, 678 3, 167 37, 757 32, 656 20, 963

644,726 5, 215

122,872 48, 236 13, 874 28, 790 48, 449 r 84, 170

1, 013.1

244. 3 191. 0 95. 1 239. 8

242. 8

352. 5

352. 5 9, 869 146, 813 4, 887 38, 286 28, 744 21, 694

660,535 3, 403

121.099

44, 911 15, 091 28, 942 53, 222

1, 050, 6

247. 7 193. 7 104. 7 251. 6

360.4

360, 4 13, 987 138, 192 4, 476 43, 053 27, 898 18, 899

690, 261 3, 568

125, 014 48, 285 14, 272 29, 878 54, 722 95, 184

1,006.2

267. 9 172. 4 78. 6 255. 3

232. 0

320. 5 12, 445 123, 494 3, 907 41, 366

18, 919 17, 677

127, 804 50, 115 13, 595 24, 595 57, 364

1, 047, 3

269.2 181.6 95.0 254.6

378.4

378. 4 21, 123 122, 248 5, 269 48, 753 39, 082 28, 563

668, 981 9, 224

110, 773 28, 393 16, 350 29, 361 55, 720 105, 216

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r 843. 5

r 204. 0

169. 3 r 83. 0 r 209. 1

178. 1

r 319. 1 22, 471 107, 899 3, 506 r 30, 222

36, 335 17, 518

524,468

88, 372

29, 650 15, 037 22, 210 43, 200

1,006.0

r 254. 6 178. 5 r 104. 8

r 230. 4

r 372. 8

26, 086 105, 413 6, 181 39, 470 44, 384 26, 404

633,200 7,853

95, 787

r 95, 787 r 31, 636 14, 984 28, 296 51, 451 95, 028

237. 7

Imports for consumption, total mil. of dol.
By economic classes:
Crude materials thous. of dol.
Crude foodstuffs do

Sugar do Wool and mohair, unmanufactured do

Nonagricultural products, total — do.
Furs and manufactures do.
Nonferrous ores, metals, and manufactures, total thous of dol.
Copper, incl. ore and manufactures do.
Tin, including ore do.
Paper base stocks do.
Newsprint do.
Petroleum and products do.

<sup>&</sup>lt;sup>7</sup> Revised. <sup>9</sup> Preliminary. †Revisions for January 1954—January 1955 will be shown later. ¶ See similar note on p. S-21. ∂Effective January 1956, classifications are based on Schedule G and are not entirely comparable with those for prior years. ♀ Data for semimanufacturers reported as "special category, type 1" are included with finished manufactures. ℍIncludes data not shown separately. § Excludes "special category, type 1" exports.

Unless otherwise stated, statistics through 1954 and						1955							1956	
descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
	TRAN	SPOR	TATIO	ON AI	ND CO	MMU	JNICA	TION	S			'		
TRANSPORTATION														
Airlines					,									
Operations on scheduled airlines: §         Miles flown, revenue	40, 790 14, 753 6, 694 2, 367 1, 320	45, 696 18, 174 7, 597 2, 732	45, 786 17, 427 7, 268 2, 950	47, 302 17, 727 6, 976 2, 976	47, 526 18, 933 6, 910 3, 121	49, 180 16, 967 6, 305 3, 070	50, 060 20, 578 6, 827 3, 064	48, 394 21, 366 6, 736 3, 071	49, 201 21, 526 7, 015 3, 081	45, 592 19, 257 7, 009 2, 705	48, 500 21, 510 10, 077 2, 724	47, 988 16, 756 7, 145 2, 810		
Passenger-miles flown, revenuemillions Express Operations	1, 520	1, 521	1,620	1, 592	1,765	1,760	1,748	1,692	1,674	1, 453	1,578	1, 653		
Transportation revenuesthous, of dol Express privilege paymentsdo	26, 849 8, 993	32, 326 13, 712	29, 580 11, 411	29, 921 11, 483	33, 341 13, 858	29, 622 10, 314	32, 560 12, 392	32, 986 13, 421	33, 730 14, 193	33, 761 13, 476	40, 978 14, 304	29, 516 8, 322		
Local Transit Lines	}	11.0			74.0					11.0				
Fares, average cash rate cents.  Passengers carried, revenue millions Operating revenues mil. of dol.	14. 1 731 113. 0	14. 2 837 126. 3	14. 3 800 124. 2	14. 3 802 121. 8	14. 3 756 116. 3	14. 4 665 107. 9	14. 4 700 113. 4	14. 5 745 111. 3	14. 6 773 120. 1	14. 6 768 122. 5	14. 7 801 131. 7	14. 7 737 119. 4	710	
Large Motor Carriers (Intercity)														
Carriers of property (quarterly totals):¶ Number of reporting carriers Operating revenues, total	<del>-</del>	789 763, 552 722, 339 52, 405		[ <b>-</b>	787 789, 338 748, 376 53, 467									
Carriers of passengers, class I (quarterly totals): Number of reporting carriers. Operating revenues, totalthous. of dol		159 77, 332		<b>-</b>	159			157 110, 236						
Expenses, total do.  Revenue passengers carried thousands.		77, 876 70, 136			83, 613 76, 367			90, 926 80, 363						
Class I Steam Railways ⊕		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						00,000						
Freight carloadings (A. A. R.):o	2, 556	3, 256	9 422	2 062	9.00	0 701	2 *14	9 140	4 104	2 054	0.417	2, 713	2,751	9 51
Total cars	499 41 171 177 25 54 241	537 53 209 213 34 81 314	3, 433 569 56 205 217 40 179 308	3,063 510 47 179 194 29 307 251	3, 085 529 47 186 208 23 332 258	3, 731 553 57 219 335 27 416 324	3, 114 528 50 192 217 27 344 257	3, 142 535 51 185 208 40 352 249	4, 124 697 66 231 287 71 410 327	3,054 559 53 167 207 50 251 247	3,417 726 69 210 220 46 103 284	573 55 173 185 34 74 225	2, 751 563 55 173 182 26 80 238	3, 517 662 220 233 31 110 315
Miscellaneous do.* Freight carloadings (Federal Reserve indexes): Total, unadjusted 1935-39=100.	1, 348	1, 815 115	1,859	1, 547	1,503	1, 799	1, 499	1,522	2,036	1, 520	1,760	1, 394 124	1, 433	1,86
Coal	105 131 138 124	91 134 135 120 49	95 142 133 123 58	105 147 145 137 52	99 148 153 155 41	104 151 146 197 41	109 160 156 152 49	115 167 155 154	115 166 149 162 103	121 173 141 149 91	124 181 140 127 66	123 181 145 135 62 67	115 171 141 129 47	10 16 14 13 5
Oredo Merchandise, l. c. ldo Miscellaneousdo	. 39	59 40 137	136 39 140	271 40 146	296 42 144	305 42 140	303 41 142	320 41 151	283 41 154	212 40 149	73 37 137	67 37 137	71 38 136	7 3 14
Total, adjusted	105 124 144 127 56	123 91 133 135 130 62	123 95 144 133 140 65	128 105 149 139 155 57	125 99 151 147 152 50	125 104 156 145 164 50	126 109 166 148 141	127 115 169 143 138 60	129 115 169 141 162 67	173 144 152 72	134 124 172 158 136 68	137 123 172 161 135 65	132 115 161 147 131 59	13° 10° 16° 14° 14° 6°
Oredo Merchandise, l. c. ldo Miscellaneousdo	198 40 136	204 40 144	177 39 142	177 40 144	191 42 140	190 43 139	202 40 140	213 39 139	202 40 141	202 40 143	235 39 145	268 39 149	285 39 145	26 3 14
Freight-car surplus and shortage, daily average:  Car surplus, total \$\frac{0}{2}\$ number.  Box cars.  do  Gondolas and open hoppers.  do  Car shortage, total \$\frac{0}{2}\$ do  Box Cars.  do  do  do  do	47, 171 6, 445 30, 145 687 665	38, 468 3, 351 28, 230 1, 427 1, 334	21,810 2,398 11,657 2,418 1,834	14, 414 2, 911 2, 317 6, 350 3, 866	9, 583 3, 383 866 10, 456 6, 103	8, 467 250 3, 008 13, 491 10, 824	5, 164 274 372 13, 369 8, 018	5, 045 453 297 12, 922 7, 299	3, 505 136 894 20, 942 11, 615	247 359	5, 558 598 870 3, 673 1, 484	5, 757 1, 451 761 2, 945 1, 503	5, 121 979 448 3, 355 2, 366	3, 854 77' 44 4, 80'
Gondolas and open hoppersdo	23	34	281	2,048	3, 788	2, 362	5, 179	5, 332	8, 692	6, 672	2,005	1, 246	870	3, 84 74
Operating revenues, total \$\varphi\$ mil. of dol- Freight do Passenger do. Operating expenses. do. Tax accruals, joint facility and equipment rents	724. 3 611. 8 55. 3 564. 1	825, 2 703, 2 56, 5 612, 0	796. 0 673. 9 58. 2 602. 2	850. 4 724. 7 59. 2 634. 9	875, 1 737, 9 66, 8 644, 9	849. 6 711. 2 70. 0 644. 8	905. 1 764. 9 68. 2 669. 7	876. 6 745. 9 59. 6 651. 8	907. 6 777. 5 55. 9 671. 3	873. 9 744. 1 57. 8 656. 8	858. 2 706. 4 69. 9 695. 2	831. 6 703. 9 65. 1 661. 4	814. 2 695. 1 57. 3	
Tax accruals, joint facility and equipment rents mil. of dol  Net railway operating income do  Net incomet	93. 6 66. 6 46. 1	115. 4 97. 7 77. 9	106. 4 87. 4 67. 0	114. 2 101. 2	124. 2 106. 0	112. 1 92. 6 72. 4	125. 7 109. 7	121. 0 103. 8	125. 4 110. 9	114. 1 103. 1 79. 9	85. 3 77. 8	107.3 62.9	67.0	
Operating results: Freight carried 1 milemil. of ton-miles_ Revenue per ton-milecents_	46, 098 1, 382	50, 996 1. 423	51, 205 1. 372	55, 833 1. 354	54, 938 1. 389	54, 463 1, 366	57, 044 1. 373	79. 6 57, 222 1. 351	90. 0 60, 694 1. 332	55, 229 1. 385	95. 0 53, 722 1. 366			
Passenger's carried 1 mile, revenuemillions  Waterway Traffic	2, 057	2, 117	2, 222	2, 270	2, 561	2, 793	2,743	2, 315	2, 152	2, 162	2, 646			
Clearances, vessels in foreign trade:⊙											1			
Total U. S. portsthous. of net tons Foreign vesselsdo United States vesselsdo Panama Canal:	8, 748 6, 437 2, 311	7 9, 586 7 6, 944 7 2, 643	r 10, 150 r 7, 362 r 2, 788	r 11, 180 r 7, 983 r 3, 197	r 11, 570 r 8, 497 r 3, 073	r 11, 806 r 8, 620 r 3, 186	7 11, 990 7 8, 768 7 3, 222	r 11, 846 r 8, 807 r 3, 039	7 11, 978 7 8, 828 7 3, 150	11, 319 8, 321 2, 998	10, 729 8, 122 2, 607			
Total thous, of long tons. In United States vessels.  Revised.	3, 376 987	3, 760 1, 123	3, 669 1, 305	3, 750 1, 316	3, 464 1, 333	3, 932 1, 419	3, 703 1, 469	3, 883 1, 517	3, 810 1, 268	3, 279 1, 045	3, 707 1, 051	3, 508 968		

r Revised.

§Beginning January 1955, data include local service operations of one carrier.

¶Data beginning Ist quarter 1955 cover large motor carriers having annual operating revenues of \$1,000,000 or above.

⊕Beginning January 1956, data represent operations of 121 carriers on the revised I. C. C. list of Class I line-hawl railroads; earlier data cover 129 carriers.

♂Data for March, April, July, October, and December 1955 and March 1956 are for 5 weeks; other months, 4 weeks.

♀Includes data not shown separately.

‡Revised data for January 1955, \$51, 500, 000.

○Revisions for January 1955 (thous. of net tons): Total, 8,465; foreign vessels, 6,272; United States vessels, 2,193.

Unless otherwise stated, statistics through 1954 and						1955		<del>-</del>					1956	
descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March

## TRANSPORTATION AND COMMUNICATIONS—Continued

							<del></del>				,			
TRANSPORTATION—Continued														
Travel		Į												
Hotels: A verage sale per occupied roomdollars	7. 25	7.02	7. 65	6, 98	7. 61	7. 19	7. 97	7. 78	8. 17	8. 07	7, 10	7. 53	7.47	
Rooms occupied per occupied per percent of total	74	75	73	74	7.01	65	71	74	78	71	58	7. 00	7. 75	
Rooms occupiedpercent of total_ Restaurant sales indexsame month 1929=100_	252	241	259	277	280	235	260	258	265	260	236	257	257	
Foreign travel: U. S. citizens: Arrivalsnumber	80, 021	91, 535	90, 092	109, 558	105, 876	134, 363	157, 479	134, 963	104, 192	04.000	83, 769			
Departures do	85, 524	91, 555	104,604	109, 558	140, 127	149, 959	113, 468	87, 534	75, 861	84, 890 68, 484	77, 843			
Departures do Departures do Passports issued and renewed do National parks, visitors thousands.	41,745	51, 586	57, 129	61, 419	60, 765	64, 022	73, 692	80, 738	66, 381	56, 839	58, 763			
Departuresdo	30, 235	38, 963	40, 232	42, 713	53, 226	50, 396	51, 897	51, 205	45, 025	38, 984	49, 371			
Passports issued and reneweddo	40, 173 309	56, 399 437	60, 675 690	71, 055 1, 162	71, 626 2, 547	40, 624 4, 492	40, 963 4, 472	31,086 2,070	26, 746 1, 170	7 25, 996 432	28, 310 310	36, 660 7 345	44, 658 356	61, 160 451
Puliman Co.		10,		1,102	2,041	4, 102	1, 1/2	2,010	1,110	402	310	, 940	300	401
Revenue passenger-miles millions. Passenger revenues thous. of dol.	587	600	543	521	571	545	564	533	_ 555	561	599			
Passenger revenuesthous. of dol	7,710	7, 884	7, 129	6, 823	7, 500	7, 148	7, 388	6, 971	7, 252	7, 311	7, 827	9, 181		
COMMUNICATIONS														
Telephone carriers:				i						ļ			l	
Operating revenues  thous. of dol. Station revenues  do	429, 188	454, 235	449, 942	457, 793	460, 582	454, 265	475, 538	467, 757	475, 879	477, 855	494, 741	487, 210		
Station revenuesdodo	254, 859 137, 976	260, 606 157, 059	261, 586 151, 080	263, 022 157, 307	264, 035 158, 688	261, 072 155, 069	265, 605 170, 757	267, 576 160, 757	273, 400 162, 431	275, 117 162, 516	281, 632 171, 100			
Operating expenses, before taxes do	281, 240	307, 210	299, 165	306, 503	304, 354	301, 554	318, 788	309, 829	312, 558	317, 949	339, 907	322, 446		
Tolls, message do Operating expenses, before taxes do Net operating income do Phones in service, end of month thousands	60, 261	59, 123	61, 148	61, 220	64, 294	61, 979	64,084	64, 401	68, 096	66, 582	67, 361	66, 367		
Phones in service, end of monththousands	46, 310	46, 545	46, 746	46, 961	47, 175	47, 406	47,652	47, 952	48, 232	48, 550	48, 928	49, 216		
Telegraph, cable, and radiotelegraph carriers:					1						1			
Wire-telegraph: Operating revenuesthous, of dol	16, 996	19,859	18, 920	19, 598	20,042	18, 110	20, 175	19, 451	19,074	18, 665	20, 376	18,720	10 205	
Operating expenses, incl. depreciation do.	14, 880	16, 332	15, 825	16, 446	16, 535	16, 574	17, 215	16, 926	16, 470	16, 365	17, 209	16,658		
Operating expenses, incl. depreciationdo Net operating revenuesdo	1,302	2,677	2, 254	2,300	2, 660	714	2, 155	1,758	1, 872	1, 592	2, 770	1, 155		
Ocean-cable:	2, 452	2, 933	2,579	2, 771	0.000	2, 769	2, 817	2,963	2, 831	0.704	2 040	0.000	0.000	
Operating revenuesdododo	1, 972	2, 933	2, 578	2, 771	2, 902 2, 123	2, 709	2, 156	2, 903	1, 983	2, 724 2, 030	3, 040 1, 966	2, 903 2, 145		
Operating expenses, incl. depreciation do	220	599	236	367	521	364	374	516	578	448	798	482	369	
Radiotelegraph:		0.000	0.000	0.740	0.055	0.701	0.054	0.007	0.00	0.070	0.000	0.000	0.001	
Operating revenues do Operating expenses, incl. depreciation do do do do do do do do do do do do do	2, 635 2, 198	2, 893 2, 306	2, 689 2, 275	2, 743 2, 317	2, 875 2, 302	2,761 $2,272$	2, 954 2, 247	2,997 2,300	2, 985 2, 311	2, 973 2, 428	3, 250 2, 557	3, 083 2, 453		
Net operating revenuesdo	351	466	296	306	452	374	601	585	572	473	639	512	465	
	<u> </u>	l		l	!		l	l	1	l	l	l .	1	(

## CHEMICALS AND ALLIED PRODUCTS

CHEMICALS  Inorganic chemicals, production: Ammonia, synthetic anhydrous (commercial) Short tons. Calcium carbide (commercial) Carbon dioxide, liquid, gas, and solid Chlorine, gas.  do Hydrochloric acid (100% HCl) do	53, 804 40, 551	285, 239 72, 522 53, 813 269, 319	286, 567 71, 923	296, 799	261, 285				•					
Ammonia, synthetic anhydrous (commercial) short tons. Calcium carbide (commercial) do Carbon dioxide, liquid, gas, and solid do. Chlorine, gas do. Hydrochloric acid (100% HCl) do	53, 804 40, 551	72, 522 53, 813	71, 923	296, 799	061 995									
Calcium carbide (commercial) do Carbon dioxide, liquid, gas, and solid do Chlorine, gas do Hydrochlorie acid (100% HCl) do	53, 804 40, 551	72, 522 53, 813	71, 923	296, 799	961 985								1	
	02, 731		58, 644 235, 158	74, 505 73, 859 294, 847	73, 941 80, 244 292, 908 73, 362	236, 759 77, 527 91, 906 291,424 68, 693	237, 202 74, 634 96, 362 295, 492	231,954 71,374 77,167 293,929	265,868 76,033 63,138 316,614 79,237	268, 859 80, 686 52, 806 308,113	272, 748 85, 611 49, 467 316, 948	7 279, 055 83, 335 49, 087 7 318, 438	275, 121 91, 550 46, 482 303, 052	
	1	69, 599	59, 266	71, 677		· '	66, 577	69, 399		76, 418	78, 154	<sup>7</sup> 81, 021	74, 940	
Nitric acid (100% HNO <sub>3</sub> )do_ Oxygen (high purity) mil. of cu. ft. Phosphoric acid (50% H <sub>3</sub> PO <sub>4</sub> ) short tons Sodium carbonate (soda ash), ammonia soda process	190, 108 2, 132 289, 323	206, 932 2, 466 312, 208	201, 956 2, 422 311, 551	191, 743 2, 422 306, 851	178, 428 2, 326 261, 312	173, 595 2, 249 197, 401	173, 057 2, 397 244, 502	173, 097 2, 384 318,254	190, 556 2, 582 320, 269	199, 341 2, 644 298, 313	212, 921 2, 734 304, 081	216, 361 7 2, 732 7 329, 101	209, 244 2, 636 313, 691	
(58% Na <sub>2</sub> O) short tons Sodium bichromate and chromate do Sodium hydroxide (100% NaOH) do	359, 569 8, 181 275, 326	420, 085 9, 538 317, 245	387, 242 9, 657 278, 266	442, 594 10, 734 336, 554	416, 147 10, 289 338, 232	380, 422 9, 690 330, 413	392, 964 9, 967 332, 687	413, 071 9, 982 334,488	442, 612 10, 801 357, 013	434, 159 10, 287 345, 872	432, 319 10, 398 356, 573	428, 654 11, 383 7357, 956	416, 418 10, 347 341, 351	
Sodium silicate, soluble silicate glass (anhydrous) short tons	50, 490	62, 841	48, 451	54, 900	56, 923	40, 905	<b>4</b> 2, <b>23</b> 8	55, 154	56, 279	58, 811	53, 826	<sup>7</sup> 55, 209	57, 706	
Sodium sulfate (Glauber's salt and crude salt cake) short tons.	69, 511	68, 483	66, 972	r 70, 365	66, 925	63, 263	66, 232	67, 906	74, 570	74, 934	70, 329	76, 575	68, 390	
Sulfurie acid: Production (100% H <sub>2</sub> SO <sub>4</sub> )thous. of short tons. Price, wholesale, 66°, tanks, at works	1, 266	1, 388	1, 339	1, 373	1, 255	1, 122	1, 202	1, 259	1, 355	1, 418	1, 469	1, 437	'	** <b>-</b> *****
Organic chemicals:	22. 35	22. 35	22. 35	22. 35	22. 35	22. 35	22. 35	22. 35	22. 35	22.35	22. 35	22. 35	» 22. 35	
Acetic acid (synthetic and natural), production thous, of lb Acetic anhydride, production	36, 944 60, 353 1, 202	48, 100 78, 590 1, 509	45, 256 72, 127 1, 217	41, 621 70, 477 1, 413	43, 729 67, 664 1, 406	43, 987 66, 359 1, 099	44, 647 69, 499 912	47, 421 66, 299 716	47, 014 70, 722 1, 705	47, 263 73, 491 1, 385	47, 771 80, 027 1, 606	49, 619 77, 404 1, 225		
Alcohol, ethyl: Production thous. of proof gal. Stocks, end of month, total do. In industrial alcohol bonded warehousesdo In denaturing plants do Used for denaturationdo	33, 015 53, 068 31, 791 21, 277 32, 792	35, 615 48, 109 27, 316 20, 793 37, 855	37, 784 49, 720 27, 991 21, 729 36, 230	39, 523 51, 873 30, 904 20, 969 35, 023	36, 499 49, 984 28, 545 21, 439 37, 046	35, 855 44, 842 31, 257 13, 585 40, 970	36, 263 38, 560 24, 877 13, 683 39, 225	40, 923 39, 417 25, 994 13, 424 37, 831	40, 903 40, 273 28, 062 12, 211 36, 894	41, 911 44, 710 34, 912 9, 798 37, 787	41, 172 40, 479 30, 726 9, 753 49, 178	40, 447 41, 989 33, 245 8, 744 38, 770	39, 122 36, 999 28, 070 8, 928 42, 042	
Withdrawn tax-paiddodo	672	927	650	795	902	720	1, 007	929	908	946	888	783		
Production thous, of wine gal.  Consumption (withdrawals) do.  Stocks, end of month do.	17, 677 17, 174 5, 455	20, 404 20, 645 5, 238	19, 504 20, 156 4, 504	18, 878 19, 382 4, 013	19, 989 18, 585 5, 267	22, 180 18, 874 8, 642	21, 140 21, 476 8, 383	20, 425 18, 893 9, 825	19, 914 22, 607 7, 079	20, 383 21, 273 6, 065	26, 421 25, 491 7, 701	20, 378 21, 748 6, 487	22, 666 22, 464 6, 699	
Creosote oil, production thous. of gal DDT, production thous of lb Ethyl actate (85%), production do Ethylene glycol, production do Formaldehyde (37%HCHO), production do Glycerin, refined, all grades:	9,319 8,395 55 206	11, 064 10, 456 4, 571 60, 605 111, 366	10, 167 9, 216 9, 006 55, 756 104, 641	10, 681 10, 703 6, 171 72, 854 104, 700	13, 014 10, 673 6, 639 74, 909 99, 344	8, 538 11, 334 7, 017 82, 831 82, 131	11. 567 11, 277 7, 726 86, 963 93, 912	9, 807 10, 190 7, 765 84, 885 97, 092	10, 340 10, 273 7, 809 84, 693 107, 005	10, 723 10, 310 6, 124 75, 535 111, 181	9, 710 10, 991 7, 636 82, 575 107, 479	9, 746 11, 592 9, 360 90, 684 111, 691		
Production do. Consumption do Stocks, end of month do. Methanol, production:	17. 275	20, 032 16, 306 28, 699	18, 345 15, 692 26, 913	20, 461 15, 848 27, 061	21, 384 16, 055 28, 688	15, 608 14, 165 25, 880	22, 102 16, 510 28, 146	20, 436 17, 193 29, 200	23, 093 17, 647 30, 241	21, 819 17, 054 30, 546	22, 943 15, 719 34, 280	24, 836 16, 297 36, 680	23, 600 15, 686 37, 448	
Natural thous of gal- Synthetic do thous of lb- Phthalic anhydride, production thous of lb-  *Revised Proliminary Cincludes data in	24,976		185 15, 886 29, 263	192 16, 740 29, 339	186 16, 071 <b>24,</b> 851	181 17, 463 31, 582	187 17, 465 29, 735	190 17, 590 30, 414	197 17, <del>6</del> 98 31, 174	186 17, 206 29, 980	196 19, 675 29, 749	206 10, 524 30, 522		

r Revised. → Preliminary. Q Includes data not shown separately.

¬Data (except for alcohol) are reported on basis of 100-percent content of the specified material unless otherwise indicated.

Unless otherwise stated, statistics through 1954 and	<u> </u>				<del></del> -	1955							1956	
descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
CF	IEMIC	CALS .	AND A	ALLIE	D PR	oduc	TS—(	Contin	ued					
FERTILIZERS		-												
Consumption (10 States)⊕         thous. of short tons.           Exports, total 2         short tons.           Nitrogenous materials.         do.           Phosphate materials.         do.           Potash materials.         do.	ar301, 440 97, 057 a 172,074 21, 039	1, 839 7287, 014 59, 568 183, 344 24, 519	1, 650 7378, 068 76, 515 268, 969 11, 172	1, 001 7324, 909 48, 403 257, 181 12, 160	559 232, 878 33, 511 177, 583 9, 242	241 285, 452 31, 568 206, 699 35, 078	172 r 351,885 40,228 270,631 r 30,368	292 * 488, 980 76, 340 377, 472 24, 752	440 7 472, 184 82, 376 362, 413 13, 771	428 7 335,778 86, 295 7 239,033 18, 490	780 7355, 131 107, 810 228, 560 11, 379	404 296, 391 76, 338 196, 184 12, 542	703	
mports, total   Q   do	236, 247 165, 449 49, 463 11, 194 41, 339 51, 25	353, 695 256, 702 70, 535 20, 126 48, 161 51, 25	241, 269 177, 029 61, 015 9, 712 25, 904 51, 25	7 227, 540 160, 943 71, 768 8, 030 15, 778 51, 25	164, 745 113, 116 52, 914 2, 536 12, 104 51, 25	146, 927 80, 698 42, 876 15, 898 28, 107 51, 25	124, 702 82, 693 26, 074 10, 421 6, 798 51. 25	175, 655 120, 566 57, 674 9, 784 17, 946 51, 25	148, 981 85, 402 28, 273 8, 654 33, 838 51.25	175, 413 121, 309 34, 652 10, 157 33, 407 51, 25	194, 828 126, 789 53, 060 19, 962 40, 156 51, 25	265, 143 200, 045 51, 124 10, 200 38, 378 51, 25	» 51. 25	
otash deliveries	200, 116 210, 165 347, 728	266, 832 228, 764 274, 322	235, 857 233, 572 221, 442	164, 411 210, 818 248, 022	61, 750 143, 181 289, 542	93, 209 93, 769 291, 246	115, 859 136, 990 292, 176	137, 897 182, 209 301, 413	145, 617 214, 898 318, 512	161, 564 216, 247 333, 608	153, 431 231, 613	198, 819 r1253, 904 r1418, 373	223, 621 1 240, 882 1 415, 381	
xplosives (industrial), shipments:														
Black blasting powder thous. of lb. High explosives do ulfur (native): Production thous. of long tons. Stocks (producers'), end of month do	53, 167 400 3, 201	876 58, 535 435 3, 091	62, 651 438 2, 996	346 65, 632 456 2, 925	280 68, 967 425 2, 875	315 60, 043 488 2, 887	478 74, 622 501 2, 943	466 69, 589 499 3, 000	521 69, 983 545	411 67, 244 537 3, 095	418 63, 900 574 3, 181	522 65, 162 531 3, 216	461 62, 357 476 3, 194	
FATS, OILS, OILSEEDS, AND BYPRODUCTS	3, 201	3,091	2, 990	2, 925	2,010	2,001	2, 940	3,000	3,004	3,093	9, 101	3, 210	3, 131	
Animal fats and greases:o  Tallow, edible: Production thous. of Ib. Consumption, factory \( \frac{1}{2} \)	12, 547 14, 256 191, 746	16, 056 13, 004 14, 590 202, 762 140, 061 251, 603	15, 888 12, 356 15, 067 192, 363 129, 273 243, 923	22, 451 15, 394 15, 893 203, 501 138, 140 241, 165	16, 823 14, 938 15, 398 204, 311 132, 798 237, 456	14, 552 12, 927 14, 283 190, 483 98, 629 249, 906	19, 094 15, 322 14, 299 216, 060 128, 855 251, 071	16, 956 15, 018 12, 277 206, 370 138, 630 252, 569	16, 326 15, 143 11, 399 221, 236 137, 471 240, 419	20, 261 14, 532 13, 492 249, 132 134, 692 267, 871	16, 158 11, 312 15, 423 237, 018 137, 387 289, 745	17, 913 12, 499 14, 519 240, 277 127, 518 303, 179	21, 294 15, 024 14, 398 241, 645 132, 720 318, 893	
Production t. do Consumption, factory do Stocks, end of month do	312 8,391 47,554	345 10, 564 46, 141	1, 415 12, 732 36, 962	9, 989 11, 438 36, 045	40, 574 10, 968 68, 129	33, 986 9, 337 61, 779	28, 944 9, 653 70, 455	26, 161 11, 233 94, 337	15, 432 12, 375 98, 049	12, 200 12, 977 104, 893	5, 235 13, 796 104, 728	7 1, 570 7 10, 911 7 85, 414	263 13, 562 69, 412	
egetable oils, oilseeds, and byproducts:	,	,				Í	'		-,	,				
Vegetable oils, total: Production, crudet	487 489	493 564	441 486	443 496	415 495	390 391	414 447	493 482	671 573	665 597	616 591	639 590	607 614	
Crude† do do do Refined § do do	671 689	645 714	617 703	579 656	514 564	490 479	485 429	504 409	563 426	654 468	678 523	69 <b>2</b> 567	645 566	
Exports         thous, of lb           Imports, total         do           Paint oils         do           All other vegetable oils         do	7 168, 741 45, 306 6, 858 38, 448	27, 248 40, 233 1, 402 38, 832	26, 052 38, 601 2, 602 36, 000	50, 809 42, 447 2, 766 39, 681	77, 636 45, 936 2, 194 43, 742	7 111,154 36, 639 3, 503 33, 136	40, 770 7 34, 325 1, 299 7 33, 026	7 68, 771 32, 250 3, 933 28, 318	63, 517 24, 732 1, 145 23, 587	76, 916 43, 677 3, 375 40, 302	126, 802 40, 859 2, 836 38, 023	131, 374 42, 482 3, 102 39, 379		
Copra: Consumption, factory short tons. Stocks, end of month do Imports do Coconut or copra oil: Production;	22, 415 15, 736 19, 810	28, 344 15, 313 34, 819	31, 089 16, 674 25, 234	28, 011 19, 231 31, 743	32, 933 18, 474 30, 524	22, 926 22, 292 28, 115	31, 203 17, 697 25, 099	27, 420 24, 085 42, 014	31, 940 19, 431 7 27, 335	26, 873 17, 267 23, 401	25, 407 20, 137 22, 268	31, 035 23, 721 37, 014	21, 590 16, 460	
Crude thous, of lb. Refined do Consumption factors:	27, 596	36, 068 32, 005	40, 438 28, 240	36, 056 29, 282	41, 327 30, 955	29, 144 23, 909	39, 835 38, 211	34, 747 34, 988	40, 689 32, 465	34, 378 31, 688	32, 532 25, 719	39, 330 28, 902	27, 263 30, 376	
Crude‡ do do Refined do Stocks, end of month;	1 .	49, 801 28, 476	43, 342 27, 496	46, 344 29, 755	46, 234 26, 402	34, 598 21, 431	54, 334 33, 155	52, 944 32, 556	49, 213 32, 720	49, 273 32, 535	42, 972 27, 072	47, 851 27, 613	48, 172 30, 756	
Crude do Refined do Imports do	61, 012 11, 772 14, 617	68, 573 11, 844 12, 225	73, 996 11, 054 9, 633	73. 119 9, 554 9, 835	78, 603 10, 174 14, 265	84, 979 12, 760 10, 969	85, 529 13, 242 15, 790	82, 533 14, 067 8, 771	78, 825 12, 581 9, 244	75, 871 14, 407 19, 139	75, 913 13, 164 10, 367	82, 707 15, 108 20, 085	71, 642 12, 468	
Cottonseed:  Receipts at mills thous, of short tons Consumption (crush) do Stocks at mills, end of month do Cottonseed cake and meal:		36 438 1,010	13 318 705	7 285 422	19 197 243	131 165 209	349 212 345	1,066 494 917	1, 689 708 1, 898	1, 406 781 2, 523	570 672 2, 421	169 692 1,898	72 618 1, 353	
Production short tons Stocks at mills, end of month do Cottonseed oil, crude:  Production thous of the	1	218, 928 278, 909	154, 119 273, 098	139, 630 266, 945	95, 378 237, 998	78, 293 203, 090	103, 409 169, 703	233, 349 150, 240	328, 503 170, 721	370, 633 173, 742	317, 153 163, 049	320, 731 191, 461	287, 668 220, 215	
Production thous of lb. Stocks, end of month do. Cottonseed oil, refined: Production do		150. 978 125, 738	110, 834 106, 593	101, 987 96, 409	67, 251 73, 552	56, 962 53, 915	70, 391 58, 955	159, 431 87, 689	236, 807 155, 640	262, 589 204, 267	226, 931 192, 182	231, 041 192, 547	211, 401 180, 058	
Production do Consumption, factory do In margarine do	141, 252 141, 288 25, 294	161, 402 138, 285 28, 949	117, 110 119, 302 19, 165	105, 709 135, 366 21, 325	87, 033 134, 560 20, 718	59, 120 95, 852 14, 330	57, 996 105, 137 16, 336	96, 846 101, 707 20, 868	140, 847 125, 255 24, 473	189, 943 130, 453 31, 115	185, 720 117, 038 26, 834	174, 915 123, 015 31, 208	182, 780 147, 672 30, 949	
Stocks, end of month \$\frac{1}{2}	546 . 206	568 . 198	562 . 199	527 . 207	433 . 222	344 • 215	287 . 201	273 . 188	283 .191	324 .188	378 .188	417 192	417 2.204	

Unless otherwise stated, statistics through 1954 and						1955							1956	
descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
СН	EMIC	ALS .	AND A	LLIE	D PR	ODUC	TS—C	Contin	ued					
FATS, OILS, ETC.—Continued  Vegetable oils, oilseeds, and byproducts—Con.  Flaxseed:  Production (crop estimate)thous. of bu											140, 638			
Oil mills:‡ Consumptiondo Stocks, end of monthdo Price, wholesale, No. 1 (Minneapolis) dol. per bu_	1, 884 4, 276 3. 36	3, 138 2, 559 3, 25	1, 861 1, 654 3. 24	2, 014 1, 006 3. 34	1, 552 1, 035 3, 35	2, 023 1, 807 3, 29	2, 635 3, 034 3, 15	3, 064 4, 797 3. 08	4, 275 7, 166 3, 10	3, 132 7, 542 3, 17	3, 263 6, 695 3. 21	3, 268 5, 573 3, 35	2, 978 5, 764 3. 47	3. 68
Linseed oil, raw: Production to thous. of lb. Consumption, factory do. Stocks at factory, end of month do. Price, wholesale (Minneapolis) dol. per lb.	37, 058 40, 974 164, 731 . 125	59, 703 43, 533 171, 597 . 123	36, 801 45, 085 161, 853 . 125	40, 707 43, 619 139, 750 . 131	30, 891 50, 888 110, 324 . 131	41, 248 45, 991 62, 259 . 132	52, 553 46, 629 63, 133 . 135	61, 403 46, 724 68, 623 . 136	84, 708 56, 220 80, 294 . 130	62, 493 41, 236 108, 296 127	64, 470 43, 583 136, 013 . 128	64, 490 42, 102 135, 331 . 133	59, 172 43, 716 130, 393 P. 145	
Soybeans: Production (crop estimate) thous. of bu- Consumption, factory do Stocks, end of month do Soybean oil:	19, 777 24, 355	19, 525 17, 549	20, 031 12, 912	21, 012 10, 200	22, 119 10, 775	21, 347 10, 541	19, 891 7, 201	18, 712 20, 117	25, 388 74, 133	25, 394 88, 365	1371, 276 23, 869 81, 784	24, 445 73, 783	24, 528 70, 861	
Production: Crude	214, 068 187, 174 185, 616	210, 643 219, 803 219, 097	218, 083 199, 755 194, 676	229, 163 217, 411 211, 230	243, 635 224, 826 216, 075	235, 756 182, 704 166, 083	219, 494 213, 451 190, 972	206, 411 202, 904 210, 645	279, 908 240, 688 220, 896	277, 042 232, 664 215,687	261, 550 232, 155 234, 323	270, 046 239, 846 238, 205	271, 253 249, 371 249, 526	
Crude do Refined; do Price, wholesale, refined (N. Y.) dol. per lb. Margarine: Reduction thous of the	128, 114 73, 078 . 194 119, 803	107, 732 68, 183 . 187 125, 781	104, 428 66, 197 . 186 104, 407	94, 695 64, 702 . 188	83, 164 67, 247 . 191 105, 024	119, 559 67, 093 . 185 79, 699	113. 578 78, 623 . 181 91. 592	109, 178 70, 699 . 171 113, 923	109, 695 77, 514 . 174 124, 428	135, 084 82, 310 . 175 116, 447	138, 232 79, 686 . 173 115, 218	137, 246 81, 682 . 182 133, 853	128, 177 81, 159 p. 196 135, 905	
Production thous, of lb- Stocks (factory and warehouse), end of moo' do Price, wholesale, colored, delivered (eastern U. S.). Shortening:	25, 467	28, 390	26, 428	23, 484	25, 580	. 273	29, 632	22, 206	25, 881	22, 835	23, 703	. 273	25, 924 p. 273	
Production thous. of lb- Stocks, end of montho do PAINTS, VARNISH, AND LACQUER	168, 263 128, 537	187, 778 150, 179	159, 921 158, 191	182, 210 145, 034	188, 752 154, 234	121, 993 138,949	151, 447 149, 813	158, 370 140, 726	180, 783 136, 658	161, 917 137, 012	141, 387 142, 961	150, 136 125, 447	183, 015 120, 587	
Factory shipments, total	104, 023 44, 363 59, 660	133, 311 54, 072 79, 239	135, 089 53, 096 81, 993	143, 397 54, 443 88, 954	149, 721 56, 336 93, 385	124, 563 47, 208 77, 355	137, 609 55, 309 82, 300	133, 267 52, 198 81, 069	125, 214 54, 792 70, 422	118, 993 53, 223 65, 770	46, 000	r 129, 261 r 52, 522 r 76, 739	122, 361 50, 770 71, 591	
MATERIALS  Production: Cellulose acetate and mixed ester plastics: Sheets, rods, and tubesthous. of lb Molding and extrusion materialsdo Nitrocellulose sheets, rods, and tubesdo Other cellulose plasticsdo	3, 215 7, 177 364 559	4, 281 7, 422 483 744	3, 265 7, 574 427 584	3, 247 7, 758 403 561	3, 903 7, 723 415 333	2. 283 6, 271 260 313	3, 390 7, 681 413 332	4, 012 8, 728 396 430	3, 880 8, 374 415 385	3, 495 8, 394 451 643	4, 041 7, 705 428 433	3, 508 6, 492 519 450		
Phenolic and other tar acid resins	20, 676 51, 650 31, 909	41, 459 44, 185 24, 956 59, 767 38, 899 12, 126 42, 259	39, 448 41, 824 23, 711 56, 773 38, 835 12, 096 47, 846	39, 876 42, 550 22, 636 61, 731 38, 444 11, 820 48, 750	41, 994 42, 273 21, 231 56, 118 39, 136 11, 665 47, 143	30, 288 35, 749 17, 110 54, 628 31, 979 12, 303 44, 395	39, 087 41, 144 22, 416 57, 022 35, 886 10, 767 47, 884	42, 221 50, 304 24, 280 60, 968 36, 700 12, 148 52, 722	44, 619 48, 460 26, 498 62, 159 35, 480 12, 628 55, 953	44, 665 48, 272 25, 197 62, 200 34, 464 11, 083 57, 917	43, 044 47, 434 24, 206 61, 285 35, 689 10, 617 58, 247	26, 411 67, 500 32, 682 10, 823		
	<del></del>	ELI	ECTRI	C PO	WER	AND	GAS		<del></del>	·	<del></del> .	`		
ELECTRIC POWER														
Production (utility and industrial), total mil. of kwhr.  Electric utilities, total do.  By fuels do.  By water power do.	46, 269 40, 230 31, 659 8, 571	51, 153 44, 449 34, 051 10, 399	48, 376 42, 035 31, 567 10, 468	49, 939 43, 354 33, 539 9, 815	50, 725 44, 234 34, 525 9, 709	52, 924 46, 625 37, 275 9, 350	55, 917 49, 353 39, 821 9, 532	52, 907 46, 335 38, 168 8, 167	54, 206 47, 367 38, 601 8, 766	54, 513 47, 751 38, 543 9, 208	57, 571 50, 715 41, 408 9, 307	58, 092 51, 120 41, 764 9, 356	54, 630 47, 988 37, 362 10, 626	
Privately and municipally owned utilitiesdo Other producers (publicly owned)do	33, 230 7, 000	36, 248 8, 201	34, 257 7, 778	35, 326 8, 028	36, 012 8, 222	37, 848 8, 777	40, 179 9, 175	37, 595 8, 740	38, 759 8, 608	39, 100 8, 651	41, 477 9, 238	41, 769 9, 351	38, 671 9, 316	
Industrial establishments, total do By fuels do By water power do	6, 039 5, 742 296	6, 703 6, 375 329	6, 341 6, 017 324	6, 585 6, 277 308	6, 490 6, 204 286	6, 299 6, 052 247	6, 563 6, 309 254	6, 572 6, 365 207	6, 839 6, 608 231	6, 762 6, 524 237	6, 856 6, 632 224	6, 972 6, 741 231	6, 642 6, 368 274	
Sales to ultimate customers, total (Edison Electric Institute)	37, 654 6, 311 18, 133	38, 283 6, 269 19, 253	38, 140 6, 225 19, 496	38, 127 6, 240 20, 248	38, 850 6, 586 20, 778	39, 557 7, 061 20, 551	41, 957 7, 497 21, 895	42, 122 7, 476 21, 982	41, 829 7, 026 22, 512	41, 688 6, 738 22, 364	43, 654 6, 945 22, 702			.  <b>-</b>
Railways and railroads do. Residential or domestic do Rural (distinct rural rates) do Street and highway lighting do. Other public authorities do Interdepartmental do	399 10, 958 605 379 822 48	416 10, 375 719 371 830 51	374 9,917 928 334 817 50	365 9, 208 879 314 822 49	370 8, 975 958 296 837 52	335 9, 262 1, 160 305 833 49	352 9, 706 1, 266 330 860 52	354 9, 812 1, 213 356 876 54	356 9, 672 954 396 862 51	391 10, 073 770 422 883 47	433 11, 495 699 452 876 50			
Revenue from sales to ultimate customers (Edison Electric Institute) thous, of dol.			644, 841	639,059	647, 704	661, 284	690, 352	695, 804	684, 701	681, 561	712, 806	<u> </u>		

r Revised. r Preliminary. ¹ December 1 estimate of 1955 crop. ‡ Revisions for January-July 1954 will be shown later. r Beginning January 1955, data exclude quantities held by consuming factories.

Unless otherwise stated, statistics through 1954 and						1955							1956	
descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	F. bru- ary	March
	ELF	ECTRI	C PO	WER A	AND (	GAS—	Conti	nued				<u> </u>		
GAS					_									
Manufactured and mixed gas (quarterly):														
Customers, end of quarter, totalthousands		5, 510 5, 097			5, 361 4, 961			5, 173 4, 793						
Industrial and commercial dodo		409 1, 210			398									
Residential (incl. house-heating) do		879 323			516			274						
Revenue from sales to consumers, total thous. of dol.		155, 784 118, 446		l	110, 431			75, 929						
Residential (Incl. nouse-reating) do Industrial and commercial do Sales to consumers, total mil. of therms Residential (incl. house-heating) do Industrial and commercial do Revenue from sales to consumers, total thous, of dol Residential (incl. house-heating) do Industrial and commercial do		36, 572			30, 325			1 90.946						
					22, 641			22, 973						
Customers, end of quarter, total thousands. Residential (incl. house-heating) do Industrial and commercial do		20, 672 1, 799			1 7/1/			21,212 $1,734$						
Sales to consumers, total mil. of therms.  Residential (incl. house-heating) do		19, 565 8, 715			14, 221 3, 931			12,044 1,741						
Industrial and commercial do Beyong from sales to consumers, total thous, of dol		10, 159 1,021,488			9, 602 648, 215		l	9, 590 478, 745						
Residential (incl. house-heating) do Industrial and commercial do Revenue from sales to consumers, total thous of dol Residential (incl. house-heating) do Industrial and commercial do Revenue from sales to consumers, total thous of dol Residential (incl. house-heating) do Industrial and commercial do		658, 033 344, 245			342, 971 287, 646			194, 055						
industrial site commercial	1			·		<u> </u>	<u> </u>	201, 100						
ALCOHOLIC BEVERAGES	1	1	DSI	UFFS	AND	IUDA	LCCO	1						
Beer: Production t thous, of bbl.	5,772	7,899	8, 284	8,968	9,394	8, 913	9, 210	7, 252	6, 432	5, 775	6, 169	r 6, 406	6 690	
Taxable withdrawals do Stocks, end of month‡ do Stocks, end of month‡	5,330 9,647	6, 902 10, 193	7, 187 10, 815	7, 998 11, 278	8, 460 11, 627	8, 608 11, 380	9, 025 11, 000	7, 405 10, 380	6, 248 10, 166	6, 129 9, 427	6, 296 8, 896	5, 625 9, 291	5,803	
Distilled spirits: Production thousand the graph thousand the graph thousand the graph thousand the graph thousand the graph t	13,753	15, 622	14, 962	13, 155	13, 421	9, 391	11, 379	19, 388	34, 917	31, 189	23, 033	17, 458	9, 104	
Communical apparent for harrange purposes	1 1	15,768	15, 505		16, 915	14, 217	15, 673		· '		1	13, 371		
Tax-paid withdrawals thous. of tax gal	10,007	13, 407	11, 422	16, 130 10, 825	13,774	10,951	11, 369	16, 906 13, 613	18. 507 17, 083	20, 856	23, 847	9, 279		
Tax-paid withdrawals thous of wine gal.  Stocks, end of month thous of proof gal.  Thought thous of tax gal.  Thought thous of proof gal.	843, 285 1, 374	842, 566 1, 802	844, 138 1, 783	844, 320 1, 734	841, 496 1, 983	838, 800 1, 596	836, 110 1, 591	834, 529 2, 253	832, 581 2, 525	833, 201 3, 620	840, 638 2, 504	846, 286 1, 521		
		10,725	10.122	9,073	8, 915	5, 550	8, 142 5, 267	11, 189	12, 863	13, 538	12, 716	10, 682		
Production thous of tax gal. Tax-paid withdrawals do Stocks, end of month do Imports thous of proof gal.	5, 609 709, 665	7, 027 710, 970	5, 361 713, 985	5, 181 716, 078	6, 567 715, 861	4, 526 715, 550	716, 304	7, 226 717, 568	9, 216 717, 991	8, 978 719, 656	5, 671 724, 706	4, 899 728, 418	<b>-</b>	
Rectified spirits and willes, production, total Y 1	1	1,613	1,620	1,560	1,816	1, 484	1, 421	2, 031	2, 310	3, 282	2, 253	l '		
Whisky‡do	5,489 4,907	7, 171 6, 445	6, 340 5, 718	5,657 4,909	7, 783 6, 810	5, 992 5, 315	5, 310 4, 237	7, 382 6, 383	10, 156 9, 013	9, 930 8, 761	5, 800 4, 906	4, 799 3, 918		
Wines and distilling materials:							1							
Production thous, of wine gal thous, of wine gal do	227	160 112	212 108	178 111	266 137	70 78	175 114	102 132	106 191	160 247	200 279	139 131	96	
Production; thous, of wine gal. Taxable withdrawals; do. Stocks, end of month; do. Imports do.	1,304 29	1,333	1, 420 42	1,473 51	1,401 51	1, 567	1,613 36	1,570 54	1, 458 79	1, 346 132	1, 257 116	1, 246 46	1, 419	
		1.937	1, 322	1, 281	1, 267	728	1, 487	19, 571	72, 474	43, 340	10, 105	3, 196	1, 994	
Taxable withdrawals \$‡do	10,556 171,795	13, 194 160, 299	10, 982 150, 398	10,174 140,895	10,842 128,475		9, 926 112, 250	11, 120 120, 826	13, 347 184, 011	13, 369 214, 698	12, 867 207, 560	10, 894 197, 964	11, 286 186, 738	
Production	410 1, 973	555 3, 204	539 2, 325	526 648	513 606	417 900	393 5, 633	452 52, 431	618	93, 598	756 27, 478	563 r 6, 602	2, 185	
DAIRY PRODUCTS	1,5,0	0,201	2,020	0.0		000	0, 5,75	02, 101	110,010	00,000	27, 110	0,,002	2, 100	
Butter ereamery:		}	[		}		1							
Production (factory) thous. of lb. Stocks, cold storage, end of monthdo	103,835	120, 775	129, 375	158, 535 308, 154	153, 080 334 501	124, 895 352 139	102. 465 327, 617	91, 585 295, 043	94, 070 256, 626	91, 040 202, 204	104, 555 163, 136	113, 260 131, 664	r 97, 907	87, 86
Price, wholesale, 92-score (New York)dol. per lb	. 581	. 579	. 579	. 579	. 578	. 578	. 582	. 590	. 586	. 584	. 588	. 580	. 581	. 58
Cheese: Production (factory), total †thous. of lb. American, whole milk †do	90, 245 63, 010	110,480 79,685	126,175 95, 890	162,970 129,475	157,900 126,330	129,225 100,715	113,990 85, 340	99, 595 70, 795	91, 200 63, 070	84, 970 56, 100	93, 190 61, 380	97, 030 65, 250	97, 485 66, 345	
Stocks, cold storage, end of month, totaldo American, whole milkdo	499, 742	493, 433 462, 949	501, 090 467, 671	527, 739	581, 168 542, 609	597, 985 561, 482	596, 891 562, 419	592, 241 559, 448	566, 481 536, 355	531, 094 505, 435	518, 885 492, 124	496, 746 469, 336	r 464, 897 r 438, 209	456, 65 430, 32
Importsdo	3, 502	, 5, 120	4, 195	3,708	3, 453	2, 530	3, 567	3, 174	5, 508	6, 890	5, 795	3, 294		
Price, wholesale, American, single daisies (Chicago)dol. per lb-Condensed and evaporated milk:	.370	.370	. 370	.368	. 368	. 368	. 368	. 389	.378	.379	.378	.375	. 369	. 36
Production, case goods:  Condensed (sweetened) thous. of lb Evaporated (unsweetened) do	2, 110	2, 950	2, 125	1,700	2, 140	3,000	3, 010	2, 540	3,925	3, 875	4, 025	3, 150	4, 285	
Evaporated (unsweetened) do	174, 800	230, 100	255, 750	325, 750	304, 500	257, 800	227, 500	184, 500		142, 200	152, 800	164, 200	171. 500	
Stocks, manufacturers', case goods, end of month: Condensed (sweetened)thous. of lb. Evaporated (unsweetened)do	4, 569 104, 537	3, 895 97, 576	5, 783 135, 214	5, 523 261, 402	5, 570 357, 514	6, 457 412, 888	7, 171 448, 405	5, 482 427, 570	7, 397 384, 261	7, 556 274, 432	4, 752 213, 202	6, 222 157, 214	8, 230 110, 578	
Exports: Condensed (sweetened)do		91,010	38	201, 402	200	717	1, 513	436	1, 433	1, 512	2,009	8, 012	, , , , ,	
Evaporated (unsweetened)dodo	14,079	18,061	16,612	9,866	10, 205		9, 745		10, 407	17, 445	12, 243	16, 273		
Price, wholesale, U. S. average: Evaporated (unsweetened)dol. per case.	5. 56	5. 57	5. 57	5. 57	5. 57	5. 57	5. 57	5. 57	5. 57	5. 64	5. 71	5. 71	5. 69	
Fluid milk: Production: mil. of lb. Utilization in mfd. dalry productsdo	8, 835	10, 486	11, 156	12,844	12, 520	11, 453	10, 515		9, 222 3, 244	8, 668	9, 158	9, 604 3, 679	9, 582	
Price, wholesale, U. S. average*dol. per 100 lb.	3,396 4,09	4, 095 3. 92	4, 485 3. 74	5, 591 3. 62	5, 415 3, 63	4, 449 3. 80	3, 775 3. 98		4. 36	3, 075 4. 43	3, 453 4. 36	4. 24	3, 680 4. 12	
Dry milk: Production: ‡	0.055	0.353	0.404	10.050	10.00-					0.00-			000	
Dry whole milk thous, of lb. Nonfat dry milk solids (human food)do	6,650	8, 650 132, 000	9, 100 152, 800	10, 650 197, 800	10, 325 181, 300	8, 070 127, 500	7, 400 98, 600		8, 300 88, 200	8, 925 87, 500	8, 750 113, 700	7, 150 124, 900	8,700 127,050	
Stocks, manufacturers', end of month:  Dry whole milkdodo  Nonfat dry milk solids (human food)do	6,712	7,678	7, 477	9, 067	10,773	12, 281	11.875		10, 314	10, 687	8, 587	8, 883	8, 914	
Nonfat dry milk solids (human food)do Exports:		65, 563	88, 341	129, 676	150, 166	140, 651	116, 969		87, 848	81, 020	80, 763	83, 883	81,719	
Dry whole milkdo Nonfat dry milk solids (human food)do	. 9,549	3, 830 35, 616	4, 626 22, 455	3, 196 2, 060	3,111 r 33,476	3, 901 17, 066	4, 588 17 371	2,871 17,859	3, 988 r 19, 348	3, 244 26, 148	5, 938 4, 701	2, 015 22, 925		
Price, wholesale, nonfat dry milk solids (human food), U. S. averagedol. per lb_			.153		.153		1	i i	1					<u>                                     </u>
Device of the late											, .101	101	101	

Revised. 6 Revisions for 1953 and for the 1st and 2d quarters of 1954 are available upon request. Totals include data not shown separately.

TRevisions for the indicated items and for the periods specified are available upon request as follows: Alcoholic beerages, July-November 1954; dairy products—butter, cheese (total and American), evaporated milk, and nonfat dry milk solids, January 1953—August 1954; ondensed milk and dry whole milk, January-August 1954; fluid milk, production, January 1951—December 1954.

Q Data beginning July 1955 exclude production of wines and vermouth; for July 1954—June 1955, such production totaled 70,000 gallons.

S Data include vermouth and aperitif wines other than vermouth.

Digitized for Fivence in a verage price received by farmers for all milk sold at wholesale to plants and dealers; data prior to January 1955 will be shown later.

Hereberg Reseave Roals of St. Lovice.

Inless otherwise stated, statistics through 1954 and descriptive notes are shown in the 1955 edition of					,	1955			<del></del>				1956	
BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	Mar
	FOC	DSTU	JFFS	AND '	ТОВА	CCO-	-Conti	nued				· · · · · · ·		
FRUITS AND VEGETABLES														
pples: Production (crop estimate)thous, of bu		:									1 105,293			_ <b></b>
Shipments, carlotno. of carloads_Stocks, cold storage, end of monththous. of bu	2,413 13,194	2, 498 7, 793	2, 187 4, 114	1,860 1,677	810 376	362 212	234 233	539 9, 121	3, 466 34, 379	2, 935 34, 854	2, 783 27, 321	2, 342 20, 618	<sup>7</sup> 2, 511 <sup>7</sup> 13, 931	3, 1 8, 0
titrus fruits, carlot shipmentsno. of carloads.rozen fruits, juices, and vegetables: Stocks, cold storage, end of month:	8,678	9, 503	9, 304	9, 731	9, 965	8, 223	6, 308	4, 696	4, 467	4, 742	10, 887	8, 398	r 8, 907	10, €
Fruitsthous. of lb. Fruit juicesdo. Veretablesdo.	309, 152 7358, 826 505, 428	268, 216 386, 726 456, 995	222, 407 451, 283 426, 679	208, 365 513, 638 396, 454	250, 582 492, 970 418, 876	391, 944 417, 332 482, 910	440, 672 362, 434 605, 154	470,439 325,288 672,574	458, 921 287, 547 692, 821	444, 087 245, 393 663, 160	420, 092 249, 910 624, 049	7 321, 536	r 341, 964 r 398, 941 r 495, 546	295, 390, 448,
otatoes, white: Production (crop estimate)thous, of bu	16,750	22, 498	20, 865	18, 502	24,758	10, 035	9, 463	11 641	10 505	14 004	1 381,631	10 750	* 10 020	23,
Shipments, earlot	3.342	3,750	7. 167	6, 508	4, 131	2, 563	3, 269	11, 641 3, 033	13, 585 3, 217	14, 824 3, 206	15, 410 2, 881	18, 558 74. 175	r 18, 039 p 4, 072	20,
GRAIN AND GRAIN PRODUCTS	0.012	0	1.101	0.000	1	2.000	0.200	0.000	9. 211	0.200	2.001	7.170	1.012	
xports (barley, corn, oats, rye, wheat)thous, of bu	a 43, 395	* 52,872	r 29, 318	7 29, 863	r <b>41</b> , 499	r 50, 338	r 47, 188	r 39, 899	7 35, 918	38, 968	44, 355	41, 829		
arley:	1					,								
Production (crop estimate) do Receipts, principal markets do	8, 975	10, 311	7, 140	9, 112	18, 249	24, 067	26, 258	16, 156	14, 266	13, 836	1 390,969 13, 975	13, 013	8, 913	15,
Stocks, domestic, end of month:  Commercial do On farms do Exports, including malt do	23, 121	21, 184 116, 721	19, 701	16, 954	23, 527 243, 724	31, 574	32, 696	28, 468 256, 013	28, 168	26, 149	27, 038	25, 275	24, 980	21,
On farms do	a 3, 761	5, 019	7 3, 346	r 4, 963	5, 369	9, 017	12, 168	7 8, 400	r 9, 570	5, 050	189, 510 7, 848	4, 661		115,
No. 2, maltingdol. per bu_ No. 3, straightdo	1. 431 1. 413	1. 439 1. 342	1. 443 1. 342	1. 421 1. 291	1. 412 1. 290	1. 279 1. 180	1, 271 1, 171	1. 240 1. 127	1. 258 1. 155	1. 251 1. 130	1. 235 1. 116	1. 239 1. 099	1. 235 1. 056	1. 1.
orn: Production (crop estimate)mil, of bu	10, 836	11, 949	10, 621	11, 524	11, 912	10, 938	12, 541	11, 358	12, 502	11, 590	1 3, 185 11, 188	11, 686	12, 036	
Grindings, wet processthous. of bu- Receipts, principal markets dostocks, domestic, end of month;		15, 530	13, 028	18, 433	19, 683	17, 535	30, 689	28, 185	40, 062	51, 592	22, 843	22, 993	23, 305	26
Commercial do mill of bu	63, 192	56, 199 1, 425. 7	46, 385	41, 315	36, 805 948. 9	27,070	28, 050	31, 710 2 310. 8	38, 721	65, 517	70, 910 2, 191. 4	73, 496	76, 559	80 1, 4
Exports, including mealthous. of bu-	a 9, 955	11, 434	4, 784	4, 408	5, 666	11, 768	8, 088	11, 352	11, 292	10, 855	12, 344	8, 554		
No. 3, vellow (Chicago) dol, per bu- Weighted average, 5 markets, all grades do	1. 495 1. 434	1. 463 1. 390	1.460 1.439	1.482 1.487	1. 473 1. 483	1.472 1.490	1, 305 1, 323	1.307 1.244	1.188 1.180	1, 173 1, 201	1. 250 1. 269	1. 245 1. 268	1. 259 1. 285	1
ats: Production (crop estimate) mil. of bu			 								1 1, 576			
Receipts, principal marketsthous. of bu- Stocks, domestic, end of month:	8, 193	7, 159	5, 392	6, 629	8, 371	23, 146	22, 109	8, 727	5, 185	6, 349	8, 887	11, 313	6, 855	5,
Commercial do On farms do Exports, including oatmeal do	20, 499	17, 886 551, 570	15, 866	14, 498	15, 833 2 249, 213	23, 085	38, 217	37, 581 1,246,086	33, 297	27, 283	26, 575 981, 205	27, 733	27, 333	588 588
Price, wholesale, No. 3, white (Chicago) dol. per bu	797	3, 061 . 771	1, 782	1, 527 . 708	7 3, 274	2, 049 (3)	1,612 .578	2, 175 . 610	3, 123 (³)	2, 838 . 635	2, 765 . 694	2, 947 . 668	.655	
ice: Production (crop estimate)thous, of bags Q.			 				<u>.</u>				1 53, 420			
California: Receipts, domestic, roughthous. of lb_	129,028	125, 049	119, 108	142, 168	133, 772	89, 733	23, 349	22, 693	136, 489	66, 097	46, 122	69, 504	59, 401	57
Shipments from mills, milled rice	70, 745	133, 373	101, 451	93, 542	117,056	59, 811	43, 754	7, 241	27, 053	24, 959	21, 970	35, 426	38, 185	30
of month thous. of lb. Southern States (Ark., La., Tenn., Tex.): Receipts, rough, at mills do	127, 276 61, 315	85, 952 58, 409	67, 491 18, 276	72, 047 10, 437	47, 693 15, 054	49, 203 12, 660	17, 510 238, 219	24, 692 986, 179	81, 284 1,032,421	95,868	101, 792	106, 170	100, 920	103
Shipments from mills, milled rice do	112,015	133, 727	115, 091	88, 903	65, 285	71, 627	120, 707	260, 028	185, 179		61, 953 112, 522	29, 721 108, 851	40, 692 103, 244	
Stocks, domestic, rough and cleaned (cleaned basis), end of month mil. of lb.  Exports thous, of lb.  Price, wholesale, head, clean (N. O.) dol. per lb.	784. 8 25, 011 . 094	653. 8 112, 005 . 094	610. 1 75, 114 . 105	599. 2 123, 393 . 113	495. 9 76, 788 . 113	389. 4 137, 272 . 113	360. 6 42, 291 . 093	661. 6 150, 886 . 089	1, 097. 0 153, 729 . 089	1, 127. 8 7 128, 445 . 093	1, 054. 0 70, 735 . 093	956. 6 32, 417 7.091	875. 5 	
tye:											1.00.107			
Production (cron estimate) thous. of bu. Receipts, principal markets do Stocks, commercial, domestic, end of month do Price, wholesale, No. 2 (Minneapolis) dol. per bu.	419	206 8,779 1.322	282 8, 498 1. 246	291 6, 679 1. 233	858 6, 496 1, 142	2, 877 8, 673 1, 042	1, 638 9, 138 1, 046	902 8, 932 1. 112	1,384 8,136 1.061	1. 674 8, 414 1. 026	1 29, 187 1, 553 8, 369 1, 156	820 6, 731 1, 160	440 5, 280 1. 216	4,
Theat:									1			!		
Production (crop estimate), total mil. of buspring wheat do	.										1 938. 2 1 232. 8			
Winter wheat do Receipts, principal markets thous. of bu Disappearance do		27, 482 254, 060	24, 105	38, 436	45, 199 199, 146	101, 574	57, 958	36, 015 207, 108	31, 802	24, 768	1 705. 4 21, 007 219, 910	28, 577	26,046	23
Stocks, end of month: Canada (Canadian wheat)	343, 399	332, 021	324, 164	323, 669	1	378, 766	372, 182	374, 487	366, 890	363, 288	364, 732	358, 515	349, 280	
United States, domestic, total mil. of bu_ Commercial thous, of bu_	356, 237	1, 218. 2 351, 913			\$1,021.6 2380, 409	427, 416	446, 093	1, 753. 7 448, 678	440, 750	421, 248	1, 535. 0 403, 181	390, 669	381, 756	396
Interior mills, elevators, and warehouses thous. of bu		430, 732	, 		2 399,298			594, 312	   <b>-</b>		543, 101			
Merchant mills do do do do do do do do do do do do do		101, 475 211, 592			<sup>2</sup> 60, 144 <sup>2</sup> 39, 130			141, 403 428, 541			126, 878 320, 800			218,
Exports, total, including flourdo Wheat onlydo	a 27, 907 a 23, 828	, 33, 202 , 28, 277	r 19, 315 r 14, 190	7 18, 959 7 14, 801	r 26, 800 r 22, 882	7 27, 114 23, 876	r 24. 966 r 21, 227	r 17, 655 r 14, 614	11, 422 7, 153	19, 312 14, 534	20, 503 15, 984	24, 762 20, 830		
Prices, wholesale: No. 1, dark northern spring (Minneapolis)						-				}				
No. 2, hard winter (Kansas City) do.	2 410	2. 708 2. 456	2.668 2.461	2. 742 2. 531	2. 734 2. 190	2. 621 2. 160	2. 478 2. 151	2. 505 2. 155	2, 513 2, 198	2. 511 2. 207	2. 487 2. 253	2, 447 2, 242	7 2. 429 2. 216	2. 2.
No. 2, red winter (St. Louis) do	. 2. 230	2. 450 2. 205 2. 603	2. 204 2. 593	2. 551 2. 278 2. 666	1. 948 2. 428	1. 968 2. 263	1. 945	1. 923 2. 445	2. 198 2. 035 2. 478	2. 207 2. 043 2. 461	2. 253 2. 153 2. 445	2. 242 2. 156 2. 407	2. 216 2. 225 2. 388	2 2 2

<sup>\*</sup>Revisions for 1954 for exports of grain (thous. bu.): Total (barley, corn, oats, rye, wheat)—January, 19,566; February, 29,656; barley—June, 2,965; July, 4,484; corn—January, 7,147; wheat, including flour—February, 16,537; May, 24,792; October, 21,233; November, 21,864; wheat only—February, 14,034; May, 21,781; October, 17,391; November, 17,789.

Unless otherwise stated, statistics through 1954 and					1	1955			,	· · · · · ·			1956	
descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	Febru- ary	March	April	Мау	June	July	August	Septem- be <b>r</b>	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
	FOC	DSTU	JFFS	AND '	ГОВА	CCO-	-Conti	nued		<del>`</del>	-	·		
GRAIN AND GRAIN PRODUCTS—Continued								!						
Wheat flour: Production: Flour————————————————————————————————————	83.1	19, 884 81, 1 394, 156	17, 428 78, 1 347, 874	17, 523 78, 4 349, 892	18, 470 78. 8 371, 280	17, 612 82, 6 356, 099	18, 615 76, 0 371, 633	19, 174 85, 7 377, 855	21, 000 93, 8 411, 194	19, 758 88, 3 384, 694	19, 317 86, 3 376, 700	19, 490 87, 1 379, 505	17, 861 79, 5 347, 255	
Grindings of wheat	41, 186	46, 104 4, 713	40, 443	40, 691	42, 944 4, 111	41, 063	43, 239	44, 301 4, 632	48, 369	45, 489	44, 462 5, 078	44, 818	41, 055	
Exports do  Prices, wholesale: Spring, short patents (Minneapolis)	1, 750	2, 114	2, 199	1, 785	7 1, 896	r 1.604	1,605	1,305	1,832	2,050	1, 940	1, 688		
dol. per sack (100 lb.) Winter, hard, short patents (Kansas Ciry)do LIVESTOCK	6. 650 6. 025	6. 805 6. 095	6. 645 6. 060	6, 990 6, 225	6. 800 6. 030	6. 755 6. 030	6. 150 5. 775	6. 225 5. 625	6. 275 5. 775	6, 165 5, 625	6, 075 5, 760	6, 180 7 5, 625	» 6. 215 » 5. 600	
attle and calves: Slaughter (federally inspected): Calves	517 1, 313 7 1, 769 171	660 1, 524 2, 086 212	596 1, 452 2, 040 272	588 1, 560 2, 277 236	611 1, 641 2, 122 149	550 1, 524 1, 956 169	646 1, 797 2, 596 4 257	710 1,752 2,533 4 529	728 1, 693 3, 058 947	700 1,662 2,674 734	633 1, 617 2, 091 420	602 1, 697 2, 354 249	586 1, 484 1, 870 183	6- 1, 5-
Prices, wholesale: Beef steers (Chicago)	24. 46 20. 46 29. 00	24. 12 21. 28 25. 00	23. 36 21. 25 26. 00	22. 18 20. 01 24. 00	22, 15 19, 03 23, 00	22, 52 18, 19 22, 00	22. 33 17. 69 23. 00	22. 67 17. 97 24. 00	21, 95 18, 02 26, 00	20, 84 16, 92 22, 00	20, 30 15, 89 24, 00	20. 01 17. 13 28. 00	18.85 17.04 28.00	18. 17.
logs: Slaughter (federally inspected)thous, of animals Receipts, principal marketsdo Prices:	4, 638 7 2, 588	5, 491 2, 924	4, 472 2, 473	4, 164 2, 337	3, 713 2, 140	3, 428 1, 929	4, 475 2, 519	5, 144 2, 682	6, 144 3, 251	6, 857 4, 099	7, 324 4, 056	6, 705 3, 908	5, 922 3, 262	6, 3
Wholesale, average, all grades (Chicago) dol. per 100 lb. Hog-corn price ratio	15, 91	15. 90	16. 48	16. 39	17. 54	16. 12	15. 31	15. 75	14. 30	12. 01	10.38	11.08	12, 03	12.
bu, of corn equal in value to 100 lb, of live hog- heep and lambs: Slaughter (federally inspected)thous, of animals Reccipts, principal marketsdodododododo	11.7 1,080 1,029 135	11. 3 1, 244 1, 166 120	12. 2 1, 180 1, 302 156	11.7 1,228 1,246 113	13.1 1, 205 1, 110 96	11. 9 1, 076 1, 043 147	12.1 1,239 1,288 259	12.7 1,344 1,625 4 545	12.7 1,248 1,797 513	11. 2 1, 162 1, 273 247	9. 2 1, 155 1, 091	9. 4 1, 329 1, 248	10. 2 1, 163 994	1, 2
Prices, wholesale: Lambs, average (Chicago)dol. per 100 lb_ Lambs, feeder, good and choice (Omaha)do	21. 75 20. 75	22. 75 20. 97	21. 50 19. 83	23.00	23. 50	21. 12 (1)	20, 75 2 17, 60	19. 75 17. 83	19, 50 18, 18	18. 62 17. 88	18. 25 16. 68	19, 00 16, 96	20.00 18.60	
MEATS ptal meats:													i i	
Production (carcass weight, leaf lard out), inspected slaughter mil. of lb. Stocks (excluding lard), cold storage, end of month	1, 665 7 840	1, 962 835	1, 736 822	1, 760 740	1, 753 614	1, 596 529	1,897 448	1, 977 405	2, 121 444	2, 254 601	2.340	2,312 858	2, 018 - 884	
Exports (including lard) do Imports (excluding lard) do Beef and veal:	69 19	65 27	74 22	55 27	51 29	50 30	53 30	49 26	81 23	91 28	98 21	95 24		
Production, inspected shanghterthous, of the Stocks, cold storage, end of monthdo. Exportsdo. Importsdo. Importsdo. Price, wholesale, beef, fresh, steer carcasses, choice	760, 473 168, 245 6, 443 5, 725	890, 867 *154, 556 3, 369 9, 082	844, 205 143, 849 1, 934 8, 361	901, 574 130, 593 2, 547 8, 760	952, 637 117, 362 2, 188 13, 197	878, 641 115, 238 2, 852 12, 070	1,032,932 120, 581 2, 721 14, 072	1,021,504 120,886 2,426 12,244	999, 507 136, 278 3, 100 9, 428	970, 324 176, 613 2, 349 12, 150	961, 519 224, 391 3, 743 6, 913	1,034,824 230,316 6,339 7,708	909, 851 r 212, 794	202, 6
(600-700 lbs) (New York)	53, 174 8, 743	. 435 61, 429 9, 089	. 417 56, 802 9, 677	57, 606 9, 957	. 398 52, 892 8, 851	. 395 47, 030 8, 597	. 405 54, 343 8, 737	58, 742 8, 683	. 396 55, 245 9, 569	. 376 52, 853 9, 884	. 362 53, 849 10, 630	. 368 64, 032 10, 566	56, 948 7 10, 060	
Pork (including lard), production, inspected slaughter thous, of lb_cork (excluding lard):	1	1,009,567			747, 208	670, 129	809, 765 605, 362	l	1		1,324,890	}	1	1
Production, inspected shughter	628, 102 7 532, 092 6, 476 11, 573	749, 899 7 543, 703 6, 244 7 15, 043	618, 489 539, 434 6, 344 11, 336	587, 211 477, 028 5, 969 15, 484	549, 989 375, 741 5, 491 14, 272	494, 676 297, 962 4, 231 15, 526	218, 624 3, 642 13, 717	678, 528 179,182 4, 461 11, 633	805, 841 205, 197 6, 441 11, 513	908, 359 306, 714 5, 823 14, 503	967, 766 420, 816 6, 358 11, 703	8, 386	r 517, 991	5!2, 1
Hams, smoked, compositedol. per lb Fresh loins, 8-12 lb_average (New York)do ard:	1	. 479 . 422	. 506 . 453	. 525 . 508	. 540 . 564	. 534	. 539 . 458	. 501 . 492	. 456 . 409	. 454 . 374	. 448 . 326	7.446 .346	2 458 . 365	.8
Production, inspected slaughter thous, of lb. Stocks, dry and cold storage, end of mouth do. Exports do. Price, wholesale, refined (Chicago) dol. per lb.		189, 884 137, 357 46, 056 . 156	158, 080 140, 352 56, 492 . 168		144, 297 133, 394 32, 365 . 155	128, 545 117, 578 29, 519 . 155	149, 419 97, 014 35, 672 . 133	159, 349 75, 011 30, 545 . 138	190, 120 74, 756 56, 426 . 153	235, 332 98, 426 66, 532 . 138	146, 985	240, 907 183, 615 3 65, 355 123	203, 189 209, 885 p 138	
POULTRY AND EGGS Poultry: Receipts, 5 markets	36, 267 211, 258 . 243	39, 349 162, 472	40, 666 127, 549	48, 999 107, 309	50, 411 97, 960	46, 646 101, 942 . 245	55, 937 119, 769	58, 494 161,947	68, 413 258, 413 . 233	80, 480 259, 687	74, 756 228, 378	47, 239 214, 723	43, 725 186, 776 240	154. 8
Egs: Production, farm‡	4, 897 1, 902	5, 735 2, 357	5, 648 2, 932	5, 579 2, 913	4. 951 3, 292	4, 617 2, 643	4. 295 1, 537	4. 245 r 1. 281	4, 631 1, 136	4. 677 739	4, 976 489	5, 161 660	7 5, 152 1, 459	5,
Shell. thous of cases Frozen thous of lb.  Price, wholesale, extras, large (Chicago) dol. per doz	, 258 62, 517 422	479 83, 672 . 410	1, 183 125, 833 . 373	2, 088 170, 933	2, 292 193, 888 . 369	2, 244 194, 706 . 370	1, 680 179, 920 . 464	1, 140 155,365 , 514	804 127,847 . 496	333 101, 395 . 501	74,354 .514	299 50, 525 . 447	7 306 7 42, 473 . 398	
MISCELLANEOUS FOOD PRODUCTS														
Cocoa or cacao beans: Imports (incl. shells)	22, 494	83, 644 26, 268 . 400	76, 950 19, 264 . 375	62, 435 14, 339 . 365	65, 623 19, 726 . 381	47, 198 11, 656 , 370	60, 941 21, 109 , 318	106, 860 16, 335 . 333	106,842 14,738 .340	21, 336	99, 362 18, 462 . 324	7 90, 983 31, 778 293		
dol. per doz  MISCELLANEOUS FOOD PRODUCTS  Confectionery, manufacturers' salesthous, of dol Cocoa or cacao beans:	85, 277 22, 494 . 468 ath Dakot	83, 644 26, 268 . 400 a excluded	76, 950 19, 264 375 1). 1 N	62, 435 14, 339 . 365 (o quotatic	65, 623 19, 726 381 on 2 A	47, 198 11, 656 . 370 verage for	60, 941 21, 109 . 318 2 weeks.	106, 860 16, 335 . 333	106,842 14,738 .340	115, 327 21, 336 324	99, 3	362 462	362	362

Unless otherwise stated, statistics through 1954 and			· · · · · · · · · · · · · · · · · · ·			1955				<del></del>			1956	
descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
	FOC	DSTU	FFS	AND '	ГОВА	CCO-	·Conti	nued			<u></u>			
MISCELLANEOUS FOOD PRODUCTS-Con.														
Coffee: Clearances from Brazil, totalthous. of bags♂	578	923	996	723	1, 356	943	1, 221	1, 810	1,882	1, 661	1, 126	1, 228	1, 978	
To United States do	228 776	490 517	645 520	322 490	829 546	497 492	681 527	1, 207 521	1, 134 528	914 564	657 831	821 704	1, 307 793	
Imports do Price, wholesale, Santos, No. 4 (New York)	7 1, 339	1, 473	1,353	1, 775	r 1, 358	1, 547	7 1, 416	1, 480	2, 215	2, 144	1.892	1,888		
ish: dol. per lb	. 545	. 583	. 580	. 545	. 585	. 535	. 550	. 610	. 568	. 540	. 530	. 535	. 575	. 5
Stocks, cold storage, end of monththous. of lb	150, 471	127, 477	122,669	128, 899	139, 582	168, 310	184, 217	191, 504	190, 783	188, 953	175, 297	162, 431	141, 584	
Cuban stocks, raw, end of month thous. of Spanish tons	r 2, 798	4, 288	4, 688	4, 478	3, 988	3, 638	3, 132	2, 882	2, 532	2, 132	1,882	1, 457	2, 482	3, 7
United States: Deliveries and supply (raw basis):		-			İ								1	
Production and receipts: Productionshort tons	43,747	55, 429	48, 992	37, 866	45, 901	35, 545	47, 821	119, 175	521, 457	752, 375	528, 238	30, 054		
Entries from off-shoredo Hawaii and Puerto Ricodo	443, 730 102, 247	558, 851 171, 995	630, 496 208, 785	634, 000 234, 789	476, 796 173, 424	611, 79 212, 814	756, 514 298, 793	541, 149 240, 626	515, 800 201, 641	449, 748 168, 780	164, 908 88, 590	547, 340 115, 080	521, 462 149, 339	
Deliveries, totaldo	572, 995	711, 171	625, 097	697, 094	823, 025	861,826	884, 525	798, 299	733, 258	609, 182	571, 554	675, 455	604, 131	
For domestic consumption do For export do	569, 723 3, 272	706, 617 4, 554	619, 459 5, 638	681, 204 5, 890	820, 274 2, 751	857, 594 4, 232	879, 436 5, 089	793, 627 4, 672	727, 967 5, 291	604, 932 4, 250	569, 169 2, 385	<sup>7</sup> 633, 079 42, 376	604, 131	
Stocks, raw and refined, end of month thous, of short tonsshort tonsshort tons	1,823	1,781	1, 753	1,612	1,329	1, 091	963	864	1, 132	1,717	1,918	1,881	1,887	
Imports:	541	418	604	401	613	406	r 271	290	606	909	1,003	9, 721		
Raw sugar, total do From Cuba do From Philippine Islands do	303, 089 229, 478	7 345, 916 256, 507	303, 954 207, 315	250, 246 130, 787	301, 645 164, 425	190, 523	7 368, 705 7 207, 794	263, 483 189, 940	261, 645 231, 389	265, 534 242, 385	185, 267 177, 067			
Refined sugar, totaldo	73, 610 42, 861	7 89, 406 68, 783	92,560 46,308	7116, 305 38, 816	133, 580 40, 764	r 133, 426 r 32, 294	155, 457 24, 751	46, 256 40, 798	30, 252 14, 303	16, 513 7, 334	4, 480 698	106, 024 36, 394		
From Cubado	30, 933	54, 288	45, 905	38, 371	40, 552	r 31, 235	22, 359	39, 271	12, 546	5, 677	416	20, 526		
Raw, wholesaledol. per lb_ Refned:	. 060	. 058	. 059	. 060	. 060	. 061	. 060	. 060	. 061	. 059	. 058	. 059	p . 059	
Retails dol. per 5 lb. Wholesale dol. per lb.	. 497	. 494	. 495	. 495	. 496	. 496	. 496	. 496	. 497	. 501	. 501	. 500 . 085	. 499 p. 085	
rea, importsthous. of lb	10, 225	15, 459	7,842	7, 615	4, 366	7, 490	8, 633	8, 695	8, 047	9, 341	6, 718	9, 381		
TOBACCO Leaf:														İ
Production (crop estimate) mil. of lb_ Stocks, dealers' and manufacturers', end of quarter,											1 2, 256			
totalmil, of lb		4,819			4, 404			r 4, 700			5, 176			
Cigar leaf do. Air-cured, fire-cured, flue-cured, and miscella-		376			368			r 335			307			
neous domesticmil. of lb_		4, 233			3, 845			r 4, 194			4, 675	- · ·		
Cigar leafdodo		19 191			18 173			18 154			19 175			
Cigarette tobaccodo. Exports, including scrap and stemsthous. of lb. Imports, including scrap and stemsdo	28, 033 8, 482	36, 867 9, 594	7 18, 554 8, 864	7 21, 935 9, 390	7 25, 721 10, 831	r 49, 946 8, 414	7 47, 8 <sup>3</sup> 8 9, 698	85, 404 9, 479	85, 254 9, 766	63, 404 10, 383	44, 678 7, 660	46, 228 10, 795		
Manufactured products:	15 600	18, 618	16, 636	17,886	18, 110	12, 763	17, 934	17, 388	17, 395	16, 179	13, 194	15, 567	15, 021	1
Chewing, plug, and twist. do. Smoking do. Snuir do. Consumption (withdrawals):	6, 012 6, 377	7, 253 7, 653	6, 455 6, 832	6, 896 7, 641	7, 363 7, 140	5, 468 5, 233	7, 233 7, 024	6, 967 7, 054	6, 880 7, 256	6, 627 6, 304	5, 347 4, 747	6, 509 5, 704	6, 227	
Snuff do do do do do do do do do do do do do	3, 309	3, 711	3, 349	3, 349	3, 606	2, 062	3, 678	3, 366	3, 260	3, 249	3, 100	3, 354	3, 295	
Cigarettes (small): Tax-free millions.	2, 516	2,672	2, 399	2, 339	2, 723	2,369	2, 232	2, 937	2, 449	2, 416	2, 570	2, 091	2, 132	
Tax-paid do Cigars (large), tax-paid thousands.	28,655	33, 695 467, 522	28, 788 445, 701	34, 498 516, 022	35, 648 510, 219		36, 760 535, 596	32, 076 533, 707			27, 357	32, 871 453, 272	30, 73 <sup>2</sup> 463, 104	
Manufactured tobacco and snuff, tax-paid thous, of lb.		18, 242	16, 320	17, 308	17, 555	13, 021	17, 518	16, 624	16, 807	16, 909	13, 115	15, 298	1	
Exports, cigarettes millions  Price (wholesale), cigarettes, manufacturer to whole	1, 447	1, 243	1, 208	1, 169	1, 275	1, 468	1,080	1, 280	1, 402	1. 226	1, 219	1, 146	14, 121	
saler and jobber, f. o. b. destination dol, per thous.	3. 938	3. 938	3, 938	3. 938	3. 938	3. 938	3. 938	3, 938	3. 938	3. 938	3, 938	3 938	p 3. 938	:
		<u></u>	1	1	1	<u> </u>	<u>:                                    </u>	1 3.11	1	1 0.000	3.00	1	1	
	1		SAIII	ER AP	D PR	ODUC	113		1	1			<del></del>	<del></del>
HIDES AND SKINS			I				:	1						i
mports, total hides and skins \( \text{\pi} \) thous, of lb.  Calf and kip skinsthous, of pieces.	9, 217 117	r 16, 826 83	8, 336 101	14, 952 105	13, 309 130	12, 581 159	11,698 129	7, 281 91	11,541 292	9,640	8, 357 61	12, 088 237		¦
Cattle hides do Goat and kid skins do	58 1, 701	43 2, 422	9 2, 453	30 3, 216	19 2, 158	$\frac{23}{2,277}$	41 2, 313	15 1, 964	18 2, 172	28 2, 412	9	19 2, 749		
Sheep and lamb skinsdo Prices, wholesale (Chicago):	1, 576	7 4, 379	1,079	2, 575	2, 712	2, 776	2, 197	578	2, 298	890	529	1, 326		
Calfskins, packer, heavy, 914/15 lbdol. per lb_ Hides, steer, heavy, native, over 53 lbdo	. 375	, 400 , 105	. 490 . 118	. 425	,400 ,120	. 450 . 135	. 475	. 475	. 500	. 500 . 133	. 500	. 500 . 103		
LEATHER	014 ,			.100	,120		100	. 170	. 110	. 150	1.100	. 11170	111	
Production: thous, of skinsthous, of skins	945	1,019	\$82	863	891	606	871	827	890	: 836	807	819		; ;
Cattle hide thous, of hides. Goat and kid thous, of skins.	2, 085 2, 171	2, 325 2, 453	2, 148 2, 186	2, 169 2, 227	2, 219 2, 394	1, 664 1, 823	2, 209 1, 994	2, 157 1, 996	2, 201	2. 236 2. 238	2, 254 2, 208	2, 186 2, 250		
Sheep and lamb do	2, 117	2, 143	2, 143	2, 266	2, 3:4	1, 574	2, 498	2, 071	2, 182	2, 258	2, 208	2, 250		
Sole leather:	32	109	nn.		n <del>a</del>	. 941	. 0#	0.4	int	: ! ====	17	791		1
Bends, backs, and sidesthous of lbOffal, including welting and belting offaldo	20	102 73	99 33	71 88	19	39 72	85 85	12	121 30	57 77	47 65	(2) (2)		
Upper leather thous, of sq. ft Prices, wholesale:	3, 418	4, 029	3,989	2,826	3, 334	2,839	3, 407	3, 576	3, 429	3,009	3, 099	<sup>2</sup> 2, 565		
Sole, bends, light, f. o. b. tannerydel. per lb. Upper, chrome calf, B and C grades, f. o. b. tan-	. 600	. 595	. 600	. 605	. 603	. 603	. 595	. 600	. 600	. 605	. 605	. 610	r.610	
nerydol. per sq. ft	. 893	. 910	. 930	. 950	. 920	. 942	. 987	998	. 987	1, 022	1.022	1	p 1, 030	

Revised. Preliminary.
December 1 estimate of 1955 crop.
Effective January 1956, data for sole leather are not separately available; those for upper leather exclude small quantities now combined with other types, & Bags of 132 lb. Spata represent price for New York and Northeastern New Jersey. Spata represent price for New York and Northeastern New Jersey.

Inless otherwise stated, statistics through 1954 and descriptive notes are shown in the 1955 edition of	- <u></u>	· · · · · · · · · · · · · · · · · · ·		1		1955							1956	
BUSINESS STATISTICS	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
	LE	ATHE	CR AN	D PR	ODUC	TSC	Contin	ued						
LEATHER MANUFACTURES												<del>-</del>		
hocs and slippers: Production, total thous, of pairs.	47, 494	55, 813	47, 556	47, 160	49, 590	41,054	54, 115	50, 610	48, 197	42, 921	45, 551	53, 139	56, 230	
Shoes, sandals, and play shoes, except athletic, total thous of pairs.  By kinds:	43, 852	51, 035	42, 921	41, 992	43, 422	36, 037	46, 691	42, 767	40, 628	36, 162	40, 834	49, 668	51, 863	
Men'sdo Youths' and boys'do	8,770 1,739	9, 811 2, 061	9, 110 1, 644	8, 916 1, 726	8, 887 1, 961	7, 409 1, 688	9, 316 1, 997	9, 127 1, 857	9, 246 1, 586	7, 905 1, 331	8, 711 1, 586	9, 681 1, 841	10, 304 1, 945	
Women'sdo Misses' and children'sdo Infants' and babies'do	23, 688 6, 436 3, 219	28, 259 7, 076 3, 828	23, 785 5, 248 3, 134	23, 038 5, 366 2, 946	23, 529 5, 918 3, 127	20, 290 4, 609 2, 041	26, 246 6, 074 3, 058	23, 622 5, 223 2, 938	21, 472 5, 358 2, 966	19, 142 5, 060 2, 724	21, 674 5, 705 3, 158	27, 484 7, 185 3, 477	28, 176 7, 722 3, 716	
Slippers for houseweardo	3, 092 336	4, 207 369	4, 133 369	4, 689 352	5, 566 342	4, 569 254	6, 461 386	7, 245 388	7, 068 375	6, 274 370	4, 185 388	2,897 386	3, 768 431	
Athleticdo Other footweardo Exportsdo	214 372	202 509	133 336	127 262	260 212	194 256	577 330	210 392	126 368	115 335	144 319	188 1 208	168	
Prices, wholesale, f. o. b. factory:  Men's and boys' oxfords, dress, cattle hide upper, Goodyear welt	110.0	110.0	110.0	110.0	110.0	110.0	110.0	110.0	112.8	116, 8	116.8	116,8	₽ 116. 8	
Goodyear welt 1947-49=100 Women's oxfords (nurses'), side upper, Goodyear welt 1947-49=100	116. 8 112. 3	116.8	116.8	116.8	116.8	116.8	116.8	116.8	118. 1	118.1	118. 1	118.1	₽ 118. 1	
Women's and misses' pumps, suede splitdo	112. 0	112. 3	112. 3	112. 3	112. 3	112.3	112.3	112.3	117. 4	117. 4	117. 4	117. 4	» 117. 4	
		LUM	BER	AND N	MANU	FACT	URES	,		1		<del></del>		
LUMBER-ALL TYPES								!						
Sational Lumber Manufacturers Association: ‡ Production, total	2, 946 605	3, 387 629	3, 253 612	3, 438 622	3, 598 635	3, 042 577	3, 653 614	3, 543 671	3, 431 703	3, 111 669	2, 888 608	2, 933 627	2, 915 625	
Softwoodsdo	2, 341 2, 966	2,758	2, 641	2, 816	2, 963	2, 465	3, 039	2, 872	2, 728	2, 442	2, 280	2, 305	2, 289	
Shipments, total do Hardwoods do Softwoods do	2, 900 667 2, 299	3, 481 658 2, 823	3, 466 697 2, 769	3, 519 678 2, 841	3, 754 688 3, 066	3, 235 641 2, 594	3, 670 703 2, 967	3, 471 712 2, 759	3, 360 755 2, 605	3, 076 716 2, 360	2,778 672 2,106	2, 904 676 2, 227	2, 966 678 2, 288	1
Stocks, gross (mill and concentration yards), end of month, totalmil. bd. ft	9, 205 3, 881	9, 111 3, 852	8, 898 3, 767	8, 818 3, 711	8, 662 3, 658	8, 468 3, 594	8, 454 3, 506	8, 526 3, 464	8, 597 3, 411	8, 618 3, 364	8, 729 3, 300	8, 746 3, 251	8, 684 3, 198	
Softwoodsdo	5, 324	5, 259	5, 131	5, 107	5,004	4,874	4,948	5, 062	5, 186	5, 254	5, 429	5, 495	5, 486	
Exports, total sawmill productsM bd. ft mports, total sawmill productsdo	84, 682 262, 054	65, 670 292, 816	r 68, 827 r 262, 014	7 86, 397 314, 087	7 74, 495 353, 651	<sup>7</sup> 62, 083 307, 625	74, 673 385, 231	60, 868 351, 108	89, 154 309, 254	56, 231 272, 349	64, 125 237, 090	46, 867 255, 873		
SOFTWOODS  Donglas fir: Orders, newmil. bd. ft	732	906	961	829	911	752	719	655	603	649	741	772	739	
Orders, unfilled, end of monthdododo	810 828	791 908	868 803	849 830	826 853	819 648	762 850	676 815	606 740	583 709	710 678	746 769	746 751	
ShipmentsdoStocks, gross, mill, end of monthdo	752 1,033	925 1,016	884 935	848 918	934 837	759 725	776 800	742 873	672 942	672 968	1, 032	738 1,066	739 1,068	
Exports, total sawmill products. M bd. ft Sawed timber. do Boards, planks, scantlings, etc. do	46, 802 25, 572 21, 230	31, 815 17, 636 14, 179	7 42, 778 20, 463 7 22, 315	40, 033 17, 644 22, 389	26, 233 15, 715 10, 518	r 23, 356 r 11, 826 11, 530	30, 472 15, 214 15, 258	21, 503 11, 861 9, 642	30, 233 17, 247 12, 986	20, 477 9, 378 11, 099	27, 160 13, 512 13, 648	(2) (2) (2)		
Prices, wholesale: Dimension, No. 1 dried, 2" x 4", R. L.	Í						Ì							
dol. per M bd. ft Flooring, B and better, F. G., 1" x 4", R. L. dol. per M bd. ft	85, 534   132, 178	85, 071 132, 178	85. 624 132. 178	87. 115 132. 178	87. 535 131. 867	88. 074 131. 867	89. 173 131. 867	89. 320 132.194	89. 180 132. 504	87. 962 132. 504	1	r 89, 180	» 89, 180 »134, 580	
outhern pine: Orders, newmil, bd. ft Orders, unfilled, end of monthdo	673 303	746 273	753 290	775	789 274	735	794	754	713	654	601	723	671	
Productiondo Shipmentsdo	672 646	784 776	738 736	285 776 780	764 800	288 695 721	285 750 797	293 734 746	269 717 737	229 712 694	217 688 613	275 733 665	275 687 671	
Stocks, gross (mill and concentration yards), end of month mil. bd. ft.  Exports, total sawmill products M bd. ft.	1,773 37,737	1,781 9,405	1,783	1,779 8,930	1,743 7,398	1,717 7,367	1, 670 6, 757	1, 658 6, 222	1, 638 6, 674	1, 656 5, 545	1, 731 7, 213	1, 799 6, 123	1,815	
Sawed timber do Boards, planks, scantlings, etc do	2, 529 5, 208	2, 958 6, 447	8, 399 2, 151 6, 248	1, 967 6, 963	2, 265 5, 133	1, 654 5, 713	1, 550 5, 207	1, 772 4, 450	1, 915 4, 759	2, 138 3, 407	1, 971 5, 242			
Prices, wholesale, composite: Boards, No. 2 and better, 1" x 6", R. L. dol. per M bd. ft,	78. 471	77. 527	77. 256	77. 702	77. 174	77. 434	78. 922	80.155	80. 683	81, 474	80, 679	r 80, 538	p 81, 270	
Flooring, B and better, F. G., 1" x 4", S. L. dol. per M bd. ft  Vestern pine:	150, 996	150, 996	150. 384	149, 426	149. 426	149. 426	151.263	151.018	149, 916	149. 916		r 152,206	v152, 206	
Orders, new mil. bd. ft. Orders, unfilled, end of month do	598 477	696 493	766 543	742 513	860 514	747 511	850 453	826 454	702 380	603 367	628 418	605 457	580 459	
Production         do           Shipments         do           Stocks, gross, mill, end of month         do	535 590 1,648	633 680 1, 601	682 716 1,567	770 772 1, 565	880 859 1, 586	760 750 1,596	959 909 1, 646	872 825 1,693	846 775 1,764	638 616 1,786	592 577 1, 801	510 566 1, 745	531 578 1,698	
Price, wholesale, Ponderosa, boards, No. 3 commen, 1" x 8"	74. 18	75. 17	77. 20	78. 49	80.05	80.41	80.76	80.74	80. 13	79. 36	78.83	7,743		
HARDWOOD FLOORING							•							
Maple, beech, and birch: Orders, newM bd. ft. Orders, unfilled, end of monthdo	4, 625 13, 425	5, 500 14, 650	4, 650 15, 125	4, 550 15, 300	5, <b>2</b> 50 15, 550	4, 975 15, 600	5, 550 15, 475	4, 250 14, 350	3, 450 12, 000	3, 850 11, 750	4, 300 12, 000	4, 350 12, 150	4, 500 13, 050	
Production do do Shipments	3, 525 3, 625	3, 900 4, 000	3, 750 4, 000	3, 650 4, 450	4, 300 4, 950	3, 950 4, 600	4, 850 5, 425	4, 100 4, 775	3, 875 4, 225	3, 900	4, 100 3, 800	4, 100 3, 950	3, 650 3, 650	
Stocks, mill, end of monthdododododododododo	10, 900 107, 966	10, 775	10, 550	9, 800 98, 351	9, 300	8, 600 98, 538	8,000 105,632	7, 525 99, 084	7, 300 87, 858	7, 200 78, 741	7, 500	7, 750 94, 572	7, 809 97, 078	
Orders, unfilled, end of month do Production do do do do do do do do do do do do do	98, 574 90, 400	108, 122 106, 193	111, 682 100, 543	104, 696 105, 896	100, 159 111, 772	100, 226 99, 328	99, 403 109, 306	91, 074 105, 238	85, 704 102, 070	72, 123 102, 317	61, 168 93, 665	66, 728 96, 899	71, 450 93, 743	
Shipments do Stocks, mill, end of month do	91, 321	107, 090	104, 160	105, 337	111, 732	100, 294	108, 670	105 910	100, 684 44, 344	95, 049 51, 612	82, 732 62, 545	91,007	89, 512	

5-32	D	OICY I	<i>1</i>	COL	CLCISIT.	1 170							Apr	)I I:14M
Unless otherwise stated, statistics through 1954 and						1955							1956	
descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
	LUMI	BER A	AND N	[ANU]	FACT	URES	Con	tinued	i					
PLYWOOD														
Hardwood (except container and packaging): Shipments (market), quarterly total		011 555			000 000			015 510			201 600			
M sq. ft., surface measure.  Inventories (for sale), end of quarterdo Softwood (Douglas fir only), production	!	31, 157			33, 847			217, 719 32, 959			231, 969 31, 917			
M sq. ft., 36" equivalent	389, 408	444, 081	412, 756	418, 950	416, 207	321, 111	414, 569	422, 532	427, 948	423, 235	413, 501	448, 127	443, 094	469, 751
		MET	ALS A	AND N	IANU	FACT	URES							
IRON AND STEEL Foreign trade:	i													
Iron and steel products (excl. advanced mfrs.):  Exports total of short tons	r 658, 986	r 776, 906	r 759, 155	<sup>7</sup> 862, 262	r 865, 204	<sup>7</sup> 826, 773	r 688, 745	r 790, <b>381</b>	r 842, 685	, 809, 491	855, 043	787, 942	 	
Scrapo" do Imports, totalo" do Scrap do	7357, 655 112, 934 24, 923	109, 621 109, 723 11, 524	7 372, 374 116, 948 13, 302	7 495, 013 139, 166 9, 836	7531, 174 132, 644 13, 041	7 448, 279 103, 978 11, 777	7344, 075 184, 286 27, 120	7 422, 557 169, 872 25, 887	7447, 506 172, 396 17, 083	7 440, 024 160, 518 15, 508	435, 958 166, 442 15, 268	416, 027 144, 769 16, 410		
Iron and Steel Scrap	24, 920	11,024	10, 302	3,000	10,041	11.777	21, 120	20,001	17,000	15, 508	10, 200	10,410		
Production and receipts, totalthous. of short tonsdododo	5, 874 3, 294	7, 072 3, 909	7, 068 3, 905	7, 199 3, 947	6, 773 3, 844	6, 048 3, 457	6, 850 3, 829	6, 786 3, 921	7, 248 4, 002	7, 213 3, 969	7, 096 4, 034	77,419 4,071	p 7, 134	
Purchased scrap received (net) do do do do do do do do do do do do do	2, 580 5, 993	3, 162 7, 071	3, 163 6, 988	3, 252 7, 186	2, 929 6, 852	2, 591 6, 101	3, 021 6, 623	2, 865 6, 788	3, 245 7, 217	3, 244 7, 214	3,062 7,276	73,348 7,492	<sup>p</sup> 3, 256 <sup>p</sup> 7, 104	
Stocks, consumers', end of monthdo.	7, 156	7, 158	7, 243	7, 259	7, 184	7, 132	7, 357	7, 355	7, 385	7, 385	7, 210	77, 141	p 7, 170	
Iron ore: All districts:					40 -0.			40.000						
Mine production	2, 741 1, 531 9, 227	3, 227 1, 835 10, 109	6, 056 5, 312 11, 366	11, 820 12, 621 10, 532	13, 704 14, 835 9, 402	13, 034 14, 633 7, 803	14, 160 15, 117 6, 846	13, 830 14, 544 6, 130	12,846 13,696 5,279	7, 266 9, 268 3, 277	3, 502 2, 549 4, 204	3, 279 2, 183 5, 002		
Lake Superior district: Shipments from upper lake ports do	. 0	0	3,758	11,606	12, 595	13, 334	13, 572	12, 757	12, 244	7, 410	184	0	0	
Consumption by furnacesdo Stocks, end of month, totaldo At furnacesdo	31, 108	7, 481 23, 711 18, 616	7, 290 18, 907 14, 545	7, 798 21, 901 17, 465	7, 473 27, 361 22, 455	7, 273 33, 424 27, 940	7, 485 39, 506 33, 100	7, 539 45, 406 38, 459	7,850 49,523 42,167	7, 488 51, 040 43, 718	7, 663 44, 359 37, 539	7, 953 36, 702 30, 283	7, 440 29, 173 23, 677	
On Lake Erie docksdo	5, 886	5, 095	4, 362	4, 436	4, 906	5, 485	6, 405	6, 948	7, 356	7, 323	6,820	6, 419	5, 495	
Imports ofdodo	931 67	1, 248 87	1, 220 r 82	<sup>7</sup> 2, 030 86	7 2, 482 72	2. 498 60	2,871 98	2, 518 90	2, 857 75	2, 237 64	1, 474 134	1, 465 73		
Pig Iron and Iron Manufactures														
Castings, gray fron: Orders, unfilled, for salethous, of short tonsthous	852 1, 106	934 1, 315	966 1, 294	938 1,310	982 1, 296	1, 050 1, 070	1, 160 1, 226	1, 151 1, 253	1, 113 1, 310	1,062 1,306	1, 075 1, 260	1, 158 1, 250		
For saledo,	578	689	680	707	716	579	688	713	714	697	664	677		
Orders, unfilled, for sale short tons. Shipments, total do For sale do	85, 979	99, 730 102, 364 60, 063	104, 091 101, 226 57, 397	106, 446 98, 397 57, 317	107, 559 99, 456 60, 261	115, 420 75, 570 44, 914	123, 473 82, 448 48, 126	116, 636 87, 215 55, 471	121, 261 90, 866 53, 804	116, 981 99, 280 58, 069	123, 107 99, 946 60, 409	116, 520 93, 562 54, 618		
Pig iron: thous, of short tons	5, 443	6, 464	6, 385	6, 805	6, 544	6, 391 6, 082	6, 601	6, 703	6, 965	6, 699	6, 954	7, 050	6, 603	
Consumptiondo_ Stocks (consumers' and suppliers'), end of month thous, of short tons	5, 560 2, 384	6, 531	6, 412 2, 097	2,084	6, 468 2, 116	2, 332	6, 462 2, 471	6, 612 2, 483	6, 937 2, 421	6, 690 2, 361	6, 867 2, 289	7,028	P 6, 576	1
Prices, wholesale: Compositedol, per long ton_	56, 03 56, 00	56, 03 56, 00	56. 03 56, 00	56, 03 56, 00	56. 03	57. 88 58. 50	58, 45 58, 50	58, 45 58, 50	58, 45 58, 50	58. 45	58, 45	58. 45	58.45	58, 5
Basic (furnace) do Foundry, No. 2, Northern do	56, 50	56, 50		56, 50	56, 00 56, 50	59, 00	59, 00	59.00	59, 00	58, 50 59, 00	58, 50 59, 00	58, 50 59, 00	P 58, 50 P 59, 00	
Steel, Crude and Semimanufactures Steel castings:			1								1			
Shipments, total short tons For sale, total do Railway specialties do.	106, 430 80, 729	127, 460 98, 926 19, 339	120, 053 92, 237 16, 646	122, 465 92, 713 16, 810	133, 887 102, 457 19, 591	97, 875 71, 170 11, 631	126, 406 96, 290 20, 576	140, 843 107, 622 23, 594	145,674 110, 409 23, 745	152, 381 116, 908 25, 635	158, 982 122, 201 29, 003			
Steel forgings (for saie): Orders, unfilledthous, of short tons	r 459. 7	r 478. 8	474.5	488.0	501.6	513. 3	547.0	552.4	559.7	584. 7	592. 4	588.6		
Shipments, total	135. 4 102. 1 33. 3	154. 4 119. 2 35. 2	149. 6 113. 5 36. 2	147. 0 109. 4 37. 7	155. 5 117. 0 38. 4	115.0 82.7 32.3	134. 8 99. 9 34. 9	148, 8 110, 1 38, 6	158. 0 120. 0 38. 0	158, 1 119, 7 38, 4		124.7		
Steel ingots and steel for castings: Production		9, 982	9, 815	10, 328	9, 746	9, 101	9, 595	9,882	10, 501	10, 247	10, 504	10,828	- 10, 119	r 10, 92
Prices, wholesale:		93	. 0542	. 0542	. 0542	. 0576	. 0580	96	. 0582	. 0582		. 0581	99	. 058
Composite, finished steel dol. per lb. Steel billets, rerolling, carbon, f. o. b. mill dol. per short ton.	74.00	74.00	74.00	74.00	74.00	78. 50	78, 50	78. 50	78. 50	78. 50	78. 50	78. 50	: : P 78, 50	
Structural shapes (carbon), f. o. b. mill_dol. per lb_ Steel scrap, No. 1, heavy melting (Pittsburgh) dol. per long ton		. 045 <b>2</b> 38. 50	. 0452 38. 50	. 0452 34, 50	. 0452 34. 50	. 0487 39. 50	. 0487	, 0487 43, 50	. 0487	. 0487 45. 50	!	. 0487 54. 50	P. 0487	
Steel, Manufactured Products							1							
Barrels and drums, steel, heavy types (for sale): Orders, unfilled, end of month	2, 145	2, 303		2, 123	2, 377	2, 317	1, 953		1, 910		1, 840		2, 146	
Shipments do Stocks, end of month do do do do do do do do do do do do do		2, 125 104	1,990	2, 062 107	2, 514 125	2, 078 116	2, 230 109	2, 032 114	2, 075 124		2, 185		1, 983 69	
Cans, metal, shipments (in terms of steel consumed), total for sale and own use	. r 155, 503	r 172, 794	r 326, 091 r 183, 251	<sup>1</sup> r 223, 587	F 230, 803	r 266, 735	<b>391, 817</b>	r355,685	343, 742	+150,276	156, 539	171, 924	175, 669	
Nonfood do do Shipments for sale do	7 105, 011 7 223, 927	7 136, 326 7 265, 456	7 142, 840 7 273, 505	r 157, 043 r 329, 880	r 167, 854 r 347, 362	7 161, 371 7 385, 917	7 173, 285 7 511, 667	7 155, 703 7 443, 322	7 157, 689 7 445, 325	7 102, 382 7 212, 913	r 114, 212 r 230, 631	r 118, 108 r 243, 657	120, 878 250, 721	
Closures (for glass containers), production millions. Crowns, production thousand gross.	23, 993	1,516 29,480		1,404 30,691			1, 544 31, 251	26, 662	7 1, 505 7 26, 434	1, 413 26, 338		1. 357 29, 405	1, 419 29, 328	

r Revised. r Preliminary. c<sup>3</sup>Revisions for 1954 (units as above); Total iron and steel exports—July, 344,006; October, 438,807; November, 463,411; Scrap exports—October, 189.34 November, 233,771; total iron and steel imports—September, 147,557; October, 138,296; November, 153,293; iron ore imports—October, 1,751; manganese imports—April, 97.

‡For 1956, percent of capacity is calculated on annual capacity as of January 1, 1956, of 128,363,090 tons of steel; for 1955, data are based on capacity as of January 1, 1955 (125,828,310 tons).

NOTE FOR STEEL PRODUCTS, p. 8-33.—Data for semifinished products comprise ingots, blooms, slabs, billets, etc., skelp, and wire rods (formerly included with wire and wind products); rails and accessories include wheels and axles. Monthly data for 1950-54 and annual shipments beginning 1933 on the revised basis will be shown later.

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Unless otherwise stated, statistics through 1954 an						1955							1956	
descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	f Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
······································	MET	ALS A	ND N	1ANU	FACT	URES.	—Con	tinued	 		! <u>'</u>			<u>'                                     </u>
IRON AND STEEL—Continued	<del></del>	<u> </u>	<u> </u>					1	1	<u> </u>	Ĭ <u>.</u>	<u> </u>		
Steel, Manufactured Products—Continued											!			
Steel products, net shipments:	0.100	7 000	- 050			0.051		- 070	- 015	<b>-</b> 040		7.500	<b>5</b> 400	
Total (all grades) thous, of short tons Semifinished products do Structural shapes (heavy), steel piling do	355	7, 269 428 436	7, 279 423 425	7, 541 405 454	7, 770 444 417	6, 251 358 388	7, 054 399 411	7, 378 414 459	7, 217 400 461	7, 248 435 470	7, 581 429 485	7, 588 417 467	7, 468 416 479	
Plates. do Rails and accessories do do	457	543 207	560 199	571 201	600 222	506 180	543 155	619 171	607 160	639 146	678 180	650 223	641 202	
Bars and tool steel, total do Bars: Hot rolled (incl. light shapes) do	901 630	1, 100 764	1, 101 747	1, 160 774	1, 164 770	933 627	1, 081 717	1,092 739	1, 197 814	1, 128 758	1, 215 834	1, 189 818	1, 165 809	
Reinforcingdo Cold finisheddo	128 134	161 165	184 160	215 161	209 173	177 122	197 158	186 158	202 171	194 165	194 176	182 178	174 171	
Pipe and tubing do	610 327	795 398	824 406	872 414	967 444	824 283	885 355	873 361	877 361	884 339	885 332	879 353	872 364	
Tin mill products (incl. black plate)do Sheets and strip (incl. electrical), totaldo	2, 489 2, 456	580 2, 782	602 2, 739	685 2,779	$\frac{734}{2,779}$	$\frac{417}{2,362}$	618 2,606	676 2, 713	367 2, 787	363 2, 843	390 2,988	555 2, 855	553 2, 777	
Sheets: Hot rolled do Cold rolled (incl. enameling) do do	734 1, 154	1, 292	792 1, 297	813 1, 298	773 1, 312	703 1, 120	777 1, 198	768 1, 262	788 1, 312	1, 318	887 1, 395	844 1, 310	800 1. 271	
NONFERROUS METALS AND PRODUCTS* Aluminum:							}					ĺ		
Production, primary, domestic short tons Estimated recovery from scrap do	116, 236 28, 521	130, 272 33, 933	126, 394 29, 919	131, 128 29, 491	127, 634 30, 925	132, 669 23, 687	133, 551 28, 923	130, 606 30, 681	134, 655 31, 785	133, 689 32, 092	140,748 p 32, 200	140, 394	132, 763	
Imports (general):  Metal and alloys, crudedodo	12, 593 895	12, 753 1, 546	18, 409 1, 065	20, 391 1, 467	20, 174 2, 126	12, 957 1, 172	17, 621 1, 702	14, 416 2, 038	12, 183 2, 216	10, 235 2, 689	10, 247 2, 900	16, 796 2, 765		
Plates, sheets, etcdo Price, primary ingot, 99%+dol. per lt Aluminum shipments:		. 2320	. 2320	. 2320	. 2320	. 2320	. 2427	. 2440	. 2440	. 2440	. 2440	. 2440	. 2440	. 2458
Mill products and pig and ingot (net) mil. of lt.  Mill products, total do Plate and sheet do	r 203. 6	347. 9 234. 7 128. 4	324. 3 227. 9 123. 3	342. 4 234. 3 125. 2	341. 7 255. 7 136. 4	303, 9 210, 2 113, 3	355. 6 250. 0	344. 4 244. 1	343. 1 248. 8	353. 2 245. 5	357. 0 243. 8 138. 6	7 355. 5 7 251. 8	347. 9 241. 0 134. 1	
Castings dodo	66. 9	79. 0	73.0	71.7	68. 5	55.0	141. 4 64. 9	134. 5 67. 1	138, 3 72, 2	137. 1 75. 1	75. 3	* 142.0	104.1	
Production: Mine, recoverable coppershort tons	83, 492	93, 769	89, 154	90, 824	89, 392	33, 343	67, 235	90, 271	92, 192	91, 053	88, 575	r 94, 519	89,412	
Refinery, primary do From domestic ores do	111, 015 81, 021 29, 994	120, 611 94, 260	85, 118	127, 124 96, 549	117, 639 89, 444 28, 195	42, 566 21, 294 21, 272	78, 905 55, 824	129, 791 97, 234	127, 537 94, 218	123, 095 94, 876	135, 675 99, 349	117, 631 93, 252	120, 926 90, 081	
From foreign oresdo_ Secondary, recovered as refineddo_		26, 351 19, 383	26, 230 18, 858	30, 575 18, 827	28, 195	12, 557	23, 081 15, 201	32, 557 21, 328	33, 319 22, 665	28, 219 22, 071	36, 326 21, 073	24, 379 7 14, 349	30, 845 22, 817	
Imports (general):  Refined, unref., scrap $\oplus \bigcirc$	r 46, 082 r 12, 329	r 45, 273 r 11, 795	r 44, 027 15, 935	7 45, 340 10, 150	7 49, 368 14, 449	46, 581 12, 283	54, 753 27, 345	r 63, 739 r 23, 803	52, 154 20, 784	7 57, 131 20, 876	58, 050 20, 682	32, 245 13, 508		
Exports:  Refined, scrap, brass and bronze ingots 20 do	37, 375	25, 673 17, 811	* 27, 095 17, 950	7 30, 233 21, 910	7 19, 323 15, 702	r 13, 819 9, 544	r 15, 399	22, 294	r 20, 405	r 19, 340	19, 142	1 18, 433		
Refined do Consumption, refined (by mills, etc.) do Stocks, refined, end of month, total do	119, 609 120, 643	137, 361 117, 786	133, 130 r 112,229	135, 513 121, 024	141, 044 112, 187	71, 233	10, 521 90, 493 122, 682	18, 615 126, 772 153, 738	7 15, 831 151, 490 151,238	16, 434 148, 835 156, 801	14, 728 154, 852 164, 192		P142, 827 P142, 697	
Fabricators'do. Price, bars, electrolytic (N. Y.)dol. per ll. Copper-base mill and foundry products, shipment	77, 683 . 3270	73, 632 . 3294	71,940 .3570	78, 865 . 3570	75, 158 . 3570	67, 334 . 3570	75, 668 . 3815	102, 742 . 4405	106, 185 . 4303	112, 897 . 4296	114, 634 . 4348	p 96, 555 . 4375	*104, 772 . 4459	. 4673
copper-base min and foundry products, snipment (quarterly): Brass mill products, totalmil. of lk	1	677			666			521			669			
Copper wire mill products   Brass and bronze foundry products do		392 238			401 258			345 234			417 268			
Lead: Production: Mine recoverable lead short tone	27, 427	31,315	28, 686	28, 932	28, 427	25, 783	26, 813	00.070	07. 504	0" 0""	97.000		27, 038	
Mine, recoverable lead short tons Secondary, estimated recoverable ⊕do. Imports (general), ore⊕, metal⊙do. Consumption, fabricators', totaldo.	32, 742 7 33, 634	38, 976 30, 214	35, 007 33, 286	36, 876 + 48, 596	34, 765 7 32, 514	29, 836 32, 640	31, 147 40, 735	26, 876 36, 290 40, 794	27, 564 40, 980 38, 999	25, 975 36, 479 40, 335	27, 802 38, 967 50, 238	7 26, 526 33, 450 43 950	21,000	
Stocks, end of month:		99, 000	96, 100	100, 400	102, 900	83, 800	106, 600	111, 500	114, 700	108, 100	104,000			
Producers', ore, base bullion, and in process (ABMS)short tons Refiners' (primary), ref. and antimonial $\oplus$ do	114, 481	108, 513 62, 398	106, 023 52, 804	107, 257 48, 988	106, 409 42, 843	103, 636 38, 198	125, 644 32, 767	122, 352 29, 384	124, 811 24, 146	116, 204 26, 147	119, 733 31, 691	117, 168 31, 034	117, 531	
Consumers', totaldodoscrap (lead-base, purchased), all consumers do	120, 142 56, 361	112,742 50,939	112, 170 50, 053	124, 145 49, 046	123, 686 46, 413	118, 583 45, 771	116, 683 50, 762	115, 104 53, 412	110, 247 52, 872	109, 525 53, 209	ra121,574 47, 794	a128, 380		
Price, pig, desilverized (N. Y.) dol. per Il Fin: Production, pig, total long tons	1	. 1500 2, 582	2, 298	1,842	1,106	1, 147	1,986	2, 003	2, 036	, 1550 2, 092	2, 705	. 1615 1, 943	, 1600 1, 935	, 1600
Imports for consumption:	1, 312	1,769	2, 437	1,872	1,163	2, 116	2, 180	819	1, 443	1,966	1, 163	2, 416	1, 850	
Bars, pigs, etc	6, 385 7, 280 4, 730	6, 026 8, 050 5, 200	3, 918 7, 820 5, 160	5, 454 7, 965 5, 305	5, 615 7, 785 5, 160	5, 449 6, 640	5, 520 7, 985	5, 924 7, 960	5, 975 7, 825	5, 010 7, 810	5, 298 7, 500	5, 224 8, 135 5, 330	8, 115	
Primary do Exports, incl. reexports (metal) o do Stocks, pig, end of month, total do	7 175 14, 761	177 14, 944	185 13, 513	15, 616	7 84 13,675	4, 520 4 16, 362	5, 310 91 16, 348	5, 330 20 16, 509	5, 015 71 17, 161	5, 010 9 17, 448	4,770 70 21,114	57 19, 484	5, 250 18, 384	
Price, pig. Straits (N. Y.), prompt dol. per lb	13, 970	13, 905 . 9104	12, 835 . 9139	14, 550 . 9137	13, 644 . 9364	15, 580 . 9683	15, 685 . 9646	16, 115 . 9626	16, 965 . 9609	17, 267 . 9787	18, 830 1, 0776	18,300 1.0482	17, 845 1, 0053	
<pre>line:     Mine production, recoverable zineshort tons     Imports (general):</pre>		45, 692	43, 277	44,605	43, 536	41, 383	42, 633	42, 154	41, 167	39, 555	39, 615	r 41, 019	41, 875	
Ores and concentrates ⊕⊙ do_ Metal (slab, blocks)⊙ do_ Slab zine:	29, 832 , 15, 829	35, 191 13, 257	41, 262 15, 696	34, 134 13, 048	38, 949 13, 166	35, 802 14, 730	41,600 16,538	57, 410 18, 111	45, 944 22, 031	42, 700 20, 627	49, 208 17, 967	44, 749 18, 651		
Production (primary smelter), from domestic an foreign oresshort tons	73, 785	83, 395	78, 399	81, 173	79, 001	78, 917	78, 836	77, 087	82, 460	80, 602	85, 60 <b>1</b>	84, 988		
Secondary (redistilled) production, total do- Consumption, fabricators', total do-	5, 192 80, 602	5, 784 96, 388	5,387 91,312	5,004 94,913	5, 457 92, 739	5, 483 70, 589	6, 038 87, 687	6, 361 91, 849	6, 989 97, 940	7, 014 98, 275	6, 977 97, 255	5, 325 96, 406		
Exportsdo_ Stocks, end of month: Producers', smelter (AZI)do_	1,918	2,618	413	3, 053	1,550	756	973	760	589	151	684	1, 103		
Consumers'do_ Price, prime Western (St. Louis)dol, per lb	96, 165 101, 734 1150	90, 837 102, 438 .1150	74, 579 103, 304 . 1193	63, 184 104, 003 . 1200	48, 603 106, 983 . 1223	51, 290 114,115 . 1250	46, 084 120, 943 . 1250	42, 167 120, 262 . 1293	43, 868 115, 681 . 1300	38, 058 117, 752 . 1300	40, 979 120,340 , 1300	41, 330 122, 627 1343	39, 833	40, 038
Zinc oxide (zinc content of ore consumed) short tons	1	6, 774	6, 563	6,725	7,021	7,062	7, 175	6, 237	8, 140	8,065	8,304		. 1880	

short tons ...: 6,376 6,774 6,563 6,725 7,021 7,062 7,175 6,237 8,140 8,065 8,304 8,909

\*Revised. \*\*Preliminary. \*\*Beginning with the March 1956 Survey, data reflect regrouping of certain products. For changes not self-explanatory, see note at bottom of p. 8-32.

\*New (or substituted) series in most cases. All series (except as noted) are compiled by the U.S. Department of Interior, Bureau of Mines; data prior to August 1954 for new series will be hown later. General imports comprise imports for immediate consumption plus material entering the country under bond. Aluminum—prices of aluminum inyot are as quoted by the Interior Metal Market; shipments of mill products plus pig and ingot are compiled jointly by the U.S. Department of Commerce, BDSA and Bureau of the Census. Copper—exports, consumption, and stocks of copper and shipments of mill and foundry products are compiled by BDSA. Lead—producers' stocks of lead ore and bullion are compiled by the American Bureau of Metal Market; stocks of scrap lead are in gross weight. Tin—total stocks include Government stocks available for industry use. Zinc—primary smelter production of slab zinc is derived by sub-racting secondary (redistilled) production at primary and secondary smelters (compiled by Bureau of Mines) from total smelter production (compiled by American Zinc Institute).

\*\*Revisions for 4954 (units as above): Copper, refined, ct...—December, 30,092; tin—November, 105; December, 132. 

\*\*ORevisions for 551 caries.\*\*

\*\*Includes secondary smelters stocks of refinery shapes be a product of the control of the cont

Federal Reserve Bank of St. Louis

Unless otherwise stated, statistics through 1954 and descriptive notes are shown in the 1955 edition of		1		I		1955		<u> </u>		i	1 =		1956	
BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	Mai
	MET.	ALS A	ND N	IANU	FACT	URES	—Con	tinuec	ì				_	
HEATING APPARATUS, EXCEPT ELECTRIC														
Radiators and convectors, east iron: Shipmentsthous, of sq. ft, of radiation Stocks, end of monthdo	1, 970 6, 106	2, 419 6, 416	2, 035 6, 991	1, 732 7, 898	2, 208 7, 903	1, 865 7, 520	3, 615 6, 378	3, 326 5, 845	3, 115 5, 234	2, 779 4. 666	1, 773 4, 834	2, 018 4, 866		
oil burners: Shipmentsnumber Stocks, end of monthdo toves and ranges, domestic cooking, excl. electric:	58, 041 51, 163	59, 218 62, 655	60, 155 71, 864	65, 407 69, 732	68, 600 68, 141	70, 945 65, 462	100, 826 59, 572	107, 972 50, 174	94, 689 49, 268	63, 186 49, 545	r 43, 308 r 49, 628	49, 759 55, 144	44, 697 63, 952	
Shipments, total number. Coal and wood do. Gas (incl. bungalow and combination)⊙ do. Kerosene, gasoline, and fuel oil do.	200, 306 5, 527 186, 436 8, 343	232, 431 6, 063 217, 466 8, 902	196, 705 4, 283 182, 502 9, 920	199, 682 4, 107 187, 735 7, 840	216, 879 4, 817 204, 170 7, 892	156, 745 5, 367 145, 951 5, 427	238, 014 6, 460 219, 083 12, 471	238, 214 7, 752 218, 280 12, 182	227, 506 6, 834 208, 633 12, 039	198, 852 7, 053 183, 531 8, 268	167, 452 6, 476 152, 914 8, 062	167, 435 5, 084 153, 516 8, 835	191, 936 5, 039 178, 441 8, 456	
toves, domestic heating, shipments, totaldo Coal and wooddododo dosdodo	90, 897 4, 422 38, 228 48, 247	105, 357 7, 710 50, 350 47, 297	98, 307 8, 624 50, 311 39, 372	122, 722 10, 624 74, 605 37, 493	186, 201 15, 589 116, 854 53, 758	233, 198 26, 304 142, 723 64, 171	311, 164 45, 107 185, 481 80, 576	353,820 56, 196 214,388 83, 236	399, 454 65, 947 251, 629 81, 878	303, 546 47, 447 212, 565 43, 534	r 137, 615 r 18, 373 r 90, 908 r 28, 334	90, 755 6, 896 57, 044 26, 815	104, 638 10, 245 58, 849 35, 544	
Varm-air furnaces (forced-air and gravity air-flow), shipments, total         number           Gas         do           Oil         do           Solid fuel         do           Vater heaters, gas, shipments         do	79, 537 47, 740 28, 917 2, 880 214, 703	87, 121 53, 673 30, 510 2, 938 248, 754	91, 908 58, 012 31, 484 2, 412 231, 694	99, 937 62, 696 34, 284 2, 957 216, 731	117, 376 74, 125 39, 657 3, 594 214, 607	107, 905 64, 563 38, 902 4, 440 207, 226	163, 741 99, 558 57, 792 6, 391 260, 438	164, 154 101, 828 54, 105 8, 221 224, 027	150, 331 94, 368 47, 660 8, 303 218, 521	120. 948 77. 427 37. 202 6, 319 184. 761	7 79, 728 7 52, 734 7 23, 623 3, 371 175, 173	87, 497 56, 782 27, 859 2, 856 224, 004	78, 906 51, 025 25, 417 2, 464 246, 098	
MACHINERY AND APPARATUS														1
llowers, fans, and unit heaters, quarterly totals: Blowers and fans, new ordersthous, of dol Unit heater group, new ordersdo oundry equipment (new), new orders, net		55, 813 14, 648			53, 013 16, 497			58, 170 18, 228			47, 149 19, 204			
oundary equipment (new), new orders, net mo, avg. shipments, 1947-49=100_urnaces, industrial, new orders, net: Electric processing	90. 4 976 4, 390	163. 6 1, 342 5, 609	178. 6 2, 234 5, 032	145. 7 1, 813 3, 801	186. 8 2, 635 2, 836	213. 4 786 2, 981	134. 0 1, 348 4, 101	156. 7 964 6, 579	108. 6 1, 532 7, 061	154. 4 1, 543 4, 131	183, 9 2, 188 8, 191	195. 6 2, 102 6, 189	169. 0 1, 768 9, 770	
fachine tools (metal-cutting types):  New ordersmo. avg. shipments, 1945-47=100_ Shipmentsdo umps (steam, power, centrifugal and rotary), new ordersthous, of d.l. ractors (except contractors' off-highway and garden): Shipments, totalthous, of dol Wheel-typedo Tracklayingdo	209. 4 168. 2 6, 709 71, 786 45, 807 25, 979	214. 6 202. 5 6, 161 79, 302 54, 025 25, 277	178. 1 180. 1 5, 447 94, 718 64, 847 29, 871	243. 7 180. 9 6, 411 82, 289 51, 016 31, 273	263. 2 198. 8 7, 419 79, 179 47, 911 31, 268	217. 8 152. 9 5, 834 63, 360 38, 613 24, 747	221. 3 164. 6 7, 022 52, 359 29, 308 23, 051	207. 3 195. 4 5, 664 59, 140 29, 736 29, 404	347. 1 204. 2 7, 048 81, 728 42, 589 39, 139	433. 3 214. 2 5, 249 67, 355 33, 288 34, 067	534. 1 237. 8 7, 624 77, 611 39, 321 38, 290	7 389. 6 7 184. 7 79, 375 44, 026 35, 349	79, 526 42, 795 36, 731	
ELECTRICAL EQUIPMENT	20,010	2.7, 271	20,071	01, 210	01, 200	24, 141	20,000	2.7, 101	09, 108	34,007	00, 200	50,010	0,731	
atteries (automotive replacement only), ship- ments thousands ousehold electrical appliances:	1,647	1, 321	1, 281	1, 572	1,794	2, 024	2,777	3, 039	3, 039	2, 627	2, 556	<sup>7</sup> 2, 005	1, 302	
Refrigeration, output (seas. adj.)*	261. 2 353. 2 1, 089. 7	356, 4 370, 6 1,482, 3	241. 9 313. 5 1,099. 8	255, 9 341, 8 1, 114, 0	239. 7 354. 5 11,204. 9	161 206. 8 245. 9 718. 5	252. 7 493. 8 930. 1	306, 5 414, 9 11,242.1	349. 7 362. 3 1,396. 6	307.3 361.3 1,487.9	243. 5 357. 5 11,694.7	302. 2 393. 7 1, 078. 6	286. 4 450. 6 71, 093. 5	p11.)
elevision sets (incl. combination), production thousands nsulating materials and related products:	702. 5	1 831. 2	583. 2	467. 4	1 590. 0	344. 3	647.9	1 939, 5	759. 7	631. 7	1 604. 6	588.3	576. 3	
Insulating materials, sales billed, index 1947-49=100.  Fiber products: Laminated fiber products, shipments	137. 0	160. 0	160. 0	154.0	158. 0	117.0	147.0	156.0	156. 0	155. 0	160.0	159.0		l
Vulcanized fiber: Consumption of fiber paper thous. of lb Shipments of vulcanized products of thous. of dol Steel conduit (rigid), shipments thous. of ft	3, 918 1, 565 25, 898	12, 211 4, 876 1, 803 29, 762	11, 106 4, 591 1, 815 30, 521	10, 909 4, 778 1, 799 32, 504	11, 522 4, 679 1, 750 35, 310	9, 856 3, 136 1, 367 53, 017	11, 057 4, 505 1, 817 31, 611	3, 818 1, 639 29, 682	12, 399 4, 607 1, 914 32, 216	11, 668 4, 409 1, 776 29, 522	12, 074 4, 651 1, 847 31, 052	4, 678 <sup>2</sup> 2, 248 27, 432	4, 567 2 2, 136	
otors and generators, quarterly: New orders, index		155. 0			186, 0			208.0			201. 6			
New orders		38, 649 34, 638 6, 729 9, 052			44, 407 41, 298 10, 545 8, 179			49, 969 40, 578 9, 950 7, 220			47, 303 41, 659 12, 986 9, 838			 
www.			!	ļ	<u></u>			1			. 4,090	1		
	PE	TKOL	EUM,	, COA	L, AN	D PR	ODUC	TS						
COAL	1	ì										}		i

COAL														
Anthracite:												İ		
Productionthous, of short tons	2, 442	1,910	1,640	1,888	2,024	1,755	1,812	2, 333	2, 127	2, 268	2, 383	r 2, 712	<sup>*</sup> 2, 334	» 2.029
Stocks in producers' storage yards, end of month	Ì								'					ł
thous, of short tons	1, 164	1, 132	1, 145	1.081	1,000	1,008	1,048	942	966	886	720	555	433	
Exports	253	175	148	176	226	207	f 231	302	418	331	374	390		: [=======
Prices:	_		- !											ì
Retail, compositedol. per short ton	25, 67	25, 67	25. 64	24.08	24. 18	24, 50	24.48	24.63	25, 18	25. 51	<b>25.</b> 96	26, 37	26. 88	
Wholesale chestrut f o b car at mine do	13, 721	13.721	13 721	11, 829	11, 829	12. 257	12 257	12, 524	13, 261	13, 324	13, 640	r 14, 124	₽ 14. 124	1

## PETROLEUM; COAL, AND PRODUCTS—Continued    Posterior   Coal, Continued   Fallow															
Personance   CoAl- Continued			March	April	May	June	I	August		October				Febru-	March
Return from   19.00	PI	ETROI	LEUM	, COA	L, AN	D PR	ODUC	CTS—(	Contin	ued	1	1	1 .	1	<u> </u>
Production   Linear of John Large   3,-64   47,56									1			1			}
Indirectal consumption, fortal	Productionthous. of short tons	1735, 643	<sup>7</sup> 37, 206	r 34, 555	<sup>7</sup> 38, 336	r 36, 004	r 36, 512	r 43, 052	τ <b>40,</b> 807	r 41, 825	r 43, 627	r 45, 749	r 45, 505	41, 825	43, 090
Declaration of the current   4.6	thous. of short tons.  Industrial consumption, total; do Electric-power utilities do	27, 916 10, 840	30, 243 11, 234	28, 368 9, 906	29, 123 10, 505	28, 716 10, 808	29, 083 11, 464	30, 831 12, 290	30, 539 11, 783	32, 713 12, 382	34, 387 13, 026	37, 506 14, 482	7 37, 592 14, 936	34, 228 13, 181	
Selection   Control   Co	Beehive coke ovens do	105	169	196	222	244	238	276	268	291	315	373	409	394	
Bender for different number   1.00	Cement millsdo	670	707	672	714	687	707	710	703	732	768	871	848	753	
Stocks, floaterful and retail dealers, red of mouth property of the property										1, 351	1, 435				
Control   Cont	Retail-dealer deliveriesdo	5, 853	4, 862	2, 839	2, 355	2, 640	2, 358	3, 400	4, 311	4, 820	6, 194	7, 897	7, 881	6, 990	
Inhartsi, istal	Stocks, industrial and retail dealers', end of month, totalthous, of short tons.	63, 751	63, 664	64, 001	66, 356	69, 452	68, 042	70, 988	71, 700	71, 747	70, 325	68, 423	r 65, 797	65, 251	
Censer miles de de la conservation de la conservati	Industrial, totaldodododo	63, 130 36, 796	63, 022 37, 035	63, 270 37, 376	65, 471 38, 347	68, 310 39, 225	66, 845 38, 405	69, 701 39, 288	70, 443 39, 872	70, 516 40, 208	69, 211 39, 720	67, 425 38, 228	7 64, 852 36, 442	64, 384 36, 171	
Other Industrials	Steel and rolling mills do.	509	505	534	561	558	548	567	580	570	527	576	579	551	
Retail dealers	Other industrialsdo	12, 337	12, 494	12, 469	12, 840	13, 405	13, 258	13, 762	13, 556	13, 420	12, 923	12, 922	13, 064	13, 286	
Professor   Column			1	1	1	1			,				'	Į.	
Reference   Golden		2, 539	2, 282	r 4, 558	r 4, 728			1		1			l		
Secretitings, Indust, tasp, 6, b, car at mine. 60.    6, 491	Retail, compositedol, per short ton	15.10	15. 10	15.00	14.77	14.81	14.83	14.93	15. 25	15. 40	15. 43	15. 46	15. 55	15. 56	
Production:   Rechive   Libous of short tons   64   102   117   135   134   145   170   163   170   189   225   7.254   240	Screenings, indust. use, f. o. b. car at minedo										4. 722 7. 187				
Beehive	COKE					S. 1.20	0.000						1,200	1.200	
Sectional concess of the control of	Beehive thous, of short tons											225	r 254		
At furnace plants	Petroleum coke \( \text{ do} \) Stocks, end of month;											536		6, 235	
At merchant plants do 981 946 950 973 961 914 806 684 542 429 311 215 155 exterioum coke. do 474 476 885 473 440 457 36 46 48 56 83 63 63 63 Price, beehive, Connellsville (furnace) do 478 378 96 140 457 36 8 65 83 65	Oven-coke plants, total do do At furnace plants do do do do do do do do do do do do do	1,632													
PETROLEUM AND PRODUCTS  Clude petroleum: Why the production of the	At merchant plants do	474	476	498	973 473	961 440	914 437	806 402	684 361	542 330	429 307	311 305	215 321	155	
PETROLEUM AND PRODUCTS  Crude petroleum:  Wells completed.	Price, beehive, Connellsville (furnace)		ĺ	!	1		ŀ	ĺ	l	l				1	
Wells completednumber   2,404   2,738   2,787   2,594   2,798   2,601   2,534   2,746   2,473   2,098   2,512   2,643   Production   2,540   2,738   2,965   2,512   2,643   Production   2,540	•	10.10	10.10	10.10	10.10	10.70	10.10	15.05	15.05	15.05	15.05	15. 56	14, 15	14. 13	14.13
Production c    Consumption	Crude petroleum:	9 240	0 790	0.707	9.504	0.500	0.001	0.504	0.740	0.470	0.700	0.510	2 240		
Stocks, end of month: Gasolins-herring in U.S., total do 68,574 At tank farms and in pipelines. do 66,574 At tank farms and in pipelines. do 19,627 19,408 19,709 1	Production 7thous, of bbl	191, 392	213, 454	206, 600	206, 983	198, 389	205, 600	206, 604	201, 919		210, 406	221, 804	223, 160		
At trefineries do. 66, 574 (68, 829 71, 215 71, 318, 767 87, 87, 87, 87, 87, 88, 87, 88, 87, 88, 87, 88, 88	Stocks, end of month:	211, 365	1	214, 080	225, 699				224, 478	231, 411					
On leases do 19,627 19,468 19,760 19,884 18,986 19.500 19,222 20,033 20,131 20,185 19,987 20,269	At refineriesdodo	66, 574	68, 829	71, 215	71, 293	70, 788	69, 399	65, 920	67, 887	67, 823	65, 095	66,852	67, 940		
Imports	On leases do					181, 076 18, 986							173, 383 20, 269		
Refined petroleum products: Fred oil: Production:  Distillate fuel oil	Imports do	1 r21, 035	r 24, 748	20,487	r 22, 857	24, 739	r 24, 856	26, 502	25, 161	25, 606	26, 658	30, 368	25,732		
Production:   Distillate fuel oil	Refined petroleum products: Fuel oil:											•			
Residual fuel oil	Production: Distillate fuel oil	7 51, 661	r 52, 713	r 46, 001	r 47, 033	r 48, 802	r 48, 788	, 50, 187	r 48, 557	r 49, 934	r 50, 347	r 54, 666	59, 617		
Residual fuel oil. do 51, 386 51, 475 43, 668 41, 848 40, 754 38, 919 41, 287 37, 866 42, 583 51, 219 60, 538 59, 673 Consumption by type of consumer:  Electric-power plants. do 7, 432 6, 813 5, 678 4, 884 4, 692 4, 617 5, 369 51, 883 60, 43 7, 096 8, 540 8, 221 8, 818 51 8, 471 8, 830 8, 456 8, 688 9, 007 8, 798 8, 268 7, 635 6, 708 6, 362 7, 005 7, 332 6, 755 7, 061 6, 455 6, 777 6, 929 5, 611  Stocks, end of month:  Distillate fuel oil. do 69, 283 62, 457 70, 139 83, 559 100, 652 119, 169 133, 675 143, 248 152, 288 141, 808 111, 333 86, 141 8, 841 894 45, 480 46, 267 47, 040 44, 071 39, 174 38, 247  Distillate fuel oil. do 919 1, 521 71, 293 2, 109 72, 172 2, 259 2, 194 2, 195 2, 283 1, 427 1, 559 1, 516 8, 710 8, 71	Residual fuel oildodo	34, 683	36, 722	33, 288	34, 426	32, 392	33, 823	33, 794	31, 815	34, 821	36, 412	39, 879	41, 674		
Electric-power plants	Residual fuel oil			37, 177 43, 668				33, 781 41, 287			59, 700 51, 219		83, 741 59, 673		
Vessels (bunker oil)	Railways (class I)				7,688		4, 617 8, 185	5, 369 8, 471	5, 183 8, 330				8, 221 8, 798		
Residual fuel oil do 46,042 44,970 43,838 45,083 44,398 44,894 45,480 46,267 47,040 44,071 39,174 38,247	Vessels (bunker oil)dodo		6, 379	6, 332	6,708	6, 362	7, 005	7, 332	6, 755	7, 061	6, 455	6,777	6,292	5, 611	
Distillate fuel oil	Residual fuel oildo					100, 652 44, 398									
Residual (Okla., No. 6 fuel)   dol. per gal.   .	Distillate fuel oildo Residual fuel oildo Prices, wholesale:					r 2, 172 r 2, 435	2, 259 1, 866								
Production	Residual (Okla., No. 6 fuel) dol. per gal_dol. per bbl_						. 101 1. 750							p. 106 p 2, 000	
Stocks, end of month	Production thous, of bbl			r 9, 258		7 7, 923	7 8, 767		8, 270						
dol. per gal	Stocks, end of month do do Exports do	18, 291	18, 187	21, 486	26, 375	29,830	32, 749	35, 292	36, 361	36, 705	33, 283	26,770	21,310		
	dol, per gal	. 110	. 110	. 110	. 108	. 108	. 108	. 108	. 108	. 103	. 103	. 108	111.		

Revised. Preliminary.
Revisions for January 1955 (units as above): Bituminous coal production, 36,684; crude petroleum imports, 21,270; distillate fuel oil production, 53,858; kerosene production, 12,431. Revisions for 1955 STRVEY) to include bunker fuel.

Preliminary.
Revisions for January 1955 (units as above): Bituminous coal production, 36,684; crude petroleum imports, 21,270; distillate fuel oil production, 53,858; kerosene production, 12,431. Revisions for 1954 will be shown later.

Preliminary.

Inless otherwise stated, statistics through 1954 and						1955							1956	7
descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- be <b>r</b>	Decem- ber	Janu- ary	Febru- ary	Mar
PI	TROL	EUM,	COA	L, AN	D PR	ODUC	TS-C	Contin	ued					
PETROLEUM AND PRODUCTS-Continued														
tefined petroleum products—Continued Lubricants:														
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3, 992 2, 901	4, 602 3, 665	4, 691 3, 589	4, 740 3, 766	4,818 3,750	4, 557 3, 488	4, 871 3, 986	4, 526 3, 572	4, 666 3, 720	5, 115 3, 713	4, 693 3, 150	4, 985 3, 512		
Stocks, refinery, end of month	10,087	9,779	9, 615	9, 430	9, 233	8, 947	8, 547	8, 291	8, 108	8, 433	8,763	9, 167		
Exports do- Price, wholesale, bright stock (midcontinent,	1,094	1, 179	1, 211	1,097	1, 208	1, 289	1, 220	1, 143	1,060	1,024	1,155	1,011		
f. o. b. Tulsa)dol. per gal_ Motor fuel:	. 180	. 180	. 180	. 180	. 180	. 180	. 180	. 190	. 190	. 200	, 200	. 200	₱.210	
Gasoline (including aviation): Production, total Qthous. of bbl	102, 342	109, 838	105, 069	111, 759	111,759	118, 548	119, 601	113, 527	118, 652	116,009	121, 411	121, 733		l
Gasoline and naphtha from crude oildo Natural-gas liquids:	90, 424	97, 207	92, 793	99, 016	99, 291	105, 582	106, 311	100, 259	104, 839	102, 255	107, 750	108, 247		
Used at refineries (incl. benzol)do Used in other gasoline blends, etc ♀do	9, 451 2, 467	10, 067 2, 564	9, 486 2, 790	10, 027 2, 716	10, 001 2, 467	10, 475 2, 491	10, 643 2, 647	10, 614 2, 654	11, 903 1, 910	11, 379 2, 375	11, 479 2, 182	10, 883 2, 603		
Domestic demand 9do		105, 684			120, 710	115, 653				109, 212	111,034	100, 642		
Stocks, end of month:	88, 464		111, 116	115, 707			121, 816	113, 379	112, 558			,		i
Finished gasolinedodododo	170, 422 101, 070	172, 396 101, 119	165, 413 93, 285	158, 552 85, 132	147, 154 76, 363	146, 844 75, 499	141, 352 72, 578	140, 236 71, 035	143, 080 73, 327	148, 050 74, 852	156, 047 85, 585	172, 865 101, 160		
Unfinished gasolinedo Natural gasoline and allied productsdo	11, 221 12, 004	11, 576 12, 805	10, 188 13, 460	10, 199 14, 976	10, 285 16, 327	10, 235 17, 553	10, 560 18, 048	9, 958 17, 658	10, 023 18, 144	9, 821 16, 450	9,386 13,564	11,040 11,605		
Exports (motor fuel, gasoline, jet fuel)do	1, 641	1, 559	1,642	2, 135	<sup>7</sup> 2, 067	2, 471	2, 416	2, 171	2, 510	1, 904	2, 262	2, 129		
Prices, gasoline: Wholesale, refinery (Oklahoma, group 3)			,	·	,	,	Ĺ	<b>'</b>	1	·	1			
dol. per gal	. 105 . 125	. 105 . 125	$.105 \\ .125$	. 108 . 125	. 108 . 125	. 108 . 125	.110 .125	.110	.110	. 110 . 130	. 110	. 110 . 130	p.110 p.130	
Retail, service stations, 50 citiesdoAviation gasoline:	. 212	. 214	. 216	. 215	. 214	. 219	.218	. 214	. 213	.212	. 216	. 214	. 213	
Production, totalthous. of bbl.	7, 245	8, 217	7,878	8, 771	8, 926	9, 315	9, 416	8, 934	9, 263	8, 295	9, 129	9,007		
100-octane and abovedo Stocks, end of month, totaldo	5, 745 10, 302	5, 934 10, 030	6, 433 9, 605	6, 496 9, 675	7, 169 8, 557	6, 942 9, 556	7, 227 9, 621	6, 843 10, 108	7, 480 10, 074	6, 803 10, 035	7, 447 9, 540	6, 624 10, 408		
100-octane and abovedo Jet fuel:*	6, 380	6,063	6,098	6, 124	5, 230	6, 115	6, 210	6,487	6, 527	6, 571	6, 108	6, 439		
Productiondododo	4, 265 4, 369	5, 285 5, 087	4, 243 4, 202	4, 845 4, 972	5,007 4,833	4, 549 4, 711	5, 029 4, 899	4, 968 5, 181	5, 076 5, 136	4, 754 4, 786	4, 464 4, 204	4, 494 3, 870		
Stocks, end of monthdodo	3, 368	3, 566	3, 607	3, 480	3, 619	3, 456	3, 542	3, 329	3, 229	3, 197	3, 457	4, 081		
Production	4, 230 9, 888	5, 067 10, 869	6,278 $11,779$	7, 827 11, 524	8,799 9,943	9, 506 9, 107	9, 462 6, 918	9, 047 5, 789	8, 082 5, 669	6, 017 6, 504	4, 560 7, 768	4, 433 9, 051		
Wax:O	427	466	441	423	464	433	408	416	445	482	455	444	{	
Production do Stocks, refinery, end of month do do do do do do do do do do do do do	578	542	552	554	590	602	573	561	535	536	551	538		
sphalt products, shipments:	3, 264	5, 533	6,099	5, 972	6,950	5, 225	7, 183	6 040	5, 948	4, 617	2,707	3, 188	4 694	
Asphalt roofing, totalthous, of squares Roll roofing and cap sheet:				'	ĺ		1	6, 242					4, 624	1
Smooth surfaced do Mineral surfaced do	652 687	1, 134 1, 063	1,088 1,100	986 1, 115	1, 136 1, 316	850 1, 074	1, 342 1, 528	1, 203 1, 332	1, 190 1, 383	908 1,076	528 625	626 630	958 902	
Shingles, all typesdodododo	1, 925 79	3, 336 125	3, 912 98	3, 870 91	4,498 109	3, 300 91	4, 314 124	3, 707 139	3, 375 150	2, 632 128	1, 554 74	1,932 83	2, 765 112	
Saturated feltsshort tons	81, 326	112, 726	89, 320	77,040	109, 404	69, 355	97, 146	74, 887	78, 717	104,487	81, 117	53, 945	83, 527	
		PUL	P, PA	PER,	AND	PRIN	ring							
PULPWOOD AND WASTE PAPER														
ilpwood: Receiptsthous, of cords (128 cu. ft.)	2 600	9 647	9 190	2, 416	9 719	9 721	3, 075	2,968	2,899	2, 640	3,048	r 3, 234	3. 076	
Consumptiondo	2,690 2,512 5,563	2, 647 2, 862 5, 348	2, 189 2, 752 4, 795	2,842	2,713 2,837	2, 734 2, 605 4, 363	2, 878 4, 566	2,716	2, 987	2,886	2,762	r 3, 039	2, 923	
stocks, end of month do aste paper:	5, 563	5,348	4, 785	4, 359	4, 235	4, 363 668, 080		4, 811	4,726	4, 482	4,773	r 5, 027	5, 167	
Receipts short tons Consumption do Stocks, end of month do do	643, 881 676, 121	785, 696 785, 023	743, 006 733, 154	795, 214 793, 855	865, 151 904, 539	633, 344	781, 481 802, 637	765, 167 781, 546	808, 959 800, 758	796,131 780,973	750, 842 711, 936	750, 367 765, 042	755, 906 763, 218	
	397, 734	398, 987	407, 295	408, 530	779, 120	436, 772	415, 277	398, 680	406, 763	421,687	458, 697	r 445, 724	445, 481	
WOOD PULP														
Total, all gradesthous. of short tonsthous. of short tonsdodo	72.7	1, 784. 1 82. 1	1, 709. 4 70. 4	1, 787. 9 91. 5	1,768.3 89.2	1, 631. 2 66. 6	1, 810. 7 99. 4	1,710.9 61.6	1, 873. 9 88. 2	1,801. 2 83. 6	1, 716. 2 85, 3	r 1,890.9 r 82.8	1, 818. 7 88. 4	
Sulfate do Sulfite do	852. 8 196. 5	964.3 223.0	920. 2 233. 9	976. 5 211. 8	971. 0 210. 6	891. 7 201. 0	976. 8 210. 9	943, 6 204, 8	1, 005. 7 232. 7	983, 4 213, 3	924, 1 200, 1	71,019.7 7241.5	989. 2 222. 7	1
Groundwood do Defibrated or exploded do	206. 1 96. 0	233. 9 116. 8	219. 7 106. 6	226. 2 112. 0	219. 8 112. 1	218. 0 105. 5	230. 7 115. 9	222, 1 110, 8	244. 0 116. 6	236, 6 108, 5	235, 4 100, 1	7 246. 1 106. 1	240. 6 102. 5	1
Soda, semichem., screenings, damaged, etcdo	140.7	164.0	158.6	170.0	165. 6	148. 5	176. 9	168.0	186. 7	175. 9	171.3	194. 8	175.3	
Total, all mills do Pulp mills do	731.5	714.0	712.1	719.3	752. 9	741.0	759.4	764, 5	770.4	771.8	762.9	772.5	785. 7	
Paper and board millsdo	167. 8 489. 1	155.8 485.0	154. 9 479. 5	162. 0 475. 0	170. 8 491. 2	162. 8 491. 8	164. 8 506. 5	152. 1 520. 2	157. 4 514. 8	151. 9 517. 6	7 131, 6 526, 1	156, 1 515, 7	165. 2 520. 3	
Nenpaper millsdo	74.6	73. 2	77.7	82.3	90, 9	86. 4	88. 1	92.3	98.1	102, 2	103. 9	r 100. 7	100. 2	
xports, all grades, total Qdo Dissolving and special alphado	62. 5 13. 1	54. 4 15, 1	r 55. 4 16. 1	r 49. 5 12. 4	r 48. 7 r 15. 0	7 52. 8 19. 0	53. 5 14. 5	r 57. 6 19. 7	40.5 14.1	55. 0 17. 6	58. 4 22. 6	38. 8 15. 0		
A 11 - 41	49. 4	39. 3	7 39. 2	r 37. 1	r 33. 7	7 33. 8	39. 0	r 37. 9	26. 3	37. 4	35. 7	23. 9		
An otherand	1					1		1						1
All other	149. 1 13. 8	208. 6 19. 1	159. 6 18. 8	181. 1 19. 2	208. 4 21. 5	157. 2 15. 2	212. 5 18. 1	188.0 15.9	194. 1 16. 9	210. 6 20. 5	185, 6 18, 5	201. 2 14. 1		

<sup>?</sup> Revisions for 1954 will be shown later.
\*New series. Prior to 1954, included with data for gasoline, kerosene, and distillate fuel oil; for January-July 1954 figures, see note "1" on p. S-35 of the November 1954 Survey and earlier issues.

OAsphalt—5.5 bbl.=1 short ton; wax—1 bbl.=280 lb.
Effective with the October 1955 Survey, data as compiled by the Bureau of the Census have been substituted for those from the United States Pulp Producers Association.

Unless otherwise stated, statistics through 1954 and						1955							1956	
descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
	PUL	P, PA	PER,	AND I	PRINT	ING-	–Cont	inued						
PAPER AND PAPER PRODUCTS														
All paper and board mills, production:† Paper and board, totalthous, of short tons Paper	r 2, 250 989 r 1, 025 12 r 225	2, 575 1, 117 1, 167 14 277	2, 457 1, 066 1, 113 14 265	2, 545 1, 083 1, 170 13 278	2, 559 1, 079 1, 197 14 270	2, 265 968 1, 026 9 261	2, 605 1, 078 1, 218 14 296	2, 518 1, 065 1, 164 13 275	2, 681 1, 154 1, 236 13 278	2, 599 1, 105 1, 222 13 260	2, 461 1, 078 1, 129 12 243	7 2, 655 7 1, 161 7 1, 233 12 250	2, 597 1, 132 1, 198 12 255	
Paper, excl. building paper, newsprint, and paperboard (American Paper and Pulp Association):	010 5	1 040 0	OEC A	050.0	005.0	604.0	040.4	007.0	1 004 4	055.0	007.0	10010		
Orders, new thous, of short tons. Orders, unfilled, end of month do. Production do. Shipments do. Stocks, end of month do. Fine paper:	919. 5 701. 8 879. 7 878. 5 420. 6	1,049.2 756.8 999.6 1,007.3 413.5	956, 4 750, 9 951, 8 939, 2 422, 7	959, 2 770, 6 958, 0 952, 2 426, 7	985. 2 805. 6 953. 3 960. 2 433. 0	894. 2 838. 6 850. 7 834. 8 436. 9	949. 4 860. 8 950. 5 941. 6 446. 9	997. 6 898. 8 946. 8 949. 1 446. 1	1,034.4 892.7 1,022.3 1,004.4 459.4	957. 2 876. 0 • 973. 7 953. 8 471. 1	987. 0 892. 0 7 951. 7 939. 0 442. 0	1 881. 0 1 866. 0 999. 0 1 830. 0 1 381. 0		
Orders, new         do           Orders, unfilled, end of month         do           Production         do           Shipments         do           Stocks, end of month         do	124. 3 72. 5 116. 7 121. 5 107. 5	133. 4 75. 6 127. 7 134. 1 101. 5	124. 4 78. 1 120. 6 120. 4 97. 5	126. 1 85. 9 125. 2 124. 5 103. 1	131, 8 92, 4 126, 6 133, 9 104, 9	109. 4 103. 4 98. 6 98. 9 99. 6	113. 5 96. 2 116. 7 118. 6 94. 7	128. 4 109. 4 123. 5 124. 1 100. 5	129. 5 108. 8 128. 9 125. 4 101. 5	r 122. 5 r 106. 8 r 125. 3 r 126. 9 r 99. 0	r 129. 5 r 114. 2 r 123. 7 r 125. 3 r 97. 4	129. 0 122. 0 128. 0 124. 0 82. 0		
Printing paper: Orders, new do Orders, unfilled, end of month do Production do Shipments do Stocks, end of month do Price, wholesale, book paper, "A" grade, English	313. 5 359. 2 295. 4 292. 1 153. 8	362. 4 382. 4 343. 9 344. 1 153. 6	318. 9 372. 2 317. 2 312. 7 158. 0	327. 7 380. 0 326. 3 330. 1 154. 3	363. 6 415. 4 324. 6 327. 8 151. 1	317. 0 433. 3 285. 8 280. 7 156. 2	337. 1 451. 5 329. 7 330. 7 155. 2	338. 2 435. 1 325. 2 323. 8 156. 6	357. 0 441. 2 337. 7 340. 6 153. 8	7 340. 0 7 438. 2 7 333. 6 7 335. 7 7 151. 6	7 362. 6 7 466. 4 7 331. 1 7 330. 3 7 152. 4	367, 0 482, 0 333, 0 327, 0 158, 0		
Price, wholesale, book paper, "A" grade, English finish, white, f. o. b. mill dol. per 100 lb. Coarse paper:	14. 10	14. 10	14. 10	14.10	14.10	14. 45	14. 45	14. 45	14, 45	14. 45	14. 85	15. 05	1	
Orders, new         thous. of short tons.           Orders, unfilled, end of month.         do.           Production.         dc.           Shipments.         do.           Stocks, end of month.         do.	304. 2 149. 6 293. 1 287. 8 89. 0	354. 2 176. 4 331. 6 332. 8 90. 4	318.7 172.3 310.1 311.1 84.6	316. 8 180. 5 313. 4 309. 0 87. 7	304. 6 175. 9 311. 4 311. 5 93. 5	296. 9 181. 0 284. 0 282. 2 87. 6	313. 9 188. 9 311. 0 308. 2 93. 4	331. 6 223. 9 306. 9 305. 5 88. 7	339. 0 210. 5 332. 6 328. 4 89. 0	7 312. 3 7 205. 0 7 315. 0 7 309. 3 7 93. 0	7 316. 2 7 213. 9 7 308. 8 7 315. 3 7 88. 3	330. 0 213. 0 337. 0 327. 0 95. 0		
Newsprint:       Canada (incl. Newfoundland):         Production       do.         Shipments from mills       do.         Stocks, at mills, end of month       do.         United States:	479. 3 464. 1 164. 8	539. 1 512. 0 191. 9	518. 6 540. 5 170. 0	521. 3 525. 0 166. 3	507. 8 543. 4 130. 7	490. 4 502. 4 118. 7	539, 5 534, 6 123, 6	503. 2 501. 6 125. 2	538. 8 547. 2 116. 9	541. 7 544. 4 114. 2	520. 0 554. 1 80. 1	7 523. 3 502. 3 101. 1	514. 7 501. 6 114. 1	
Consumption by publishers do Production do Shipments from mills do Stocks, end of month:	365. 2 111. 5 112. 2	438. 9 127. 3 126. 9	431. 8 122. 7 122. 9	455, 4 135, 2 132, 8	422. 2 133. 0 135. 1	378. 4 126. 2 123. 4	384. 7 136. 7 138. 9	424. 8 126. 7 125. 9	478. 9 141. 8 141. 4	461. 8 142. 0 144. 1	419, 2 131, 9 131, 0	402. 3 139. 5 140. 5	397. 8 130. 5 132. 0	
At mills	7. 2 412. 2 87. 7	7. 6 383. 1 82. 6	7. 4 369. 2 78. 8	9, 8 340, 4 86, 4	7. 7 345. 2 86. 4	10. 5 358. 7 83. 7	8. 4 404. 0 81. 0	9. 1 379. 7 86. 2	9. 5 342. 3 80. 7	7. 5 325. 7 82. 5	8.3 361.0 97.4	7. 3 360. 0 112. 0	5. 8 366. 1 107. 2	
Imports do Price, rolls, contract, delivered to principal ports	364. 3	435. 8	421.2	446. 7	447. 5	392.0	454.8	409. 3	453.1	458.3	483.2	459. 3		
Paperboard (National Paperboard Association): Orders, new thous of short tons Orders, unfilled, end of month do Production, total do	125. 75 1. 085. 0 523. 4 1, 043. 1	125. 75 1, 311. 7 515. 7 1, 214. 1	125. 75 1, 163. 1 507. 6 1, 142. 2	125. 75 1, 248. 4 621. 0 1, 187. 2	125. 75 1, 239. 0 582. 2 1, 210. 6	125, 75 1, 082, 4 602, 9 1, 019, 2	125. 75 1, 305. 7 665. 8 1, 264. 3	125. 75 1, 167. 4 585. 7 1, 192. 4	125. 75 1, 299. 8 591. 3 1, 260. 2	126. 75 1, 255. 1 654. 6 1, 261. 4	127. 00 1, 203. 7 577. 2 1, 223. 7	1, 195. 4 539. 5 1, 184. 8	1, 155. 3 584. 2 1, 189. 7	1, 303. 0 547. 0 1, 291. 1
Percent of activity	95 6, 870	96 8, 226	95 7, 863	96 7, 948	99 8, 171	7,098	99 8, 603	97 8, 594	102 8, 814	8, 247	7, 827	7, 588	7,758	100 8, 686
Folding paper boxes, index of value:   New orders	176. 7 151. 8	193. 9 178. 9	188. 1 168. 0	183. 8 167. 1	198. 9 179. 9	187.3 150.3	206. 6 188. 5	188. 1 191. 0	189. 7 194. 3	191. 6 189. 2	185, 2 180, 7	195. 7 164. 9	189. 4	
PRINTING  Park publication total number of editions	050	-1 000	, ,~,	1.000	000	000	700	0.51						
Book publication, totalnumber of editions_ New booksdo New editionsdo	950 756 194	* 1,068 * 882 * 186	1, 175 965 210	1, 069 838 231	993 800 193	920 692 228	723 588 135	951 783 168	1, 467 1, 256 211	1,086 926 160	1, 216 969 247	717 570 147	851 615 236	1, 334 1, 066 268
	I	RUBBI	ER AN	ND RU	BBEF	PRO	DUCI	S						
RUBBER Natural rubber:														
Consumptionlong tons_ Stocks, end of monthdo Imports, including latex and guayuledo Price, wholesale, smoked sheets (New York)	50, 997 97, 189 27 50, 715	58, 472 102, 058 61, 250	52, 963 101, 620 61, 113	54, 746 106, 650 61, 042	56, 282 100, 861 r 52, 838	105, 782 43, 626	109, 056 59, 840	50, 963 113, 185 50, 459	45, 720	52, 769 103, 774 50, 509	48, 377 109, 530 48, 195	7 53, 370 7 111, 413 58, 803	50, 077 111, 278	
Synthetic rubber:   dol. per lb   Production   long tons	67, 609 67, 709 141, 663 3, 148	. 313 78, 757 77, 173 143, 587 4, 454	. 323 75, 604 72, 123 141, 444 5, 564	. 314 81, 617 75, 421 138, 108 5, 740	. 348 77, 819 79, 497 130, 694 8, 710	. 400 81, 472 62, 897 139, 902 7, 896	83, 628 72, 722 137, 050 10, 497	. 493 83, 257 76, 375 136, 035 11, 847	89, 060 80, 389 134, 753 11, 241	91, 281 81, 661 133, 664 10, 890	90, 319 76, 026 136,319 11, 005	93, 522 7 78, 442 7 141, 296 10, 723	. 372 90, 488 76, 087 146, 405	. 345
Reclaimed rubber: Production	25, 332 24, 333	29, 574 28, 674 30, 311	26, 678 26, 609 30, 068	27, 911 27, 652	30, 426 29, 157 29, 725	24, 034 22, 563	25, 183 25, 790	26, 377 26, 340 27, 110	27, 947 26, 597	29, 113 27, 229	28, 102 24, 515	7 26, 205 7 25, 827 7 31, 640	27, 005 25, 977	

Unless otherwise stated, statistics through 1954 and						1955	······						1956	
descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March
F	RUBBI	ER AN	D RU	BBER	PRO	DUCT	S—Co	ntinu	ed					
TIRES AND TUBES							ĺ							
Pneumatic casings: & thousandsthousands	8, 745	10, 083	9, 153	9,949	10, 703	9, 027	8, 717	9, 125	9,555	9, 603	8,478	8,979	8, 897	
Shipments, total do. Original equipment do. Replacement equipment do. Export do.	8, 272 3, 833 4, 281 157	9, 907 4, 780 4, 926 201	9, 937 4, 457 5, 315 165	9, 865 4, 352 5, 361 152	10, 234 3, 931 6, 129 174	9, 729 3, 890 5, 711 128	9, 462 3, 362 5, 980 119	8, 453 3, 142 5, 170 140	8, 117 3, 495 4, 460 161	8, 045 4, 303 3, 592 150	7, 515 4, 045 3, 298 172	8, 203 3, 402 4, 669 131	7, 473 3, 342 3, 952 178	
Stocks, end of monthdo Exportsdo	15, 368 155	15, 609 180	14, 890 155	14, 936 154	15, 460 155	14, 684 125	13, 908 111	14, 674 137	16, 163 147	17, 727 140	18, 778 166	19, 517 146	20, 933	
Inner tubes: & do	2, 850 2, 862	3, 234 3, 327	2, 836 3, 250	3, 005 3, 233	3, 136 3, 565	2, 768 3. 450	2, 923 3, 733	3, 169 3, 261	3, 119 3, 004	3, 052 2, 875	2, 719 2, 686	2, 917 3, 608	2, 969 2, 921	
Stocks, end of month do Exports do	8, 244 81	8, 217 96	7, 963 87	7, 735 62	7, 326 78	6, 664 67	5, 917 48	5, 966 78	6, 286 67	6, 734 78	6, 833 83	6, 294 1 31	6, 547	
	ST	ONE,	CLAY	, AND	GLA	SS Pl	RODU	CTS	1	I	<u> </u>		!	<u> </u>
PORTLAND CEMENT									1					
Production	17, 611 78 14, 031	22, 340 89 22, 941	24, 818 103 25, 295	27, 031 108 29, 527	26, 762 111 31, 606	27, 332 107 29, 467	27, 861 109 31, 883	26, 958 109 29, 887	27, 924 110 28, 950	24, 894 101 21, 985	23, 075 91 17, 203	85		
Finished	27, 087 10, 812	26, 516 12, 571	26, 106 12, 044	23, 672 10, 439	18, 855 8, 624	16, 727 7, 192	12, 731 5, 373	9, 779 4, 413	8, 754 3, 514	11, 664 4, 236	r 17, 516 r 7, 001	25, 456 10, 379		
Brick, unglazed:														
Production thous. of standard brick. Shipments do. Price, wholesale, common, composite, f. o. b plant dol. per thous.	445, 775 405, 001 28, 559	562, 507 568, 469 28, 559	569, 355 605, 391 28, 654	613, 871 652, 091 28, 750	653, 910 684, 429 28, 846	623, 164 627, 200 28, 952	677, 449 680, 758 29, 308	675, 876 677, 850 29. 451	656, 868 637, 593 29, 736	632, 714 581, 028 29, 831	566, 810 480, 413 30, 018	r 565, 351 r 434, 730 r 30, 092	536, 072 455, 350 P 30. 277	
Clay sewer pipe, vitrified: Productionshort tons Shipmentsdo Structural tile, unglazed:	133, 933 108, 975	163, 417 148, 750	142, 879 147, 018	156, 551 173, 337	179, 359 197, 360	151, 504 170, 587	173, 326 193, 115	182, 797 187, 947	171, 814 171, 749	174, 343 157, 170	163, 161 117, 863	155, 334 120, 988	157, 162 155, 027	
Productiondo Shipmentsdo	65, 438 59, 583	72, 470 69, 559	65, 146 70, 105	67, 600 72, 353	77, 358 77, 109	72, 615 69, 870	73, 376 80, 651	69, 241 74, 339	72, 165 73, 672	69, 631 64, 489	69, 078 59, 681	69, 419 54, 220	63, 373 51, 331	
GLASS PRODUCTS Glass containers:														
Productionthous, of gross	10, 211	11, 293	11,045	11,758	12, 219	11. 858	13, 109	11, 234	12, 173	10, 557	10, 166	r 11, 097	11, 128	
Shipments, domestic, tetal	9, 177 846 2, 719	10, 930 1, 038 2, 836	10, 422 1, 052 2, 699	11, 635 1, 114 3, 277	12, 063 1, 176 3, 226	10, 996 1, 217 3, 093	14, 361 1, 852 4, 749	11, 194 1, 746 3, 013	11, 147 1, 348 3, 271	9, 845 931 2, 955	11, 332 1, 057 3, 410	7 9, 578 853 2, 717	9, 952 993 2, 663	
Beverage do Beer hottles do Liquor and wine do Medicinal and toilet do Chemical, household and industrial do Dairy products do	976	853 854 1, 257 2, 894 997 201	980 1, 970 1, 997 2, 399 930 195	1. 311 1, 156 1, 060 2, 555 959 203	1, 510 1, 282 1, 167 2, 491 998 213	1, 230 1, 161 972 2, 196 915 212	931 1, 145 1, 144 3, 027 1, 184 329	480 739 1, 203 2, 669 1, 015 329	411 597 1, 486 2, 791 1, 003 240	471 589 1, 346 2, 477 839 237	708 730 1, 161 3, 106 920 240	612 584 964 7 2, 690 7 960 198	838 660 1,085 2,640 886 187	
Stocks, end of monthdo	14, 058	14, 247	14, 521	14, 331	14, 327	14, 805	13, 263	13,040	13, 719	14, 123	12,700	13, 995	14, 882	
GYPSUM AND PRODUCTS														
Crude gypsum, quarterly total: Importsthous, of short tons Productiondo		653 2, 333			877 2, 589			1, 327 2, 871			1, 078 2, 780			
Calcined, production, quarterly totaldodo.		2, 025			2, 148			2, 402			2, 238			
Gypsum products sold or used, quarterly total: Uncalcined uses		650, 059			r 753, 070			761, 983			750, 171			
Industrial uses. do Building uses: Plasters: Buse-coat do		73, 624 395, 234			72, 338 476, 667			72, 174 511, 104			80, 692 416, 164			
All other (incl. Keene's cement) do  Lath mil. of sq. ft		255, 906 683. 3			312,123 724. 4			357, 985 771. 3			317, 381 748. 1			
Wallboarddo Allother ⊙do		1, 137, 4 44, 3			1,157.4 55.8			1, 175. 1 56. 9			1, 241. 9 55. 8			

r Revised. Preliminary. 1 Beginning January 1956, data exclude exports of passenger car inner tubes; such exports averaged 27,000 per month in 1955. That for 1954 for production, shipments, and stocks have been revised. Unpublished revisions (for January-May) are available upon request. ©Comprises sheathing, formboard, tile, and laminated board.

nless otherwise stated, statistics through 1954 and descriptive notes are shown in the 1955 edition of				, ,	,	1955				· · · · · · · · · · · · · · · · · · ·		<u>-</u>	1956	,
BUSINESS STATISTICS	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber	Decem- be <b>r</b>	Janu- ary	Febru- ary	Marc
			TEX	TILE	PROD	UCTS								
APPAREL														
osiery, shipmentsthous, of dozen pairs- en's apparel, cuttings:¶ Tailored garments:	r 13, 023	14, 162	12,001	10, 713	12, 585	10, 260	13, 674	14, 024	14, 236	14, 463	12, 198	12, 713	13, 291	
Suits	1, 816 288 4, 944	1 2,065 1 335 1 5,940	1,636 372 5,856	1,816 496 5,328	1 1, 945 1 550 1 5, 520	1,004 292 3,696	1, 856 564 5, 088	1 1, 900 1 605 1 5, 640	1, 684 400 4, 944	1,716 340 5,424	1 1, 945 1 335 1 5, 160	1, 876 272 5, 280	1,860 288 5,664	
Work clothing:  Dungarees and waistband overallsdo	1,876 388	1 2, 225 1 435	1,908 416	1, 744 424	1 1, 865	1, 356 304	1,708 452	1 1, 910 1 455	1, 856 424	1,864 372	11,890	1,924	2, 060 380	
Shirtsdoonen's, misses', juniors' outerwear, cuttings: Coatsthous. of units	300	1 415 2, 896	360 1,146	360 887	1 410	324 2, 170	360 2, 697	1 400 2, 442	384	376 2, 684	1 335 1 390 1,985	328 408 2,384	416 2, 521	<b></b>
Oresses do do Sritis do Waists, blouses, and shirts thous. of doz	20, 273 1, 756 1, 289	28, 070 1, 846 1, 446	29, 459 880 1, 358	28, 912 782 1, 280	24. 548 1, 040 1, 286	17, 136 1, 137 970	22, 950 1, 424 1, 236	21, 188 930 1, 055	19, 997 994 1, 084	20, 607 1, 449 1, 092	18, 589 1, 640 789	2, 384 22, 230 1, 916 1, 063	24, 189 1, 663 1, 115	
COTTON											•			
otton (exclusive of linters);  Production:  Ginnings  thous, of running bales  Consections acquirelest 500 lb, bales		4 13, 618		<b></b>		313	1, 388	4, 815	9, 553	13, 052	<sup>2</sup> 13, 704	<sup>3</sup> 14, 380		<sup>5</sup> 14, 5
Crop estimate, equivalent 500-lb. bales thous. of bales.  Consumption bales. Stocks in the United States, end of month, total	720,591	4 13, 696 1 893,238	695, 188	704,029	1849, 413	565,834	717, 227	874,837	737, 056	741, 447	1855, 447	746, 996	760, 590	5 14, 7
thous. of bales	r 15, 688 r 15, 633 r 990 r 12, 799 r 1, 844	14, 469 14, 410 730 11, 848 1, 832	13, 558 13, 492 556 11, 162 1, 774	12, 646 12, 575 500 10, 399 1, 676	11, 520 11, 449 273 9, 705 1, 471	11, 121 11, 055 220 9, 474 1, 361	22, 764 22, 703 11, 801 9, 729 1, 173	22, 824 22, 777 9, 818 11, 782 1, 177	22, 827 22, 767 6, 921 14, 515 1, 331	21, 745 21, 688 3, 584 16, 581 1, 523	20, 768 20, 708 1, 476 17, 561 1, 671	19, 965 19, 904 963 17, 263 1, 678	19, 129 19, 064 845 16, 498 1, 725	
Foreign cotton, totaldo	7 54 307, 456 16, 805 31. 7	58 369, 241 28, 374 31. 9	239, 330 16, 594 31. 9	71 230, 690 12, 493 31. 5	70 280, 923 9, 049 31. 4	65 58, 855 9, 875 32. 1	61 60, 438 7, 379 32. 7	116, 109 23, 730 33. 8	59 191, 536 10, 516 32, 8	56 137, 449 19, 234 32, 4	158, 741 18, 295 31. 2	77, 805 12, 896 30. 7	31.0	
Prices, wholesale, middling, 15/6", average 14 mar- kets	34. 1 116	33, 5 1 137	33. 4 135	33. 7 142	33. 8 1 129	33. 7 127	33. 6 141	33. 0 1 147	32. 9 157	33. 6 155	33. 7	34. 1 156	35, 2 153	3.
Productiondo Stocks, end of monthdo	166 1,826	1 140 1, 793	102 1, 738	87 1,666	1 57 1, 559	51 1, 475	1, 373	1 154 1, 353	216 1, 397	235 1,418	1 206 1, 431	207 1, 434	187 1, 500	
COTTON MANUFACTURES							<u> </u>			İ	į			
otton cloth: Cotton broad-woven goods over 12 inches in width, production, quarterly	47, 427 7, 035	2, 594 64, 552 10, 940	47, 886 8, 481	49, 821 9, 492	2, 455 41, 467 7 9, 302	37, 192 9, 435	37, 097 9, 922	2, 405 42, 051 12, 755	49, 885 15, 750	42, 469 16, 478	2, 636 38, 430 7 15, 871	43, 328 24, 367		
Prices, wholesale:  Mill marginscents per lb_ Denim, white back, 28-inch, 8 oz/yd_cents per yd_ Print cloth, 39-inch, 68 x 72do Sheeting, class B, 40-inch, 48 x 44-48do otton yarn, natural stock, on cones or tubes:	27. 37 34. 9 16. 5 16. 6	27. 78 34. 9 16. 3 16. 6	27. 36 34. 9 16. 0 16. 5	26. 59 34. 9 15. 8 16. 3	26. 34 34. 9 16. 0 16. 1	26. 65 34. 9 16. 3 16. 1	27. 21 35. 4 16. 3 16. 9	28. 91 36. 4 16. 4 17. 3	29. 78 36. 4 16. 6 17. 5	30. 24 36. 4 17. 5 17. 8	31. 08 36. 4 18. 0 18. 1	31. 26 36. 4 18. 0 18. 3	r 30, 68 p 36, 4 p 18, 0 p 18, 3	
Prices, wholesale, f. o. b. mill:         20/2, carded, weavingdol. per lb         36/2, combed, knittingdo	. 664 . 947	. 665 . 947	. 664 . 945	. 663 . 945	. 665 . 949	. 668 . 955	. 676 . 968	. 693 . 978	. 696 . 984	. 701 . 984	. 708 . 988	.708 r.996	p.713 p1.000	
Dindle activity (cotton system spindles):   Active spindles, last working day, total	20, 954 19, 429 10, 046 511 9, 299	20, 892 19, 365 1 12, 400 496 1 11, 485	20, 674 19, 160 9, 594 488 8, 854	19, 824 18, 302 9, 678 484 8, 937	19, 840 18, 335 111, 789 481 110, 867	20, 708 19, 147 8, 234 433 7, 546	20, 735 19, 136 10, 088 504 9, 293	20, 799 19, 243 1 12, 287 455 1 11, 363	20, 883 19, 302 10, 290 515 9, 512	20, 902 19, 352 10, 150 508 9, 393	20, 988 19, 440 111, 848 474 110, 992	20, 990 19, 399 10, 315 516 9, 577	20, 983 19, 428 10, 347 517	
Operations as percent of capacity o	140.1	1 138. 5	134. 6	135. 7	1 132. 3	115. 7	141.4	1 138.0	144.9	143.0	1 133. 3	146. 6	147. 2	
RAYON AND ACETATE AND MFS.														
Shipments, domestic, producers': Filament yarnmil. of lb Staple (incl. tow)dodo	67. 9 33. 0	83, 9 39, 1	77. 5 33. 1	70. 5 <b>3</b> 0. 1	69, 9 30, 6	65. 4 27. 5	72. 7 33. 2	70.3 29.8	70.8 30.5	69. 9 35. 9	70.8 31.2	78. 0 35. 9	70. 5 33. 7	
Stocks, producers', end of month:         Filament yarn	50. 4 25. 8 11, 356	44. 3 22. 2 17, 734	39. 3 22. 1 18, 604	40. 1 21. 0 18, 800	43. 5 20. 5 17, 904	46. 3 25. 6 17, 473	44. 9 24. 5 17, 029	47. 6 25. 8 13, 057	48. 6 28. 9 11, 924	49. 5 29. 1 9, 871	52. 2 34. 2 9, 432	49. 0 34. 2 9, 174	46. 1 36. 0	
Prices, wholesale, viscose, f. o. b. shipping point: Filament, 150 denierdol. per lb_ Staple, 1.5 denierdo_ ayon and acetate broad-woven goods, production, narterly totalthous of linear yards_	. 780	. 830 . 336 478, 901	. 830	. 830	. 830 . 336 469, 853	. 830 . 336	. 830	. 830 . 336 454, 082	. 830 . 336	.830	. 830 . 326 478, 920	.830	р. 863 р. 326	
SILK  ik, raw: imports	812 4, 53	879 4. 46	585 4, 56	658 4, 58	492 4, 60	505 4, 76	997 4. 85	1, 211 4. 75	1, 058 4. 58	1, 259 4. 43	1, 098 4, 42	1, 747 4. 41	v 4. 36	
(AA), f. o. b. warehousedol. per lb  WOOL	7, 00	7. 10	7.00	1,00	3.00	3.10	1.00	2.10	1.03	1.10	1.42	7. 11	- 4.00	
onsumption, mill (clean basis):¶ Apparel classthous. of lb	r 22, 796	1 27, 121 1 12, 676	22, 722 10, 217		1 27, 041 1 11, 260	20, 682 6, 637	23, 142	1 25, 896 1 13, 242	22, 990 11, 890	22, 643	1 26, 005 1 13, 866	r 24, 956	25, 680 13, 676	

Revised. Preliminary. Data cover a 5-week period. 2 Ginnings to December 13. 3 Ginnings to January 16. 4 Total ginnings of 1954 crop.

Total ginnings of 1955 crop; preliminary estimate.

Data for March, June, September, and December 1955 and March 1956 cover 5-week periods and for other months, 4 weeks; cotton stocks and number of active spindles are for end of eriod covered.

Total ginnings to end of month indicated.

Previsions (bales): September 1954, 199,318; January 1955, 334,044. ♀ Revisions for 1954 (units as above): Cotton cloth—November, 10,827; December, 9,985; rayon—March, 2,269; Decemcr, 12,697.

The operation rate is calculated on a 5-day, 80-hour week without any adjustment for holidays. ○ Quotations beginning August 1955 not strictly comparable with earlier data.

Unless otherwise stated, statistics through 1954 and						1955							1956	
descriptive notes are shown in the 1955 edition of BUSINESS STATISTICS	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	
	7	ТЕХТ	TLE I	PROD	UCTS-	Con	tinued	l						
WOOL AND MANUFACTURES—Continued			1											
Wool imports, clean contentthous. of lbApparel class (dutiable), clean contentdo	17, 956 9, 313	26, 938 13, 071	23, 703 11, 565	23, 578 11, 688	22, 999 10, 331	22, 876 9, 517	24, 012 9, 855	7 19, 404 7, 729	21, 117 8, 341	17, 943 9, 588		30, 019 13, 157		
Wool prices, wholesale, raw, Boston: Territory, 64s, 70s, 80s, clean basisdol. per lb Bright fleece, 56s-58s, clean basisdodo	1. 556 1. 191	1. 535 1. 138	1, 495 1, 095	1. 475 1. 072	1. 435 1. 066	1. 425 1. 086	1. 385 1. 069	1. 325 1. 020	1.300	1. 275 . 992	1. 298 1. 029	1.316 1.064	1.321 1.078	
Australian, 64s, 70s, good topmaking, clean basis, in bond dol. per lb.	1. 475	1. 475	1. 475	1. 475	1. 475	1. 475	1. 395	1. 275	1. 262	1. 225	1. 225	1.300	1, 325	
Knitting yarn, worsted, 2/20s-50s/56s, Bradford system, wholesale price dol. per lb-Woolen and worsted woven goods, except woven felts:	1. 916	1.916	1.879	1.867	1.867	1.867	1. 844	1.844	1.819	1.819	1. 819	1.844	p 1.869	,
Production, quarterly, total thous of lin. yd. Apparel fabrics, total do do do do do do do do do do do do do		73, 764 69, 564			84, 266 80, 296			75, 893 72, 817						
Government orders		1, 105 68, 459 36, 377			2,769 77,527 37,856			1, 434 71, 883 32, 256			1, 147 71, 686 33, 599			
Women's and children'sdo		32, 082 4, 200			39, 671 3, 970		·	39, 127			38, 087			
Nonapparel fabrics, total do		2, 815 1, 385			2, 969 1, 001			3, 076 2, 111 965			3, 814 2, 689 1, 125			
Prices, wholesale, suiting, f. o. b. mill: Flannel, men's and boys'1947-49=100 Garbardine, women's and children'sdo	112. 1 97. 3	112. 1 97. 3	112. 1 97. 3	112. 9 97. 3	112. 9 97. 3	112. 9 97. 3	112. 9 97. 3	112. 9 97. 3	112. 9 97. 3	112. 9 97. 3	112. 9 97. 3	112. 9 97. 3	111. 8 97. 3	
I		TRAN	ISPOI	! RTATI	ON E	OUIP:	MENT	•	<u> </u>		!		<u> </u>	-
AIRCRAFT							<u> </u>							-
Civil aircraft (complete), shipmentsnumber_ Airframe weightthous. of lb_	357 962. 9	r 80 1,033. 2	r 453 r 765. 2	7 492 7 1,142. 5	<sup>7</sup> 543 <sup>7</sup> 1,233. 4	7 358 7 969. 7	r 249 r 792. 1	7 352 7 702. 4	7 353 7 663. 0	r 348 r 454. 3		537 985. 6	614 1, 265. 4	
Exportso number.	115	r 166	111	185	175	201	132	132	188	116	110	126		
MOTOR VEHICLES Factory sales, totalnumber	744, 942	894, 597	881, 840	849, 393	767, 182	768, 621	716, 163	559, 962	601, 256	860, 800	799,092	690, 253	663, 586	3
Coaches, total do do	176 148	325 267 791, 280	519 501 753, 434	313 266 721, 139	309 237 647, 658	296 256 658, 736	434 410 620, 610	223 198 467, 845	469 385 505, 177	359 340 745, 993	410 406	253 242 591, 032	278 274 560, 924	4
Domestic do do do do do do do do do do do do do	648, 616   7 67, 061   1	765, 663 102, 992	727, 907 127, 887	697, 471 127, 941	629, 185 119, 215	643, 402 109, 589	602, 959 95, 119	459, 073 91, 894	491, 893 95, 610	720, 667 114, 448	667,974 103,586	569, 846 98, 968	536, 680 102, 384	)
Domesticdo	55, 253	86, 060 37, 208	110, 176 r 40, 733	108, 362 r 35, 389	101, 625 7 33, 457	93, 739 r 30, 863	80, 077	76, 851 - 23, 198	81, 390 r 23, 209	98, 345 r 30, 810		83, 752 32, 645	83, 752	2
Exports, total⊕       do         Passenger cars       do         Trucks and buses⊕       do	23, 256	24, 136 13, 072	r 22, 928 r 17, 805	7 19, 439 15, 950	17, 381 16, 076	15, 181 15, 682	15, 207 7 15, 174	9, 769 7 13, 429	8, 759 14, 450	7 30, 810 7 18, 070 7 12, 740	22, 481	18, 742 13, 903		-
Truck trailers, production, total do Complete trailers do Vans do do Complete trailers do Com	5, 226 5, 029 3, 091	6, 402 6, 140 3, 739	6, 360 6, 068 3, 704	6, 336 6, 034 3, 843	7, 368 7, 082 4, 491	5, 989 5, 799 3, 593	7, 254 7, 050 4, 483	7, 161 6, 943 4, 299	6, 948 6, 740 4, 241	7, 151 6, 941 4, 727	6, 909 6, 663 4, 438	6, 233 6, 085 3, 824	6, 424 6, 207 3, 815	7
Trailer chassisdo	197	262	292	302	286	190	205	218	208	210	246	148		
Registrations: New passenger carsdo New commercial carsdo		636, 534 64, 732	651, 855 79, 071	661, 304 82, 086	681, 372 90, 005	647, 245 84, 413	658, 964 92, 079	654, 532 89, 924	576, 045 87, 262	509, 155 75, 756		431, 648 66, 141	447, 542 65, 478	
RAILWAY EQUIPMENT		,	,	,	,	,	,	0.,		10,100	33,.33	33,111	33,213	
American Railway Car Institute: Freight cars:					'									
Shipments, totalnumber. Equipment manufacturers, totaldo Domesticdo	2, 603 2, 063 1, 913	3, 133 2, 368 2, 668	3, 075 1, 989 1, 664	4, 320 2, 675 2, 438	3, 057 1, 732 1, 690	2, 968 1, 954 1, 284	5, 029 3, 187 1, 935	3, 965 2, 392 1, 708	4, 233 2, 856 2, 455	3, 845 2, 749 2, 331	3, 814 2, 714 2, 696	4, 199 2, 981 2, 981	4, 883 3, 154 3, 152	ŧ
Railroad shops, domesticdo Passenger cars, equipment manufacturers:	540	765	1,086	2, 438 1, 645	1, 325	1,014	1,842	1,573	1,377	1,096	1, 100	1, 218	1, 729	3
Orders unfilled, end of month, totaldo Domesticdodo Shipments, totaldo	725 672 36	953 918 45	920 896 36 25	1,024 1,007 49	1,001 982 55	993 977 39	952 937 45	594 583 355 350	433 424 206	399 390 38 38	860 851 39	903 884 42	464 443 53	3
Domesticdo Association of American Railroads:	21	27	25	41	48	33	45 42	350	204	38	39	42	53	i
Freight cars (class I), end of month: \( \) Number owned \( \) thousands	1, 730	1, 727	1, 723	1, 720	1,717	1, 709	1, 704	1, 702	1, 702	1,700	1,694	1,696	1, 696	;
Undergoing or awaiting classified repairs thousands  Percent of total owned	124 7. 1	117 6. 8	114 6, 6	110 6. 4	103 6. 0	96 5. 6	94 5. 5	86 5. 1	80 4. 7	75 4. 4	71 4. 2	76 4, 5	76 4. 5	_
Orders, unfilled⊙ number Equipment manufacturers do Railroad shops do	17, 096 6, 981	18, 001 6, 240 11, 761	18, 193 6, 235 11, 958	17, 030 5, 590 11, 440	27, 848 15, 459 12, 389	44, 622 23, 613 21, 009	50, 087 27, 201 22, 886	50, 642 28, 799 21, 843	57, 410 31, 294	103, 685 46, 947	135, 293 62, 996	131, 331 60, 112	127, 030 57, 644	1
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Percent of total on line	1, 298 16. 1	1, 215 15. 7	1, 247 16. 5	1, 186 16. 2	1, 204 16. 7	1, 228 17. 4	1, 105 16. 5	1, 048 16. 1	1, 016 16. 1	1, 013 16, 4	997 16. 8	1, 074 18. 6	1,069 19.2	
number of power units	455	428	360	385	470	467	704	816	876	906	854	835	897	
Exports of locomotives, totalnumber INDUSTRIAL TRUCKS AND TRACTORS	42	45	49	38	22	59	45	23	40	62	29	53		
Trucks, electric, shipments: Hand (motorized)*number	444	507	476	678	578	521	506	670	650	636	638	570	603	2
Rider-typedo	359 1, 652	425	406	833	533	455	346	441	449	441	520	409	491	l
Trucks and tractors, gasoline-powered, shipments* number	1 659 (	1,808	1,647	3, 926	2, 188	1, 961	2, 163	2, 463	2,569	2,684	2, 333	1,777	1,765	,

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