SURVEY OF

CURRENT BUSINESS



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OFFICE OF BUSINESS ECONOMICS

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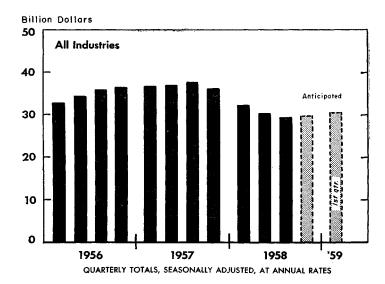
The Business Situation

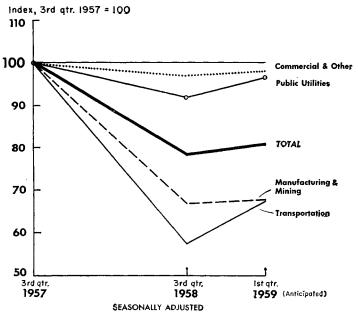
By the Office of Business Economics



Business Investment Programs

Plant and equipment expenditure schedules indicate firming





Cata: SEC & OBE

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

68-21-1

ECONOMIC activity expanded further in the final quarter of 1958. In the October-November period, the broad business indicators such as personal income, employment, and retail sales were above their respective third quarter rates after allowance for seasonal influences.

Reflecting the continuing advance in sales and orders and a better balance between output and consumption, the inventory liquidation which had been in progress for over a year came to a virtual halt during the quarter.

The fact that production rates were about equal to consumption is also brought out by the use of OBE's new quarterly economic indicator representing the real volume of output (gross national product in constant dollars) shown later in this issue. Since the spring quarter, total real output and final demand were progressively coming closer together, and the developments so far in the fourth quarter suggest a near equality for these series. Furthermore, overall prices (GNP basis) have shown little change from the spring quarter so that the movements of output and final demand have been approximately the same in real terms and in current dollars.

Personal income in November advanced to an annual rate of \$360 billion, up \$2½ billion from October. This rise reflected primarily the improved employment situation in the durable-goods manufacturing industries, particularly the expansion of production in the auto industry after the strike-engendered irregularity.

Retail trade up

With a peak rate of flow of purchasing power, retail sales have advanced. In the first two months of the fourth quarter, sales of retail stores showed an appreciable rise over the third quarter rate, with increases being most marked in the durable-goods lines. This was in contrast to the pattern in the earlier months of this year when changes in durable-goods sales were small. Automobile sales are up with output, but the 1959 models have not yet been available to the extent necessary to provide a real guide to the basic demand. Furniture and appliance stores advanced 3 percent from the summer quarter, reflecting in part a pickup in housing activity.

In contrast to the noticeable improvement in the durables, nondurable-goods stores sales increased only a little. The rise in retail sales has reflected mostly increases in physical volume as prices have shown small fluctuations in recent months.

The latest Commerce-SEC survey of fixed capital investment programs indicates little change for the current quarter and immediate future in this important segment of demand. (See chart.) Results of this survey are detailed in a following part of this review.

A feature of November labor developments was the rise in employment in durable-goods factories, largely at automobile plants. Additional workers were recalled and overtime increased work at several plants. Elsewhere changes were small. On a seasonally adjusted basis, total nonagricultural employment at 50.8 million was up 200,000 from the preceding month (175,000 being concentrated in transporta-

tion equipment), but was 1 million below a year earlier.

The recent advance in manufacturers' sales and new orders has also been centered in automobiles and related groups, but with some increase in home appliances and machinery. Elsewhere, rather limited increases have occurred in the last several months. New orders have recently been about equal to sales.

Industrial production rose in November. Steel operations leveled off at about 75 percent of rated capacity after rising almost continuously since last April. In other industries aside from autos, changes were not pronounced.

Total government demand for goods and services has continued to increase in the current quarter following the pattern of growth which was only temporarily halted by the decline in the third quarter of 1957. Increased outlays by the Federal Government have resulted from the pricesupport operations of the Commodity Credit Corporation and to a lesser degree from those for national defense. State and local governments have also increased their outlays for goods and services.

Business Capital Investment in Early 1959

FIXED investment outlays scheduled by business for the first quarter of 1959 are expected to approximate the same average rate that prevailed during 1958. This would represent a small increase over the rate of spending in the second half of this year.

According to figures submitted by business between late October and early December, businessmen anticipate their expenditures on new plant and equipment to be at a seasonally adjusted annual rate of \$30% billion in the first 3 months of next year, as compared with a present anticipation of \$30 billion for the final quarter of this year and a currently reported actual outlay of about \$29\% billion in the third quarter.

The figures for the last two quarters of 1958 are downward revisions from the anticipations for these periods reported 3 months ago and represent a continuation of the pattern of downward adjustments to which attention was called in the report published in September. As compared with the programs reported last time, the data for the nonmanufacturing industries as a group are about the same while those for manufacturing are lower. The overall third quarter revision, however, was smaller than in any of the three immediately preceding quarters.

Table 1.—Percent Change in Plant and Equipment Expenditures, 1957 to 1958 and 1958 to First Quarter 1959

	Percent	Change
	1957 to 1958	1958 to First Quar- ter 1959 ¹
Manufacturing	-28	-4
Durable-goods industries Nondurable-goods industries	$ \begin{array}{c c} -31 \\ -25 \end{array} $	$\begin{bmatrix} -3 \\ -4 \end{bmatrix}$
Mining	46	-9 -29 15
Public utilities	$\begin{bmatrix} -2 \\ -6 \end{bmatrix}$	5 2
Total	-17	0

^{1.} Anticipated, seasonally adjusted at annual rates.

Sources: U. S. Department of Commerce, Office of Business Economics, and Securities and Exchange Commission.

The third quarter expenditure is more than \$8 billion below the rate a year earlier, when the investment boom reached its peak, but \$7\% billion of this drop had occurred by the second quarter.

Spending for the full year 1958—with only the final 3 months based on anticipated figures—totals \$30.5 billion, a reduction of 17 percent from the record dollar outlay in 1957. All of the major groups show decreases as compared with 1957, ranging from a 2 percent reduction in the case of public utilities to a decrease of 46 percent by the railroads.

The 1958 dollar total has been exceeded only in 1956 and 1957. If a rough adjustment is made for capital goods costs, however, it would appear that the fixed investment reached a peak in 1956 and 1957, and that 1958 outlays in real terms are lower than at any time since 1950, though differences are not pronounced as compared with 1951, 1952, and 1954. However, even in this year of downturn, outlays have been well above replacement needs and additions to capacity have still been sizable; many major programs undertaken in 1956 and 1957 reached completion some time in 1958.

Manufacturing investment firmer

The reduction in spending by manufacturing companies accounts for \$4½ billion of the \$6½ billion drop in total investment from 1957 to 1958. The \$11.5 billion total spent in 1958 is about the same as was spent in 1955, although lower in real terms.

The current survey indicates that the very sharp drop in investment by manufacturing companies that began late in 1957 is about over. The successive quarters of 1958, after seasonal adjustment, show diminishing rates of decrease, with a little pickup scheduled for the early part of next year. As table 1 indicates, planned outlays, after seasonal adjustment, in the first quarter of the year are about 4 percent lower than the average rate for the full year 1958.

Durable-goods producers have scheduled a slight rise in spending in the first quarter of 1959—if realized, the first rise in a year and a half. Much of the improvement here is attributable to the planned expenditures of industries that

have been favorably affected by the rising trend in overall construction activity this year—stone, clay, and glass; lumber; and fabricated metals. Manufacturers of transportation equipment also expect a small pickup in their

outlavs early next year.

The recovery in activity in primary metals appears to be responsible for the flattening out in spending by iron and steel producers and the slight improvement among nonferrous metals companies. In both of these industries investment has fallen quite sharply and first quarter rates are still well below the rates that prevailed in 1958. Spending by the machinery groups also indicates essentially a flattening after mid-1958.

Nondurable goods investment stabilizes

There is little change apparent in the seasonally adjusted rate of investment by nondurable-goods producers as a group between the second half of 1958 and the first quarter of 1959. The petroleum industry, which last March expected outlays this year to be down only 10 percent from 1957, now shows a decrease of almost one-third over last year. The current programs, which were scaled down considerably since the report 3 months ago, indicate a firmer tone in the first quarter of 1959 as compared with the second half of 1958. The chemical industry anticipates a somewhat higher rate of spending over the same period, while the trend is moderately downward in the case of paper, food, and textile industries.

Nonmanufacturing outlays relatively firm

Plant and equipment expenditures for nonmanufacturing industries are currently estimated at \$19 billion for 1958; the group of 9 percent from 1957 is about one-third as great as that in manufacturing. Most of the decline, after allowance for seasonal factors, occurred by the first quarter of this year. The quarterly seasonally adjusted data show a small rise after the third quarter, and the first quarter of 1959 is slightly higher than the average quarterly rate in 1958.

The component industry groups exhibit divergent movements. Outlays scheduled for the first quarter of next year, after seasonal adjustment, are higher than the 1958 average in the case of the nonrail transportation, public utility, and commercial groups, while mining companies and railroads will start the year markedly lower than average 1958 rates.

Reflecting sharply curtailed earnings as a result of the recession and the continued inroads made by nonrail carriers, investment by the railroads continues to show a downward trend into the first quarter of 1959. However, a marked tapering in the rate of decrease is evident in the most recent anticipations, and the figures for the second half of this year have held firm as compared with those reported 3 months ago.

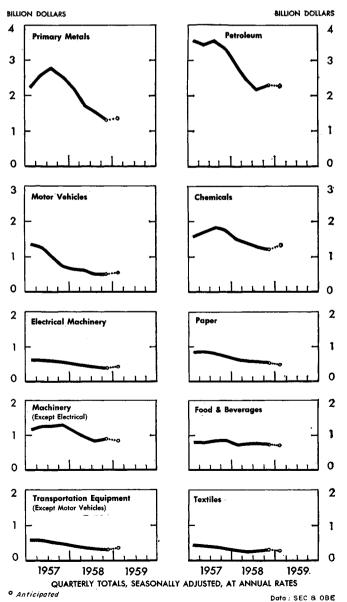
A considerable recovery late this year is evident in the investment programs of the nonrail transportation companies. Much of this is attributable to the jet aircraft procurement programs of the airlines; first quarter 1959 plans of these companies are at a record high. Steamship companies are also increasing their expenditures.

Public utility investment strong

The recent recession has had only minor repercussions on investment by the public utilities, which are spending some \$6 billion this year, only slightly less than was spent in 1957. After seasonal adjustment, expenditures in this group advanced moderately from the first quarter of 1958 to the third quarter and a further rise is programed through the first quarter of next year.

The expenditure pattern of the electric group over this period is essentially stable by quarters, although these companies have scaled down somewhat investment plans reported earlier this year. Completions of new generating plant have been very large in 1958 and new capacity additions are expected to exceed those of any other year. The gas companies, on the other hand, have revised their earlier plans upward and are responsible for all of the actual and projected seasonally adjusted increase in public utility investment between the first quarter of 1958 and the opening months of 1959.

Manufacturing Plant and Equipment Expenditures



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

58-21-2

Other nonmanufacturing industries

Mining companies' estimates for the first quarter indicate a further falling off of expenditures to an annual rate about 10 percent below 1958.

Although investment by commercial companies in 1958 is about 5 percent below that in 1957, seasonally adjusted outlays have been comparatively steady in the quarters of 1958. Scheduled expenditures in the first quarter of 1959 are about 2 percent above the 1958 quarterly average. Investment in new stores and shopping centers by retail concerns has exhibited a strong tone this year, and is expected to increase in the early part of 1959. Construction contractors have reversed the downward trend in equipment expenditures that was apparent early this year and have already made a sizable pickup in their outlays. On the other hand, investment by communications companies has moved downward in 1958, although, here too, leveling tendencies are noted.

Technical Note

Attention is directed to a new method of presentation of the anticipated quarterly expenditures in the top part of table 2. Experience with the quarterly surveys has shown that some businessmen, in reporting their quarterly anticipations, do not fully make allowances for a number of factors such as weather and accounting adjustments. As a result, anticipations for particular quarters have exhibited recurrent over- or under-statements with respect to actual expenditures as later reported. Because of the systematic character of these tendencies it has been possible to make adjustments in the quarterly anticipations which considerably improve the usefulness of the series.

In each industry the amount of adjustment to the anticipation for a given quarter of the year is determined by selecting the median percentage deviation between actual and anticipated expenditures for this particular quarter over the postwar period. In the current survey, the overall effect has been to raise the reported anticipations for the fourth quarter of 1958 by about 1 percent, and to lower the first quarter of 1959 by about 3 percent.

This adjustment was first incorporated in the seasonally adjusted anticipations in 1962. Starting with the present report, the unadjusted estimates shown in the top part of table 2 also incorporate these adjustments for systematic tendencies in the anticipatory data. The seasonally adjusted series (bottom part of table 2) is derived by applying conventional seasonal factors to the estimates shown at the top.

Table 2.—Expenditures on New Plant and Equipment by U. S. Business, 1956-59

(Millions of dollars)

					19	57	ļ	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	19	58		1959
	1956	1957	1958 2	Jan Mar.	Apr June	July- Sept.	Oct Dec.	Jan.– Mar.	Apr June	July- Sept.	Oct Dec. ²	Jan Mar. ²
Manufacturing	14, 954	15, 959	11,500	3, 505	4, 183	4, 010	4, 261	2, 898	2, 939	2, 664	2, 999	2, 439
Durable-goods industries Primary iron and steel Primary nonferrous metals. Electrical machinery and equipment. Machinery, except electrical Motor vehicles and equipment Transportation equipment, excluding motor vehicles. Stone, clay, and glass products. Other durable goods 3	1, 078 1, 689 440 686	8, 022 1, 722 814 599 1, 275 1, 058 544 572 1, 438	5,540 1,222 429 448 946 577 358 403 1,157	1,759 327 147 126 270 297 126 135 331	2, 120 437 217 152 317 314 150 156 377	1, 995 452 223 145 308 252 130 139 346	2, 148 506 227 176 380 195 138 142 384	1,441 315 151 106 255 143 93 102 276	1,395 324 107 116 234 155 89 101 269	1, 257 285 87 104 201 137 88 84 271	1,447 298 84 122 256 142 88 116 341	1,177 209 76 85 196 119 80 103 309
Nondurable-goods industries Food and beverages Textile-mill products Paper and allied products Chemicals and allied products Petroleum and coal products Rubber products Other nondurable goods 4	799 465 801 1, 455 3, 135	7, 937 850 408 811 1, 724 3, 453 200 491	5, 960 741 290 580 1, 338 2, 415 140 456	1,746 201 111 192 353 728 46 115	2, 063 225 114 216 435 892 53 128	2, 015 209 93 206 440 894 48 125	2, 113 215 90 197 496 939 53 123	1, 457 170 73 141 340 587 37 109	1,544 202 69 146 352 629 30 116	1, 407 183 66 151 304 554 32 117	1,552 186 82 142 342 645 41 114	1, 262 173 70 107, 302 468 36 106
Mining Railroads Transportation, other than rail	1, 241 1, 231 1, 712	1, 243 1, 396 1, 771	925 755 1, 505	300 342 358	327 362 478	314 358 447	302 334 488	225 256 398	239 202 369	223 140 320	238 157 418	190 135 404
Public utilities Communications Commercial and other ⁵	4, 895 2, 684 8, 364	6, 195 3, 032 7, 366	6, 105 9, 737	1, 205 725 1, 847	1, 510 797 1, 933	1,720 728 1,780	1,760 782 1,806	1, 227 2, 321	1, 511 2, 501	1, 633 2, 447	1,734 2,468	1, 311 2, 391
Total	35, 081	36, 962	30, 527	8, 282	9, 590	9, 357	9, 733	7, 325	7, 761	7, 427	8, 014	6, 870
					Seasona	l ly Adjuste (Billions o		al Rates				
Manufacturing				16, 12	16, 25	16, 37	15, 27	13, 20	11, 53	10, 86	10, 79	11.06
Durable-goods industries 6. Primary iron and steel Primary nonferrous metals. Electrical machinery and equipment. Machinery except electrical Motor vehicles and equipment. Transportation equipment excluding motor vehicles				8, 09 1, 58 , 66 , 62 1, 17 1, 36 , 58	8, 31 1, 70 , 88 , 62 1, 29 1, 27 , 59	8, 23 1, 90 . 89 . 60 1, 28 . 97 . 52	7.57 1.72 .82 .58 1.33 .72	6. 58 1. 52 . 68 . 52 1. 11 . 66 . 43	5. 57 1. 27 . 44 . 47 . 96 . 63 . 36	5. 16 1. 20 . 35 . 43 . 84 . 52 . 35	5. 11 1. 01 . 30 . 40 . 90 . 52 . 32	5. 35 1. 01 . 34 . 42 . 85 . 55 . 37
Nondurable-goods industries 6				8. 03 . 84 . 46 . 85 1. 57 3. 56	7. 94 . 83 . 43 . 86 1. 71 3. 43	8, 14 . 86 . 41 . 81 1. 83 3. 54	7.70 .87 .34 .73 1.77 3.32	6. 62 . 71 . 30 . 63 1. 51 2. 86	5, 96 . 76 . 26 . 58 1. 38 2 42	5.70 .76 .29 .59 1.27 2.17	5. 68 . 74 . 31 . 52 1. 22 2. 30	5,71 .72 .29 .48 1.34 2.28
Mining Railroads Transportation, other than rail				1, 35 1, 42 1, 52	1, 28 1, 35 1, 82	1, 24 1, 54 1, 81	1, 15 1, 26 1, 91	1.00 1.02 1.69	. 92 . 77 1. 40	. 88 . 63 1, 29	. 91 . 59 1, 64	. 84 . 54 1. 72
Public utilities		i		5, 72 10, 76	5, 93 10, 40	6, 64 10, 15	6, 43 10, 21	5. 87 9. 63	5. 97 9. 73	6. 10 9. 85	6. 32 9. 68	6. 41 9. 94
Total				36, 89	37.03	37.75	36, 23	32, 41	30, 32	29.61	29. 93	30, 51

^{1.} Data exclude expenditures of agricultural business and outlays charged to current

account.

2. Estimates for the year 1958 are based on actual expenditures for the first three quarters and anticipated expenditures for the final quarter of the year. These data were reported by business between late October and early December 1958. The estimates for the fourth quarter of 1958 and the first quarter of 1959 have been adjusted when necessary for systematic tendencies in anticipatory data. See technical note at end of text.

3. Includes fabricated metal products, lumber products, furniture and fixtures, instruments, ordnance, and miscellaneous manufactures.

^{4.} Includes apparel and related products, tobacco, leather and leather products, and printing and publishing.
5. Includes trade, service, finance, and construction. Figures for 1958 and 1959 and sea smally adjusted data also include communications.

^{6.} Includes industries not shown separately. NOTE.—For earlier data see Survey of Current Business, June 1956, page 6, and September 1958, page 8.

Sources: U. S. Department of Commerce, Office of Business Economics, and Securities and Exchange Commission.

Third Quarter Balance of Payments

Indicates Little Change in Foreign Business

THE overall balance of payments during the third quarter did not change significantly from the pattern of the previous quarter. Total United States payments to foreign countries, seasonally adjusted, were slightly higher than in the second quarter and the movement of most of the major

components was comparatively small.

The receipts from the export of goods and services were also up slightly, and net receipts from transactions not estimated (Errors and omissions) which are affected by unrecorded capital movements appear to be back at the average rate during the year prior to the middle of 1956 when major swings in such capital movements resulting from financial disturbances did not seem to have occurred.

As a result, recorded gold and liquid dollar assets accruing to foreign countries through their transactions with the United States during the third quarter were about \$880 million as compared with \$1,065 million in the second quarter. After taking account of seasonal changes in the transactions the foreign gains were at an annual rate of \$3.2 billion in the third quarter as compared with a rate of \$3.7 billion in the second.

Including gold obtained from other sources than through purchases from the United States, total gold and liquid dollar assets of foreign countries rose by about \$1.3 billion in the second quarter and by \$1.0 billion in the third.

The decline in the rate of gold and dollar accumulations was more than accounted for by shifts from increases to decreases in gold and liquid dollar holdings by Canada and Venezuela. Holdings by the European countries increased considerably more than during the second quarter. Taking into account changes in obligations to the International Monetary Fund, the net position of Europe improved by about \$1.2 billion, compared with about \$850 million during the previous quarter. Nearly all European countries participated in these gains.

Gold outflow smaller

Although total gold and dollar accumulations by Western Europe continued to rise, the amount of gold purchased from the United States was less than half of what they bought in the second quarter, but the acquisition of dollar assets was up. In particular, European purchases of United States Government securities amounted to about \$700 million while during the previous quarter European countries reduced their holdings by more than \$600 million. The shift coincided with changes in yields on such securities from a low of less than 1 percent at the end of the second quarter to about 2.5 percent at the end of the third.

In addition to the European countries, major gains in gold and dollar assets were also made by Japan (part of which was used to repay previous dollar drawings to the International Monetary Fund and short-term debts to United States banks). Gold and dollar holdings of the less industrialized countries (other than Venezuela) declined by less than \$50 million with none of these countries experi-

encing major changes in their balances.

Merchandise imports stable

Merchandise imports which comprise nearly half of total payments to foreign countries, after seasonal adjustment,

appear to have continued the moderate rise from the recent low during the first quarter of 1958. Compared with the third quarter a year ago the decline was about 3 percent. Since imports during 1957 were rising, this decline was somewhat larger than the year to year decline of the previous quarter. The decline from the previous year was much more pronounced for July and August, when it amounted to about 8 percent, but imports during September exceeded those of a year earlier by a considerable margin. Since detailed commodity data for September were not available at the time of this analysis, it is not possible to evaluate to what extent the rise in imports was in response to the rise in domestic business activity.

On the basis of data through August it appears, however, that imports of industrial materials, with the exception of hides, skins, and furs, were weak, in fact more so than earlier in the year. Imports of lumber, and of iron and steel mill products, were more responsive to the rise in domestic business. Imports of meat and automobiles continued to

Table 1.—United States Balance of Payments Seasonally Adjusted (Excluding Military Grant Aid)

[Millions of dollars]

		198	57 *	!		1958 »	
	I	II	III	IV	I	11	III
United States payments, total Imports, total Merchandise Services and military expendi-	6, 794 5, 079 3, 230	7, 136 5, 188 3, 369	6, 581 5, 235 3, 355	6, 677 5, 205 3, 337	6, 468 4, 925 3, 076	6, 699 5, 103 3, 193	6, 760 5, 189 1 3, 219
tures	1, 849 170	1, 819 173	1,880 172	1,868 179	1,849 168	1, 910 170	1, 970 181
capital outflows (net) United States private and other Government capital outflows	779	710	607	466	618	609	603
(net)	766	1,065	567	827	757	817	787
United States receipts, total. Exports, total. Merchandise Services and military trans-	7, 022 6, 856 5, 117	6, 836 6, 709 4, 905	6, 610 6, 592 4, 788	6, 369 6, 319 4, 517	5, 716 5, 697 4, 046	5, 767 5, 762 4, 031	5, 831 5, 831 4, 081
actions. Foreign long-term investments in	1, 739	1, 804	1, 804	1,802	1, 651	1, 731	1, 750
the United States	166	127	18	50	19	5	
Errors and omissions (net receipts)	377	197	310	-8	185	8	1 136
Increase in foreign gold and liquid dollar assets through transactions with the United States	605	103	-339	316	567	924	793

^{1.} Import data for the third quarter 1958 were increased by about \$33 million as a result of changes in tabulation procedure affecting the data for July. The figure used for seasonal adjustment excludes that amount. Errors and omissions are lowered by the same amount. Source: U. S. Department of Commerce, Office of Business Economics.

rise. Other manufactured goods, both capital goods and consumer goods, remained rather stable during the period of declining business activity, but some indications of a resumption of the previous upward trend may again be noticed. More detail may be found in another article in this issue.

Other expenditures higher than last year

International travel expenditures rose more than seasonally. During the first three quarters of the year, they were about 9 percent higher than during the corresponding period of 1957. In Europe such expenditures rose by 16 percent

while increases in Canada and Latin America were only 21/2

and 3 percent respectively.

Military expenditures were down from the relatively high rate in the second quarter, but about 10 percent higher than a year ago. In part the increase reflects higher salaries paid to troops and civilian personnel, in part the increase of expenses in Germany, since Germany ceased contributing to the costs of maintaining United States troops stationed there.

Private capital outflow down

The outflow of private capital was substantially less than in the second quarter. Both direct investments and new

issues of foreign securities fell off.

The decline in direct investments affected mostly Latin America, and within that area mainly the petroleum industry in Venezuela. In part the decline was seasonal and related to tax payments in that country. Other factors contributing to the decline may be the less favorable conditions in the market for petroleum products as reflected in lower prices, which may have affected both investment programs and the availability of corporate resources to finance them.

The outflow of capital to other areas through direct investments has shown little change. New funds going to Canada were about as high as in the corresponding period of last year, and close to the highest third quarter previously recorded. New investments in Europe were slightly more than a year ago, but for the first three quarters of the year they were considerably smaller than in 1957. So far there is no evidence of an acceleration of direct investments in Europe in anticipation of the start of the Common Market arrangements.

Issues of new securities, which were unusually high during the first half of this year, were minor during the third quarter as interest rates rose and marketing opportunities deteriorated. The drop was offset to some extent by large purchases of internal Canadian bonds and investments in stocks of a newly organized South African investment fund.

Flotation of foreign bonds in the United States on a sub-

stantial scale was resumed after September.

The net outflow of funds through private medium- and short-term bank and commercial loans was affected by the repayment of commercial debts by Brazil which was made possible by a large Export-Import Bank loan to that country, and by the transfer of a loan to Colombia from private banks to the Export-Import Bank. These two transactions, which represent a return flow of U. S. private capital, amounted to about \$90 million. Nevertheless, the net outflow of bank and commercial funds was nearly as high as in the previous quarter but substantial shifts occurred between various countries.

Government credits higher

The net outflow of Government funds through grants, credits, and the acquisition of foreign currencies was augmented by the Brazilian and Colombian loans taken over from private lenders, as was mentioned above. It was also affected by the postponement of \$40 million of loan repayments by France under the financial agreement concluded this spring. Omitting these transactions the net outflow was somewhat smaller than in the second quarter but the difference does not appear to have been more than seasonal.

Total payments near last year's rate

Total payments to foreign countries in the third quarter, seasonally adjusted, were at an annual rate of \$27 billion,

about \$200 million or less than 1 percent below the average of 1957. Since third quarter transactions did not include any unusually large payments, but on the contrary, a temporary contraction in the private capital outflow, and perhaps certain imports below the current rate of utilization, it is likely that payments will continue the gradual rise which appears to have occurred so far this year.

Exports remain near previous low

The slow rise on the receipt side of our balance of payments (after seasonal adjustment) was partly due to slightly higher merchandise exports. The rise was not sufficient, however, to indicate that the end of the low in the export cycle has been passed and the upswing has started. There are continued weaknesses in foreign markets. Although in several of the European countries the business indexes are pointing upwards again, and strong measures been taken in others to stimulate activity, weaknesses persist in those industries which are important for our exports, particularly coal, steel, and cotton.

The countries which derive their foreign exchange largely from the export of foodstuffs and raw materials continue to be affected by large supplies relative to the current demand. Their ability to import is importantly bolstered by loans from the United States as well as foreign sources, but an increase in their purchases is largely dependent upon an improvement in the market situation for their principal ex-

port products.

U. S. payments exceeded receipts for 8 years

Since the last quarter of 1949, with the exception of two periods, both characterized by an unusually high foreign demand, transactions between the United States and foreign countries resulted in an excess of United States payments over receipts and consequently a rise in foreign holdings of gold and liquid dollar assets. The first exception, when foreign expenditures here exceeded foreign receipts from us lasted three quarters. This period started at the middle of 1951 when—following the Korean boom—foreign expenditures were still rising while United States expenditures abroad started to decline. It ended in the early spring of 1952 when foreign countries as a whole had adjusted their expenditures to their lower dollar receipts and, in fact, resumed the build up of their reserves.

The second exception comprised the year from the last quarter of 1956 to the third quarter of 1957. It was characterized by a combination of circumstances which rapidly raised foreign demand for United States exports. These included the closing of the Suez Canal, the need of foreign countries to replenish their relatively low stocks of cotton and to supplement low harvests of foodstuffs, and the very high level of activity in certain foreign economies accompanied by an inflationary expansion of their demand.

During the 8 years, from the fourth quarter of 1949 through the third quarter of 1958, transactions with the United States enabled foreign countries and international organizations as a whole to add about \$13 billion to their gold and liquid dollar holdings, or an average of \$1% billion per year.

U. S. and foreign prices

The rather persistent excess of United States payments in our international transactions has greatly contributed to the rise in foreign reserves, and consequently to the expansion and liberalization of world trade. The relatively large excess this year, however, has raised questions whether prices of United States produced goods have risen more than those of goods produced abroad, and whether the recent changes in the balance of payments indicate a weakening in our com-

petitive position.

The following tabulations show illustrative price movements for reasonably comparable commodity groups. The composition of these groups are not necessarily identical but the differences are not likely to be sufficient to affect the

general conclusions.

These data indicate that prices of steel, machinery, and vehicles appear to have risen since 1953 faster in the United States than in the United Kingdom and even more so than those in Germany. In the case of coal the price rise from 1953 to 1958 was about the same for the three countries. For many other commodities prices are determined by the world market, and exports from the United States are priced about the same as those from other countries.

Other factors affecting competitive position

Prices are only one of the factors influencing the country's competitive position, and the balance of its international The differences in the price movements for transactions. machinery and vehicles, and iron and steel were present at least since 1954; yet exports have risen sharply until recently. These differences continued, but did not widen in 1958, but exports have fallen off. Coal exports fell off in 1958 by a larger percentage than exports of machinery although the competitive position of United States coal (taking into consideration the lower overseas transportation costs) improved substantially compared with the year before.

Several other factors may have an overriding influence on the position of the United States in international markets. When foreign demand, particularly for investment goods,

Price Movements of Goods Produced in the United States and in **Competing Countries** [1959 -- 100]

	[953 = 100]	<u>-</u>	
	United States	United King- dom	Germany
	Machinery and motive prod- ucts, wholesale prices	Engineering products, export prices	Capital goods (incl. vehicles), producers prices
1954 1955 1956 1957 1958:	101 104 112 119	100 103 107 112	98 99 102 105
II.	121 122	114 115	107 107
		Wholesale prices	
	Iron and steel	St	eel
1954 1955 1956 1957 1958:	101 107 118 127	100 102 111 121	97 98 100 105
1905. I. II.	127 127 129	121	109
		Coal	·
	Export	prices	Wholesale prices
1954 1955 1956 1957 1958:	97 102 115 119	96 98 128 140	98 99 105 112
II	122 118	121 121	118 118

increased faster than foreign capacity to meet it, as was the case between 1953 and 1957, delivery periods abroad lengthened, and a rising part of this demand was directed to this country where delivery periods were shorter, even if prices were somewhat higher.

As the rise abroad slowed down during the latter part of 1957 and in 1958, while foreign capacity to produce such goods expanded, the order backlog of foreign producers declined and their delivery periods shortened with the result that price relationships became more important in the distribution of the international demand between the various

producers and their countries.

Other factors which can affect such exports are the availability and the terms of credit, differences in quality or design of the products, servicing facilities, and marketing techniques, but they can hardly be evaluated statistically. Higher wage rates relative to prices of finished products in the United States than abroad imposes upon American business the need to lead other countries in the development of capital equipment. Similarly, the higher incomes here are conducive to the earlier development and production of certain types of consumer goods. This has given the United States at various times the advantage in such goods as automobiles, business machines, large construction and mining equipment, airplanes, various types of electronic equipment, and chemical products.

The advantages in the sales of specific products may be lost as foreign countries assume and expand their production but the relative position of the United States will depend upon the speed of that process and of the development of new products or the improvement of those previously sold. This is the usual process of competition in which the success depends upon the relation between the development of innovations and the loss of markets to those who take up the production of goods previously developed. Relative prices can make a difference in this competitive process, but

obviously they are not the only factor.

Shifts in trade can also result from other developments. Foodstuffs, which had a declining share in our exports prior to the 1930's, increased in relative importance after the second world war and retained this position even after the postwar emergency period passed. The exporting of coal to Europe was an entirely new development in the postwar period. Adverse price changes for some commodities or commodity groups thus can be offset by some favorable developments in the international market for others.

Balance of payments also reflects foreign need for additional reserves

A part of our exports consist of goods or services provided to foreign countries under Government grant and credit programs or through private investments. Even when dollars are spent through such transactions, they give foreign countries a claim against our resources. Consequently, the complete balance of payments has to be considered in the analysis of our ability to meet our international financial obligations.

As long as foreign countries as a whole want to strengthen their gold and dollar reserves, and pursue policies to keep their expenditures here smaller than their current dollar receipts, it cannot be determined to what degree the excess of our international payments over our receipts results from such policies and to what extent it may be attributed to difficulties in making our production more competitive with those of foreign countries. This difficulty is further increased by the possibility of shifts in the relative importance of these factors as the need for additional reserves increases during or after a period of declining reserves, or declines as reserve holdings rise.

[Millions of dollars]

Table 2.—United States Balance of Payments by

					[MIIIIO	ns of de	onarsj			·											
Line	Item		Ali	areas			W	estern	Euro	pe	Eas d	tern F epend	Europe lencies	ean S	Ea	stern	Europe		Can	ada	
			1957		1958		19	57	19/	58	19	57	195	58	195	57	1958	195	57	1958	8
		I	111 111	I	Π^r	IIIp	ΙΙ	III	Пт	ППР	П	111	Hr	He	II	111	Hr His	11	III	IIr I	III P
1	Exports of goods and services, total	7,303	7,764 6,715	6, 245	6, 686	6, 081	2,578	2, 078	2, 22 3.	1,878	254	227	218	208	15	34	40 5	2 1, 472	1,318	1, 243 1	, 190
2	Military transfers under grants, net, total	605	820 463	668	769	548	540	280	493	318								-			
3	Other goods and services, total	6, 698	6, 944 6, 252	5,577	5, 917	5, 533	2, 038	1,798	1,730	1,560	254	227	218	208	15	34	40 5	21,472	1,318	1, 243 1	, 109
4	Merchandise, adjusted, excluding military	5, 096	5, 143 4, 447	4, 053	4, 186	3, 795	1, 535	1, 293	1, 188	1, 078	178	150	141	133	7	31	28 4	7 1, 136	963	944	850
5 6	Transportation Travel	482 162	507 439 202 248		$\frac{418}{200}$	$\frac{416}{256}$			177 20	173 24	17 3	11 4	13 3	12 4	(x)	(x) 1	2 (x) (x)	2 33 113	35 141	28 114	$\frac{26}{145}$
7 8	Miscellaneous services: Private	262	278 268		277	286		108	122	128	6		4	4	1	1	1	1 28		29	29
8 9	Government, excluding military Military transactions	33 45	34 34 39 67	34 75	36 84	36 49	10 13	9 45	$\frac{12}{42}$	11 20	(x)	(x) 1	(x) (x)	(x) (x)		(x)	(x) (x)	1 12		10	(x) 7
10	Income on investments: Direct investments Other private	491 79	594 595 96 89			541		72 16	$\frac{118}{23}$	76 18	49	56	57	54				108	97	71	86
11 12	Government	48	96] 89 51 _] 65			99 55	23	46		32	1	(x)	(x)	1	7	1	9	2 (x)	(x)	(x) 46	47 (x)
13	Imports of goods, and services, total	5, 027	5, 289 5, 299	4,850	5, 211	5, 300	1,853	1, 705	1, 859	1, 835	307	315	298	290	16	17	17 2	946	1, 105	910 1	, 059
14 15	Merchandise, adjusted, excluding military Transportation	3, 298 332	3, 342 3, 266 379 390	313	415	3, 158 408	199	732 195	221	803 209	$\frac{218}{10}$	10	$\frac{212}{10}$	195 7	16	14 (x)	15 2	. 28	763 30	26	$\frac{704}{29}$
16	Travel Viscellaneous services:	213	352 543	1	390	586		203	1		29	ļ	26	28	(z)	2	1		ĺ	- 1	195
17 18 19	Private Government, excluding military Military expenditures	112 67 849	120 142 64 101 876 693	65	134 68 904	143 105 757	18	80 23 365	84 17 524	82 22 396	$\frac{1}{2}$	1 2 35	$\frac{1}{2}$	3 55	(x) (x)	1 (x)	$\begin{pmatrix} 1 \\ (x) \end{pmatrix}$	7 1 70	8 1 81	7 1 106	1 90
20	Income on investments: Private	109	104 113		107	111		77		73	10	1	1	1	(+)	(*)		24	24	28	29
21	Government	47	52 51			32		30	iī	18	(z) Î	(x)		(z)				7		4	4
	Balance on goods and services:																	1			
22 23	TotalExcluding military transfers	2, 276 1, 671	2, 475 1, 416 1, 655 953		1, 475 706	781 233	725 185	373 93	-129	-275	$-53 \\ -53$	-88 -88	$-80 \\ -80$	$ \begin{array}{r} -82 \\ -82 \end{array} $	-1 -1	17 17	23 24 23 2	526 526	213 213	333 333	131 131
	Unitateral transfers, net [to foreign countries $(-)$]:		į																Ì		
24	Total	-1, 166	-1, 485 -969	-1, 215	-1,365	-1,096	-701	-427	641	-475	-9	-8	-12	-8	-7	-6	-5 -		-4	-3	-4
25	Excluding military transfers	561	-665 - 506	1	-596		-161				-9		-12	-8	-7	-6	-5 -		-4	-3	-4
26	Private remittances. Government:	-130 -605	-134 - 134 $-820 - 463$		-125 -769	131	İ	-68 -280			-6	-6	-6	-5	-4	-4	-5 -		-1!	(x)	-1
27 28 29	Military supplies and services Other grants Pensions and other transfers	-391 -40	-820 - 463 $-492 - 334$ $-39 - 38$	-379		-548 -367 -50	-87	-65	-71	-65	-2 -1	-2	-5 -1	-2 -1	-3	-2 (z)	$\begin{pmatrix} x \\ x \end{pmatrix} \qquad \begin{pmatrix} x \\ x \end{pmatrix}$	-3	-3	-3	ă
30	U. S. capital, net outflow of funds (-)], total				-1,248		-298		-154		-28	``	-23	22	-7	-21		358	i	!	-192
31	Private, net, total		-1,363 -410	1 1	1	-441	-181	48	-46	-146	-30		-23	18	-7			-357	1		
32	Direct investments, net	-402	-993 -339	-159	-419	164		-15		-34	-32	8	-23	10						-99	-114
32 33 34 35	New issues Redemptions Other long-term, net	-218 -24 2	$ \begin{array}{c cccc} -181 & -88 \\ 46 & 50 \\ -218 & -102 \end{array} $	21	-383 19 -75	-46 10 -148	10	-8 2 36	3	2	(x)		i			 	-2	$\begin{bmatrix} -89 \\ 21 \\ -59 \end{bmatrix}$	45		-3 -72
36	Short-term, net	-246	-17 69		-172	- 93					2	-3	-1	4	-7	-9				-78	-7
37	Government, net, total	-255	-194 -141	1 1	-218		-117		-108	ł	2	(x)	(x)	4	(x)	-21	-19 -3	-1	3	-1	(x)
38 39	Long-term capital, outflow	-126 128	-132 - 176 $232 - 170$	131	-241 207	-334 110	36	82		45	(x) 2		(x) (x)	4	(x)	-9 2	-4 -	(x)	1		(z)
40	Short-term, net	-257 -29	-294 - 135 $630 - 229$		-184 -10	114 394	į į	1	-121 -409		(x) -7	30	(z) -15	12	(x) (x)	-14 -1	-15 -3 2 -		2 15	-1 - 277	-64
42	Direct and long-term portfolio investments				10	3./4				550		30			17	_,					7
43	other than U.S. Government securities Transactions in U.S. Government securities.	166 127	$127 \begin{vmatrix} 127 & 18 \\ 10 & -244 \end{vmatrix}$		-118	17	114 21			-1	$-1 \\ -1$		(x) 3	6				2 19	$-38 \\ -14$	$-\frac{2}{-97}$	-7 -1
44	Short-term liabilities to foreign banks and official institutions.	-438 116	243 - 109		57 56	320 57			-366	572 27	-8	16	-16 -2	4	(x) (x)	-1	2 -	78 70	70 -3		-64
45 46	Other short-term liabilities	-348	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		56 1,075	483	1		13 1, 073	- 1	1	14	-2	2	(*)	(x)	(x) (x)	10	-3	4	ាំ
47	Foreign capital and gold, total.	377	305 -256		1,065	877			664	- 1	-7	30	-15	12	(z)	-1	2 -	169	15	277	-64
48	Errors and omissions and transfers of funds between foreign areas [receipts by foreign areas (-)], net	362	262 360	170	73	217	-65		-233		97	74	130	56		11	-2 2	333	-25	-219	129
1	Memorandum items: Estimated increase in total foreign gold and													İ					İ		
2	liquid dollar holdings 1	-251	384 - 192	1				-158	}	1, 142	i	}	-20	i		-1	1	176		269	ı
3	United States 2	-537 286	185 — 282 199 — 90			883 140		$-73 \\ -85$	438 474	599 543	-104		$-112 \\ -132$		15 -15	$-10 \\ -11$	$\frac{1}{2} - \frac{1}{2}$		28 40	60 209 -	72 -127
		<u></u>					1			!						!		<u> </u>	:	- !	 ۱

TRevised. P Preliminary. nss Not shown separately. TLess than \$500,000.

1. Changes in Eastern European gold holdings are not included in the estimate of the increase in total foreign gold holdings. Increase in foreign holdings of liquid dollar assets=lines 43, 44, and 45.

2. Equals balance (with reverse sign) of lines 23 (less net sales of gold from domestic sources to the monetary gold stock of the United States), 25, 30, 42, and 48 (for "All areas" but not for individual areas).

Areas—Second and Third Quarters, 1957 and 1958

[Millions of dollars]

I	atin A		n							ational									Sterlin	ıg area								
	repu	blics		Al	l other	countr	ries		institu	itions			То	tal			ed Kir Other 1]	Depend	dencies	,	O	ther co	ountries		Line
1	957	19	958	19	957	19	58	19	57	198	58	19	57	19	58	195	57	19	58	19	57	19	58	19	57	195	1	
11	III	IIr	III⊅	II	III	Πr	ШÞ	п	III	IIr	III¤	II	Ш	ΙΙr	IIIρ	11	III	Π^r	IIIp	11	ш	Πr	IIIp	п	III	IIr	III¤	
1, 68-	1	1, 501 28	1, 472 15		1, 381 170	1, 438 248	1, 256 215	24	23	23	25	nss nss	nss nss	nss	nss nss	nss	nss	nss	nss	153	145	146	134	nss nss	nss nss	nss nss	nss nss	1
1,67		1, 473	1, 457	1, 467	1,211	1, 190	1,041	24	23	23	25	1,019	942	920	853	nss 465	nss 421	nss 418	nss 395	153	145	146	134	401	376	356	324	3
1, 170	101	92	989 95	132	849 104	840 106	692 108		8	6	6	688 89	641 78	544 82 13	525 83	277 51	269 45	192 50	213 48	93 7	82 5	80 6	69 6	318 31	290 28	272 26	243 29	4 5
6		60	71 63 7		11 48 16	50 16	12 50 18	11	11	11	11	14 88 7	14 76 6	83 7	1	66 3	54 2	62 3		4 (z)	4	3	3	18	5 18 4	18 4	5 18 4	6 7
24	3	10	200	11 125	13 151	16 22 126	16 125	1	1	(z)	(x)	2 105	2 114	4 155	120	1 41	38	1 80	1 50	(*) 45	(z) 51	(x) (x) 54	(x) 52	19	1 25	3 21	3 18	8 9 10
1:	5 15 3 9	17 14	16 10	11 7	10 9	11 10	10 10	5	3	6	8	13 13	8	13 19	7 4	11 7	(x) 6	11 13	(z) ⁶	1			1	2 5	2 3	2 6	1 3	11 12
1, 18 94 8	5 926	950	1,176 892 85	967 643 62	921 589 78	914 570 78	873 544 78	12	40		43	1,068 609 77	942 544 74	957 519 84	889 488 73	200 63	498 195 61	535 203	223	179 116	195 142 6	106	93 4	293 293	249 207	262 210 8	216 172	13 14 15
9.	5 110 4 50	99	113 49	12 3	13 3	19 4	15 4					57 60	68 64	59 67	74 65	27 58	42 63	72 33 65	46 63	27 1	23 1	24 1	26 1	3	3 (*)	2 1	2 1	16 17
1	7 18	17 9	18 13 4	21 219	22 204 7	20 219 2	23 203		34	10	37	209 40	11 129 45	9 175 40	11 123 42	1 157 38	2 86 43	1 120 38			2 20	2 22	2 22	6 26	7 23	6 33	7 24	18 19
	3 3		2	4	5	2	2	^(z) 7	(*) 6	(z) 4	6	7	7	4	42	6	6	3	40 4	1 		1		1	1	1	(2)	20 21
49 48			296 281	770 500	460 290	524 276		12 12	—17 —17	9	-18 -18	nss —49	nss	nss —37	nss — 27	nss 85	nss 77	nss 117	nss 120	-26 -26	-50 -50	-14 -14	-15 -15		nss 127	nss 94	nss 108	22 23
-5 -4			49 34	-694 -424	-459 -289	-618 -370	-545 -330	-17 -17	-17 -17	-13 -13	-10 -10	nss 80	nss 57	nss 86	nss — 99	nss —15	nss —17	nss —15	nss 16	-8 -8	-6 -6	-10 -10	-6 -6	nss —57	nss 34	nss 61	nss 77	24 25
-1 -1	0 -13		-8 -15	-270	-44 -170	-45 -248	-215					25 nss	-25 nss	-24 nss	-24 nss	-13	-14 nss	13 nss	-14 nss	- 5	- 5	- 5	-4	7 nss	-6 nss	-6 nss	-6	26 27
$\begin{bmatrix} -2 \\ -60 \end{bmatrix}$	$\begin{vmatrix} 2 \\ -2 \end{vmatrix}$	-2	-24 -2 -254	-20	-226 -19 -53	-22	-19	-17 	-17 	13	-10 	$ \begin{array}{r} -52 \\ -3 \\ \end{array} $	-29 -3 -17	-58 -4 -164	-72 -3 -121	$-1 \\ -1 \\ -106$	$-1 \\ -2$	(z) -2	(z) -2	-2 -1	-1 (*) -2	-4 -1	-1 -1 -2	-49 -1	-27 -1	-54 -1	-71 (x)	28 29
-58			-234 -32	_	-33 51	-158	l	•		-182 -183	-21 -29	-134 -139	56	-109	-121 -84	-104	32 31	-43 -33	-27 -28	-25 -27	-2	-8 -8	-2 -6	-3 -8	-47 27	-113 -68	-92 -50	30 31
-56	4	3	4 2	-22 -10 9	1	-23 -25 1	1	65 2	-8 1	154 2	-12 1	-84 9	12	-55 -16	-26 <u>1</u>	-45	-7	-27	3	-26	-4	-12	-13	-13 9	23	$-16 \\ -16 \\ 1$	-16	32 33 34
$\begin{bmatrix} -1 \\ -1 \\ -2 \end{bmatrix}$	2 -39	-3	$ \begin{array}{r r} -21 \\ -17 \\ -222 \end{array} $		55	-90		-1	2 1 1	-31 (z)	-18 2	68 4 5	$-1 \\ 45 \\ -73$	-6 -33 -55	-30 -29 -37	-67 8 -2	-8 46	-10^{4} -10		(x) -1 2	-2 (2)	(x) 4 (x)	2 4	-1 -3 5	-74	-14 -23 -45	-33 -2 -42	35 36 37
$-\frac{6}{5}$	2 -70 2 33	-95	-239 25	$-62 \\ 142$	-57 50		$-56 \\ 31$		2		2	-12 122 -105			-9	$-\frac{1}{3}$	$-\frac{2}{1}$	$-1 \\ 2$	(z) 1	<u>2</u>			4	-11 117	$ \begin{array}{r} -24 \\ 32 \\ -82 \end{array} $	1	-9 5	38 39 40
-1 36		1	-8	133 235	1			l			41		1			-4 147	2 -240	-11 -224		(x) 4	(x) 13	(x)	1	-101 -2	-82 14	-44 -17	-38 -2	40 41
_	$\begin{vmatrix} 3 \\ 2 \end{vmatrix}$	-6 1 -60	-6	4 -1	4	3 -3	4 3	3 -26	-144	4 91	2 16	72 26	-85	1 -21	$-2 \\ -4$	70 26	-85	$-1 \\ -21$	-2 -4			(z) 1		1		1		42 43
30 6	0 6 -18		-217	$-253 \\ 15$	-5 21	-6	5 18	14 (z)	-60	78	23 (z)	-22	-229 93	-221	-18 34	$^{79}_{-28}$	$-237 \\ 74$	-203 1	$-13 \\ 32$	2 1	10 3	_1 (*)	(z) -1	-8 5	$\frac{-2}{16}$	-17 -1	$-5 \\ 3$	44 45
-1 35		5 (z) 8 -35	-12 -233	ı	-4 16			-307 -316		1 1	-6 35	l	 -213	450 209		147	 -240	450 226			13			 -2	14	-17	 -2	46 47
19	0 -74	4 79	240	328	36	299	249	410	246	19	20	114	287	78	188	59	302	-51	101	55	45	32	24		-60	97	63	48
34	8 73	3 -30	-2 32	-242	-9	-26	61	-303	-184	225	104	81	-465	286	69	77	-473	328	40	3	13	-1	-1	1	-5	-41	30	1
16 18		50 -80	13 -245	-332	48 57	$-301 \\ -327$	278 -217		$-26 \\ -210$	188 37	59 45	191 110	66 -531	286	250 181	136 59	-527	176 152	166 -126	58 -55	58 -45	31 -32	23 24	-3 4	-46 41	-120	61 -31	3

Real National Output by Quarters—

A New Major Economic Indicator

QUARTERLY estimates of real, or "constant-dollar," gross national product and its broad components for the period 1950–58 are presented in this article, together with the corresponding current-dollar figures and the associated price indexes. They constitute a major additional tool for the analysis of current business developments. The new short-period information, which from now on will be published on the same schedule as the current-dollar GNP estimates, will permit an up-to-date analysis of quarterly movements in current-dollar production and sales, prices, and physical volumes in the framework of the national income and product accounts.

Quarterly estimates of real GNP have had top place among the suggestions for additional information which users of national income and product data have made to OBE during the past few years. OBE's experience in this regard was corroborated by the National Accounts Review Committee, which at the request of the Bureau of the Budget reported last year on the status of the National Economic Accounts of the United States. A canvass of user opinion made by this committee gave first priority to quarterly estimates of real gross national product, and the committee itself took a similar view of the importance of these figures.

New national income report

The estimates presented here are part of a new, comprehensive report on the national income, entitled *U. S. Income* and *Output*, which is now in press. In that report, the quarterly constant-dollar estimates are provided for all years beginning with 1947.

The forthcoming report includes a large volume of entirely new statistical information on the U. S. economy, and incorporates also the results of the 1954 industrial censuses and other new source materials into the postwar income and product estimates. The concepts and methods underlying the new and revised series are explained, and these estimates

Table 1.—GNP and Final Purchases, Selected Quarters, 1955-57

(seasonally ac	ijusted at an	nuai rate)		
Quarter	GNP	Implicit price deflator	GNP	Inventory change	Final purchases
	(billions of dollars)	(1957=100)	(Billi	ons of 1957 de	ollars)
1955: IV	409	94	435	8	427
1956: IV	430	98	441	5	436
1957: I	436 441 446	99 100 101	442 443 442	1 3 2	441 440 440

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

are viewed in the perspective of the past work of the OBE and its plans for the future. A comprehensive review of the American economy during the postwar period is also provided.

U. S. Income and Output will not supersede the 1954 National Income supplement. The latter will remain the source of statistical series for the prewar and war years, as well as of comprehensive, detailed descriptions of the definitions and methodology underlying the U. S. national income accounts.

The number of statistical tables in *U. S. Income and Output* is approximately double that of the 1954 supplement. New information is provided on the total national output and its composition, and on the receipts and expenditures of the major markets into which national output flows: the consumer, government, and foreign markets, and the market for business investment goods.

Particularly noteworthy among the new tables—in addition to the quarterly constant-dollar GNP—are those relating to the following: GNP in current and constant dollars, broken down into durable and nondurable commodities, construction, and services; summary information on the size and regional distributions of consumer incomes; annual breakdowns of Federal and State and local government expenditures by type of public services provided; a changed treatment of foreign transactions, featuring a complete tie-in with the balance of payments statistics; and a study of investment and capital stocks in manufacturing.

Attention may be drawn to two general directions which the additional work incorporated in *U. S. Income and Output* has taken. First, the quarterly estimates necessary for the up-to-date analysis of current business developments have been greatly strengthened and expanded. Secondly, new constant-dollar information on total real GNP and its components has been developed on a substantial scale.

NEW VIEW OF THE ECONOMY

The work of the OBE in the field of constant-dollar estimates antecedes the year 1951, when the first annual estimates of real GNP for the period beginning with 1929 were published. This information, which was the result of several years of basic research, was urgently needed for the study of inflationary and deflationary processes as well as of trends in the productivity of the national economy. It proved particularly timely for analysis and policy formation during the Korean conflict and was highly useful also in subsequent years.

The new quarterly information makes possible a more precise study of short-term business developments.

NOTE.—The new quarterly constant-dollar GNP data were prepared in the National Income Division of the Office of Business Economics. The following staff members contributed principally to the development of this basic market measure: Lawrence Grose, Edward O. Bassett, Carolyn G. Bernhard, Joseph Rosenthal, and Robert C. Wasson.

The general contour of these developments in the postwar period appears much the same in the new constant-dollar figures as in the current-dollar series which alone were available hitherto; and the broad interpretation of these developments is not basically altered. However, the new data sharpen the focus of the postwar economic picture, and for many purposes provide a more meaningful frame of reference.

This general proposition can be illustrated by reference to

the recent business downturn and recovery.

Dimensions of 1957-58 decline and recovery

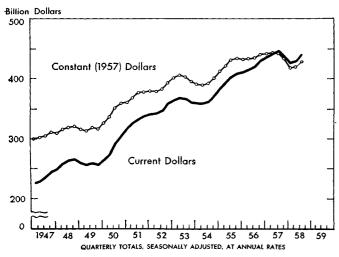
The timing of the cyclical swing is about the same in both sets of data. Total economic activity began to decline in the autumn of 1957 and reached its trough in the first quarter of the current year. However, reflecting the continued rise in final product prices, the magnitude of the decline was somewhat less in current dollars than in real terms—4½ percent as against 5½ percent.

This latter decline exceeded the peak-to-trough movements of 2 percent and 4 percent in the physical volume of output

during the 1948-49 and 1953-54 recessions.

As can be seen from table 4, all major components of GNP

Gross National Product in Current and Constant Dollars



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

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reflected the continued updrift in prices from 1957 to 1958. Firmness in the general price level was a feature which the recent recession shared with the two previous postwar downturns, although overall GNP prices dipped somewhat in 1948–49. (See chart on page 24.)

The turnabout in GNP which occurred in 1958 was the quickest on record for the postwar period. The ensuing recovery appears vigorous in both current- and constant-dollar terms, but its proportions differ somewhat, by reference to the 1957 pre-recession peak, depending on which of these two

bases of measurement is used.

In the third quarter of 1958, the current-dollar GNP had regained about two-thirds of its prior decline; in real volume terms, about two-fifths of the loss had been made good. It may be noted, incidentally, that much of the price rise that is reflected in the differences between the current- and constant-dollar movements occurred in the course of the business downturn; the 1958 recovery so far has proceeded in a setting

of overall price stability and has represented, in the main,

gains in the real volume of production.

With business recovery continuing, the current-dollar GNP for the fourth quarter will exceed substantially the previous peak annual rate of \$446 billion set in the third quarter of 1957. In real terms national output will approximate the previous record.

For the year as a whole, current-dollar GNP will be about \$437 billion as compared with \$440 billion for the year 1957. In real volume terms, the difference will be somewhat larger—about 3 percent as compared with 1 percent.

Factors in recent business cycle

The general pattern of fall and recovery in the broad market demands for GNP as shown by the new constant-dollar data is similar to the one that emerges from the current-dollar data as analyzed in detail in last month's Survey. But once again the constant-dollar figures provide added depth to the view of economic developments. For instance, they put into clear focus the change in the tenor of business activity that preceded the decline in gross national product in the fourth quarter of 1957.

The constant-dollar figures bring out quite clearly that—following a prolonged period of expansion—the overall rate of final demand and GNP had ceased to grow further in real terms well before economic activity turned down in the fourth quarter of 1957. As can be seen from table 1, final purchases of GNP in terms of constant-dollars were about unchanged at an annual rate of around \$440 billion in the

first three quarters of 1957.

The growth in total GNP—final purchases plus inventory change—had ceased somewhat earlier. This aggregate was stable in real terms over a four-quarter period preceding the autumn 1957 downturn. This stability was masked in the current-dollar figures by a rise in overall prices, the current-dollar GNP increasing by 3½ percent from a \$430 billion annual rate in the fourth quarter of 1956 to a \$446 billion peak in the third quarter of 1957.

This flattening in real GNP in the period immediately

This flattening in real GNP in the period immediately before the recession—by contrast to the further rise in prices and current-dollar values—was a key development both for the diagnosis of the business outlook and for economic policy formulation. The matching series on current-and constant-dollar GNP and prices given in tables 2, 3, and 4 provide a substantially better tool than has been available

hitherto for the analysis of these developments.

It is of interest to note that a tapering in the advance of real output and demand similar to the one that preceded the 1957–58 downturn was in evidence also in the periods leading up to the two prior postwar recessions—those of 1948–49 and 1953–54. It is evident that this phenomenon not only has an important bearing upon the assessment of the strength of the basic demand factors, but that it also contributes to the understanding of inventory movements which to a large extent are influenced by developments in final demand.

The analysis of postwar business fluctuations included in U. S. Income and Output draws upon the new quarterly real GNP estimates to elaborate the above point, as well as to supplement in other respects the view provided by the cur-

rent-dollar data.

NATURE OF NEW QUARTERLY DATA

Prior to a description of the methodology of the new quarterly estimates, brief note should be taken of a definitional change in two components of the gross national product. It extends to the current as well as the constant-dollar figures and is shown for the first time in this issue of the Survey.

The change stems from a new treatment of Government cash grants to foreign nations and affects—compensatingly—the Federal Government purchase component of GNP and the entry for international transactions. Total gross national product is not altered.

In the prior treatment, which originated in a period in which international aid was of negligible proportions, net Government cash grants to foreign nations were treated as though they represented Government purchases from abroad, and a counter-entry appeared in the foreign investment component of GNP (which reflected the excess of U. S. sales to abroad over U. S. purchases from abroad so defined). In the new presentation, Government cash grants are omitted altogether from the GNP statement.

Changes in terminology and classification reflecting this new treatment have been introduced. The entry for foreign transactions is now labeled "Net exports of goods and services" (with exports shown separately from imports in the current-dollar tables) and the breakdown of Federal purchases has been modified.¹

Cash grants now omitted from the main GNP table will appear as a new category of foreign transfer payments in the quarterly statements of Government and foreign transactions which will be a regular feature of the expanded reporting systems to which the new current- and constant-dollar quarterly GNP reports will be tied. "Net foreign investment" will be shown in the new statement of foreign transactions as the excess of exports over the sum of imports and Government cash grants to abroad—and also in the national saving-investment account.

Sources and methods

Like the annual constant-dollar series, which have been described in detail in the 1954 National Income supplement, the new quarterly estimates are derived principally by dividing the components of the current-dollar gross national product by appropriate price indexes, in as fine a product breakdown as practicable.

For consumer expenditures, which constitute about twothirds of the total GNP, use is made mainly of price series which are components of the consumer price indexes of the Bureau of Labor Statistics, and of the series on prices paid by farmers prepared by the U. S. Department of Agriculture. These two sets of data are combined to give representation to prices paid by both urban and rural purchasers.

For private domestic investment, the deflated series on new construction are prepared by the Business and Defense Services Administration of the Department of Commerce, and are based largely on construction cost indexes compiled by private and Government agencies. For GNP purposes, an adjustment for changing profits margins is introduced, to convert these cost indexes to the selling price level that is reflected in the current-dollar estimates of new construction.

The major data sources used for deflating producers' purchases of durable equipment are the BLS wholesale price indexes and the ICC indexes of prices of railroad equipment; and the BLS wholesale price indexes are also the principal source of information used for deflating the change in business inventories.

For exports and imports, major reliance is on indexes of unit values for merchandise exports and imports prepared by the Bureau of Foreign Commerce of the Department of Commerce.

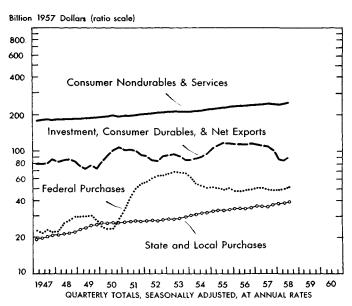
Finally, the principal sources of price information for the deflation of government purchases are the BLS wholesale price indexes and the construction cost indexes of the Business and Defense Services Administration to which reference has already been made.

In carrying out the deflation of the seasonally adjusted current-dollar figures on a quarterly basis, about 100 product groups were distinguished separately, and several times as many price indexes drawn from the BLS and other sources referred to above were combined to deflate these current-dollar series. The results so obtained were adjusted to the annual constant-dollar figures, which are prepared in an even finer breakdown.

In the course of the work it was found that in a great many instances the quarterly price indexes displayed regularly recurring seasonal patterns of an appreciable magnitude. Accordingly, a substantial part of the statistical effort expended on the project went into the elimination of seasonal variations from the price series used.

Gross National Product in Constant Dollars

Quarterly fluctuations in major markets differ widely



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

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The detailed deflation work was done in terms of 1954 prices, and constant-dollar estimates expressed in prices of that year will be given in *U. S. Income and Output*. Inasmuch as recent price levels are more familiar, these basic estimates were converted into 1957 prices for presentation in this article. In general, the conversion was made separately for each of the published components of GNP. More detailed breakdowns were used in instances in which these components had undergone significant shifts in product composition.

Characteristics of new series

In view of the fact that the quarterly real GNP is a new series which will be employed widely, it is important to draw attention of users to its principal characteristics.

^{1.} Federal purchases were shown as consisting of "national security" and "other" purchases (net of Government sales). National security purchases were broken down into "national defense" and "other national security." In the implementation of the new treatment of international cash grants the category of "other national security" purchases, which consisted mainly of such grants, has been dropped. The definition of the national defense item is unchanged and items other than cash grants formerly included in "other" national security purchases, such as foreign aid in kind and the administrative expenses of the State Department, the U. S. Information Service, and the U. S. Maritime Commission, are now included with "other" Federal purchases.

 $Table\ 2. \textbf{—Gross National Product or Expenditure, Seasonally Adjusted Quarterly\ Totals\ at\ Annual\ Rates,\ 1950-57,\ and\ First\ Three\ Quarters,\ 1958}$

[Billions of dollars]

-		[Billions of dollars]												1952		
Line			п	111	IV	Vaan	I	11	III	IV	Voor	I	II	III	IV	Year
_	Commentional and the					Year					Year					
1 2	Gross national product Personal consumption expenditures	265, 8 185, 7	274. 4 189. 9	293, 2 204, 4	304.3 200.1	284. 6 195. 0	317.8 211.5	326, 4 205, 5	333, 8 208.8	338, 1 213, 4	329, 0 209, 8	341. 0 214. 6	341.3 217.7	347, 0 219, 6	358, 6 227, 2	347. 0 219. 8
3 4 5	Durable goods Nondurable goods Services	26. 8 96. 2 62. 6	27. 9 97. 7 64. 3	35. 5 103. 3 65. 7	31, 2 102, 0 66, 9	30. 4 99. 8 64. 9	33. 0 110. 2 68. 3	28. 0 108. 1 69. 4	28. 5 109. 5 70. 8	28. 4 112. 7 72. 3	29. 5 110. 1 70. 2	27. 7 113. 3 73. 6	29. 1 113. 9 74. 7	27. 5 115. 9 76. 2	32.1 117.2 77.9	29. 1 115. 1 75. 6
$\frac{6}{7}$	Gross private domestic investment. New construction.	39, 8 21, 6	46, 9 23. 6	51, 1 25. 6	61, 4 25, 3	50.0 24.2	56, 9 25, 7	61, 6 25. 0	56.3 24.5	51.0 24.5	56.3 24.8	52, 2 25. 2	45, 6 25. 4	49, 1 25, 4	52, 6 26, 1	49. 9 25. 5
8 9 10	Residential nonfarm Other Producers' durable equipment	12. 2 9. 4 15. 7	13. 8 9. 8 18. 4	15. 4 10. 3 20. 6	14. 4 10. 9 21. 1	14. 1 10. 1 18. 9	14. 1 11. 6 20. 7	12. 5 12. 5 21. 3	11. 8 12. 7 21. 6	12. 1 12. 4 21. 5	12, 5 12, 3 21, 3	12. 4 12. 8 21. 9	12. 7 12. 7 22. 4	12. 8 12. 6 19. 4	13. 4 12. 7 21. 2	12. 8 12. 7 21. 3
11 12	Change in business inventories—total Nonfarm only	2. 5 2. 2	4. 9 4. 2	4. 9 3. 8	15. 0 13. 8	6. 8 6. 0	10. 5 9. 3	15. 2 14. 0	10. 2 9. 1	4. 9 3. 8	10. 2 9. 1	5. 1 4. 0	$ \begin{array}{c c} & -2.2 \\ & -3.3 \end{array} $	4. 3 3. 4	5. 3 4. 7	3. 1 2. 1
13 14 15	Net exports of goods and services Exports Imports	2. 0 12. 5 10. 5	1. 1 12. 4 11. 3	6 13.4 14.0	2 14. 2 14. 4	. 6 13. 1 12. 5	2 15. 9 16. 1	1.7 17.7 16.0	3, 9 18, 9 15, 0	4, 2 18, 9 14, 8	2. 4 17. 9 15. 5	3. 1 19. 0 15. 9	2.8 18.3 15.5	16. 0 16. 0	7 16.4 17.1	1. 3 17. 4 16. 1
16 17 18	Government purchases of goods and services. Federal. National determs	38, 4 19, 1	36.5 17.2	38. 2 18. 4	43, 0 22. 7	39. 0 19. 3	49, 5 28. 7	57.7 36.1	64.9 42.9	69.5 47.4	60, 5 38, 8 33, 9	71. 1 48. 5 43. 0	75. 2 52. 1 46. 2	78, 2 55, 0 47, 0	79. 5 55. 8 49. 3	76. 0 52. 9 46. 4
19 20	National defense Other Less: Government sales	12. 6 6. 6 . 1	12. 0 5. 2 . 1	14. 1 4. 4 . 1	18. 3 4. 5 . 2	14. 3 5. 2 . 1	24. 3 4. 5	31. 2 5. 1 . 2	38. 1 5. 2 . 4	41. 8 6. 0 . 4	5. 2 . 3	5. 8 . 3	6. 2 . 3	8. 1 . 2	6. 7 . 2	6. 7 . 3
21	State and local	19. 3	19. 3	19. 8	20. 3	19. 7	20. 9	21. 6	21. 9	22. 1	21. 7	22. 5	23. 1	23. 2	23. 7	23. 2
Line				1953					1954				i	1955		
		I	11	111		Year	<u>I</u>	II	111	IV	Year	I		111	IV ———	Year
1 2	Gross national product Personal consumption expenditures	364. 5 230, 9	368, 8 233, 3	367, 1 234, 1	361. 0 232. 3	365, 4 232, 6	360, 0 233, 7	358. 9 236. 5	362, 0 238, 7	370.8 243.2	363. 1 238. 0	384.3 249.4	393. 0 254. 3	403, 4 260, 9	408. 9 263. 3	397. 5 256. 9
3 4 5	Durable goods. Nondurable goods. Services	33. 2 118. 1 79. 6	33. 4 118. 6 81. 2	33. 6 117. 8 82. 8	31. 2 117. 4 83. 7	32. 9 118. 0 81. 8	31. 2 117. 9 84. 6	32. 2 118. 8 85. 5	32. 3 119. 6 86. 9	33. 9 121. 0 88. 3	32, 4 119, 3 86, 3	38. 2 121. 2 90. 0	39. 1 123. 7 91. 6	41. 4 126. 1 93. 4	39. 8 128. 1 95. 3	39. 6 124. 8 92. 5
6 7 8	Gross private domestic investment New construction Residential nonfarm	52, 0 26, 9 13, 7	52, 9 27, 8 14, 0	51. 1 27. 7 13. 8	45. 2 27. 9 13. 7	50, 3 27, 6 13, 8	46, 6 27, 8 13, 7	47. 2 28. 9 14. 7	48, 8 30, 2 15, 8	52.3 31.6 17.0	48, 9 29, 7 15, 4	58, 8 33, 9 18, 5	63. 1 34. 9 18. 9	65. 4 35. 4 18. 9	67.6 35.4 18.4	63.8 34.9 18.7
9 10 11	Other Producers' durable equipment	13. 2 22. 5	13. 8 22. 0	14. 0 22. 6	14. 2 21. 9	13. 8 22. 3	14. 1 21. 4	14. 2 20. 9	14. 4 20. 7	14. 6 19. 9	14.3 20.8	15. 4 20. 5	16. 0 22. 1	16. 5 24. 4	17. 0 25. 4	16. 2 23. 1
12	Change in business inventories—totalNonfarm only	2, 5 3, 0	3. 1 4. 0	. 7 1. 5	-4.6 -4.3	1.1	$-2.6 \\ -2.8$	-2.7 -3.2	-2.1 -2.8	.8	-1.6 -2.1	4. 4 3. 8	6. 1 5. 7	5. 7 5. 5	6. 7 6. 7	5. 8 5. 5
13 14 15	Net exports of goods and services. Exports. Imports.	3 16.5 16.7	7 16.5 17.2	8 16.7 17.5	.0 16. 7 16. 7	4 16.6 17.0	16. 0 15. 7	17. 9 17. 1	17. 3 16. 8	2.3 18.7 16.5	1, 0 17. 5 16. 5	1.5 18.7 17.2	18.6 17.9	1.3 20.0 18.7	20. 3 19. 4	1.1 19.4 18.3
16 17 18	Government purchases of goods and services Federal National defense	81.8 57.4 49.8	83.3 58.9 50.5	82.7 57.7 49.3	83, 5 57, 8 47, 6	82.8 58.0 49.3	79.4 52.9 44.8	74.4 47.1 41.5	74.1 45.9 40.0	73.0 44.4 38.4	75.3 47.5 41.2	74. 6 45. 1 39. 2	74. 9 44. 7 38. 8	75.8 45.3 39.2	77.1 46.1 39.1	75.6 45.3 39.1
19 20 21	Other Less: Government sales State and local	8. 0 . 4 24. 4	8. 7 . 3 24. 3	8. 7 . 3 24. 9	10. 5 . 3 25. 7	9. 0 . 3 24, 9	8. 4 . 3 26. 5	5. 9 . 3 27. 3	6. 2 . 3 28. 2	6. 2 . 3 28. 7	6. 7 . 3 27. 7	6. 2 . 3 29. 5	6. 2 . 4 30. 2	6. 5 . 4 30. 5	7. 4 . 4 31. 0	6. 6 . 4 30. 3
		21.1	21.0		20. 1	21, 0	20.0	21.0	<u> </u>	20.1		20.0	00.2		01.0	
Line		I	11	1956 111	IV	Year	I	II	1957 111	IV	Year	I	II	1958 III	IV	Year
1	Gross national product	410.8	414. 9	420, 5	430, 5	419, 2	436.3	441. 2	445. 6	438, 9	440.3	425, 8	429.0	439.0		
$\frac{2}{3}$	Personal consumption expenditures Durable goods	265. 2 38. 7	267. 2 37. 8	269.7 37.5	275. 4 39. 5	269. 4 38. 4	279.8 40.2	282.5 39.5	288, 3 40. 4	287, 2 39, 6	284, 4 39, 9	286. 2 36. 3	288.3 35.6	36. 1		
5	Nondurable goods Services	129, 6 96, 9	130. 9 98. 6	131. 6 100. 6	133, 4 102, 5	131. 4 99. 6	135. 5 104. 1	137. 1 105. 9	140. 5 107. 4	138. 8 108. 7	138. 0 106. 5	139. 8 110. 1	141. 4 111. 3	142. 9 112. 5		
6 7 8	Gross private domestic investment	68. 0 35. 2 17. 8	67.7 35.8 17.7	68.1 35.8 17.6	68.8 36.2 17.7	68. 2 35. 7 17. 7	65.9 36.1 17.2	67. 0 36. 1 16. 5	66.7 36.6 16.9	61. 5 37. 1 17. 6	65.3 36.5 17.0	49.6 36.3 17.1	49. 2 34. 9 16. 2	36. 3		
9 10 11	Other Producers' durable equipment Change in business inventories—total	17. 4 25. 9 6. 9	$18, 1 \\ 26, 6 \\ 5, 4$	18.3 27.3 4.9	18. 4 28. 2 4. 4	18. 1 27. 0 5. 4	18. 9 28. 7 1. 1	19. 6 28. 1 2. 9	19.7 28.0 2.2	19. 6 26. 7 -2. 3	19, 5 27, 9 1, 0	19. 2 22. 9 -9. 5	18. 7 22. 3 -8. 0	18. 4 22. 3		
12 13	Nonfarm only	7.4	6. 2	5. 3 3. 2	4.6	5.9	. 6 5. 6	2. 0 6. 0	1.3 4.8	-2.3 -3.1	1.0 .2	-9.3 -9.3	-7.8 -7.8	-5.4		
14 15	Exports Imports	20. 9 20. 1	22. 5 19. 8	23, 6 20, 4	24. 8 20. 4	23. 0 20. 2	26. 4 20. 8	26, 6 20, 6	26. 0 21. 2	24. 9 21. 6	26. 0 21. 0	21. 9 20. 2	22. 4 20. 8	22. 8 21. 2		
16 17 18	Government purchases of goods and services Federal National defense	76.8 44.8 39.1	77. 2 44. 5 39. 1	79.5 46.1 41.0	81.8 47.5 42.1	78.8 45.7 40.3	85. 0 49. 1 43. 7	85, 7 49, 7 44, 9	85.8 49.7 44.9	86, 9 49, 1 43, 9	85, 7 49, 4 44, 3	88.3 49.7 43.7	89.7 50.7 44.1			
19 20 21	Other Less: Government sales State and local	6. 1 . 3 32. 0	5. 7 . 4 32. 7	5. 4 .3 .3. 4	5. 7 . 3 34. 4	5. 7 . 3 33. 1	5. 8 . 4 35. 9	5. 1 . 3 36. 0	5. 2 . 5 36. 1	5. 7 . 5 37. 8	5. 5 . 4 36. 3	6.3 .3 38.6	6. 9 . 3 39. 1	8.0		
	react and meal	92.0	02. 1	99. 4	34. 4	oo. 1	99. 9	ə0. U	ə0. I	91.8	ə0. ə	ə8. U	o9. 1	99. 9		

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

Table 3.—Gross National Product, Seasonally Adjusted Quarterly Totals at Annual Rates, in Constant Dollars, 1950–57, and First Three Quarters, 1958

[Billions of 1957 dollars]

				[.>11	lions of 1											
Line				1950					1951					1952		
		I	II	111	IV	Year		II	III	IV	Year	ı	II	III	IV	Year
1	Gross national product	326, 7	336.7	351, 2	358.6	343.4	361.2	369, 0	376. 2	376.9	370, 7	379.8	379. 5	383, 2	393, 7	384.
2 3 4 5	Personal consumption expenditures	221, 6 30, 4 112, 2 79, 0	225, 3 31, 2 113, 3 80, 8	237, 2 39, 1 116, 4 81, 7	228.3 33.7 112.4 82.1	228, 1 33, 6 113, 6 80, 9	233, 8 34, 6 116, 5 82, 7	225, 7 29, 1 113, 5 83, 1	228. 9 29. 4 115. 3 84. 1	231.3 29.0 117.2 85.0	229, 9 30, 5 115, 6 83, 7	231, 4 28, 3 117, 7 85, 5	234.3 29.7 118.7 85.9	235. 5 28. 2 120. 4 86. 8	242, 2 33. 0 121. 4 87. 8	235.8 29. 119. 86.
6 7 8 9 10 11 12	Gross private domestic investment New construction Residential nonfarm Other Producers' durable equipment Change in business inventories—total Nonfarm only	52. 4 28. 5 15. 5 13. 0 21. 1 2. 8 2. 6	60.7 30.6 17.0 13.6 24.5 5.6 5.1	63. 8 31. 8 18. 2 13. 6 26. 7 5. 3 4. 4	74. 7 31. 5 16. 9 14. 5 26. 4 16. 8 15. 9	63, 1 30, 8 17, 1 13, 7 24, 6 7, 6 7, 0	66, 8 31, 1 16, 3 14, 8 24, 9 10, 8 10, 0	71. 0 29. 6 14. 2 15. 4 25. 5 15. 9 15. 2	65, 6 28, 9 13, 3 15, 6 25, 8 10, 9 10, 3	59. 3 28. 6 13. 4 15. 2 25. 7 5. 0 4. 5	65. 5 29. 4 14. 2 15. 2 25. 5 10. 7 10. 0	60. 1 29. 0 13. 6 15. 4 26. 0 5. 0 4. 6	52. 6 29. 1 13. 9 15. 2 26. 5 -3. 0 -3. 6	56. 2 29. 0 14. 0 15. 0 23. 2 4. 0 3. 6	60. 3 29. 9 14. 7 15. 2 25. 2 5. 0	57. 29. 14. 15. 25. 2. 2.
13	Net exports of goods and services	1, 9	1. 2	1	.6	.8	, 5	2, 5	4.4	4,4	3, 0	4, 2	3, 5	.4	6	1.
14 15 16	Government purchases of goods and services. Federal. State and local.	50.8 24.3 26.5	49. 5 23. 1 26. 4	50.3 23.9 26.5	55. 1 28. 6 26. 5	51. 4 25. 0 26. 5	59. 9 33. 2 26. 7	69.8 42.7 27.1	77. 3 50. 1 27. 2	82. 0 54. 8 27. 1	72, 3 45, 2 27, 0	84. 0 56. 7 27. 3	89. 1 61. 5 27. 6	91, 2 63. 8 27. 4	91. 7 63. 9 27. 8	89. 61. 27.
Line				1953					1954					1955		
		1	11	III	IV	Year	1	П	111	IV	Year	I	II	III	IV	Year
1	Gross national product	401. 2	406.1	402, 7	395, 9	401.5	391.4	390, 0	392, 5	400.8	393, 9	413, 9	422, 0	430, 5	434, 7	425.
2 3 4 5	Personal consumption expenditures Durable goods Nondurable goods Services	246, 2 34, 6 122, 9 88, 7	248. 5 35. 1 123. 9 89. 5	248, 2 35, 3 122, 9 90, 1	246. 3 33. 6 122. 4 90. 3	247. 3 34. 6 123. 0 89. 6	245, 6 32, 6 122, 1 90, 9	248.8 33.7 123.4 91.7	251, 5 33, 9 124, 6 93, 0	255. 9 35. 4 126. 4 94. 1	250, 4 33, 9 124, 1 92, 4	261. 7 39. 7 126. 5 95. 6	266. 9 40. 9 129. 3 96. 8	273. 4 43. 4 131. 8 98. 2	275. 4 41. 8 134. 1 99. 5	269. 41. 130. 97.
6 7 8 9 10 11 12	Gross private domestic investment. New construction. Residential nonfarm. Other Producers' durable equipment. Change in business inventories—total. Nonfarm only.	60.1 30.6 15.0 15.6 26.7 2.8 3.4	60.6 31.1 15.2 16.0 25.7 3.7 4.5	58.3 31.2 14.9 16.3 26.2 .9	52. 2 31. 4 14. 8 16. 6 25. 7 -4. 9 -4. 7	57.8 31.1 15.0 16.1 26.1 .6 1.2	53.5 31.5 15.1 16.5 24.9 -2.9 -3.0	53.7 32.6 16.3 16.3 24.3 -3.2 -3.6	55.6 34.0 17.4 16.6 24.0 -2.4 -3.0	59.3 35.5 18.6 16.9 23.1 .8	55, 7 33, 5 16, 9 16, 6 24, 1 -1, 9 -2, 4	66, 2 37, 7 20, 1 17, 6 23, 5 5, 0 4, 2	70, 4 38. 3 20. 4 17. 9 25. 2 7. 0 6. 3	72, 4 38, 5 20, 0 18, 5 27, 5 6, 5 5, 9	73, 9 38, 0 19, 3 18, 7 28, 2 7, 7 7, 2	70, 38, 20, 18, 26, 6, 5,
13	Net exports of goods and services	2	5	6	.2	3	.5	1,5	1, 2	3, 0	1.7	2, 0	1, 1	1.8	1, 4	1.
14 15 16	Government purchases of goods and services. FederalState and local	95, 1 66, 9 28, 3	97.6 69.3 28.2	96.8 68.0 28.8	97. 3 67. 8 29. 5	96. 7 68. 0 28. 7	91. 8 61. 4 30. 3	86. 0 55. 1 30. 9	84. 2 52. 6 31. 6	82.5 50.7 31.8	86. 1 55. 0 31. 1	84. 0 51. 2 32. 8	83, 5 50, 2 33, 4	82, 9 49, 6 33, 4	84. 0 50. 4 33. 6	83, 50. 33.
Line				1956					1957					1958		
		1	II	111	IV	Year	I	11	111	IV	Year	I	II	111	ıv	Year
1	Gross national product	433, 2	434, 1	435. 2	440.9	436.0	441,6	442,8	442, 4	434, 1	440.3	418.0	419.0	428, 3		
2 3 4 5	Personal consumption expenditures Durable goods. Nondurable goods. Services	276, 4 40, 6 135, 2 100, 6	276, 6 39, 3 135, 6 101, 7	276.5 38.5 134.9 103.1	280, 5 40, 2 136, 0 104, 3	277, 5 39, 6 135, 4 102, 4	282, 5 40, 5 136, 8 105, 2	283, 5 39, 5 137, 6 106, 4	287, 2 40, 3 139, 8 107, 1	284.6 39.4 137.7 107.5	284, 4 39, 9 138, 0 106, 5	280.7 36.3 136.8 107.7	281. 5 35. 5 137. 7 108. 3	284.7 35.8 139.9 109.0		
6 7 8 9 10 11 12	Gross private domestic investment. New construction Residential nonfarm. Other Producers' durable equipment Change in business inventorics—total Nonfarm only	73. 4 37. 4 18. 5 18. 9 28. 3 7. 7 7. 7	71, 7 36, 9 18, 0 18, 9 28, 5 6, 3 6, 6	71.5 36.9 17.7 19.1 28.9 5.8 5.7	70, 9 36, 9 17, 9 19, 0 29, 1 4, 9 4, 7	71, 8 37, 0 18, 0 19, 0 28, 7 6, 2 6, 2	67. 1 36. 9 17. 3 19. 6 29. 1 1. 1	67. 0 36. 0 16. 5 19. 5 28. 2 2. 8 1. 9	65. 9 36. 3 16. 8 19. 5 27. 8 1. 8	61.1 36.7 17.5 19.2 26.3 -1.9 -2.7	65, 3 36, 5 17, 0 19, 5 27, 9 1, 0	49. 4 35. 7 17. 0 18. 7 22. 4 -8. 7 -8. 8	48.5 34.2 16.2 18.0 21.8 -7.5 -7.6	52.7 35.7 17.8 17.9 21.8 -4.8 -5.2		
13	Net exports of goods and services	1, 0	3, 3	3,7	4, 9	3, 4	5, 7	6, 2	4,7	3,0	4, 9	1.1	1.1	1.3	 :	
14 15 16	Government purchases of goods and services. Federal. State and local.	82, 3 48, 1 34, 2	82, 6 48, 0 34, 5	83, 5 48, 9 34, 6	84. 6 49. 3 35. 2	83, 2 48, 6 34, 7	86.3 50.2 36.1	86. 1 50. 2 35. 9	84.6 48.9 35.7	85, 4 48, 3 37, 1	85, 7 49, 4 36, 3	86, 7 48, 9 37, 8	87.8 49.9 38.0	89.6 50.9 38.7		.

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

Table 4.—Implicit Price Deflators for Seasonally Adjusted Quarterly Gross National Product or Expenditure, 1950–57, and First Three Quarters, 1958

[Index Numbers 1957=100]

					X Nullin											
Line				1950					1951					1952		
	1	I	II	m	IV	Year	I	II	III	IV	Year	I	II	III	IV	Year
1	Gross national product	81, 4	81, 5	83.5	84.9	82,9	88.0	88.5	88.7	89, 7	88.8	89,8	89.9	90.5	91. 1	90.3
2 3 4 5	Personal consumption expenditures Durable goods Nondurable goods Services	83.8 88.3 85.8 79.2	84.3 89.3 86.2 79.6	86. 2 90. 7 88. 7 80. 4	87.7 92.6 90.7 81.5	85.5 90.3 87.9 80.2	90.5 95.5 94.6 82.6	91. 0 96. 2 95. 2 83. 5	91. 2 96. 9 95. 0 84. 1	92. 3 97. 7 96. 1 85. 1	91.3 96.5 95.2 83.8	92.7 98.1 96.3 86.1	92. 9 98. 0 96. 0 86. 9	93.3 97.3 96.2 87.8	93. 8 97. 2 96. 6 88. 7	93. 2 97. 6 96. 3 87. 4
6 7 8 9	Gross private domestic investment. New construction. Residential nonfarm. Other Producers' durable equipment.	75. 9 79. 0 72. 2 74. 5	77. 1 81. 3 71. 9 75. 2	80. 5 84. 4 75. 3 77. 1	80. 4 84. 9 75. 2 79. 9	78. 6 82. 5 73. 7 76. 8	82. 7 86. 8 78. 3 83. 1	84. 5 88. 3 81. 0 83. 7	84. 8 88. 9 81. 2 83. 7	85, 9 90, 5 81, 8 83, 8	84. 4 88. 5 80. 6 83. 6	86. 8 91. 2 82. 9 84. 2	87. 3 91. 1 83. 8 84. 5	87. 4 91. 3 83. 8 84. 0	87. 2 90. 9 83. 6 84. 1	87. 2 91. 1 83. 5 84. 2
11 12	Change in business inventories Net exports of goods and services															
13 14 15	Government purchases of goods and services Federal State and local	75.5 78.3 72.9	73.8 74.5 73.1	75. 9 77. 1 74. 7	78, 2 79. 5 76. 7	75. 9 77. 5 74. 3	82, 6 86. 2 78. 2	82.6 84.5 79.6	83. 9 85. 6 80. 6	84. 9 86. 4 81. 7	83.7 85.7 80. 2	84. 6 85. 6 82. 6	84. 4 84. 7 83. 6	85, 8 86, 2 84, 9	86.7 87.3 85.3	85, 4 85, 9 84, 3
T :				1953	<u> </u>				1954					1955	·	
Line		I	II	III	IV	Year	I	II	III	IV	Year	I	11	III	IV	Year
1	Gross national product	90.8	90.8	91, 2	91. 2	91.0	92, 0	92.0	92. 2	92. 5	92, 2	92. 8	93, 1	93, 7	94.1	93, 4
2 3 4 5	Personal consumption expenditures	93.8 96.0 96.1 89.8	93. 9 95. 3 95. 7 90. 7	94.3 95.3 95.9 91.8	94. 3 93. 0 95. 9 92. 7	94.1 94.9 95.9 91.3	95. 1 95. 6 96. 6 93. 0	95. 1 95. 6 96. 3 93. 2	94. 9 95. 2 96. 0 93. 4	95. 0 95. 6 95. 7 93. 8	95. 0 95. 5 96. 2 93. 4	95. 3 96. 5 95. 8 94. 1	95. 3 95. 6 95. 6 94. 6	95, 4 95, 4 95, 7 95, 1	95. 6 95. 2 95. 6 95. 8	95. 4 95. 6 95. 7 94. 9
6 7 8 9 10	Gross private domestic investment New construction Residential nonfarm Other Producers' durable equipment. Change in business inventories.	87. 9 91. 4 84. 5 84. 4	89. 1 92. 0 86. 4 85. 7	89. 0 92. 5 85. 8 86. 4	88. 8 92. 0 85. 8 85. 5	88. 7 92. 0 85. 6 85. 5	88. 4 91. 3 85. 7 86. 2	88. 6 90. 2 87. 1 86. 4	88. 7 90. 7 86. 7 86. 4	89. 1 91. 1 86. 8 86. 4	88. 7 90. 8 86. 6 86. 4	89. 8 91. 8 87. 6 87. 3	91. 2 93. 0 89. 2 87. 9	92. 0 94. 2 89. 6 88. 7	93. 2 95. 3 91. 0 90. 1	91. 6 93. 6 89. 4 88. 6
12	Net exports of goods and services						******		~							
13 14 15	Government purchases of goods and services Federal State and local	86. 0 85. 8 86. 5	85. 4 85. 0 86. 3	85. 4 84. 9 86. 7	85, 9 85, 3 87, 2	85.7 85.2 86.7	86. 5 86. 1 87. 5	86. 5 85. 4 88. 4	88.0 87.2 89.3	88.5 87.5 90.1	87.4 86.5 89.0	88. 9 88. 1 90. 1	89. 6 89. 1 90. 4	91. 4 91. 4 91. 5	91.8 91.5 92.4	90, 4 90, 0 91, 1
Line				1956					1957					1958		
13120		I	II	III	ıv	Year	I	11	111	ıv	Year	I	11	III	ш	Year
1	Gross national product	94.8	95.6	96, 6	97.6	96, 2	98.8	99.6	100.7	101, 1	100.0	101.9	102, 4	102, 5		
$\begin{array}{c}2\\3\\4\\5\end{array}$	Personal consumption expenditures Durable goods Nondurable goods Services	96, 0 95, 3 95, 9 96, 3	96. 6 96. 1 96. 6 96. 9	97. 6 97. 3 97. 6 97. 6	98. 2 98. 4 98. 1 98. 2	97. 1 96. 8 97. 0 97. 3	99. 0 99. 1 99. 0 99. 0	99. 7 100. 0 99. 6 99. 6	100. 4 100. 2 100. 5 100. 3	100. 9 100. 6 100. 8 101. 2	100. 0 100. 0 100. 0 100. 0	101, 9 100, 1 102, 2 102, 2	102, 4 100, 5 102, 6 102, 8	102, 4 100, 9 102, 2 103, 1		
6 7 8 9 10	Gross private domestic investment. New construction. Residential nonfarm. Other. Producers' durable equipment. Change in business inventories.	94. 1 96. 2 92. 0 91. 5	97. 0 98. 3 95. 7 93. 4	97. 3 99. 0 95. 6 94. 6	98. 0 99. 2 97. 0 96. 9	96. 6 98. 2 95. 1 94. 1	97. 9 99. 1 96. 9 98. 6	100. 2 99. 9 100. 4 99. 6	100. 8 100. 7 100. 9 100. 4	101. 2 100. 5 101. 8 101. 4	100. 0 100. 0 100. 0 100. 0	101. 7 100. 9 102. 3 101. 9	101. 9 100. 1 103. 6 102. 5	101. 6 100. 6 102. 5 102. 7		
12	Net exports of goods and services.														 	
13 14 15	Government purchases of goods and services. Federal State and local.	93. 3 93. 2 93. 4	93, 5 92, 6 94, 7	95. 3 94. 4 96. 4	96, 8 96, 2 97, 6	94.7 94.1 95.6	98.5 97.8 99.4	99. 5 99. 0 100. 3	101. 4 101. 5 101. 1	101.8 101.6 102.0	100. 0 100. 0 100. 0	101.8 101.5 102.2	102, 2 101, 6 102, 9	102, 7 102, 5 103, 1		

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

(Text continued on page 24)

Foreign Trade and the Business Adjustment

UNITED States foreign trade during 1958 was characterized by a sharp contraction in exports from 1957's record rate, while imports were maintained at near last year's all-time high. Exports (excluding military grant-aid) which were at a peak annual rate of \$20.5 billion, seasonally adjusted, in the Suez-influenced first quarter of 1957, declined during the remainder of that year and then slumped sharply to a low of \$16.3 billion in the first quarter of 1958, remaining at about that level in the following two quarters.

The reduction in foreign purchases of United States goods between the first quarters of 1957 and 1958 contributed to the decline in domestic business activity which began after the middle of last year. However, while exports and the GNP both reached their low points in the first quarter of 1958, the course of foreign sales has not been a contributing factor in the subsequent domestic business recovery. Nevertheless, the value of nonmilitary exports in 1958 will

probably be the third highest in history.

The role of exports in the recent recession and recovery is in contrast to that in the preceding cyclical period of 1953-1954. The export rise which began in early 1954 helped to limit the depth and duration of that business downturn and contributed to the subsequent economic upswing which continued into mid-1957 (see chart).

In contrast to the recent weakness in exports, imports during 1958 have been maintained at a high rate, having slipped only a moderate 4 percent in value to a seasonally adjusted annual rate of \$12.6 billion in the first 9 months of this year from the peak of \$13.1 billion in the second half of 1957. After adjusting for prices, moreover, the volume of imports was hardly one percent lower.

Imports in the recent recession were relatively more stable than during the 1953-54 business cycle. While that business decline was more moderate than the recent one, the value of imports dropped by about 10 percent, or over double the 1957-58 percentage drop. Since import prices were actually rising during 1953-54, the volume drop in imports was even

greater.

Drop in exports of producers' supplies

The decline in nonmilitary exports during the first nine months of 1958 from the record set in the like 1957 period can be attributed primarily to the weakening in sales of producers' supplies and materials, which accounted for three-fourths of the drop. Even after deducting petroleum exports during both periods to eliminate the effects of Suezemergency oil shipments in early 1957, the remaining \$1.5 billion loss in shipments of industrial materials was still responsible for almost 70 percent of the change in total

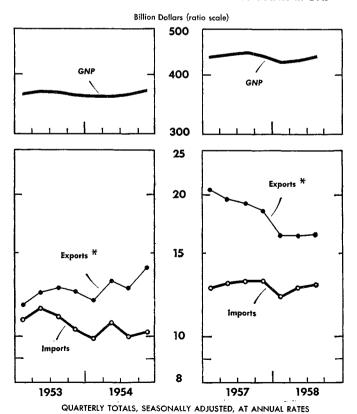
exports other than petroleum. Since Europe and Japan are our leading markets for these commodities, the trend of economic activity in these areas is of relevance.

Business expansion in Europe slackens

The rate of economic expansion in Western Europe slowed during 1957 and in the first half of 1958 virtually stabilized at about the level of the second half of the preceding year. In consequence, consumption of industrial materials stopped rising and inventories, which may have been inadequate during the earlier stages of the 1953-1957 upswing, became burdensome.

Foreign Trade Patterns in Two Domestic **Business Adjustments**

Rising exports coupled with sliding imports bolstered GNP in 1953-54 Sliding exports coupled with stable imports contributed to the 1957-58 decline in GNP



NOTE.-MISS BRADSHAW, MR. ROXON, AND MR. LECHTER ARE MEM-BERS OF THE BALANCE OF PAYMENTS DIVISION, OFFICE OF BUSINESS ECONOMICS.

^{*} Excludes military grant aid

Data: Census Bur & OBE

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

Although total U. S. exports to Europe turned down during 1957 (see table 2), just about all of that decline was attributable to the reduction in shipments of foodstuffs, cotton, and petroleum. It was not until the first quarter of 1958 that nonagricultural exports (excluding petroleum) began to fall off sharply. For the first 9 months of 1958, the decline in such shipments from the corresponding period of 1957 was almost \$500 million. The bulk of this large decline was accounted for by coal, steel scrap, unfabricated copper

and other producers' supplies and materials.

Mounting pithead stocks of coal in Continental Europe and the United Kingdom, attributable to the slackening of steel production and increased competition from oil and other energy sources, together with very heavy coal imports from the United States by the European Coal and Steel Community in recent years, were responsible for the reduction in demand for U. S. coal during 1958. The reduction of inventories by steel consumers in Europe and declining exports to third countries were reflected in a drop in Europe's steel output of almost 10 percent in the third quarter of the current year compared to the year before, and contributed to the decline in U. S. exports of scrap and other steel products to that area.

Plentiful world supplies of copper since mid-1956, at continually falling prices, have adversely affected the volume and value of U. S. exports of this metal from the spring of last year through mid-1958. In more recent months, this trend may have been interrupted temporarily as strikes in Rhodesia and Canada reduced world output and foreign buyers drew more heavily on United States supplies.

Although United States agricultural exports for the whole fiscal year ending June 30, 1957, marked a record, a downturn in such shipments became evident after the March quarter of 1957 and continued into 1958. For the first three calendar quarters of 1958, the flow of our agricultural supplies and foodstuffs to Europe, our leading market, was nearly \$350 million below the corresponding year-earlier period. With European cotton consumption easing, coincident with a shift from an accumulation to a reduction of raw cotton inventories, United States cotton exports to this region slumped by one-third, or by over \$150 million.

Grains, meat products, some fats and oils, and scattered declines in other agricultural commodities and foodstuffs accounted for the remainder of the drop in farm products exports to Europe, reflecting better harvests and more ample supplies there, as well as a temporary slowing down during fiscal 1957–58 in the United States Government's disposal

programs for surplus farm goods.

The reduction in Europe's imports and the maintenance of its exports to the United States (see table 2) have contributed to a substantial improvement in the reserve position of most European countries since the fourth quarter of 1957, and has permitted some relaxation of earlier restrictive policies on import trade. The outlook for an upturn in this country's total trade with the European area is, however, contingent both on a substantial upswing in business activity there and the size and quality of that area's agricultural output in the coming harvesting season.

Export downtrend to Japan persists

United States shipments to Japan in the first 9 months of 1958 were at an annual rate 43 percent below the peak set in the second quarter of 1957 (see table 2). As a result of spreading production cutbacks since then, high inventories, and a continued decline in domestic capital formation, the drop in U. S. exports to that nation has, as in Europe, been concentrated in industrial supplies such as steel scrap and other iron and steel, copper, fuels, and cotton. By the second quarter of 1958, the aggregate export value of these items

had plummeted to \$70 million compared with over \$200 million in the peak second quarter of 1957. Such shipments declined further in the third quarter of 1958.

Some of Japan's monetary and credit restrictions have recently been relaxed and its international liquidity position has improved as a result of substantial reductions in its imports while exports were relatively well maintained. However, industrial output has hovered not far above the low reached early this year and this is a factor which would make unlikely an immediate recovery in purchases of industrial materials from the United States.

Capital equipment exports ease

The decline in capital equipment exports from the first 9 months of 1957 to the corresponding period this year amounted to 10 percent as compared to the 29 percent drop in exports of industrial materials (including fuels). In fact, it was not until the second quarter of 1958 that shipments of heavy machinery and commercial transportation equipment displayed any substantial year-to-year loss. Although the rate of decline from the preceding year did not steepen in the following 3 months, there was a further reduction—partly seasonal—in the absolute value of these shipments (see table 1).

The apparent stability displayed during 1957 in total exports of capital equipment concealed diverse trends in shipments to different areas. Exports to Canada dipped in the second half of that year but were offset by rising sales to Latin America which continued through the first part of 1958

Completion of a number of large resource development projects and the slowdown, at least temporarily, in others are reflected in the sharp cut of two-thirds in the value of net outflows of direct investment capital to Canada during the first half of 1958 from the exceptional highs of the year before. This contraction reacted adversely on U. S. exports to Canada of construction, excavating, mining and other machinery, and transportation equipment, just as preceding record capital outflows boomed sales of these products. Such shipments in the first 9 months of 1958 were off \$190 million, or by nearly one-fifth, from the same 1957 period.

Table 1.—Domestic Exports of Agricultural and Nonagricultural Products by Economic Categories, Annual 1956 and 1957 and Quarters, 1957 and 1958

[Millions of dollars] Jan.-Sept. Jan.-Mar. Apr.-June July-Sept. Annual 1956 19571957 | 1958 | 1957 | 1958 | 1957 | 1958 | 1957 | 1958 Total domestic exports, ad-justed ! (excluding military aid).... 17, 167 | 19, 259 | 14, 564 | 11, 994 | 5, 043 | 4, 043 | 5, 090 | 4, 180 | 4, 431 | 3, 771 Producers' supplies and materials______Nonagricultural______Agricultural_____ 4, 417 3, 963 1, 408 1, 362 1, 630 1, 393 1, 379 1, 208 Capital equipment_____ 5, 242 5, 869 Food and drugs. 2, 996 3, 034 2, 265 2, 058 829 643 775 731 661 684 ood and drugs...... Nonagricultural (mainly drugs)..... Agricultural $\frac{79}{652}$ $\begin{array}{c} 73 \\ 611 \end{array}$ 78 751 78 565 78 697 2, 708 2, 707 2, 031 1, 828 583 Finished consumer goods 2... 1, 274 1,286 939 909 329 314 329 319 281 276110 101 107 All other and unclassified 3___ 449 276 291 93 76 80 294

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

^{1.} Adjusted to exclude exposed motion picture films exported on a rental basis.

Excluding food and drugs.
 Principally shipments valued under \$100 and cash sales of military equipment.

The downward movement in total U.S. exports to Canada, which began in 1957, continued in 1958. The improvement in Canada's business activity which became evident early in 1958 was due largely to increased residential construction and Government spending, while recovery in mining and industry lagged. Consequently, the overall decline in exports has been paced by a severe slash in shipments of industrial supplies, particularly coal and steel, which in 1958 dropped by 42 percent, or by over \$175 million.

Export dip to Latin America

The high rate of U.S. shipments to Latin America persisted through the first quarter of 1958. Table 2 shows the subsequent downturn in United States exports to Latin America and also points up the more moderate decline in our imports from this region. In the second quarter of 1958, in fact, Latin America's trade deficit with the United States was reduced by nearly one-half from the same period a year before. This is directly contrary to the trend in Latin America's trade with Europe during 1958. Imports of the OEEC countries (even excluding petroleum) from that area especially U. K., Germany, France, Italy, and the Netherlands—were sharply lower than a year ago, while exports into the third quarter of 1958 were well sustained and even somewhat higher than last year. It would appear, therefore, that the worsening of Latin America's export trade during 1958 can be attributed more to its trading experience with Europe than with the United States.

In 1958 Venezuela experienced a severe reduction in the inflow of U.S. direct investment capital from the extraordinary volume of 1957. Morever, the tempo of Venezuela's own internally financed development program subsided and petroleum sales were down from the exceptionally high rate of the Suez emergency period. The resultant easing in Venezuela's economic activity combined with the now excessive level of inventories—accumulated as a result of the recordbreaking import year of 1957—reduced Venezuela's import requirements. In the third quarter of 1958, U. S. exports to that country fell sharply and were one-third less than in the corresponding period of 1957 and only moderately

above the more normal rate of 1956. For the 6 months ending in September, the export decline to Venezuela alone accounted for virtually half of the entire drop in United States total exports to Latin America. Most of the remaining decline was distributed among a half dozen countries: Colombia, Cuba, Argentina, Chile, Peru, and Uruguay.

Sales to Mexico increased and that country replaced Venezuela as our leading Latin American market. Exports to Brazil were quite well sustained in the face of considerable reductions in coffee revenues as that country had recourse to large credits from U. S. commercial banks and the Export-Import Bank as well as to substantial loans from the International Monetary Fund and Bank.

Finished consumer goods show stability

The outstanding feature of finished (nonfood) consumer goods exports has been the stability displayed over the past three years in contrast to the substantial swings in every other category of exports (see table 1). The share of such goods in our total exports is relatively small, comprising less than 8 percent in 1958. Scattered gains in sales of electric household appliances and cigarettes helped offset the 10 percent decline in shipments of passenger cars, the largest single item within this category. Reduced automobile exports reflect in large part the increased penetration of European cars into Canada and Latin America, our leading markets.

Export outlook for food brightens

Food exports in the third quarter of 1958 showed the first quarterly year-to-year increase over 1957. Such exports during January-June were below the exceptionally heavy movements of the first 6 months of 1957, but were an extension of the reduced level of shipments in the latter half of that year.

Wheat exports in the crop year ending June 1958 were down from the all-time highs set in the preceding 12-month period, due in large part to better-than-normal 1957 harvests

Table 2.—Exports (Agricultural and Nonagricultural), General Imports, and Trade Surpluses or Deficits with Major Geographic Areas, by Quarters, 1957 and 1958

[Millions of dollars] Total exports, including Exports of petroleum Exports of other nonreexports (excluding military aid) Agricultural exports General imports Surplus (+) or deficit (-) agricultural products 11 Ш II Ш IV 11 III ш IV ш Ш īν Ali areas 3, 449 3, 756 3, 033 3, 095 3, 428 n. a. 282 925 , 130 988 961 906 1, 134 n. a. 3, 240 3, 128 3, 197 3, 152 3, 332 n. a. 5, 143 4, 224 4,478 3,813 363 132 $\frac{257}{141}$ 185 148 178 n. a. 3, 208 3, 157 +1,935 +1,067Canada 1,005 829 $\frac{102}{97}$ $^{+211}_{+152}$ +166 n. a. 912 30 17 33 24 $\frac{33}{22}$ 36 780 96 754 702 746 $^{+350}_{+215}$ $^{+402}_{+287}$ 77 73 1958..... n. a. n. a. 750 n.a. 82 n.a. 663 n. a. Latin America 1, 160 998 1, 244 n. a. 004 906 978 839 1,063 n. a. 124 128 125 113 141 128 1, 024 933 $+278 \\ +139$ +289 n. a. 1, 180 1, 054 35 146 882 955 $+272 \\ +144$ n. a. 1958.... n. a. 910 859 n. a. +133 1,469 n. a. 198 29 860 660 $\frac{683}{425}$ $\begin{array}{c} 542 \\ 473 \end{array}$ $\begin{array}{c} 760 \\ 768 \end{array}$ 796 773 $^{+611}_{+307}$ +636 n. a. 1, 746 1, 216 1, 356 1, 130 37 28 34 863 572 745 833 1958..... n. a. 442 n. a. n. a. Japan 1 249 184 261 n. a. $\substack{148\\92}$ 124 $^{129}_{92}$ $\begin{array}{c} 113 \\ 104 \end{array}$ 122 $\begin{array}{c} 133 \\ 150 \end{array}$ $\begin{array}{c} 140 \\ 152 \end{array}$ 160 n. a. $^{+223}_{+65}$ 十225 十76 +101 n. a. 19 10 114 n. a. 1958..... n. a. n. a All other countries 190 175 $^{+291}_{+103}$ $^{+100}_{+56}$ $^{2}_{2}$ $^{69}_{41}$ $^{2}_{2}$ $^{65}_{49}$ 2 58 505 248 198 626 648 638 1-216 854 1958..... n. a. 201

n. a. Not available.
1. Excludes all "special category" exports, which are included in All Other Countries for security reasons.
2. Includes following amounts of "special category" petroleum shipments not allocable by country: 1957—I, 24; II, 30; III, 35; IV, 32. 1958—I, 19; II, 24; III, 27.

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

Table 3.—Exports, Domestic Production, and Use of Selected Commodities, 1957-58

Machinery and Related Equipment: Electrical machinery 4		Do-		Exp	orts 3			Do-		Exp	orts 3
Commodity and year	Unit	mestic produc- tion	Do- mestic use ²	Quan- tity or value	Percent of do- mestic use	Commodity and year	Unit	mestic produc- tion 1	Do- mestic use ²	Quan- tity or value	Percent of do- mestic use
CAPITAL EQUIPMENT:	NONAGRI	CULTU	RAL PR	ODUCI	rs		NONAGRI	CULTU	RAL PR	ODUC	rs
Machinery and Related Equipment:	Mil. dol. Mil. dol. Mil. dol. Mil. dol. Mil. dol. Mil. dol.	15, 819 14, 097 22, 474 19, 935 900 437 306 228 339 380 379 458	15, 157 13, 452 20, 319 17, 994 789 340 126 131 296 335 357 454	662 645 2, 155 1, 941 111 97 180 97 43 45	4. 4 4. 8 10. 6 10. 8 14. 1 28. 5 142. 9 74. 0 14. 5 13. 4 6. 2 . 9	DRUGS AND MEDICINALS: Vitamins (ascorbic acid) 1957, January-September 1958, January-September 1958, January-September 1957, January-September Sulfa drugs 1957, January-September 1958, January-September FINISHED CONSUMER GOODS (except food and drugs): TV sets 1957, January-September 1958, January-September Electric household refrigerators 1957, January-September 1958, January-September 1958, January-September 1957, January-September 1957, January-September	Thous. Ibs. Tril. internat. units Thous. Ibs. Thous. Thous.	2, 131 2, 857 417 363 2, 677 2, 542 4, 589 3, 577 2, 628 2, 306 745	1, 870 2, 428 328 282 2, 211 1, 995 4, 484 3, 434 2, 374 2, 054 699	261 429 89 81 466 547 105 143 254 252	14.0 17.7 27.1 28.7 21.1 27.4 2.3 4.2 10.7 12.3 6.6
Trucks and buses 1957, January-September 1958, January-September	Thous.	832 613	6 657 6 536	156 120	23. 7 22. 4	1958, January–September	· cons	836	784	52	6.6
Civil aircraft 1957, January-September 1958, January-September Locomotives 1967, January-September 1958, January-September Railway passenger cars 1967, January-September 1958, January-September	Mil. dol. Number Number	543 367 1, 349 903 412 108	389 233 1,019 338 287 108	154 134 330 565 125	39. 6 57. 5 32. 4 167. 2 43. 6	PRODUCERS' SUPPLIES: Raw cotton 1956-57, August-July 1957-58, August-July Tobacco, unmanufactured 1956-57, crop years ? 1957-58, crop years ?	AGRICO Thous, bales Mil. ths. export weight	13, 151 10, 880 1, 925 1, 482	6 8, 736 6 7, 983 6 1, 295 6 1, 312	7,756 5,689 399 362	88. 8 71. 3 30. 8 27. 6
PRODUCERS' SUPPLIES: Bituminous coal 1957, January-September 1958, January-September Iron and steel scrap 1957, January-September 1958, January-September Other iron and steel (excluding pig iron)	Mil. sh. tons Thous. sh. tons Thous. sh. tons	369 288 64, 010 41, 814	6 308 6 266 6 57, 337 6 39, 618	60 39 5, 211 2, 164	19. 5 14. 7 9. 1 5. 5	Feedgrains Barley (including malt) 1956-57, July-June 1957-58, July-June Grain sorghum 1956-57, October-September. 1957-58, October-September.	Mil. bu. (barley equivalent) Mil. bu.	377 436 206 562	6 332 6 326 6 186 6 275	35 67 22 57	10. 5 20. 5 11. 8 20. 7
1957, January-September 1958, January-September 1958, January-September 1957, January-September 1958, January-September 1968, January-September Ammonium sulfate 1957, January-September 1958, January-September 1958, January-September 1958, January-September 1958, January-September 1957, January-September 1957, January-September 1958, January-September	Mil. lbs. Thous. sh. tons Thous. sh. tons Sh. tons	62, 584 42, 998 3, 072 3, 070 3, 222 2, 945 1, 521 1, 281 48, 200 52, 600	59, 294 41, 928 2, 724 2, 679 2, 993 2, 788 1, 038 1, 164 23, 100 24, 700	3, 290 1, 070 348 391 229 157 483 117 25, 100 27, 900	5. 5 2. 6 12. 8 14. 6 7. 7 5. 6 46. 5 10. 0 108. 7 113. 0	Wheat (including flour and other products) 1956-57, July-June 1957-58, July-June Lard 1956-57, October-September 1957-58, October-September Soybeans (including products) 1956-57, October-September 1957-58, October-September	Mil. bu. (wheat equivalent) Mil. lbs. Mil. bu. (soybean equivalent)	1, 004 947 2, 427 2, 247 449 480	6 588 5 584 6 1, 952 6 1, 876 6 284 6 309	541 391 530 394 159 160	92. 0 67. 0 27. 2 21. 0 56. 0 51. 8

in Europe. As heavy shipments were dispatched to India under Government programs, Asia displaced Europe as the leading destination for U. S. wheat exports. The high quality of the large European wheat crop, however, caused a shortage of feed grains, stimulating an expansion in U.S. exports of such grains to a new record in the fiscal year just passed.

Below year-ago movements of rice, vegetable oils and some other food products in fiscal 1957-58 were particularly affected by the one-third reduction in Government surplus disposal financing. Straight commercial sales of soybeans abroad set a new record, however.

EXPORTS AND DOMESTIC PRODUCTION

Despite the slackened pace of overall exports in 1958. sales to foreign buyers of nonagricultural machinery and of commercial transportation equipment, electric household

appliances, and selected chemicals and drugs have not declined as much as domestic sales and in some instances such as locomotives, television sets, plastics, and some drug items—rising exports have partly offset the decline in U. S. domestic sales. In the case of a number of key primary materials, however—principally coal and steel—and for certain agricultural crops, exports declined faster than domestic sales (see table 3).

Exports aid heavy goods

Continuing the trend of the past several years, foreign sales of nonelectrical machinery claimed an increasing share of total output and in the first quarter of 1958 were over 11 percent as large as domestic sales, a greater proportion than in any preceding period. In this quarter, which marked the trough of the recent business cycle, net foreign sales were only four percent below a year ago while the year-to-

Production where available, otherwise manufacturer's shipments or sales.
 Unless otherwise noted, production or sales less exports plus imports, unless imports are absolute.

^{2.} Uthess otherwise flower, production of sales less exports plus imports, unless imports are negligible.

3. Exports less imports unless imports are negligible.

4. Includes household appliances, radio, and television sets.

5. Series in 1958 are not exactly comparable with data for 1957, since all 1958 series exclude tractor shovel loaders which are included in 1957.

^{6.} Consumption, or registrations in the case of passenger cars, trucks, and buses. 7. July-June for flue-cured and cigar-wrapper; all other types, October-September.

Sources: U. S. Department of Commerce: Industry Survey and Business Statistics of Office of Business Economics; BDSA; Bureau of Census, and U. S. Department of Agri-

year setback in domestic demand was three times as great. Though exports of nonelectrical machinery subsequently dropped while domestic sales showed relatively little change, the ratio of foreign to domestic sales remained over one-tenth, greater than in any year prior to 1957.

Exports of civil aircraft and locomotives made a better

Exports of civil aircraft and locomotives made a better showing in 1958 relative to domestic demand than the year before while exports of trucks and buses maintained the same relative position and shipments abroad of railway

passenger cars disappeared entirely.

Locomotive sales abroad, which have expanded almost without interruption since 1955, reached a peak in the third quarter of 1958 when 249 locomotives were delivered to foreign customers compared with only 27 locomotives installed in domestic service.

The number of commercial planes delivered to foreign airlines in the first 9 months of 1958 was 58 percent of the number completed for domestic customers compared with less than 40 percent in the same period a year ago. Moreover, in the third quarter of the year, foreign flag purchases rose to 80 percent of those delivered to domestic lines.

The current importance to American producers of the continued high rate of exports of insecticides and of a number of drug products such as penicillin, sulfa, and ascorbic acid, is evidenced by the increased share of domestic output accounted for by such foreign sales (see table 3). For example, over 60 percent of total DDT production in this country in the first half of the current year was channeled into foreign markets, spurred by the global drive to eradicate malaria.

Despite potent competition from Europe's fast-growing plastics industry, United States export sales of plastics and synthetic resins continued to expand while sales in the domestic market during the first 9 months of 1958 were smaller than a year earlier.

Coal and steel

Most prominent among industrial materials exported in lesser quantities during 1958 were coal, and iron and steel products. Contrary to the experience in the first half of 1957, when increased foreign demand proved a major factor in sustaining domestic output of these products, the greater relative decline in 1958 in foreign than in domestic sales augmented the problems of these U. S. producers in the early months of the year. The recovery in output since then must be attributed to the improvement in business activity in this country as exports have continued to deteriorate. Net exports of iron and steel in July, in fact, were almost negligible as expanded imports of finished steel products in that month virtually matched sagging exports—a unique relationship in the modern history of the steel industry.

IMPORT VALUE NEAR RECORD

The value of merchandise imports in the January-September 1958 period dipped only a moderate 2 percent below the record corresponding period of 1957. After adjusting for lower import prices, however, the volume of imports during the current 9-month period proved to be actually 2 percent higher than a year ago.

Industrial materials dip

As might be expected from their closer relationship to business activity than other types of goods, imports of industrial supplies and materials showed the greatest reaction to the cyclical downturn of 1957–58, but the dip in imports was considerably milder than the drop in domestic manu-

facturing output. While the latter turned down after the first quarter of 1957 and dropped by 12 percent to its low point in the second quarter of 1958, the volume of industrial materials imports continued to rise through the third quarter of 1957 and then slipped a more moderate 8 percent during the next two quarters (see table 4). This is contrary to the experience in the 1953–54 recession when the much steeper peak-to-trough decline in the rate of industrial materials imports was more than double the relatively milder dip in manufacturing output.

Whereas manufacturing activity has made a definite recovery since mid-1958, the upturn in imports in the second quarter of the year may have been due just to seasonal factors. Data available through September give evidence of continued weakness in imports of a number of key industrial

materials.

The reduction in imports of this category of goods has been more than compensated by the increased strength of food and nonfood consumer items, and of materials associated with farm production (see table 5).

Petroleum imports higher, newsprint off

The value of petroleum imports in the first half of 1958 exceeded the same period last year despite a drop in average unit prices of over 5 percent (see table 4). The increase reflects the low level of arrivals in the Suez-affected early months of 1957. During the four quarters ending June 1958, the first full year of operation of the Government's voluntary quota program on crude oil imports, the combined volume of crude and refined petroleum imports has remained practically Tightened quota restrictions in the first half of 1958 reduced the inflow of crude below the last 6 months of 1957 but this loss was almost exactly offset by rising imports of refined products. The stability of total petroleum imports is in contrast with the 7 percent reduction in domestic output in the same period. In the last half of the current year, both imports and domestic production have turned up as demand strengthened and excessive inventories were reduced to more balanced levels.

As newsprint consumption continued to slacken during the first 9 months of 1958, both imports and domestic production were off by about 8 percent from the corresponding period a year ago (see table 6). Consumption has been affected by higher newspaper prices as well as by the drop in advertising linage.

Softgoods weak; recovery in lumber

Largely reflecting the continued reduction in raw wool imports, the aggregate value of imports of materials associated with nondurable goods production declined by 14 percent in the first half of 1958 compared with the same year-earlier period. Since part of the decline was due to falling world prices, the actual loss in terms of volume was 10 percent, and compares with the 7½ percent downturn in the index of domestic textile, apparel and leather production (see table 4). The drop of 28 percent in the volume of wool imports alone was compensated to a large extent by much smaller losses and some scattered gains among all the other commodities in this category.

The decline in mill use of apparel wool from the cyclical peak in the textile industry in mid-1956 apparently reached bottom around the end of 1957 and since then has shown a gradual and continuous improvement. By the third quarter of 1958, consumption had recovered to a point about equal to the year before. Nevertheless, mill use in the first 9 months of the current year was still some 18 percent below

the corresponding period of 1957.

Carpet wool imports have declined somewhat less from last

Table 4.—General Imports of Industrial Supplies and Materials and Related Indicators of Domestic Demand, 1956-58

	indust	impor rial suj I mater	oplies	Total		rts of p		Domes-	print bas	rts of r and p se stoc	aper	News-			soci- ndura-	Textile apparel	Impor buildi (exclu	ng mat		Pri- vate resi- dential non-	Import indust and		pplies	Dura- ble
Year	Mil- lions of cur- rent dollars	Ind 1956: Unit value		mfg. produc- tion FRB index 1956= 100	Mil- lions of cur- rent dollars	1956	exes = 100 Quan- tity in bar- rels	tic petro- leum demand index 1956= 100	Mil- lions of cur- rent dollars	1956		paper adver- tising linage index 1956= 100	Mil- lions of cur- rent dollars	1956	Value in constant dollars	and leather produc- tion FRB	Mil- lions of cur- rent dollars		exes = 100 Value in con- stant dol- lars	farm con- struc- tion in con- stant dollars index 1956= 100	Mil- lions of cur- rent dollars	1956	exes =100 Value in con- stant dol- lars	goods produc- tion FRB index 1956= 100
1956 1957 II III IV	7, 234 7, 137 1, 774 1, 826 1, 795 1, 742	100 100 103 102 99 98	98 96 99 100 98	100 101 103 101 99 98	1, 282 1, 534 360 382 406 386	100 111 116 112 107 110	100 111 104 108 116 114	100 109 109 93 95 105	1, 031 971 239 243 247 242	100 102 100 103 102 103	100 93 93 92 94 92	100 97 92 103 91 103	1, 247 1, 225 341 317 271 296	100 101 103 100 99 100	100 98 106 101 88 95	100 98 103 98 94 94	479 400 89 102 111 98	100 95 97 98 93 92	100 88 77 87 100 89	100 95 77 96 106 99	3, 195 3, 007 745 782 760 720	100 96 99 97 94 91	100 99 94 100 101 99	100 101 104 101 98 96
1958: I II	1, 615 1, 593	97 93	92 95	92 91	405 386	109 104	118 115	109 94	217 232	101 102	83 88	84 96	298 268	101 94	95 91	94 92	81 97	91 90	74 91	76 94	614 610	88 85	87 91	88 85

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

year than apparel wool, but more than consumption as in-

ventories were reduced from a year ago.

The vigorous upsurge in new construction activity to record rates in the late summer of the year provided the impetus for a pickup in United States imports of building materials during 1958. Imports of lumber, by far the dominant item in this group, began a more than seasonal upturn in the second quarter of the year and by June were 13 percent higher in volume than the same 1957 month, a movement which accelerated during the following 3 months so that by September, imports were 46 percent ahead of the year before.

Materials used for durables output down

Within the broad category of imported industrial supplies and materials, those associated principally with the production of durable goods exhibited the greatest weakness in 1958 (on the basis of data through August). This group of commodities, comprising nearly 40 percent of total industrial materials imports, accounted for 80 percent of the decline in that total between the first halves of 1957 and 1958.

The weakening in the volume of imports of this group of materials did not become evident until after the third quarter of 1957, whereas the domestic index of durable goods production began to ease off in the early months of that year. Moreover, the decline in the index to its low point in the second quarter of 1958 was somewhat steeper, amounting to 19 percent compared to the 14 percent drop in imports to their low point which was reached a quarter earlier. The subsequent recovery in durable goods manufacturing has continued into early fall whereas the slight upturn in imports in the second quarter was largely seasonal and data through September for certain key commodities does not give positive evidence of recovery in this group of imported materials.

Rubber use rebounds

Anticipation of a substantial gain in new car output in the coming year and continued strength in replacement tire shipments brought consumption of new rubber in September to its highest point of the year to that date and marked the first time in the current year that rubber use surpassed the same 1957 month. For the first 9 months as a whole, however, total rubber consumption was down by nearly 13 percent from the year before with natural rubber usage off somewhat more. A portion of this reduced natural rubber consumption, moreover, was supplied out of inventories so that the combined effect was to depress imports of natural rubber by 18 percent in January-September 1958 from the corresponding period of 1957. Consumption of natural rubber has improved since July, however, and in August and September showed consecutive increases relative to synthetic in its share of total rubber use. This development occurred despite the expansion of the price premium over synthetic rubber, a reversal of the price relationship prevailing earlier in the year.

Nonferrous price declines magnify import drop

The decline of nearly 20 percent in the value of nonferrous metal imports in the first half of 1958 from the like 1957 period was magnified by the persistent downward movement in prices during this period. As a matter of fact, the volume of these imports through June of the current year was surprisingly well sustained in the face of softening demand and rising inventory-consumption ratios. The impact of slackened demand and overhanging supplies fell more heavily on domestic producers whose cutbacks in production in the first half of the current year exceeded the relatively more moderate contraction in imports.

This is strikingly illustrated in the case of lead, where domestic producers cut output by 19 percent from the first half of 1957 while imports actually recorded a 27 percent gain. For copper and zinc, the rate of import contraction averaged about half the rate of curtailment in domestic output. In the case of aluminum, domestic output was shored up by continued Government purchases of surpluses in accordance with earlier agreements, and production and imports fell at about the same rate. During the third quarter of 1958, however, imports rose to over double those of a year ago while domestic output continued much below the year-earlier rate.

The divergent behavior of imports and domestic production for a number of the nonferrous metals can be traced to factors not directly related to fluctuations in domestic demand. The relatively well-sustained rate of purchases of copper, lead and zinc from foreign suppliers, who offered these metals at prices below domestic quotations, can be largely attributed to the anticipation that such purchases might be adversely affected by possible Government actions.

It was expected that contemplated tariff changes and quota impositions would bolster falling metal prices and limit imports. Domestic production of lead and zinc, on the other hand, was affected by the petering out of the Government's domestic purchase stockpile program which dictated deeper production cutbacks after the second quarter of the year. In the case of copper, the presence of heavy supplies abroad at prices below domestic quotations—a price relationship which was later reversed—reduced exports sales and contributed to the contraction in domestic output.

In the third quarter of the year, slumping imports of most nonferrous metals (with the exception of aluminum) more closely paralleled the continuing downward direction in domestic output. As that quarter drew to a close, however, some recovery in consumption and an improvement in inventory-consumption ratios induced producers to increase mine output by lengthening the workweek, a trend which continued into the fourth quarter. Imports, on the other hand, affected by the reimposition in July of the excise duty on copper and the establishment in October of quota ceilings on lead and zinc, may not display a similar advance. The beneficial effect on imports of lead and zinc of the newly liberalized barter program announced in November is not expected to be evident until the turn of the year.

Iron ore imports resist sharp drop

The drop in iron ore imports was considerably smaller than the corresponding drop in steel operations during the first 9 months of 1958. Despite sharply lower imports in the third quarter of the year compared to the same 1957 quarter, the 9-month decline was a relatively moderate 19 percent compared to the much steeper decline of 40 and 37 percent, respectively, in domestic iron ore production and consumption. As a result, the share of United States ore needs supplied by imports in this period jumped to 28 percent from 23 percent in the same 9 months of 1957. The lesser sensitivity of imports than domestic production to reduced demand reflects the persistent flow of ore shipments from foreign mines owned by major steel companies in the United States. The brunt of the import decline, in consequence, has fallen on the independent, nonintegrated suppliers, principally in Canada and Europe.

With Government inventory purchases a passive factor, imports of ferroalloys in 1958 varied more directly with the tempo of steel output than in preceding years when large Government acquisitions abroad produced an inverse rela-

tionship between such imports and the operating rate of the domestic steel industry. In the first 9 months of the current year, ferroalloy imports were down in value by 30 percent from the same period in 1957. For nickel, a substantial supply-demand imbalance developed during 1958 as consumption in January-September slumped by 42 percent from the corresponding period the year before, while imports dipped only a more moderate 17 percent.

Food, auto imports sustaining elements

Food imports, second in magnitude only to industrial supplies and materials among all categories of imports, constituted a major element of strength (together with other consumer goods) in sustaining the value of total United States imports in 1958 at near the record rate of 1957. Although restrained by lower prices, the value of food imports in the first half of the current year was 6 percent higher than the corresponding period of 1957. In 1953–54, too, the higher value of food purchases from abroad acted to prevent total imports from falling further than they did. In that period, however, ascending prices of coffee and cocoa were the major factors behind the increase in food imports in 1954. In 1958, by contrast, the exceptionally heavy influx of cattle and meat products, sugar, vegetables, and higher cocoa prices were responsible for the gain in food imports over 1957, overriding the declines in the volume and price of coffee sales to this country in the current year.

The doubling in the value of meat products and live cattle imports during the first 9 months of 1958—an increase of more than \$170 million over the same year-earlier period—is the most outstanding feature of the food import pattern in the current year. The combined volume of such imports in 1958 will be equivalent to 8 percent of United States production, surpassing the previous record of 6 percent set in 1951. With cattle slaughter down in the United States, favorable prices have encouraged the large inflow of supplies from abroad.

The rise in sugar imports by 12 percent during January–September 1958 over the like 1957 period can be only partly explained by the 3 percent increase in domestic demand. Of greater significance was the protracted strike of Hawaiian sugar cane workers during the first half of the year and the shortfall in crops in Puerto Rico. The reapportionment of the quota deficits of these U. S. territories permitted an expansion in the volume of Cuba's shipments to this country.

Table 5.—General Imports by Major Economic Categories, 1956-58

		Total		Industria	l supplies terials	and ma-	Food, be	verages, an nals	d medici-	Materials associas duction	ted with i	quipment arm pro-	Finished (nonfood) consumer goods	Capital equipment (excluding agricultural machinery)	Military equipment, noncommer- cial, and all other
	Millions	Indexes	1956=100	Millions	Indexes	1956=100	Millions	Indexes	1956=100	Millions	Indexes	1956=100			
	of cur- rent dollars	Unit value	Value in constant dollars	of cur- rent dollars	Unit value	Value in constant dollars	of cur- rent dollars	Unit value	Value in constant dollars	of cur- rent dollars	Unit value	Value in constant dollars	Millio	ons of current of	Iollars
1956	12, 615	100	100	7, 234	100	100	3, 173	100	100	413	100	100	1,274	291	230
1957 I II III IV	3, 240 3, 208 3, 197	101 102 101 101 99	102 101 100 101 106	7, 137 1, 774 1, 826 1, 795 1, 742	100 103 102 99 98	98 96 99 100 98	3, 247 879 737 747 884	105 106 105 105 103	98 104 88 90 109	448 115 129 101 103	104 106 104 104 100	105 105 119 94 100	1, 534 329 352 407 446	329 84 80 76 89	282 59 84 71 68
1958: II III	3, 128 3, 157 3, 152	98 96 n. a.	101 104 n. a.	1, 615 1, 593 n. a.	97 93 n. a.	92 95 n. a.	842 873 n. a.	104 103 n. a.	102 107 n. a.	130 140 n, a.	102 102 n. a.	124 133 n. a.	374 373 n. a.	75 89 n. a.	92 89 n. a.

N. a.—Not available. Source: U. S. Department of Commerce, Office of Business Economics. Between 1957 and 1958, coffee consumption and imports moved in opposite directions. As consumption in the first 3 quarters of 1958 rose by 4 percent over the like period of 1957, imports fell by the same rate. Lower unit values converted the 4 percent volume drop to a 14 percent (\$135 million) value decline. Despite export limitations imposed by Latin American producers, overburdening supplies in producing countries continued to exert a downward pressure on prices and roasters here chose to postpone new purchases and draw down inventories. Domestic coffee stocks by September 1958 were at minimum operating levels, the lowest since 1955, having been reduced by 150 million

pounds since the start of the year. Thus, supplies obtained from inventories bridged the gap between rising consumption and falling imports.

The sensitivity of cocoa bean grindings to rapid and extreme price changes has again been demonstrated in 1958. As prices soared after mid-1957 on the news of reduced African crops, United States grindings in the first 9 months of 1958 contracted to the lowest rate since 1955. Under the pressure of reduced consumption and substantial inventory liquidations, the volume of imports in January-September 1958 fell 18 percent below the same period of 1957. Never-

Table 6.—Supply, Demand, Inventories, and Unit Values of Selected Commodities, by Quarters, 1957 and 1958

					New s	upply	<u> </u>				· ·		Demar	nd				Comm	ercial in	rventori	es, end	Unit	value	e of in	ports
Commodity and period	Unit		Imp	orts		Dor	nestie j	produc	tion		Consu	mption			Ex	ports				eriod				956=1	
		I	II	ш	1V	I	II	ш	IV	I	II	ш	IV	I	11	ш	IV	1	п	III	IV	I	II	ш	IV
										NEWS	SPRIN	T AND	PAP	ER	BAS	E ST	госк	s							
Newsprint: 1957 1958	(Thous. short tons)		1, 321 1, 260	1, 313 1, 171	1, 283 n. a.	465 440	480 422	423 400		1, 634 1, 522		1, 573 1, 505	1, 800 n. a.	53 30	54 34	35 25	32 n. a.	909 949	909 924	1, 037 965	900 n. a.	100 101	103 101	103 101	102 n. a.
Woodpulp: 1957 1958	(Thous, short tons)	538 482	509 504	532 528		5, 508 5, 341		5, 228 5, 320		5, 944 5, 658	5, 911 5, 583	5, 647 5, 598	5, 919 n. a.		167 132		143 n. a.	870 920	862 944	852 875	889 n. a.	99 103	103 105	101 102	104 n. a.
							отн	IER N	(ATE	RIALS	ASSO	CIATE	D WI	TH	NOI	NDU	RABL	E GOO	DS O	UTPUT					
Apparel wool: 1957 1958	(Mil. lbs. clean content)	33 19	29 22	23 15	14 n. a.		ual—1 ual—1			73 51	73 59	63 62	49 n. a.	5 8	4	4 3	n. a.	133 n. a.	n. a. n. a.	n. a. n. a.	125 n. a.	117 97	104 89	107 73	10- n. s
Carpet wool: 1957 1958	(Mil. lbs. clean content)	39 29	26 21	33 25	24 n. a.					41 27	32 20	28 29	28 n. a.	(x) (x)	(x)	(x) (x)	(x) n. a.	39 33	35 30	35 32	34 n. a.	106 98	106 88	107 77	10: n. a
	:					<u>'</u>		<u> </u>	<u> </u>		BU	ILDIN	G M	TEI	RIAL	s	<u> </u>		<u></u>		<u> </u>	<u> </u>	<u>-</u>		
Lumber: 1957 1958	(Mil. bd. ft.)	631 631	740 787	823 1, 041		8, 009 7, 274		8, 647 8, 799		7, 632 7, 415		9, 619 10, 083			203 185	227 208	176 n. a.	15, 293 14, 269	14, 719 13, 936	14, 262 13, 485	13, 981 n. a.	94 86	93 84	90 87	89 n. a.
									ALL (THE	R IND	USTRI	AL S	UPP	LIES	S AN	D M	TERIA	LS						
Rubber: 1957 1958	(Thous, long tons)	127 133	145 97	141 110	151 n. a.	271 269	261 224	270 255	316 n. a.	391 320	359 313	353 332	362 n. a.	55 57	50 53	55 46	56 n. a.	280 322	264 276	264 266	302 n. a.	95 79	90 74	92 70	89 n. a.
Iron ore: 1957 1958	(Mil. long tons)	4, 5 4, 9	8.6 7.0	12, 2 8, 7	8. 4 n. a.	11. 1 9. 5	33. 7 16. 5	41, 6 26, 2	19. 6 n, a,	33. 2 21. 0	32. 1 18. 8	32, 1 21, 9	27. 6 n. a.	.3		2. 4 1. 8	. 6 n. a.	42.1 63.3	49. 1 65. 3	68. 8 77. 0	70. 6 n. a.	98 190	106 104	102 103	102 n. a.
Copper: 1957 1958	(Thous, short tons)	157 148	146 141	143 95	147 n. a.	342 312	344 289	310 251	325 n. a.	367 297	368 292	308 316	341 n. a.	105 74	96 85	77 102	81 n. a.	468 571	473 580	507 482	508 n. a.	83 59	76 58	70 62	63 n. a.
Aluminum: 1957 1958	(Thous, short tons)	61 60	63 40	42 89	57 n. a.	513 485	531 444	529 459	520 n. a.	479 369	491 421	473 469	435 n. a.	11 10	10 11	12 20	10 n. a.	553 625	590 577	618 561	592 n. a.	101 105	101 102	104 96	102 n. a
Lead: 1957 1958	(Thous, short tons)	127 154	124 165	121 130	151 n. a.	217 170	208 173	180 152	188 n. a.	293 232	280 235	281 253	266 n. a.	2 (2)	1 (x)	1 (2)	(z) n. a.	341 404	328 424	321 422	385 n. a.	99 78	95 71	87 66	83 n. a
Zine: 1957 1958	(Thous. short tons)	181 168	189 143	164 141	182 n. a.	168 118	166 119	137 101	131 n. a.	279 210	255 209	243 230	257 n. a.	2	3 (2)	5 (x)	n. a.	179 280	204 316	226 300	255 n. a.	106 70	104 68	83 78	76 n. a
Tin: 1957 1958	(Thous. long tons)	13. 9 11. 1	14. 3 15. 4	17. 1 10. 1	10. 7 n. a.					15. 5 11. 6	14.5 11.7	13. 5 12. 7	11. 1 n. a.	.4	.4	.4	. 5 n. a.	18. 4 20. 9	19. 2 20. 5	23. 4 20. 7	22. 6 n. a.	104 92	98 94	99 95	98 n. a.
Nickel: 1957 1958	(Mil. lbs.)	62 54	86 71	76 61	64 n. a.		nual- nual-:			54 43	74 36	62 31	55 n. a.	4 4	3 6	4 5	5 n. a.	26 35	37 27	46 23	47 n. a.	112 111	112 106	113 99	: 106 : n. a,
												FOO	DSTU	FFS					-						
Coffee: 1957 1958	(Mil. lbs. bean basis)	828 637	561 698	566 552	818 n. a.					709 727	641 653	603 646	725 n. a.	17 23	17 22	15 21	25 n. a.	456 305	381 311	307 242	391 n. a.	101 94	99 88	100 86	91 n, a,
Cocoa: 1957 1958	(Míl. lbs. bean basis)	215 181	162 134	111 87	155 n. a.					166 152	160 134	141 136	176 n. a.	9 6	5 9	8 5	7 n. a.	263 218	259 209	221 153	195 n. a.	94 146	90 157	105 162	126 n. a.
Passenger				<u></u>	·	·	1		F	INISH	ED (N	ONFO	OD)	CON	SUN	1ER	GOO	DS			·	·		<u> </u>	·
cars: 1957 1958	(Thous.)	52 99	63 97	64 109	81 n. a.	1, 784 1, 234	1, 575 1, 017		1, 430 n. a.	1, 449 1, 116	1, 622 1, 252	1, 530 1, 088	1, 384 n. a.	47 42	41 33	21 13	51 n. a.	774 929	787 775	617 450	715 n. a.	96 96	97 94	99 95	102 n. a.

N. a.—Not available. * Preliminary. *—less than one-half the unit specified. e—estimated.

Sources: U. S. Department of Commerce, Office of Business Economics, based on data from Bureau of Mines, Bureau of Census, BDSA, and U. S. Department of Agriculture.

theless, higher prices raised values by \$28 million in the more

recent period.

Paced by autos, imports of finished (nonfood) consumer goods in 1958 continued their long-term upward movement, but at a diminished rate. For the first time since 1954 this rate is now moving about parallel to the rate of growth in disposable personal income in contrast to its much steeper advance in preceding years. Scattered losses during the current year in imports of diamonds and other precious stones, clocks and watches, and wool manufactures partly offset the gain in imports of passenger cars.

The value of passenger car imports in the first 9 months

of the year scored a \$136 million gain over the corresponding period of 1957. The number of units arriving in January—August exceeded the record established for the entire year 1957 and, with domestic auto output at a subdued rate, European car manufacturers carved out a 7½ percent share of the total new car market in the United States. This represented an impressive gain over the 3 percent share in January—August 1957.

Imports of farm machinery, mainly combines and other harvesting equipment also rose substantially—principally from Canada and the United Kingdom—spurred by record

crops and rising farm income in 1958.

Real National Output by Quarters-Continued from page 15

First, undue significance should not be attached to small, irregular changes shown by these quarterly constant-dollar measures of GNP and its main components. While inevitable imprecisions in the basic data preclude meaningful interpretations of these estimates to the last decimal, as it were, they can be taken as valid indicators of real volume changes which are of significant magnitude or which fall into pattern, either in terms of this body of data itself or when studied in relation to other economic variables.

For example, for several quarters preceding the business downturn in the autumn of 1957, the estimates of total real GNP showed small changes to which no precise significance should be accorded. However, they did convey the important fact, as already noted, that total real output was approximately stable during this prerecession interval when

current-dollar output was still rising.

A second, closely related, point is that these new real volume data and the associated price indexes are not sufficiently accurate for any exact assessment of the relative contributions of the price and volume factors to the quarter-

to-quarter changes in the market value of GNP.

The price and current-dollar value data are statistically independent. The price data are not ordinarily subject to substantial revisions even though they are not entirely satisfactory for the deflation of GNP. In practice, therefore, statistical revisions in the current-dollar GNP series tend to be reflected very largely in the real volume measure.

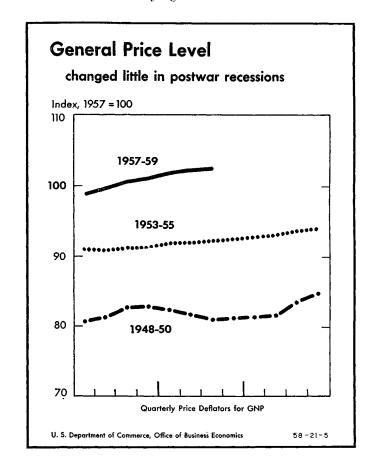
Suppose, for instance, that the initial estimates for a given quarter show a rise from \$400 billion to \$404 billion, or 1 percent in the annual rate of current-dollar GNP, and an increase of ½ percent in overall prices. Price and real volume thus appear of equal importance in accounting for the change in the current-dollar value of national production. If subsequently a downward revision of \$1 billion, or ¼ of 1 percent, occurs in the GNP this will show up almost entirely in the real-volume change and the indicated importance of this change will decline from one-half to one-third.

A further, perhaps even stronger, caveat should be entered with respect to any attempt to use these quarterly contant-dollar estimates in productivity analysis. The margin of error attributable to the output estimates, when combined with that in the available man-hour data, renders judgment on this score extremely hazardous. Even the preliminary annual estimates of real output which are customarily published each February in the Survey have supported only the most tentative comments in this connection.

The major reasons why constant-dollar estimates of GNP, valuable as they are, are subject to certain particular limitations have been set forth in the 1954 National Income supplement, in connection with the annual series. There, attention was called to the shortcomings of price deflation. These stem from the lack of price information directly applicable to many components of the current-dollar product flow; from the fact that, generally speaking, available price information cannot take adequate account of premiums,

discounts, and bargain sales; and from even more basic problems encountered in pricing items subject to significant quality change, or whose physical units are not clearly definable for other reasons.

The quarterly constant-dollar figures are affected, in different degrees, by these same difficulties. On balance, the price information available on a quarterly basis—particularly for the most current period—is somewhat weaker than that underlying the annual estimates.



In addition, certain special problems are encountered in the estimates of quarterly current-dollar GNP from which the constant-dollar measure is derived. These estimating problems make it all the more necessary to interpret movements in the new quarterly constant-dollar GNP series only in broad terms, without paying undue attention to the small and irregular fluctuations which it may display from quarter to quarter.

When used with an awareness of their characteristics, the new quarterly series on GNP volume and prices will provide additional valuable guides to economic understanding.

Monthly BUSINESS STATISTICS

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

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[Averages for the year 1957 are provided in the May 1958 issue of the SURVEY]

Unless otherwise stated, statistics through 1956 and		1957							1958					
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber
	GI	ENERA	L BU	SINE	SS IN	DICA	rors				-		,	
NATIONAL INCOME AND PRODUCT														
Seasonally adjusted quarterly totals at annual rates: † National income, totalbil. of dol			361. 5			350. 6			352. 4					
Compensation of employees, total do Wages and salaries, total do Private do Military			197.4			250. 9 234. 4 192. 7 9. 4			250. 7 234. 2 191. 8 9. 6			195.0		
Private do do Military do Government civillan do Supplements to wages and salaries do do do Supplements to wages and salaries do do do do do do do do do do do do do			31. 1 16. 8			32. 3 16. 5			32. 8 16. 4			33. 4 16. 9		
Proprietors' and rental income, totaloddododododododododo			55. 0 31. 3 11. 5 12. 2			55, 3 30, 6 12, 6 12, 1			56. 2 30. 7 13. 4 12. 1			31. 1 13. 3		
Rental income of persons. do Corporate profits and inventory valuation adjustment, total. bil. of doi Corporate profits before tax, total. do Corporate profits tax liability. do. Corporate profits tax do		1	1			31. 3 31. 7 16. 1			32. 5 32. 0 16. 3					
inventory valuation adjustmentdo			-1.1			15. 5 3			15. 7			. 2		
Net interestdodododo	1	1	12. 9 438. 9			13. 0 425. 8			13. 1 429. 0	1		1		}
Personal consumption expenditures, totaldo Durable goodsdo Nondurable goodsdo Servicesdo			287. 2 39. 6 138. 8 108. 7			286. 2 36. 3 139. 8 110. 1			288. 3 35. 6 141. 4 111. 3			291. 5 36. 1 142. 9 112. 5		
Gross private domestic investment, total do New construction do Producers' durable equipment do Change in business inventories do			61. 5 37. 1 26. 7 -2. 3			49. 6 36. 3 22. 9 -9. 5			49. 2 34. 9 22. 3 -8. 0			53. 7 36. 3 22. 3 -5. 0		
Net foreign investmentdodo			1.9 88.3			. 5 89. 5			90.9			.5		
Federal (less Government sales)			50, 5 46, 0 37, 8			50. 9 45. 6 38. 6			51, 9 46, 0 39, 1			53. 4 46. 6 39. 9		
Personal income, total			349. 7 43. 0 306. 8			347. 3 42. 3 305. 0			349. 8 42. 3 307. 5			357. 5 43. 5 314. 0		
Personal saving §dodo			19. 6			18.8			19. 2			22. 5		
Seasonally adjusted, at annual rates:† Total personal income	350.6	350. 2	348.4	348. 2	346. 4	347. 1	348. 1	349. 9	352.0	1 354. 2 1 358. 8	356. 1	357.8	357. 5	360. 0
Wage and salary disbursements, total do- Commodity-producing industries do Distributive industries do Service industries do Government do	!	238. 0 101. 0 63. 6 32. 9 40. 5	237. 3 99. 8 63. 7 33. 2 40. 6	235. 1 97. 9 63. 5 33. 1 40. 7	233. 2 95. 6 63. 4 33. 2 41. 0	232. 6 95. 3 62. 9 33. 3 41. 1	232. 0 95. 0 62. 4 33. 4 41. 2	233. 1 95. 6 62. 6 33. 4 41. 5	235. 8 96. 6 63. 3 33. 6 42. 4	1 242. 2 97. 1 63. 5 33. 7 1 48. 0	238. 5 97. 7 63. 6 33. 8 43. 4	239. 4 98. 4 63. 6 33. 9 43. 5	7 239. 0 7 97. 7 63. 7 33. 9 7 43. 7	241, 5 99, 8 64, 0 34, 1 43, 6
Other labor income	9. 2 55. 1 31. 8 22. 6	9. 2 54. 8 31. 8 23. 0	9. 2 55. 2 30. 0 23. 3	9. 1 55. 1 31. 8 23. 9	9, 0 55, 3 31, 8 23, 8	8. 9 55. 7 31. 7 24. 8	8. 9 56. 1 31. 7 26. 1	8. 9 56. 5 31. 7 26. 4	8. 9 56. 2 31. 8 26. 0	9. 0 56. 3 31. 8 26. 5	9. 1 56, 6 31, 9 26, 8	9. 2 57. 0 31. 9 27. 0	9. 2 7 57. 3 7 31. 9 26. 9	9. 3 57. 4 31. 9 26. 7
bil. of dol.	6.6	6.6	6.6	6.7	6. 7	6.6	6.6	6. 7	6.7	7.0	6.8	6.8	r 6.8	6.8
Total nonagricultural incomedo					330.1		331.0	332.4	-	1 342. 0	339. 2	340.9	7 340. 7	343. 2

Revised. ¹ Italicized total excludes and other footnoted figures include lump-sum retroactive salary payments to Federal employees; disbursements of \$380 million multiplied by 12 (to put on annual rate basis) amounted to \$4.6 billion. †Revised series. Estimates of national income and product and personal income have been revised back to 1946; revisions beginning 1946 appear on pp. 12 ff. of the July 1958 Survey. Fincludes inventory valuation adjustment. Q Government sales are not deducted. \$Personal saving is excess of disposable income over personal consumption expenditures shown as a component of gross national product above.

		1057							1070					
Unless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem-
	SENEI			<u> </u>		ATOR	S—Co	ntinu	ed		<u> </u>		1	
NEW PLANT AND EQUIPMENT EXPENDITURES														
Unadjusted quarterly totals: All industriesmil, of dol			9, 733	*********		7, 325			7, 761			r 7, 427	1 7 8, 014	² 6, 870
Manufacturing do. Durable-goods industries do. Nondurable-goods industries do.			4, 261 2, 148 2, 113			2,898 1,441 1,457			2, 939 1, 395 1, 544			r 2, 664 r 1, 257 r 1, 407	7 2,999 7 1,447 7 1,552	2, 439 1, 177 1, 262
Mining do Railroads do Transportation, other than rail do Public utilities do Commercial and other do			302						239 202 369 1, 511 2, 501			7 223 7 140 7 320 7 1, 633 7 2, 447	7 238 7 157 7 418 7 1, 734 7 2, 468	190 133 404 1, 311 2, 391
Seasonally adjusted quarterly totals at annual rates: All industriesbil, of dol			3 6. 23		: 	32. 41			30. 32			r 29. 61	1 r 29. 93	2 30. 51
Manufacturing do. Durable-goods industries do. Nondurable-goods industries do.	1		15. 27 7. 57 7. 70			13. 20 6. 58 6. 62			11. 53 5. 57 5. 96			7 10. 86 7 5. 16 7 5. 70	7 10. 79 7 5. 11 7 5. 68	11.06 5.35 5.71
Mining do Railroads do Transportation, other than rail do Public utilities do Commercial and other do do			1. 15 1. 26 1. 91 6. 43 10. 21			1. 00 1. 02 1. 69 5. 87 9. 63			. 92 . 77 1. 40 5. 97 9. 73			7.88 7.63 71.29 76.10 79.85	7.91 7.59 71.64 76.32 79.68	. 84 . 54 1. 72 6. 41 9. 94
FARM INCOME AND MARKETINGS;														
Cash receipts from farming, including Government payments, totalmil. of dol	3, 447	3, 136	2, 850	2, 753	2, 175	2, 133	2, 214	2, 305	2, 532	2, 920	3, 025	3, 553	4, 045	
Farm marketings and CCC loans, total	3, 347 1, 630 1, 717 378 1, 014 308	3, 074 1, 522 1, 552 361 857 320	2, 801 1, 312 1, 489 374 812 288	2,708 1,171 1,537 377 886 246	2, 144 799 1, 345 355 738 223	2, 108 630 1, 478 406 762 276	2, 198 624 1, 574 392 885 259	2, 286 645 1, 641 421 905 270	2, 423 908 1, 515 399 833 254	2, 743 1, 212 1, 531 383 870 258	2, 862 1, 356 1, 506 371 848 272	3, 286 1, 583 1, 703 354 1, 052 282	3, 928 2, 052 1, 876 365 1, 188 308	
loans, unadjusted: All commodities	137 152 126	126 142 114	115 122 109	111 109 113	88 74 99	87 59 108	90 58 115	94 60 120	99 85 111	113 113 112	118 126 111	135 148 125	161 191 138	
All commodities 1947-49=100. Crops do Livestock and products do	158 169 150	145 159 134	127 133 123	126 131 122	97 86 105	89 55 114	91 49 123	96 53 128	111 97 121	125 131 121	131 144 121	145 161 133	178 218 148	
INDUSTRIAL PRODUCTION♂ Federal Reserve Index of Physical Volume Unadjusted, combined index	146	142	134	132	131	129	127	127	132	126	136	, 140	143	₽ 14
Manufactures do Durable manufactures do Primary metals ♀ do Steel do Primary nonferrous metals do	148 159 129 134 156	144 156 121 126 159	135 147 106 107 161	134 143 102 99 160	133 139 99 93 157	131 138 95 91 149	129 133 89 82 146	129 133 93 91 141	133 139 106 105 133	127 132 90 92 126	138 140 102 105 128	141 146 7111 114 138	145 149 7 124 7 129 148	p 14 p 15 p 15 p 15
Metal fabricating (incl. ordnance)doFabricated metal productsdoMachinerydoNonelectrical machinerydoElectrical machinerydo	173 142 170 145 220	174 139 165 140 215	166 133 157 138 194	161 127 153 133 192	156 124 148 131 181	154 122 146 132 174	148 118 139 126 165	146 119 135 124 159	149 125 138 125 162	144 123 133 120 158	150 133 142 119 186	156 141 151 128 7 195	7 157 7 134 149 7 127 7 191	p 16 p 13 p 14 p 15 p 26
Transportation equipment Q do Autos do Trucks do Aircraft and parts do Instruments and related products do Furniture and fixtures. do Lumber and products do Stone, clay, and glass products do Miscellaneous manufactures do	198 88 93 592 172 125 119 161 148	213 171 99 569 172 121 106 152 143	203 151 95 571 170 120 92 145 134	196 132 91 570 166 113 100 136 125	191 122 92 562 163 112 105 130 127	189 106 95 566 161 111 106 131 127	182 89 90 561 160 108 105 135 125	181 99 96 553 157 108 111 141 125	183 100 91 568 159 113 121 148 130	175 87 76 561 157 113 109 148 126	173 53 78 573 160 124 130 155 135	170 37 67 583 7 168 130 127 160 7 143	7 183 71 89 7 579 7 171 7 133 129 7 155 7 146	p 27 p 16 p 13 p 58 p 17 p 13
Nondurable manufactures	137 125 126 140 101 121 117	131 113 116 133 101 105 100	123 107 109 131 101 99 89	125 104 106 134 98 93 88	126 104 103 121 98 104 99	125 104 102 120 98 110 106	125 106 104 123 98 110	124 110 106 115 100 122 112	128 119 114 121 103 138 125	123 119 116 115 104 128 107	135 126 127 120 102 122 104	137 7 131 7 134 130 102 119 108	129 138 102	p 18
Tobacco manufactures do Textile-mill products Q do Cotton and synthetic fabrics do Wool textiles do Apparel and allied products do Leather and products do Paper and allied products do Pulp and paper do do Pulp and paper do do	119 103 106 71 112 104 170 163	110 98 107 65 107 99 163 156	87 89 97 55 96 94 140 137	112 93 102 55 106 101 153 151	95 103 61 113 108 158 156	112 94 103 64 109 107 155 152	112 94 96 67 108 95 156 152	118 93 98 71 105 92 153 147	125 94 99 82 106 99 159 153	109 86 86 67 99 92 145 137	130 103 107 76 117 108 168 159	125 103 111 75 113 105 169 159	109 112 121 180	
Printing and publishing	146 190 208 139 145 145	145 187 203 136 147 135	142 183 198 138 153 114	136 183 197 134 148 123	137 180 190 130 144 120	140 179 188 125 137 118	140 180 186 124 134 115	139 177 184 127 136 112	137 177 184 131 141 122	132 174 183 133 146 103	136 7 182 190 140 149 127		r p 137 r p 146 p 146	p 14 p 15

* Revised. * Preliminary. * Estimates for October-December 1958 based on anticipated capital expenditures of business. * Estimates for January-March 1959 based on anticipated capital expenditures of business. Anticipated expenditures for the year 1958, and comparative data for 1956-57, appear on p. 4 of this issue of the Survey.

§ Includes data not shown separately.

‡Revisions (annual data, 1946-57; monthly data, 1956-57) appear on pp. 18 and 19 of the November 1958 Survey; monthly data prior to 1956 are not available.

†Revisions for 1956 for the seasonally adjusted indexes of industrial production and consumer durables output appear on p. 18 of the July 1958 Survey.

Unless otherwise stated, statistics through 1956 and		1957							1958					
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber
	ENE	RAL B	USIN	ESS I	NDIC.	ATOR	S—Co	ntinu	ed		·	<u>'</u>	1	
INDUSTRIAL PRODUCTION♂—Continued														
Unadjusted index—Continued 1947-49=100. Minerals	129 87 146 124 152	123 80 144 92 143	122 74 149 82 138	120 73 147 83 130	118 70 145 85 121	111 67 134 79 128	109 60 132 81 136	110 61 131 86 144	115 72 134 100 150	110 46 137 91 151	120 70 142 96 153	123 73 7145 7107 7158	123 75 143 ** 109 157	p 123 p 74 p 146
Seasonally adjusted, combined indexdo	142	139	135	133	130	128	126	128	132	134	136	137	138	p 141
Manufactures do Durable manufactures do Primary metals do	143 156 128	141 154 121	137 146 107	135 142 100	131 137 95	129 135 91	128 131 86	130 134 91	134 139 103	136 141 102	138 144 109	139 145 113	140 145 • 123	p 143 p 152 p 127
Metal fabricating (incl. ordnance) do Fabricated metal products do Machinery do Nonelectrical machinery do Electrical machinery do	172 137 164 148 197	170 141 163 143 203	163 135 156 137 194	159 129 151 130 192	153 124 144 127 177	150 122 141 126 170	146 118 137 122 166	148 120 137 122 167	151 125 141 125 171	154 129 144 125 181	156 132 147 126 188	7 155 135 148 7 129 7 186	r 155 r 132 146 130 r 177	p 163 p 133 p 150 p 131 p 189
Transportation equipment do. Autos, trucks, and parts do. Other transportation equipment do. Instruments and related products do. Furniture and fixtures do. Lumber and products do. Stone, clay, and glass products do. Miscellaneous manufactures do.	208 126 334 170 120 109 155 140	203 125 322 170 118 107 151 136	194 113 315 168 116 103 148 131	191 107 318 166 114 110 142 129	185 99 313 163 111 108 134 127	183 93 316 160 111 109 133 128	178 86 316 159 110 105 135 129	182 93 314 158 113 110 139 129	185 95 320 160 116 114 145 132	185 96 318 162 119 118 152 135	7 186 96 321 162 123 7 120 150 134	178 82 7 322 7 166 126 118 157 137	7 182 91 7 319 7 169 127 118 7 149 7 138	p 205 p 125 p 321 p 172 p 130 p 155 p 135
Nondurable manufactures	130 112 111 112 110 98 110	128 110 110 110 107 95 107	127 114 113 118 106 91 104	127 114 113 117 112 92 103	125 114 112 120 112 91 103	124 113 112 114 112 91 99	125 113 115 108 117 92 106	126 114 114 114 115 92 106	129 116 116 116 116 116 95 110	132 116 116 114 121 101 115	133 7 116 7 116 115 121 103 114	133 115 7 116 114 121 103 116	134 114 114 120 104 119	p 135
Leather and products	103 161 142 185 206 139 135	103 162 141 184 201 135 131	100 152 142 181 196 137 117	100 155 140 182 195 131	98 153 139 177 187 129 114	98 149 138 176 184 127 116	94 152 137 178 182 127 112	97 153 137 178 182 129 113	100 157 138 181 187 131 125	104 163 138 184 193 136 125	103 166 140 186 196 139 132	104 167 140 187 7 204 7 135 7 136	170 r 142 188 r p 137 135	p 143
Minerals do Coal do Crude oil and natural gas do Metal mining do Stone and earth minerals do	127 80 150 107 143	123 77 145 100 140	123 71 146 110 141	121 69 144 110 144	118 70 141 106 133	112 70 130 100 138	109 63 130 88 139	109 62 131 73 142	112 66 135 80 145	116 65 141 80 146	120 68 146 83 144	122 70 148 7 90 7 149	7 122 69 147 9 94 148	p 123 p 71 p 147
CONSUMER DURABLES OUTPUT	119	141	124	117	116	111	101	109	109	100	100	, 103	, 115	₽ 140
Unadjusted, total output	119 88 148 118 133 282 120	153 171 138 115 121 259 114	132 151 118 114 102 176 106	117 123 132 117 108 103 187 102	120 122 121 108 121 159 105	111 106 122 108 131 139	101 100 89 110 104 112 125 103	103 99 108 101 115 112 102	109 100 119 105 132 122 108	97 87 108 105 109 114 107	94 53 130 118 114 214 115	96 37 150 126 150 222 119	7 113 71 151 131 148 220 7 121	p 149 p 160
Seasonally adjusted, total outputdo	129	128	119	113	110	104	97	105	111	114	115	r 103	r 107	₽ 131
Major consumer durables do Autos do Major household goods do Furniture and floor coverings do Appliances and heaters do Radio and television sets do Other consumer durables do	137 143 134 111 129 212 112	136 142 134 112 132 203 110	125 127 124 112 115 188 107	117 117 118 110 106 181 105	111 107 117 106 115 151 107	103 92 114 106 115 133 108	94 81 107 104 102 131 106	104 96 113 106 112 138 105	111 99 123 109 125 155 111	116 99 133 116 129 191	116 95 137 117 132 207 112	99 56 138 120 137 197 113	7 104 67 139 124 144 166 7 113	p 139 p 139 p 114
BUSINESS SALES AND INVENTORIES§‡													:	
Manufacturing and trade sales (seas, adj.), total bill. of dol. Manufacturing, total	55. 7 28. 1 13. 9 14. 1 11. 0 3. 9 7. 0 16. 7 5. 6 11. 1	54. 7 27. 2 13. 5 13. 7 10. 9 3. 9 7. 0 16. 6 5. 6 11. 0	54. 5 26. 7 13. 1 13. 6 10. 9 3. 8 7. 1 16. 9 5. 6 11. 3	53. 8 26. 4 12. 6 13. 7 10. 7 3. 8 6. 9 16. 7 5. 5	52. 1 25. 5 12. 0 13. 5 10. 5 3. 6 6. 9 16. 1 5. 1 11. 0	51. 3 24. 9 11. 7 13. 3 10. 3 3. 6 6. 8 16. 1 5. 0 11. 1	52. 1 24. 9 11. 5 13. 4 10. 7 3. 7 7. 0 16. 5 5. 2 11. 3	52. 4 25. 2 11. 6 13. 6 10. 7 3. 7 7. 0 16. 6 5. 2 11. 3	53. 2 25. 7 12. 1 13. 7 10. 9 3. 8 7. 0 16. 6 5. 1 11. 4	54. 0 26. 3 12. 3 14. 0 11. 0 3. 8 7. 2 16. 7 5. 2 11. 5	54. 4 26. 4 12. 4 14. 0 7 11. 1 4. 0 7. 2 16. 9 5. 2 11. 6	7 54.8 7 26.8 7 12.7 14.1 11.4 4.1 7.3 16.6 5.1 11.5	55. 7 27. 3 13. 0 14. 3 11. 5 4. 1 7. 4 16. 9 11. 6	
Manufacturing and trade inventories, book value, end of month (seas. adj.), total	91. 1 54. 1 31. 8 22. 3 12. 8 6. 7 6. 1 24. 2 10. 9 13. 3	91. 0 53. 9 31. 5 22. 4 12. 8 6. 7 6. 1 24. 3 11. 2 13. 1	90. 7 53. 5 31. 1 22. 4 12. 7 6. 6 6. 1 24. 5 11. 4 13. 1	90. 0 52. 9 30. 6 22. 3 12. 6 6. 6 6. 0 24. 5 11. 3 13. 1	89. 3 52. 4 30. 3 22. 2 12. 5 6. 5 6. 0 24. 3 11. 2 13. 1	88. 5 52. 0 29. 9 22. 1 12. 4 6. 4 6. 0 24. 1 11. 0 13. 1	87. 6 51. 5 29. 4 22. 1 12. 2 6. 3 5. 9 23. 9 10. 8 13. 2	86. 9 50. 9 29. 0 21. 9 12. 1 6. 2 5. 9 23. 9 10. 8 13. 1	86. 4 50. 2 28. 5 21. 7 12. 1 6. 2 5. 9 24. 1 10. 8 13. 3	85. 9 49. 8 28. 3 21. 5 12. 1 6. 2 5. 9 24. 0 10. 7 13. 3	85. 4 49. 4 28. 1 21. 4 12. 1 6. 2 5. 9 23. 9 10. 7 13. 2	85. 0 7 49. 3 28. 0 21. 2 12. 1 6. 2 5. 9 23. 7 10. 5 13. 2	84. 8 49. 3 28. 0 21. 3 12. 1 6. 2 5. 9 23. 5 10. 3 13. 2	

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

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

CENERAL RUSINESS INDICATORS—Continued

(ENE	RAL B	USIN	ESS I	NDIC	ATOR	S—Co	ntinu	ed				
MANUFACTURERS' SALES, INVENTORIES, AND ORDERS							ļ						
Sales, value (unadjusted), totalmil. of dol	29, 532	27, 270	26, 347	25, 858	24, 495	25, 780	25, 248	25, 426	26, 122	24, 845	26, 143	r 27, 323	r 28, 995
Durable-goods industries, total 9do	14, 386 2, 336	13, 577 2, 102	13, 152 1, 954	12, 313 1, 948	11, 560 1, 665	12, 161 1, 770	11, 921 1, 740	11, 960 1, 757	12, 584 2, 052	11, 317 1, 632	11, 880 1, 900	r 12, 687 r 2, 069	13, 705
Primary metal do Fabricated metal do Machinery (including electrical)	1, 688 4, 406	1, 433 4, 011	1, 336 4, 131	1, 329 3, 693	1, 261 3, 702	1, 334 3, 982	1, 316 3, 867	1, 350 3, 772	1, 452 3, 967	1, 433 3, 455	1, 592 3, 615	1,696 3,993	1,679
Machinery (including electrical) do do do do do do do do do do do do do	1, 938	1, 776	1,756	1,540	1, 533	1, 620	1, 512	1, 526	1,624	1, 418	1, 574	τ 1, 758	1,850
Transportation equipment do Motor vehicles and parts do do do do do do do do do do do do do	3, 003 1, 635	3, 463 2, 264	3, 495 2, 163	3, 066 1, 938	2,807 $1,650$	2, 768 1, 601	2, 632 1, 504	2, 675 1, 568	2, 637 1, 514	2, 436 1, 419	$\frac{2,103}{1,103}$	r 2,093 r 1,009	2, 619
Lumber and furniture do do Stone, clay, and glass do do do do do do do do do do do do do	1, 026 761	854 659	769 556	814 545	745 490	786 568	788 617	788 652	803 677	757 662	894 710	7 933 7 757	967 796
Nondurable-goods industries, total ♀	15, 146	13, 693	13, 195	13, 545	12,935	13, 619	13, 327	13, 466	13, 538	13, 528	14, 263	r 14, 636	7 15, 290
Food and beveragedododo	4, 660 377	4, 258 358	4, 176 380	4, 167 357	4, 056 318	4, 312 356	4, 227 362	4, 434 381	4, 441 401	4, 414 410	4, 452 387	7 4, 571 7 398	4,722
Textiledo Paperdo	1, 214 981	1, 085 871	954 809	994 904	995 842	1, 015 912	965 883	930 904	1,006 921	936 871	1, 098 960	7 1, 131 7 958	1, 233
Chemical do do Petroleum and coal do do do do do do do do do do do do do	2, 086 2, 866	1, 856 2, 744	1, 726 2, 893	1, 888 2, 913	1, 712 2, 676	1, 882 2, 649	1, 944 2, 516 438	1, 981 2, 630	1, 949 2, 628	1, 865 2, 750	1, 983 2, 787 442	7 2, 137 7 2, 774	2, 157 2, 874
Rubberdo Sales, value (seas. adj.), totaldo	524 28, 064	414 27, 221	414 26, 690	444 26, 350	384 25, 542	412 24, 931	24, 945	432 25, 206	467 25, 747	473 26, 284	26, 388	r 26, 804	r 27, 276
Durable-goods industries, total φdo	13, 932	13, 548	13,092	12, 646	12, 038	11, 670	11, 532	11, 643	12,086	12, 256	12, 385	12,723	13,013
Primary metaldo Fabricated metaldo Machinery (including electrical)do	2, 224 1, 535	2, 156 1, 429	2, 073 1, 431	1, 952 1, 402	1, 733 1, 354	1, 635 1, 332	1,657 1,302	1, 656 1, 331	1, 854 1, 397	1, 917 1, 454	1, 984 1, 482	7 2,065 7 1,593	2, 189
Machinery (including electrical)dododo	4, 265 1, 795	4, 175 1, 743	3, 954 1, 626	$3,847 \\ 1,622$	3, 726 1, 586	3, 685 1, 542	3, 748 1, 567	3, 736 1, 572	3, 780 1, 572	3, 808 1, 577	3, 817 1, 624	7 3, 999	3, 981
Transportation equipmentdo Motor vehicles and partsdo	3, 297 1, 961	3, 255 2, 022	3, 147 1, 906	3,001 1,834	2,876 1,707	2, 708 1, 525	2, 466 1, 361	2, 536 1, 467	2, 610 1, 572	2, 550 1, 519	2, 582 1, 453	7 2, 438 7 1, 318	2,616
Lumber and furniture do Stone, clay, and glass do	930	850 659	851 654	846 634	799 583	1, 525 759 586	791 605	807 621	822 645	836 676	832 657	7 850 7 701	885
Nondurable-goods industries, total 9do	14, 132	13, 673	13, 598	13, 704	13, 504	13, 261	13, 413	13, 563	13, 661	14, 028	14,003	, 14, 081	r 14, 263
Food and beveragedo Tobaccodo	4, 331 356	4, 257 351	4, 337 392	4, 412 384	4, 363 361	4, 333 387	4, 348 373	4, 416 363	4, 357 382	4, 371 390	4, 373 372	7 4, 312 7 386	4. 372
Textile do do Paper do do do do do do do do do do do do do	1,029 917	1,025 862	999 861	989 886	1,001 877	999 885	1, 016 874	994 895	1, 025 903	1, 061 937	1, 077 941	7 1, 027 7 949	1,054
Chemicaldo Petroleum and coaldo	2,002 2,895	1, 941 2, 717	1,890 2,654	1, 836 2, 774	1, 783 2, 759	1, 745 2, 597	1,832 2,594	1,875 2,657	1,899 2,682	1, 979 2, 806	2,003 2,787	, 2, 071 , 2, 860	2. 071 2, 903
Rubberdo	490	431	427	448	413	396	429	428	445	478	438	2,000	
Inventories, end of month: Book value (unadjusted), totaldodo	53, 734	53, 746	53, 688	53, 298	52, 829	52, 318	51, 595	50, 862	50, 278	49, 357	48, 887	r 48, 910	48, 937
Durable-goods industries, total \$\to\$ dododo	31, 487 4, 488	31, 306 4, 443	31, 137 4, 466	30, 770 4, 384	30, 494 4, 303	30, 163 4, 246	29, 683 4, 185	29, 182 4, 126	28, 698 3, 999	28, 116 4, 050	27, 658 4, 100	7 27, 745 7 4, 099	27, 714 4, 131
Fabricated metaldo Machinery (including electrical)do	3, 017 10, 390	3,002 10,415	2, 963 10, 283	2, 989 10, 188	2, 980 10, 169	2, 947 10, 054	2, 983 9, 885	2, 938 9, 771	2, 987 9, 542	2, 898 9, 290	2,777 9,110	7 2,785 7 8,918	2, 807 8, 868
Electrical	3, 873 8, 115	3, 846 8, 006	3, 782 7, 885	3, 739 7, 669	3, 735 7, 414	3, 701 7, 226	3, 684 6, 956	3, 648 6, 716	3, 580 6, 579	3, 494 6, 384	3, 413 6, 302	7 3, 356 7 6, 718	3, 314
Transportation equipmentdo Motor vehicles and partsdo Lumber and furnituredo	3, 495 1, 804	3, 463 1, 794	3, 375 1, 814	3, 273 1, 801	3, 160 1, 826	3, 028 1, 824	2, 821 1, 814	2, 622 1, 809	2, 504 1, 807	2, 375 1, 786	2, 374 1, 725	7 6, 718 7 2, 769 1, 691	2, 820
Stone, clay, and glassdo By stages of fabrication:	1, 197	1, 210	1, 257	1, 262	1, 299	1, 295	1, 282	1, 261	1,246	1, 228	1, 196	r 1, 164	1, 653
Purchased materials bil. of dol. Goods in process do	8. 6 13. 3	8. 7 13. 0	8. 5 12. 7	8. 3 12. 5	8. 2 12. 3	7. 9 12. 1	7. 7 11. 9	7. 6 11. 6	7. 6 11. 3	7.6 11.1	7.5 11.1	77.7 711.3	7. 6
Finished goodsdodo	9. 6	9.6	9. 9	10.0	10.1	10.1	10. 1	10.0	9. 7	9. 4	9. 1	7 8.8	8.7
Nondurable-goods industries, total ♀ _ mil. of dol Food and beveragedodo	22, 247 4, 929	22, 440 5, 026	22, 551 4, 912	22, 528 4, 786	22, 335 4, 694	22, 155 4, 574	21, 912 4, 520	21, 680 4, 406	21, 580 4, 416	21, 241 4, 468	21, 229 4, 644	7 21, 165 7 4, 736	21, 223 4, 862
Tobaccodo Textiledo	1, 960 2, 515	1,965 2,562	1,962 2,628	2, 027 2, 667	2,007 2,679	1,960 2,682	1, 915 2, 675	1,861 2,675	1,785 2,635	1,726 2,584	1, 746 2, 499	7 1,783 7 2,432	1,838 2,336
Paper do do Chemical do Petroleum and coal do do do do do do do do do do do do do	1, 395 3, 658	1, 403 3, 720	1, 444 3, 863	1, 443 3, 886	1, 468 3, 911	1, 483 3, 929	1,483 3,858	1, 455 3, 783	1, 435 3, 776	1, 413 3, 708	1, 404 3, 674	r 1, 391	1, 384 3, 672
Rubber	3,732 1,053	3, 730 1, 079	3, 644 1, 103	3, 543 1, 111	3, 436 1, 109	3, 405 1, 112	3, 372 1, 078	3, 343 1, 051	3, 348 1, 015	3, 314 960	3, 340 963	7 3, 369	3, 380
By stages of fabrication:‡ Purchased materialsbil. of dol.	8.8	9.0	9. 1	9. 1	9.0	9.0	8.9	8.6	8. 5	8.4	8.4	8.4	8.5
Goods in processdo Finished goodsdo	2. 9 10. 5	2. 9 10. 5	2. 9 10. 5	3. 0 10. 5	3. 0 10. 3	3. 0 10. 2	2. 9 10. 1	3. 0 10. 1	3. 0 10. 1	2. 9 9. 9	2. 9 9. 9	2.9 79.9	
Book value (seas. adj.), totalmil. of dol	54, 103	53, 871	53, 520	52, 911	52, 445	52,009	51, 486	50, 896	50, 246	49, 777	49, 425	r 49, 296	49, 300
Durable-goods industries, total 9do	31, 754 4, 356	31, 511 4, 279	31, 148 4, 269	30, 625 4, 273	30, 266 4, 297	29, 864 4, 342	29, 424 4, 362	28, 981	28, 528 4, 169	28, 311 4, 122	28, 066 4, 110	7 28, 048 7 4, 043	27. 979 4, 004
Primary metal do Fabricated metal do do do do do do do do do do do do do	3, 143	3, 095 10, 517	3, 086 10, 374	3, 081 10, 222	3, 041 10, 101	2, 918 9, 920	2, 925 9, 744	4, 277 2, 852 9, 636	2, 844 9, 446	2, 814	2, 777 9, 221	7 2, 842 7 9, 074	2, 893 9, 032
Machinery (including electrical)dodododo	3, 921	3, 909	3, 847	3, 823	3, 780	3, 704	3,640	3, 573	3, 472	9, 323 3, 456	3, 419	r 3, 386	3, 353
Transportation equipmentdododododo	7, 979 3, 359	7, 976 3, 405	7, 801 3, 309	7, 529 3, 188	7, 285 3, 048	7, 113 2, 926	6, 863 2, 775	6, 721 2, 622	6, 595 2, 504	6, 584 2, 513	6, 536 2, 553	7 6, 751 7 2, 792	6, 674 2, 758
Lumber and furniture do Stone, clay, and glass do do do do do do do do do do do do do	1,880 1,273	1, 845 1, 274	1,827 1,270	1,772 1,237	1, 803 1, 249	1, 794 1, 233	1, 783 1, 233	1,772 1,236	1,776 1,234	1, 773 1, 228	1, 742 1, 220	⁷ 1,732 ⁷ 1,212	1,722
By stages of fabrication:‡ Purchased materialsbil. of dol	8.6	8.6	8.3	8.3	8.3	8.1	8.0	7.8	7.6	7.5	7.4	7.5	
Goods in processdo Finished goodsdo	13. 2	13. 1 9. 8	12. 7 10. 1	12. 4 9. 9	12. 1 9. 9	11. 9 9. 8	11. 8 9. 7	11. 6 9. 6	11. 4 9. 5	11.3 9.5	11.3 9.3	11.3 9.2	9.0
Nondurable-goods industries, total ?mil. of dol	1	22, 360	22, 372	22, 286	22, 179	22, 145	22,062	21, 915	21, 718	21, 466	21, 359	7 21, 248	21, 321
Food and beveragedodododo	4,725 1,980	4, 732 1, 965	4, 689 1, 924	4, 627 1, 912	4,660 1,911	4, 685 1, 885	4, 765 1, 896	4, 759 1, 880	4, 761 1, 859	4, 706 1, 836	4, 638 1, 838	7 4, 598 7 1, 838	4, 660 1, 857
Textile	1,423	2, 628 1, 417	2, 679 1, 444	2, 694 1, 443	2, 638 1, 453	2, 627 1, 454	2, 606 1, 468	2, 584 1, 455	2, 572 1, 435	2, 550 1, 413	2, 524 1, 418	7 2, 499 7 1, 405	2,439
Chemical do Petroleum and coal do do do do do do do do do do do do do	3,623	3, 763 3, 657	3, 820 3, 644	3, 824 3, 615	3, 848 3, 542	3, 877 3, 510	3, 839 3, 441	3, 796 3, 377	3, 747 3, 348	3, 722 3, 314	3, 734 3, 274	7 3, 747 7 3, 271	3, 747 3, 282
Rubber do By stages of fabrication:	1	1, 101	1,092	1, 100	1,087	1,069	1,047	1,020	986	980	1,024	0.0	0.7
Purchased materials bil. of dol. Goods in process do	8.9 3.0	8.9 3.0	8.8 3.1	8.8 3.0	8.8 3.0	8.8	8.8 2.9	8.8 2.9	8.8 2.9	8.8 2.9	8.7 3.0	8. 6 2. 9	2.9
Finished goods dots not shown senerately				10.5		10.4	10.4	10.2	10.0	9.8	9.7	9.7	9.7

[•] Revised. 9 Includes data not shown separately. Data beginning January 1953 appear on p. 20 of the September 1957 Survey.

Unless otherwise stated, statistics through 1956 and		1957							1958					
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber
	GENEI	RAL E	USIN	ESS I	NDIC	ATOR	S—Co	ntinu	ed					
MANUFACTURERS' SALES, INVENTORIES, AND ORDERS—Continued														j
New orders, net (unadjusted), totalmil. of dol	26, 730	26, 056	25, 067	24, 264	23, 228	25, 448	24, 254	25, 032	26, 359	25, 239	26, 096	r 26, 855	r 28, 631	
Durable-goods industries, total§⊙do	11,788	12, 385	11,890	10, 749	10, 369	11, 848	10, 879	11, 486	12, 727	11, 667	11, 807	r 12, 301	13, 372	
Primary metaldo Fabricated metaldo	2, 027 1, 517	1,758 1,144	1,563 1,189	1, 619 1, 189	1, 461 1, 117	1, 547 1, 234	1,457 1,255	1,738 1,362	1, 872 1, 436	1,768 1,501	2, 006 1, 599	7 2, 136 7 1, 673	2, 339 1, 642	
Machinery (including electrical) \$dodododo	3, 798 1, 719	3, 431 1, 523	3, 520 1, 580	3, 276 1, 364	3, 547 1, 661	3, 761 1, 689	3, 724 1, 511	3, 681 1, 670	$3,958 \\ 1,762$	3, 601 1, 622	3, 666 1, 475	r 4, 020 r 1, 762	3, 949 1, 731	
Transportation equipment (including motor vehicles) mil. of dol.	1,776	3, 616	3, 669	2, 448	2, 141	3,065	2,072	2, 255	2, 808	2, 366	1,866	r 1, 630	2, 529	
Nondurable-goods industries, totaldo	14, 942	13, 671	13, 177	13, 515	12, 859	13,600	13, 375	13, 546	13, 632	13, 572	14, 289	r 14, 554	r 15, 259	
Industries with unfilled orders♀do Industries without unfilled orders¶do	3, 203 11, 739	3, 053 10, 618	2,785 $10,392$	2,877 $10,638$	2,773 10,086	3,008 10,592	3, 001 10, 374	2, 920 10, 626	2, 998 10, 634	2, 806 10, 766	3, 139 11, 150	r 3, 096 r 11, 458	3, 404 r 11, 855	
New orders, net (seas. adjusted), totaldo	26, 226	26, 030	25,060	24, 369	24, 110	24, 758	24, 498	24, 998	25, 785	26, 450	26, 096	7 27, 047	r 27, 872	
Durable-goods industries, total§⊙do	12, 154	12, 362	11, 399	10, 704	10, 688	11,488	10, 833	11, 423	12, 245	12, 512	12, 177	r 12, 859	13, 511	
Primary metaldo Fabricated metaldo	2, 081 1, 459	1,686 1,243	1, 512 1, 213	1,556 1,239	1, 369 1, 176	1, 371 1, 175	1,543 1,230	1,671 1,322	1, 952 1, 496	2, 044 1, 501	2, 063 1, 523	r 2, 334 r 1, 578	2, 412 1, 578	1
Machinery (including electrical) \$do Electricaldo	3, 943 1, 754	3, 652 1, 620	3, 422 1, 491	3, 336 1, 407	3, 545 1, 720	3, 511 1, 653	3, 596 1, 470	3, 690 1, 674	3,592 $1,511$	3, 770 1, 650	3, 851 1, 578	r 4, 242 r 1, 849	3, 998 1, 714	
Transportation equipment (including motor vehicles) mil. of dol.	2,079	3, 345	2, 932	2, 356	2, 361	3, 317	2, 093	2, 265	2,678	2, 691	2, 245	r 1, 946	2, 695	
Nondurable-goods industries, totaldo	14,072 2,993	13, 668	13, 661 3, 027	13, 665 2, 906	13, 422 2, 830	13, 270 2, 920	13, 665	13, 575	13, 540	13, 938 2, 954	13, 919 2, 990	r 14, 188 r 3, 127	7 14, 361	
Industries with unfilled orders ?do Industries without unfilled orders¶do	11,079	2, 993 10, 675	10, 634	10, 759	10, 592	10, 350	3, 193 10, 472	2, 920 10, 655	2,828 $10,712$	10, 984	10, 929	7 11, 061		
Unfilled orders, end of month (unadj.), totaldo	53, 191	51, 977	50, 697	49, 103	47, 836	47, 504	46, 510	46, 116	46, 353	46, 747	46, 700	r 46, 232	45, 868	
Durable-goods industries, total Odododo	50, 581 5, 531	49, 389 5, 187	48, 127 4, 796	46, 563 4, 467	45, 372 4, 263	45, 059 4, 040	44, 017 3, 757	43, 543 3, 738	43, 686 3, 558	44, 036 3, 694	43, 963 3, 800	r 43, 577		
Fabricated metal do Machinery (including electrical) do do do do do do do do do do do do do	3, 919 18, 311	3, 630 17, 731	3, 483 17, 120	3, 343 16, 703	3, 199 16, 548	3, 099 16, 327	3, 038 16, 184	3, 050 16, 093	3, 034 16, 084	3, 102 16, 230	3, 109 16, 281	r 3, 086 r 16, 308	3, 049 16, 156	
Electricaldodo	9, 552	9, 299	9, 123	8, 947	9,075	9, 144	9, 143	9, 287	9, 425	9, 629	9, 530	7 9, 534		
Transportation equipment (including motor vehicles)mil. of dol.	18, 423	18, 576	18,750	18, 132	17, 466	17, 763	17, 203	16, 783	16, 954	16, 884	16, 647	r 16, 184	16, 094	
Nondurable-goods industries, total Qdo	2,610	2, 588	2, 570	2, 540	2, 464	2, 445	2, 493	2, 573	2, 667	2, 711	2, 737	r 2, 655	2, 624	
BUSINESS INCORPORATIONS♂											}		1	
New incorporations (48 States)number.	11, 251	9, 270	10, 575	13, 080	10, 466	11, 670	11, 329	11, 943	11, 991	12, 454	12, 234	12, 932	13, 633	
INDUSTRIAL AND COMMERCIAL FAILURES σ				1		l					Ì	1	1	
Failures, totalnumber_	1, 122	1, 173	1,080	1, 279	1, 238	1, 495	1, 458	1, 341	1, 260	1, 253	1, 127	1,039	1, 271	1, 121
Commercial service do do do do do do do do do do do do do	89 176	93 194	88 174	78 176	79 177	121 202	116 209	108 207	99 161	99 181	106 158	87 163	99 176	97 176
Manufacturing and miningdo Retail tradedo	214 544	213 559	208 514	219 676	208 662	281 750	257 737	242 659	235 640	255 613	206 549	187 506	215 657	190 550
Wholesale tradedodo	99	114	96	130	112	141	139	125	125	105	108	96	124	108
Liabilities (current), totalthous. of dol	47, 428	52, 899	45, 325	64, 442	65, 295	71, 555	83, 977	56, 246	61, 445	65, 375	50, 765	48, 103	47, 268	56, 718
Commercial service do do do do do do do do do do do do do	3, 195 7, 994	2, 611 13, 420	3, 072 5, 713	3, 364 9, 868	3, 309 8, 747	4, 470 11, 921	13, 497 9, 612	3,812 10,771	7, 719 7, 390	4, 164 13, 966	3, 126 8, 687	2,046 7,841	5, 306 6, 771	5, 881 9, 483
Manufacturing and miningdo Retail tradedo	11, 601 16, 947	18, 061 12, 895	14, 985 16, 028	24, 917 20, 788	24, 331 23, 038	23, 311 23, 531	29, 538 23, 657	17, 912 18, 279	18, 959 21, 692	22, 673 18, 784	15, 742 14, 347	18, 167 14, 112	12, 141 16, 103	19, 496 16, 549
Wholesale tradedodo	7, 691	5, 912	5, 527	5, 505	5, 870	8, 322	7, 673	5, 472	5, 685	5, 788	8, 863	5, 937	6, 947	5, 309
Failure annual rate (seas. adj.)*No. per 10,000 concerns.	51. 5	56.0	51. 9	53. 2	54. 1	60.0	59. 7	55. 3	57.3	58. 2	54.0	53. 4	57. 4	55. 9
			COM	MODI	TY PI	RICES	3							
PRICES RECEIVED AND PAID BY FARMERS														
Prices received, all farm products‡1910-14=100	241	242	243	247	252	263	264	264	255	254	251	258	252	251
Cropsdo Commercial vegetables, fresh marketdo	225 226	223 234 263	219 256	224 332	229 376	245 408	252 362	246 314	232 232	228 209	225 181	232 183	227 210	225 245
Cotton	226 273 156	263 150	239 151	232 146	211 148	220 152	236 162	246 163	246 167	260 165	281 163	292 160	281 153	274 145
Feed grains and haydo Food grainsdo	219	221	221	217	219	224	223	221	197	190	190	195	199	200
Fruitdododododo	188 231	187 235	180 237	183 233	201 229	228 234	$\frac{271}{237}$	268 238	277 239	253 227	239 232	280 220	245 214	227 215
Potatoes (incl. dry edible beans) do	153 483	167 473	170 466	178 474	204 475	272 475	268 475	224 475	180 474	185 473	142 483	129 482	118 501	129 485
Livestock and productsdo	255	258	263	267	273	280	275	280	275	277	275	280	275	274
Dairy productsdododo	278 275	280 277	275 293	269 308	266 324	261 336	249 339	244 355	241 348	246 347	255 338	264 339	271 330	272 326
Poultry and eggsdo Wooldo	181 280	188 271	185 262	174 256	169 249	187 229	172 212	168 204	163 212	166 210	166 210	174 207	164 202	164 203
Prices paid:	i			•	Į.		-			1				
All commodities and servicesdo Family living itemsdo	273 286	275 289	276 289	277 289	278 290	281 293	282 293	283 294	282 293	282 293	281 291	281 290	282 291	283 293
Production itemsdoAll commodities and services, interest, taxes, and	258	260	263	264	265	269	271	271	270	270	269	272	271	272
wage rates1910-14=100	1	298	299	301	302	304	306	306	305	305	304	305	307	308
Parity ratio —do	. 81	81	81	82	83	87	86	86	84	83	83	85	82	81

*Revised. \$Corrections of March 1955 new orders figures in 1957 Business Statistics appear in corresponding note in October 1957 Survey and later issues. Oincludes data not shown separately. \$\text{Q}\$ Includes textiles, leather, paper, and printing and publishing industries; unfilled orders for other nondurable-goods industries are zero. \$\text{For these industries}\$ (food, beverages, tobacco, apparel, petroleum, chemicals, and rubber), sales are considered equal to new orders. \$\text{O}\$Data are from Dun & Bradstreet, Inc. *New series; based on number of concerns listed in Dun & Bradstreet Reference Book. Data back to 1934 are available upon request. \$\text{Revised beginning January 1955 to incorporate the latest revisions in the price series for individual commodities; unpublished revisions (prior to April 1957) will be shown later. \$\text{PRatio}\$ Basic of prices received to prices paid (including interest, taxes, and wage rates).

Jnless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS									1958					
BCSITLESS STREET	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem ber
	,	COM	MODI	TY PF	RICES	—Con	tinue	d	·				<u> </u>	<u> </u>
RETAIL PRICES														
All commodities (U. S. Department of Commerce index)1935-39=100_	217. 2	217. 4	217. 2	217.8	218.0	220.0	220. 6	220.6	220.6	221.0	220. 5	220.7	220.3	
Consumer price index (U. S. Department of Labor): All items	121.1	121.6	121.6	122. 3	122. 5	123. 3	123. 5	123. 6	123. 7	123. 9	123. 7	123.7	1 123. 7	
Apparel do do do do do do do do do do do do do	107.7	107. 9 116. 0	107. 6 116. 1	106, 9 118, 2	106. 8 118. 7	106. 8 120. 8	106. 7 121. 6	106. 7 121. 6	106. 7 121. 6	106.7 121.7	106. 6 120. 7	107. 1 120. 3	107.3 119.7	
Dairy productsdo Fruits and vegetablesdo. Meats, poultry, and fishdo	114. 2 114. 5	114. 5 114. 6 104. 6	114. 6 113. 9 106. 0	114.6 121.9 110.2	114. 5 124. 4 112. 0	114.1 130.7 114.4	112, 5 136, 6 115, 9	111.8 137.4 116.6	111.7 134.3 118.3	112. 4 131. 9 119. 2	113. 0 124. 9	114. 1 120. 7 115. 8	114. 5 121. 0 114. 6	
Housing 9 do	126. 6 113. 8 104. 8	126. 8 114. 3 104. 5	127. 0 114. 3 104. 9	127. 1 115. 7 104. 2	127. 3 115. 9 104. 9	127. 5 115. 9 103. 9	127. 7 116. 0 104. 0	127. 8 116. 5 104. 0	127. 8 116. 9 104. 1	127.7 117.0 104.0	117. 5	127. 9 118. 0 103. 6	127. 9 118. 1	
Housefurnishings	- 136. 0 - 139. 7	136. 3 140. 3 126. 7	136, 7 140, 8 127, 0	136, 8 141, 7 127, 8	137. 0 141. 9 128. 0	137. 1 142. 3 128. 3	137. 3 142. 7 128. 5	137. 5 143. 7 128. 5	137. 7 143. 9 128. 6	137. 8 144. 6 128. 9	138. 1 145. 0	138. 2 146. 1 128. 7	103. 4 138. 3 146. 7 128. 8	
Reading and recreationdo	113. 4	114.4	114.6	116.6	116.6	117.0	117.0	116.6	116.7	116.6	116.7	116.6	116.6	
Transportation do Private do Public do Other goods and services do do Other goods and services do do do do do do do do do do do do do	125.4	140. 0 129. 7 182. 8 126. 8	138. 9 128. 6 182. 4 126. 8	138. 7 128. 4 182. 4 127. 0	138. 5 127. 9 185. 4 127. 0	138. 7 128. 0 185. 9 127. 2	138. 3 127. 6 186. 1 127. 2	138. 7 128. 0 186. 1 127. 2	138. 9 128. 0 187. 7 127. 2	140. 3 129. 3 189. 5 127. 2	130. 1 189. 5	141. 3 130. 4 189. 8 127. 1	131.8	
WHOLESALE PRICES♂‡											:			
(U. S. Department of Labor indexes) All commodities1947-49=100.	117.8	118. 1	118.5	118. 9	119.0	119.7	119.3	119.5	119. 2	119. 2	119.1	119.1	119.0	119
By stage of processing: Crude materials for further processingdo Intermediate materials, supplies, etcdo Finished goods⊕dodo	95. 3 125. 2 119. 0	95. 3 125. 3 119. 6	96. 4 125. 4 119. 9	97. 5 125. 4 120. 6	99. 5 125. 0 120. 6	101. 5 125. 0 121. 4	100. 3 125. 1 120. 9	101. 7 124. 9 121. 0	100. 7 124. 7 120. 7	100. 0 125. 0 120. 8	125. 3	7 98. 4 125. 4 120. 9	125. 4	125
Farm products 9do	91.5	91, 9 106, 3	92. 6 108. 3	93. 7 121. 2	96. 1 127. 9	100.5	97. 7 130. 4	98. 5 123. 4	95. 6 103. 0	95. 0 106. 0	93. 2	93. 1	92. 3	9:
Fruits and vegetables, fresh and drieddo Grainsdo Livestock and live poultrydo	80.6	80. 9 79. 3	80. 5 82. 6	79. 0 86. 2	79. 9 91. 1	143. 1 82. 2 95. 8	85. 7 94. 5	84. 2 99. 8	81. 3 98. 8	79. 8 96. 7	77.3	97. 6 76. 1 91. 5	76.8	7
Foods, processed 9dodo	105. 5	106. 5 117. 6	107. 4 118. 3	109. 5 118. 0	109. 9 118. 1	110.7 117.8	111. 5 118. 4	112. 9 117. 9	113. 5 118. 5	112. 7 117. 5	116.9	7 111.1 7 117.8	110.0 118.2	10 11
Dairy products and ice cream do	113.7	114. 5 103. 8 93. 6	114.7 104.6 95.5	114. 2 105. 6 101. 7	114. 2 105. 7 102. 7	113. 4 106. 8 105. 9	111. 4 107. 6 108. 5	110. 8 108. 2 112. 8	111. 1 110. 3 114. 1	111. 6 111. 6 112. 1	111.8	113. 9 7 111. 4 107. 1	112. 1	11 11
Commodities other than farm prod. and foods_do	125. 8	125. 9	126. 1	126. 1	125. 7	125. 7	125. 5	125. 3	125. 3	125. 6	126. 1	126. 2	126. 4	12
Chemicals and allied products Qdo Chemicals, industrialdo Drugs and pharmaceuticalsdo	123. 6	110. 3 123. 6 93. 4	110. 6 123. 9 93. 5	110. 8 123. 9 93. 6	110. 6 123. 6 93. 6	110. 7 123. 7 94. 0	111. 0 124. 3 94. 1	110. 8 123. 9 94. 3	110. 7 123. 5 94. 5	110. 4 123. 1 94. 4	122. 8	109. 9 122. 7 94. 4	123.6	12
Fats and oils, inedible	64.8	65. 2 107. 7 128. 1	65. 4 107. 8 128. 4	63. 1 110. 7 128. 4	62. 9 110. 4 128. 4	64. 2 110. 3 128. 4	62. 2 110. 3 128. 4	61. 5 110. 3 128. 4	61. 9 110. 3 128. 2	62. 5 108. 0 128. 2	104.4	61.7 104.3 128.2	62. 6 106. 3	6 10
Fuel, nower, and lighting materials Qdo	115.8	115. 7 125. 8	116. 2 126. 3	116. 1 126. 1	113. 6 126. 2	112. 4 126. 2	111. 0 119. 8	110.3 119.7	110. 7 120. 3	111.9 121.1	113. 7 121. 9	114. 1 r 122. 7	113. 0 123. 8	11
Coal do Electric power January 1958 = 100 Gas fuels do Petroleum and products 1947-49 = 100		123. 5	123. 5	2 100. 0 2 100. 0 123. 0	100. 1 101. 5 118. 9	100. 1 101. 1 117. 0	100. 0 98. 1 115. 8	100. 0 98. 3 114. 7	100. 1 97. 4 115. 3	100. 1 97. 9 117. 1	102.0	100. 8 104. 1 119. 7	106.3	10
Furniture, other household durables \(\text{Q} \)\do Appliances, household\do do	122.6	122. 7 105. 1	123. 5 105. 4	123. 8 105. 4	123. 6 105. 3	123. 5 105. 3	123. 4 105. 3	123. 2 104. 9	123. 0 104. 9	123. 2 104. 8	123.0	r 123. 0	123. 0	12
Furniture, householddo Radio receivers and phonographsdo Television receiversdo	122. 6 93. 4	122. 8 93. 4 71. 4	122. 8 93. 3 71. 6	123. 1 93. 0 71. 2	123. 3 92. 5 70. 7	122.8	122. 8 92. 6 70. 7	122. 8 91. 1 70. 7	122. 5 91. 2 70. 0		122.6 91.3	122. 8 91. 3	123. 0 91. 3	12
Hides, skins, and leather products Qdo	100. 1	100. 0 122. 0	99. 5 122. 0	99. 5 7 121. 8	99.6	99.5	99.7	99. 9 r 121. 8	100. 3 7 121. 8	100. 3	100, 5	r 100. 2	101.4	10
Hides and skinsdodo	56.8	53. 8 91. 2 116. 9	50. 3 90. 8 116. 3	50. 5 90. 7 116. 3	51. 2 90. 6 115. 8	51. 2 91. 0 115. 5	53. 3 91. 1 115. 7	55. 4 91. 1 115. 9	57. 0 91. 8 116. 4	58. 1 91. 5 116. 8	60.4 91.5	59. 0 91. 3	62. 0 92. 8	6
Lumber and wood products	117. 5	117. 1	116. 4 149. 4	116. 5 149. 4	116. 2 149. 3	115. 9 149. 2	115. 9 149. 4	116. 7 149. 4	116. 8	116. 7	7 119.0	121.0	120.8	12
Agricultural machinery and equipdo. Construction machinery and equipdo. Electrical machinery and equipmentdo.	136. 2 164. 9	137. 3 165. 2 151. 2	138. 3 165. 3 151. 1	138. 4 165. 6	138. 3 165. 6 151. 3	138. 3 165. 4 151. 3	138. 5 165. 4 151. 8	138. 4 165. 5 152. 3	138. 3 165. 5 152. 6	138. 4 165. 6	1 138. 4 5 165. 6	7 138.9 7 166.0	139. 2 166. 8	14 16
Motor vehiclesdo Metals and metal products 9do	135. 5	138. 7 150. 4	139. 1 150. 5	151. 2 139. 1 150. 0	139. 1 150. 1	139. 1 149. 8	139. 0 148. 6	139. 0	139. 0 148. 8	139. (139.0	139.0	139.7	14
Heating equipmentdoIron and steeldodoNonferrous metalsdodo	122. 3 167. 8	122. 1 166. 5 130. 8	121. 5 166. 5 130. 6	121. 5 166. 6 128. 7	121. 3 167. 6 127. 8	120. 7 167. 3 127. 0	120, 8 166, 4 124, 1	120, 8 166, 2 123, 9	121, 0 166, 7 124, 8	121. 2 167. (2 121. 2 0 171. 3	121. 5 + 171. 8	121.4 171.7	12
Nonmetallic minerals, structural Qdo. Clay productsdo.	135.3 155.1	135. 4 155. 1	135. 7 155. 3	136. 4 155. 5	136. 5 155. 5	135. 3 155. 5	135. 4 155. 5	135. 4 155. 6	135. 2 155. 6	135. 3	3 135. 2	136.7	136.7	13
Concrete productsdo Gypsum productsdo	126. 5 127. 1	126. 7 127. 1	127. 2 127. 1	127. 8 127. 1	127. 9 127. 1	128. 0 133. 1	128. 0 133. 1	128. 4 133. 1	128. 5 133. 1	128. 8 133. 1	5 128. 3 1 133. 1	7 128. 0 133. 1	128. 2 133. 1	12
Pulp, paper, and allied productsdo Paperdo Rubber and productsdo	143. 2	130. 9 143. 3 144. 7	131. 0 143. 2 145. 7	130. 8 143. 2 145. 1	130. 8 143. 1 144. 6	130. 5 143. 0 144. 6	130. 5 142. 9 144. 5	141. 8		141.8	8 141.8	141.8	142.0) 14
Tires and tubesdo Textile products and apparel 9do	153. 5	153. 5 95. 0	153. 5		152. 1 94. 1	152. 1 94. 0	152. 1 93. 7	152. 1 93. 5	152. 1	152.	1 152, 8 3 93, 3	152. 8 93. 3	152.8	15
Appareldo	99. 6 89. 9	99. 6 89. 8	99. 6 90. 2	99. 4 90. 2	99. 2 89. 3	99. 3 89. 0	99. 2 88. 5	99. 1 88. 3	99. 1 87. 6	99. 3 87. 4	3 99.3 4 87.7	99. 3 87. 9	99, 3 87, 8	9
Silk productsdo Manmade fiber textile productsdo Wool productsdodo	120. 0 82. 3 108. 3	119. 6 82. 3 107. 4	119. 5 82. 1 105. 8	81.3	117. 5 81. 2 103. 8	116. 1 81. 0 102. 8	116. 5 80. 5 101. 6	80.3		80.	1 80.0	79.7	79.7	7
Tobacco mfs. and bottled beverages Qdo Beverages, alcoholicdo	127. 7 119. 6	127. 8 119. 8	128. 0 120. 3	128. 1 120. 3	128. 1 120. 3	128. 0 120. 3	128. 0 120. 3	128. 0 120. 3	128. 0 120. 3	128.0 120.3	128. 0 120. 3	128. 0 120. 3	128. 8 121. 9	12
Cigarettesdo Miscellaneousdo Toys, sporting goodsdo	134. 8 87. 7	134. 8 86. 8 117. 9	134. 8 87. 2 118. 0	88.3	134. 8 89. 3 119. 5			96. 2	93. 7	97. :	2 95. €	r 92. 5	91.2	134

Revised. ¹ Index based on 1935-39=100 is 206.8. ² Comparable data prior to January 1958 are not available.

? Includes data not shown separately. ♂ For actual wholesale prices of individual commodities, see respective commodities. ‡ Revised beginning January 1958 to incorporate revised weighting structure reflecting 1954 values. Figures are directly comparable with data for December 1957, with the exception of the electricity and gas components (see footnote 2).

⊕ Goods to users, including raw foods and fuels.

descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem-	D	ı - I		1			1			I	ľ	
	<u> </u>	ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber
		COM	MODI	FY PF	RICES	-Con	tinued	i						
PURCHASING POWER OF THE DOLLAR														
As measured by— Wholesale prices	84. 9 82. 6	84. 7 82. 2	84. 4 82. 2	84, 1 81, 8	84. 0 81. 6	83. 5 81. 1	83. 8 81. 0	83. 7 80. 9	83. 9 80. 8	83. 9 80. 7	84. 0 80. 8	84. 0 80. 8	1 84. 0 1 80. 8	1 83. 9
	C	ONST	RUCT	ION A	ND R	EAL	ESTA	ГE				<u>'</u>	<u></u>	·
CONSTRUCTION ACTIVITY;														
New construction (unadjusted), totalmil. of dol.	- r 4, 566	٠ 4, 174	r 3, 763	r 3, 326	r 3, 106	r 3, 342	r 3, 636	7 4 , 000	r 4, 347	r 4, 548	r 4, 707	r 4, 751	r 4, 726	4, 416
Private, total 9do	- 3, 127	r 3, 005	r 2, 737	7 2, 408	r 2, 270	r 2, 410	r 2, 551	⁷ 2, 752	r 2, 959	r 3, 082	7 3, 153	r 3, 172	r 3, 173	3,087
Residential (nonfarm) Q	1, 586 1, 180 357	1, 524 1, 140 333	1,365 1,050 265	1, 165 895 220	7 1, 078 7 810 219	1, 177 890 239	7 1, 289 945 7 296	7 1, 421 7 1, 015 7 355	r 1, 559 r 1, 125 r 382	r 1, 645 r 1, 205 r 388	r 1, 708 r 1, 275 r 382	7 1,732 7 1,315 7 366	r 1,753 r 1,335 r 364	1, 709 1, 313 333
utility, total ♀	289 330 133	842 287 332 114	799 277 306 100	746 274 270 7100	705 252 258 7 104	689 235 262 7 113	677 218 263 7 126	698 204 285 7 146	735 193 315 r 160	754 185 326 7 169	743 179 316 7 173	7 741 174 7 315 7 161	7 750 175 7 319 7 134	760 178 32 11-
Public utilitydo	İ	r 510	r 459	r 385	r 372	r 419	* 446	r 470	r 486	r 494	7 512	r 520	r 519	48
Public, totaldo		71,169	r 1,026	r 918	* 836	r 932	, 1, 085	, 1, 248	71,388	r 1, 466	r 1, 554	7 1, 579	r 1, 553	1, 32
Nonresidential buildings do Military facilities do Highway do Other types do	7 410 132 7 576 321	7 368 108 7 405 288	7 343 97 7 334 252	r 343 87 r 230 258	7 312 73 7 220 231	7350 77 7235 7270	7 374 80 7 335 7 296	* 386 88 * 455 * 319	7 411 95 7 545 337	r 421 105 r 585 r 355	7 428 120 7 635 371	7 430 7 135 7 645 7 369	r 426 r 140 r 630 357	379 12 48 34
New construction (seasonally adjusted), totaldo	r 4, 132	r 4, 102	r 4, 175	r 4, 068	r 4, 004	r 3, 966	7 3, 881	r 3, 879	r 3, 929	r 3, 981	r 4, 041	r 4, 119	r 4, 261	4, 34
Private, total 9do	r 2, 898	r 2, 902	r 2, 882	r 2, 830	r 2, 796	⁷ 2, 757	7 2, 699	r 2, 696	r 2, 725	r 2, 760	r 2, 799	r 2, 847	7 2, 934	2, 98
Residential (nonfarm)do	1, 461	1,472	1, 461	1, 445	r 1, 435	r 1, 397	r 1, 351	r 1, 348	r 1, 386	r 1, 434	r 1, 496	7 1, 540	7 1, 613	1,65
Residential (nonfarm)	133	796 281 305 134	790 272 304 133	769 269 288 r 134	748 252 281 + 134	742 240 288 7 133	733 222 294 r 133	733 210 302 7 133	729 195 311 r 134	724 187 308 * 133	702 179 294 7 133	7 695 172 7 291 135	7 706 172 7 296 7 134	71 17 30 13
Public utilitydo	1	r 485	r 483	r 469	r 466	r 471	7 468	* 466	r 459	r 453	7 453	7 460	7 464	46
Public, total \$	7 392 111	7 1, 200 7 382 104	r 1, 293 r 386 110	r 1, 238 r 382 107	7 1, 208 7 360 96	7 1, 209 7 374 95	7 1, 182 7 380 88	7 1, 183 7 375 90	r 1, 204 r 384 86	7 1, 221 7 385 94	r 1, 242 r 383 102	r 1, 272 r 390 r 112	r 1, 327 r 405 r 118	1, 36 39 12
Highway dodo	- r 430	r 422	r 514	r 451	r 458	r 443	r 414	r 410	r 426	7 424	7 432	r 436	r 470	50
Construction contracts in 48 States (F. W. Dodge	,													
Corp.):† Total valuation mil. of dol Public ownership do. Private ownership do. Nomesidential buildings:	2, 614 787 1, 827	2, 371 867 1, 504	1, 982 734 1, 249	2, 066 758 1, 308	1, 953 769 1, 185	2, 721 1, 027 1, 694	2, 881 1, 053 1, 828	3, 403 1, 463 1, 939	3, 820 1, 720 2, 100	3, 607 1, 550 2, 058	3, 467 1, 233 2, 234	3, 216 1, 049 2, 167	3, 309 1, 071 2, 238	
Floor area thous, of sq. ft Valuation mil, of dol Residential buildings:	- 66, 362	61, 260 878	51, 043 699	54 , 942 759	52, 313 751	66, 456 967	63, 836 958	76, 099 1, 124	68, 128 976	75, 453 1, 076	75, 653 1, 079	62, 943 892	69, 698 955	
Floor area thous, of sq. ft Valuation mil, of dol		86, 424 930	67, 225 759	71,653 777	$67,672 \\ 727$	97, 732 1, 071	113, 755 1, 240	124, 189 1, 346	125, 122 1, 364	140, 037 1, 557	131, 709 1, 451	130, 373 1, 460	143, 784 1, 595	
Public works: Valuationdo	1	444	381	328	358	501	551	713	876	723	705	541	532	†
Utilities: Valuationdo	1	118	144	201	117	183	132	220	603	250	232	323	228	
Engineering construction: Contract awards (ENR)§mil, of dol.		1, 232	967	1, 259	1, 175	1, 398	1, 583	2, 314	1, 900	2, 482	1,622	1, 348		
Highway concrete pavement contract awards:	0.000	0.050	211 000	* 400	4		10.000	11 405						
Total thous, of sq. yd. Airports do Roads do Streets and alleys do	749 3, 143	3, 950 65 2, 355 1, 530	2 11, 386 779 2 7, 817 2 2, 790	5, 488 196 3, 972 1, 320	4, 554 209 2, 640 1, 705	7, 553 470 5, 500 1, 584	13, 328 2, 239 7, 439 3, 651	11, 637 3, 685 4, 261 3, 691	11, 045 2, 475 5, 633 2, 938	17, 842 6, 631 7, 475 3, 737	11, 173 1, 256 6, 520 3, 398	10, 354 512 6, 609 3, 233	7, 905 143 5, 189 2, 572	
NEW DWELLING UNITS (U. S. Department of Labor) New permanent nonfarm dwelling units started:														
Unadjusted: Total, privately and publicly ownedthousands.	97.0	78. 2	63. 4	67. 9	66. 1	81.4	99. 1	108. 5	112. 9	112. 8	r 124. 0	118.0	111.0	102.
Privately owned, total	58. 5 8. 6	75. 7 50. 8 2. 5	62. 5 43. 1 . 9	62. 9 43. 3 5. 0	61. 0 42. 1 5. 1	77. 3 51. 8 4. 1	94. 2 65. 0 4. 9	101. 3 69. 5 7. 2	101, 3 70, 6 11, 6	108. 6 78. 1 4. 2	7 114. 6 7 78. 3 7 9. 4	7 108. 0 75. 3 10. 0	109. 0 77. 0 2. 0	100. 70. 2.
Privately owned, totaltdoResidential construction authorized, all permit-issuing places:		1,009.0	1,000.0	1, 020. 0	915. 0	918. 0	983.0	1, 039. 0	1,057.0	1, 174. 0		1, 220. 0		1, 330.
New dwelling units, totalthousands.	1	58.7	49.8	54.6	50. 7	71. 2	88.0	92. 0	95.8	r 98. 5	94.0	100.8		
Privately financed, total do- Units in 1 family structures do- Units in 2 family structures do- Units in multifamily structures do- Publicly financed, total do-	1 330	55. 5 45. 1 2. 5 7. 9 3. 2	48.8 38.2 2.3 8.2 1.0	53. 1 40. 4 2. 4 10. 4 1, 4	47. 7 36. 4 2. 2 9. 1 2. 9	68. 4 52. 2 3. 1 13. 2 2. 7	85. 4 66. 3 3. 7 15. 3 2. 6	86. 2 68. 0 3. 4 14. 8 5. 8	88. 5 71. 3 3. 0 14. 2 7. 3	7 96. 4 7 74. 7 7 3. 3 7 18. 5 7 2. 1	90. 3 72. 8 3. 4 14. 1 3. 7	3. 4 14. 8		

* Revised. * Preliminary.

Indexes based on 1935-39=100 are as follows: Measured by—wholesale prices, 44.0 (October), 43.9 (November); consumer prices, 48.4 (October).

Revisions for the indicated series are available as follows: Construction activity for 1956, the June 1958 Construction Review, and for January-September 1957, the December 1958 issue: dwelling units started (1946-57), p. 19 of the November 1958 Survey.

Quality of the November 1958 Survey.

Quality of the November 1958 Survey.

Quality of the November 1958 Survey.

Quality of Cotober 1957 and January, May, July, and October 1958 are for 5 weeks; other months, 4 weeks.

Quality of Cotober 1957 and April, July, and September 1958 are for 5 weeks; other months, 4 weeks.

Unless otherwise stated, statistics through 1956 and		1957							1958					
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber
C	ONSTI	RUCT	ION A	ND R	EAL :	ESTA'	ГЕС	ontin	ued		L			
CONSTRUCTION COST INDEXES									<u> </u>		l			
Department of Commerce composite1947-49=100_	138	138	137	137	137	137	138	138	139	139	139	139	140	
American Appraisal Co., The: Average, 30 cities 1913=100	672 728	672 730	672 729	673 729	673 732	674	675 737	677	680 737	681 737	683 738	690 756	691	691 756
Atlantado New Yorkdo San Franciscodo	711 625	712 624	711 622	730 621	730 620	737 730 619	730 619	737 730 619	730 635	736 635	737 637	741 639	756 741	741 641
St. Louis do Associated General Contractors (all types) do	661 490	665 491	664 490	667 493	667 493	667 493	666 494	670 498	670 498	670 502	671 503	671 504	640 671 504	671
Associated General Contractors (all types) E. H. Boeckh and Associates: § Average, 20 cities:	450	491	450	400	200	100	131	450	150	302	505	304	904	504
Apartments, hoteis, and office buildings: Brick and concreteU. S. avg. 1926-29=100	290. 6	290. 7	291, 1	291, 5	291. 4	290. 7	291. 4	292, 2	294, 7	296. 1	296. 7	296, 9	298. 3	298. 8
Brick and steeldo Brick and wooddo	284, 5 282, 3	284.3 282.1	284. 4 282. 3	284. 4 282. 4	284, 2 281, 5	282. 8 280. 7	283. 0 281. 1	283. 5 281. 6	285. 8 283. 4	286. 9 284. 3	287. 7 285. 5	288. 0 285. 6	289. 6 286. 7	290. 1 287. 0
Commercial and factory buildings: Brick and concretedo	300.3	300, 5	301.0	301. 7	302. 0	301.3	302. 3	303. 4	305, 9	307. 6	308. 3	308. 5	309. 7	310. 1
Brick and steeldo Brick and wooddo	300, 3 282, 3	300, 5 282, 2	300, 8 282, 3	301. 2 282. 5	301, 3 282, 1	300. 8 281. 4	301. 7 281. 8	302, 5 282, 2	304. 5 284. 2	305, 8 285, 1	306. 6 286. 0	307. 2 286. 2	308. 1 287. 1	308. 7 287. 4
Framedo Steeldo	278. 6 288. 2	278. 4 288. 3	278. 5 288. 4	278. 7 288. 6	277. 0 288. 7	276, 2 288, 0	276. 8 288. 5	277. 2 289. 0	279. 5 290. 7	280. 3 291. 5	281. 8 292. 1	281. 8 293. 2	282. 7 293. 8	282. 9 294. 4
Residences:	282.6	282. 5	282.6	282. 9	281.9	281. 2	281.6	282. 2	284.1	285, 0	286. 3	286. 3	287. 3	287, 5
Frame do Engineering News-Record: 7	274.0	273. 7	273.8	273.9	272. 5	271. 7	272. 1	272. 4	274. 4	275. 2	276. 4	276. 5	277. 5	277. 7
Construction dodo	152, 8 162, 8	152. 7 162, 9	152. 8 164. 1	152. 5 164. 2	152, 6 164, 3	152. 8 164. 6	153. 4 165. 9	154. 1 167. 2	155, 1 168, 3	155. 5 168. 7	158. 2 170. 7	158. 7 171. 1	158. 2 170. 9	
Bu. of Public Roads—Highway construction: Composite, standard mile			143. 4			140. 4			141.6		 	139. 2		
CONSTRUCTION MATERIALS							- 110.0	- 101 4	10 1	- 100 F				
Output index, composite, unadjusted 1947-49 = 100 Seasonally adjusted do do	139. 3	113.9	101.4	109.8	98.0	109.7	* 119. 2	r 131. 4	7 137, 4	r 128. 5	138. 5			
Iron and steel products, unadjdododododo	149, 4 130, 1	126. 7 107. 8	95. 8	115. 2 112. 7	100. 7 102. 8	116. 3 110. 5	121. 9 115. 3	139. 2 r 119. 5	153. 3 7 117. 5	122. 0 * 118. 7	129.3 131.2	131.8		
Portland cement, unadj.¶dodo	180. 2	149.6	133. 9	110.6	84.6	106. 2	143.6	175. 1	179.9	178. 5	189. 5	189. 0	196, 5	
Home mortgages insured or guaranteed by—	232, 048	231, 192	248, 540	306, 392	278, 834	319, 198	305, 559	211 111	342, 568	367, 940	271 405	470 977	E00 700	
Fed. Hous. Adm.: Face amount thous. of dol. Vet. Adm.: Face amount do.	279, 693	213, 029	176, 088	160, 352	141, 697	123, 176	85, 017	311, 111 72, 703	97, 505	126. 727	371, 405 155, 860	479, 877 189, 350	500, 786 239, 396	
Federal Home Loan Banks, outstanding advances to member institutionsmil, of dol_ New mortgage loans of all savings and loan associa-	1, 131	1, 143	1, 265	906	790	696	815	803	929	901	939	1,010	1, 083	
tions, estimated totalmil. of dol_ By purpose of loan:	980	768	734	723	704	819	920	1, 019	1, 107	1, 180	1, 180	1, 215	1, 290	
Home constructiondo Home purchasedo	341 443	250 358	248 324	245 308	233 289	281 318	316 354	346 406	379 461	374 511	373 538	401 537	428 570	
All other purposesdodoNew nonfarm mortgages recorded (\$20,000 and under),	196	160	162	171	182	220	250	266	268	296	269	277	291	
estimated totalmil. of dol Nonfarm foreclosuresnumber	2, 226 3, 018	1,877 2,852	1, 851 2, 877	1, 782 3, 276	1, 701 2, 929	1, 866 3, 477	2, 022 3, 661	2, 151 3, 507	2, 275 3, 663	2, 543 3, 774	2, 535 3, 518	2, 596 3, 820		
Fire lossesthous, of dol	77, 753	75, 321	91, 519	99, 918	103, 853	102, 722	99, 061	85, 633	90, 048	80, 782	75, 491	73, 303	73, 393	
			DO	MEST	IC TR	RADE								
ADVERTISING Printers' Ink advertising index, seas. adjusted:										ļ				
Combined index. 1947-49=100. Business papers do do	² 209 ² 210	211 208	214 211	211 206	207 207	207 217	204 202	202 208	207 198	205 193	199 190	197 199		
Magazines do do Newspapers do do	2 158 2 200	167 197	164 209	163 190	158 184	150 184	150 183	150 181	159 193	160 191	151 184	145		
Outdoordodo	2 150 2 39	172 41	155 41	151 34	161 31	163 28	160 28	155 31	160 26	176 26	163 24	150 27		
Radio (network)do	² 422 ³ 238. 1	412 231. 0	426 184. 1	426 171, 1	415 189, 1	422 211, 5	431 219. 1	417 219. 1	416 203. 6	404 172. 6	408 163. 0	399 194.1		
Tide advertising index, unadjusted1947-49=100 Television advertising:	200.1	231.0	104.1	''''	105.1	211.3	215.1	219.1	200.0	172.0	105.0	194.1		
Network: 9 Gross time costs, totalthous. of dol	49, 268	47, 999	49, 742	49, 607	44, 638	49, 488	47, 651	47, 918	43, 769	41, 119	41, 509	42, 451	 	
Automotive, including accessoriesdo Drugs and toiletriesdo	4, 904 15, 184	5, 873 13, 380	5, 285 14, 536	5, 242 13, 782	4,720 12,706	5, 347 13, 862	5, 158 12, 637	5, 162 12, 103	4, 068 11, 772	2, 979 12, 560	3, 136 12, 274	3, 870 11, 429		
Foods, soft drinks, confectionerydoSoaps, cleansers, etcdo	9, 331 5, 850	9, 064 5, 635	9, 524 5, 771	10, 170 5, 516	9, 263 5, 099	10, 044 5, 520	9, 576 5, 716	9, 633 5, 696	9,093 4,706	9, 051 4, 398	8, 877 4, 556	9, 113 4, 815		
Smoking materialsdodododo	5, 034 8, 965	4, 805 9, 242	4, 732 9, 894	5, 219 9, 678	4, 363 8, 487	4, 975 9, 741	4, 795 9, 770	4, 981 10, 342	4, 808 9, 323	4, 550 7, 581	4, 718 7, 949	4, 933 8, 291		
Spot:* Gross time costs, quarterly totaldo Automotive, including accessoriesdo	-		119, 835 3, 025	-		119,062 2,089		-	130, 353 1, 915			113, 184 1, 438	 	
Drugs and toiletriesdo			25, 344 39, 199			26, 367 39, 609			26, 329 39, 905			22, 378 32, 282		
Foods, soft drinks, confectionerydo Soaps, cleansers, etcdo Smoking materialsdo	-		10, 104 7, 726			10, 630 8, 072	-		14, 575 8, 918			16, 015 8, 330		\
All otherdo			34, 437		-	32, 295			38, 711	[-		32, 741		
Magazine advertising cost, total do Apparel and accessories do do do do do do do do do do do do do	6,096	77, 104 4, 924	55, 270 3, 770	38, 422 2, 104	54, 409 3, 215	67, 587 5, 572	69, 727 5, 424	66,070 5,033	58, 303 2, 859	39, 145 770	40, 625 4, 165	61, 224 7, 450	5, 273	
Automotive, incl. accessoriesdododo	3, 584 3, 230	9, 227 2, 397	8, 440 1, 280	4, 134 1, 138	6, 048 2, 272	6, 636 3, 276	6, 505 3, 372	5, 861 3, 894	5, 201 3, 171	3, 741 1, 625	3, 047 1, 417	2, 742 3, 478	6, 355 2, 684	
Drugs and toiletriesdo Foods, soft drinks, confectionerydo	8, 401 8, 282	7, 968 7, 994	5, 350 6, 633	4, 223 4, 972	5, 311 7, 818	6, 214 8, 301	6, 241 7, 517	6, 618 6, 713	7, 231 7, 939	5, 820 5, 777	4, 893 5, 360	5, 826 6, 879	7, 026 9, 080	
Beer, wine, liquorsdo Household equip., supplies, furnishingsdo	4,057	4, 555 7, 643	5, 839 3, 973	1,798 1,983	2, 517 2, 797	3, 477 5, 409	3, 475 7, 711	3, 215 6, 540	3, 444 4, 761	2, 507 2, 378	2.143 2,065	3, 166 4, 446	4, 071 7, 099	
Industrial materials do Soaps, cleansers, etc do do do do do do do do do do do do do	5,708 1,084	6, 273 719	592 375	3, 082 456	4, 246 1, 002	4, 562 1, 168	4, 914 1, 226	5, 042 1, 003	4, 011 674	2,686 521	2, 292 478	3, 916 972	3, 980 1, 652	
Smoking materialsdo	2,035	2,051	2,071	1, 276	1,877	1,866 21,105	2,051	1,780	2, 026 16, 985	1,610	1, 791 12, 973	2, 561 19, 789	2,536	
All otherdo														

^{*} Revised. For August 26-September 30 (earlier figures cover month ending the 25th day; later figures on calendar-month basis).

2 Revisions for September 1957: Combined index, 215; business papers, 224; magazines, 165; newspapers, 220; outdoor, 154; radio, 33; television, 383. Revision for September 1957: 213, 9, \$Copyrighted data; see last paragraph of headnote, p. S-1. Data reported at the beginning of each month are shown here for the previous month. Data prior to August 1957 will be shown later. Revisions beginning July 1955 appear in the October 1957 Sunvey and later issues. Series beginning January 1958 made available through courtesy of Television August 1957, inc., and Broadcast Advertisers Reports, Inc.). New series (from Television Bureau of Advertising, Inc.) data compiled by N. C. Rorabaugh Co., Inc.); data back to 4th quarter 1955 will be shown later.

Unless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of		1957 Novem-	Decem-	Janu-	Febru-	1	1,	1	1958		[Septem-		Novem
BUSINESS STATISTICS	October	ber	ber	ary	ary	March	April	May	June	July	August	her	October	ber
		DON	1EST	C TR	ADE–	-Conti	inued							
ADVERTISING—Continued									<u> </u>					
Magazine advertising linage, totalthous. of lines	5, 376	4, 971	3, 810	4, 171	4, 375	5, 449	4,835	4, 357	3, 615	3, 172	4,032	4, 990	4, 942	-
Newspaper advertising linage (52 cities), total do Classified do Display, total do Automotive do Financial do General do Retail do	259, 037 57, 457 201, 580 16, 188 4, 233 38, 492 142, 667	249, 980 52, 316 197, 664 19, 476 3, 723 32, 294 142, 171	239, 625 46, 007 193, 618 10, 584 4, 004 26, 448 152, 582	197, 123 49, 376 147, 747 11, 733 5, 643 23, 431 106, 941	188, 297 45, 896 142, 401 10, 499 3, 205 28, 355 100, 342	227, 825 53, 704 174, 122 11, 492 3, 837 32, 017 126, 776	228, 010 53, 490 174, 520 13, 314 3, 878 32, 660 124, 668	240, 879 56, 766 184, 113 13, 729 3, 416 34, 841 132, 127	226, 239 54, 976 171, 263 12, 564 3, 816 33, 022 121, 860	197, 970 51, 455 146, 516 10, 349 4, 405 25, 806 105, 955	211, 567 55, 555 156, 022 10, 028 2, 611 23, 859 119, 526	224, 642 53, 406 171, 236 8, 938 3, 522 29, 608 129, 167	259, 226 55, 071 204, 155 17, 092 4, 131 39, 486 143, 447	
PERSONAL CONSUMPTION EXPENDITURES								,				ĺ		1
Seasonally adjusted quarterly totals at annual rates;† Goods and services, totalbil. of dol	 -		287. 2			286. 2	 -	 -	288. 3			291. 5		
Durable goods, total 9 doAutomobiles and parts doFurniture and household equipmentdo			39. 6 17. 1 17. 0		-	36. 3 13. 6 17. 1			35. 6 13. 5 16. 6	~- -		36. 1 13. 2 17. 3		
Nondurable goods, total 9 do Clothing and shoes do Food and alcoholic beverages do Gasoline and oil do			138. 8 24. 4 76. 2 10. 2			139. 8 23. 9 77. 5 10. 3			141. 4 24. 0 78. 6 10. 3			142. 9 24. 8 78. 5 10. 5		
Services, total 9			108. 7 16. 2 36. 3 9. 0			110. 1 16. 4 36. 6 9. 1			111. 3 16. 7 36. 9 9. 1			112. 5 17. 0 37. 2 9. 2		
RETAIL TRADE All retail stores:														
Estimated sales (unadjusted), totalmil. of dol Durable-goods stores ?do	16, 949 5, 605	17, 133 5, 514	19, 844 5, 999	15, 286 4, 810	13, 783 4, 290	15, 549 4, 860	16, 273 5, 261	17, 364 5, 625	16, 603 5, 590	16, 596 5, 444	17,000 5,360	16, 32 6 5, 080	7 17, 360 7 5, 379	1 17, 27
Automotive group do do Motor-vehicle, other automotive dealers do Tire, battery, accessory dealers do	2, 945 2, 753 192	2, 977 2, 790 188	3, 009 2, 780 229	2, 810 2, 665 145	2, 471 2, 338 132	2, 789 2, 633 156	2, 934 2, 751 183	3, 082 2, 879 203	3, 047 2, 842 205	2, 907 2, 692 215	2, 789 2, 583 206	2, 447 2, 259 188	2, 613 2, 407 205	1 2, 80
Furniture and appliance group do Furniture, homefurnishings stores do Household-appliance, radio stores do	919 576 342	962 614 348	1, 144 696 447	777 496 282	719 461 259	772 500 272	761 498 263	840 557 284	847 539 308	840 528 312	872 567 305	850 546 304	* 932 609 323	1 97
Lumber, building, hardware groupdo Lumber, building-materials dealersdo Hardware storesdo	1, 035 795 240	903 674 229	858 575 283	683 511 172	591 437 154	700 521 178	876 652 224	991 734 257	992 754 238	1,002 775 227	1,005 782 223	1, 038 812 225	1, 083 841 242	
Nondurable-goods stores \(\rightarrow \) do. Apparel group	11, 345 1, 083 216 434 258 175	11, 619 1, 140 235 448 281 175	13, 844 1, 790 409 701 445 234	10, 476 854 183 341 186 144	9, 493 698 144 278 158 118	10, 688 958 159 394 227 178	11, 012 1, 056 183 420 243 210	11, 739 1, 058 191 425 238 202	11, 013 963 197 358 226 182	11, 153 867 166 334 206 162	11, 639 954 160 373 236 185	11, 246 1, 042 167 418 256 200	r 11, 981 r 1, 135 198 457 287 194	1 11, 87 1 1, 14
Drug and proprietary stores do Eating and drinking places do Food group do Grocery stores do Gasoline service stations do	559 1, 263 4, 102 3, 647 1, 287	532 1, 205 4, 233 3, 769 1, 262	690 1, 238 4, 258 3, 742 1, 286	538 1, 133 4, 126 3, 662 1, 209	507 1, 027 3, 778 3, 342 1, 122	534 1, 124 4, 103 3, 636 1, 214	521 1, 171 4, 048 3, 575 1, 252	544 1, 272 4, 418 3, 930 1, 335	520 1, 283 4, 104 3, 621 1, 331	524 1, 372 4, 251 3, 767 1, 410	539 1, 406 4, 360 3, 877 1, 448	538 1, 276 4, 068 3, 594 1, 346	7 556 7 1, 280 7 4, 344 7 3, 875 7 1, 384	1 53 1 1, 19 1 4, 23 1 3, 75 1 1, 36
General-merchandise group \(\) do	1, 838 138 288 350	2,008 159 310 379	3, 095 209 606 545	$\begin{array}{c} 1,376\\780\\105\\221\\316\end{array}$	1, 201 664 97 203 296	1, 553 904 111 244 328	1, 667 963 112 275 323	1, 784 1, 035 120 283 364	1, 651 961 108 266 337	1, 576 893 106 270 362	1,768 1,013 120 298 381	1, 781 1, 049 129 289 360	7 1, 932 7 1, 146 147 305 384	1 2, 03 1 1, 20
Estimated sales (seasonally adjusted), total_do	16, 714	16, 562	16, 846	16, 718	16, 089	16, 066	16, 502	16, 562	16, 581	16, 721	16, 859	16, 562	r 16, 941	1 17, 18
Durable-goods stores Q do Automotive group do Motor-vehicle, other automotive dealers. do do Tire, battery, accessory dealers do	5, 612 3, 180 3, 002 178	5, 606 3, 159 2, 975 184	5, 588 3, 087 2, 899 188	5, 538 3, 094 2, 906 188	5, 055 2, 741 2, 565 176	5, 020 2, 665 2, 485 180	5, 163 2, 769 2, 584 185	5, 235 2, 812 2, 616 196	5, 149 2, 736 2, 551 185	5, 221 2, 803 2, 615 187	5, 214 2, 703 2, 510 193	5, 095 2, 600 2, 412 189	7 5, 374 2, 819 2, 625 194	1 5, 57
Furniture and appliance groupdo Furniture, homefurnishings storesdo Household-appliance, radio storesdo	838 520 318	870 546 324	895 561 334	869 561 308	852 546 306	868 553 315	827 532 294	840 543 297	843 546 297	851 541 310	891 575 316	858 559 299	871 565 306	
Lumber, building, hardware group do Lumber, building-materials dealers do Hardware stores do	905 691 215	874 664 211	877 661 216	887 662 226	830 613 217	822 611 212	875 648 227	903 668 234	902 677 226	895 681 214	919 692 226	926 711 215	940 718 222	
Nondurable-goods stores 9doApparel groupdodododo	11, 102 1, 029 216 415 228 170	10, 956 1, 007 192 407 237 170	11, 257 1, 087 214 432 260 180	11, 180 1, 059 214 412 248 186	11, 033 1, 004 208 380 237 178	11, 046 988 181 392 234 181	11, 339 1, 045 201 404 253 188	11, 327 1, 013 189 395 247 182	11, 432 1, 012 194 392 250 176	11,500 1,060 206 414 257 183	11, 645 1, 094 202 433 261 197	11, 468 1, 042 191 432 242 177	257	1 11, 60
Drug and proprietary storesdoEating and drinking placesdoGododoGrocery storesdododododododo	571 1, 215 4, 109 3, 651 1, 250	551 1, 233 4, 028 3, 586 1, 254	546 1, 226 4, 135 3, 671 1, 260	539 1, 236 4, 116 3, 635 1, 290	540 1, 186 4, 167 3, 684 1, 282	540 1, 199 4, 162 3, 678 1, 267	539 1, 237 4, 217 3, 731 1, 283	539 1, 248 4, 159 3, 686 1, 297	532 1, 228 4, 272 3, 781 1, 274	536 1, 247 4, 216 3, 734 1, 306	551 1, 255 4, 152 3, 688 1, 340	563 1, 221 4, 169 3, 686 1, 338	4, 187 3, 726	
General-merchandise group 9 do Department stores, excl. mail-order do Mail-order (catalog sales) do Variety stores do Liquor stores do do do do do do do do do do do do do	1, 706 124 293 352	1,704 119 285 342	1, 801 130 300 361	1,772 998 129 316 350	1, 640 931 121 278 354	$\begin{array}{c} 1,729 \\ 1,012 \\ 125 \\ 276 \\ 348 \end{array}$	1,766 1,008 126 289 365	1,798 1,041 129 290 359	1, 787 1, 040 119 295 381	1, 879 1, 089 136 313 376	1, 918 1, 134 129 312 372	1, 817 1, 055 129 309 380	1, 042 134 310	

Revised. Advance estimate. † Revised series. Revisions (back to 1st quarter 1946) appear on p. 24 of the September 1958 Survey. Q Includes data not shown separately. Data beginning January 1958 are on a revised basis, reflecting reclassification of certain stores to department stores; comparable data prior to 1958 are not available.

nless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of		1957 Novem-	Decem-	Janu-	Febru-	1			1958	1		Septem-		Nov
BUSINESS STATISTICS	October	ber	ber	ary	ary	March	April	May	June	July	August	ber ber	October	y 9/
		DOM	1ESTI	C TR	ADE-	-Conti	nued							
RETAIL TRADE—Continued														
ll retail stores—Continued Estimated inventories:	24, 500	25, 280	23, 430	23, 360	23, 980	24, 690	24, 640	24 260	23, 820	23, 500	02 510	r 23, 680	24, 160	
Unadjusted, total mil. of dol. Durable-goods stores do Nondurable-goods stores do	10, 380 14, 120	11, 060 14, 220	10, 880 12, 550	11, 010 12, 350	11, 220 12, 760	11, 480 13, 220	11, 370 13, 270	24, 360 11, 270 13, 090	10, 950 12, 870	10, 720 12, 780	23, 510 10, 430 13, 080	10, 110	10, 120 14, 040	
Seasonally adjusted, totaldo	24, 220	24, 330	24, 470	24, 460	24, 290	24, 100	23, 930	23, 880	24,070	23, 990	23, 860	7 23, 680	23, 470	
Durable-goods stores 9 do	10, 950 4, 460	11, 220 4, 590	11, 420 4, 760	11, 340 4, 820	11, 220 4, 790	11, 030 4, 670	10, 770 4, 480	10, 790 4, 410	10, 800 4, 370	10, 730 4, 210	10,660	r 10, 480 r 3, 790	10, 260 3, 650	
Automotive groupdo Furniture and appliance groupdo Lumber, building, hardware groupdo	1, 950 2, 100	1, 990 2, 170	1, 990 2, 210	1, 950 2, 210	1, 930 2, 160	1, 900 2, 150	1,870 2,130	1, 920 2, 160	1, 920 2, 180	1, 920 2, 220	1,960 2,220	1, 980 2, 260	1, 980 2, 230	
Nondurable-goods stores 9 do	13, 270	13, 110	13, 050	13, 120	13, 070	13, 070	13, 160	13,090	13, 270	13, 260	13, 200	13, 200	13, 210	
Apparel group doFood group doGeneral-merchandise group do	2, 700 2, 840 4, 180	2, 640 2, 830 4, 150	2, 730 2, 780 4, 160	2, 820 2, 840 4, 090	2, 780 2, 850 4, 060	2,720 2,910 3,990	2, 720 2, 960 3, 950	2, 700 2, 900 3, 960	2, 700 2, 950 4, 050	2, 750 2, 930 4, 030	2,670 2,930 4,000	2,700 2,880 4,030	2, 680 2, 870 4, 080	1
irms with 4 or more stores:	,			ŕ		'				,		,		
Estimated sales (unadjusted), totaldo rms with 11 or more stores:	4, 236	4, 432	5, 508	3, 763	3, 353	3, 920	4, 051	4, 417	4, 073	4,045	4, 277	4, 128	4, 533	İ
Estimated sales (unadjusted) \$do	3,604	3, 806	4,722	3, 210	2,864	3, 356	3, 476	3, 795	3, 473	3, 465	3, 697	3, 566	3, 907	1
Apparel group Qdo Men's and boys' wear storesdo Women's apparel, accessory storesdo	232 21 96	244 24 103	386 40 167	165 16 66	136 11 57	220 17 95	243 18 100	237 19 102	223 18 91	188 15 81	210 14	239 15 101	251 20 107	
Shoe storesdodo	64	66	101	52	43	65	82	75	72	61	95 67	78	72	
Drug and proprietary storesdo Eating and drinking placesdo Furniture, homefurnishings storesdo	87 74 41	87 71 42	133 74 44	83 67 34	78 62 34	86 69 38	86 69 38	93 74 42	87 74 38	89 77 38	92 80 39		93 76 47	
	1, 136	1, 239	1,903	830	716	942	1,033	1,096	1,028	983	1, 106	1, 112	1, 216	
General-merchandise group Qdo Department stores, excl. mail-order ⊕do Variety storesdo	679 215	729 238	1, 054 467	488 167	412 151	568 188	620 214	666 218	630 205	578 205	229		234	
Grocery storesdo Lumber, building-materials dealersdo Tire, battery, accessory storesdo	1, 478 70 68	1, 579 58 67	1, 518 50 93	1, 568 47 54	1, 401 42 50	1, 516 48 56	1, 484 60 68	1, 684 71 81	1, 462 71 80	1, 531 73 81	1, 608 75 79	75		
Estimated sales (seas. adj.), total \(\) \(\) \(\) \(\) do	3, 466	3, 463	3, 619	3, 557	3, 436	3, 492	3, 585	3, 631	3, 645	3, 728	3, 771			1
Apparel group Qdododododo	219	220	239	228	211	214	224	226	225	239	250	237	235	
Women's apparel, accessory storesdo Shoe storesdo	92	19 93 67	21 101 71	20 95 74	17 88 68	17 94 65	17 96 70	18 98 68	18 92 68	22 97 70	21 104 74		101	
Drug and proprietary storesdo Eating and drinking placesdo	87 71	90 73	91	88 72	88 72	89 71	90 71	94 73	90 73	91	97 75			
Furniture, homefurnishings storesdo	37	35	72 37	39	39	37	41	38	40	73 41				
General-merchandise group \(\text{Q} \) Department stores, excl. mail-order \(\text{\$\text{Q}} \)	1,051 616	1, 043 612	1, 099 645	1,077 622	992 577	1,061 635	1, 094 650	1, 122 670	1, 117 681	1, 174 705	729	673	664	
Grocery stores	. 1,472	216 1, 471	1, 500	1, 522	207 1, 521	216 1, 504	225 1, 540	1, 537	227 1,551	238 1, 564	242 1, 557	1,555	1, 570	
Lumber, building-materials dealersdo Tire, battery, accessory storesdo	59 67	58 68	61 69	60 69	57 67	57 66	60 68	64 72	64 72	64 73	66 75		67 74	
epartment stores: Accounts receivable, end of month:	159	171	227	188	156	149	150	151	140	120	140	150		
Charge accounts 1947-49=100. Installment accounts do Ratio of collections to accounts receivable:		346	385	381	367	362	346	151 342	149 340	138 336				
Charge accounts percent Installment accounts do	48 15	48 15	47 15	46 14	44 14		46 14	48 15	47 15	48 14				
Sales by type of payment: Cash sales percent of total sales	43	44	45	44	44	43	43	44	44	44	44	42	42	!
Charge account sales do Installment sales do	13	43 13	43 12	42 14	42 14	43 14	44 13	43 13	42 14	42 14	42 14			
Sales, unadjusted, total U. S.†1947-49=100.	134	162	241	100	95	116	123	130	126	112	129	r 137	p 141	
Atlanta do Boston do do do do do do do do do do do do do		193 144	301 232	122 91	121 84	150 100	153 109	158 117	153 115	144 93	107	127	p 127	
Chicago do do Cleveland do do do do do do do do do do do do do	127 125	153 159	221 233	92 97	86 90	107 108	112 113	122 120	117 115	103 107	124	129	p 129	
Dallas do Kansas City do do	158 142	183 161	270 246	123 103	112 99		143 131	159 145	147 136	144 130				
Minneapolisdo New Yorkdo		145 158	220 226	92 100		113	117 114	121 120	119 120	103 97	105			
Philadelphia do Richmond do do do do do do do do do do do do do	. 148	171 178	236 272	95 103	86 96	126	125 136	128 144	121 135	103 123	115	135	p 143	
St. Louis do do San Francisco do do do do do do do do do do do do do	138 135	163 162	238 247	100 105	96 104		123 130	137 135	124 135	114 124	136	143	p 144	
Sales, seasonally adjusted, total U. S.†dodo	129	133	138	130	124	131	130	134	133	140	147	r 135		
Atlantado Bostondo	_ 116	166 118	174 128	157 116		114	155 114	164 117	176 115	174 129	137	119		
Chicago do do Cleveland do do do do do do do do do do do do do	121 121	125 129	130 133	121 125		124 119	118 121	124 124	119 122	131 132	136 140	124 129	p 122	
Dallas do Kansas City do do	152	161 139	156 142	156 138	143 135	153	151 136	161 148	162 141	162 147	172	162	₽ 159)
Minneapolisdo New Yorkdo	119 119	125 124	132 128	126 125	121 115	132 127	120 121	126 124	123 124	129			p 122	
PhiladelphiadoRichmonddodo	_ 129		133 148	126 126 146	114	126	135 147	124 129 146	124 129 146	133 141 153	143	129	p 140	
St. Louis do do		135	141 139	132	125	134	130 142	136 142	133	139 140	151			

Unless otherwise stated, statistics through 1956 and		1957							1958					
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber
		DON	AEST1	C TR	ADE-	-Conti	nued							
RETAIL TRADE—Continued														
Department stores—Continued Stocks, total U. S., end of month:† Unadjusted	r 173 155	174 154	135 150	132 147	139 146	147 142	149 143	146 144	140 147	139 148	144 148	157 r 150	₽ 170 ₽ 152	
Mail-order and store sales: Montgomery Ward & Cothous. of dol. Sears, Roebuck & Codo	1 106,799 329, S11	71 108,857 344, 687	1 149, 473 441, 531	1 60, 329 236, 560	¹ 55, 098 208, 771	¹ 71, 468 264, 740	1 92, 615 303, 708	1 89, 194 339, 121	1 83, 199 322, 188	1 81, 387 315, 358	1 92, 465 343, 279	1 93, 210 337, 148	1110, 006 363, 667	1108, 40 367, 65
WHOLESALE TRADE; Sales, estimated (unadj.), total	12, 3 4, 5 7, 8	11. 1 3. 9 7. 1	10. 7 3. 7 7. 0	10. 4 3. 5 6. 9	9. 5 3. 2 6. 3	10. 2 3. 5 6. 8	10. 7 3. 7 7. 0	10.9 3.9 7.0	10.9 4.0 6.9	11. 1 4. 0 7. 2	11.3 4.1 7.2	11. 9 4. 4 7. 5	12, 8 4, 7 8, 1	
Inventories, estimated (unadj.), total do. Durable-goods establishments do. Nondurable-goods establishments do.	12. 9 6. 6 6. 3	13. 0 6. 6 6. 4	12. 5 6. 4 6. 1	12. 5 6. 4 6. 1	12. 4 6. 4 6. 0	12. 2 6. 4 5. 9	12.0 6.3 5.7	11. 8 6. 2 5. 5	11. 8 6. 2 5. 6	11. 7 6. 1 5. 5	11. 7 6. 1 5. 6	11. 7 6. 1 5. 6	11. 9 6. 1 5. 8	
	!	EMPL	OYM!	ENT A	ND P	OPUL	ATIO	N	1	·	J	1	1	<u> </u>
POPULATION				<u> </u>						<u> </u>				
Population, United States: Total, incl. Armed Forces overseas§thousands EMPLOYMENT	172, 026	172, 281	172, 505	172, 738	172, 956	173, 153	173, 374	173, 588	173, 822	174, 064	174, 326	174, 595	174. 871	175, 13
Noninstitutional population, estimated number 14 years of age and over, totalthousands	120, 983	121, 109	121, 221	121, 325	121, 432	121, 555	121, 656	121, 776	121, 900	r 121, 99 3	122, 092	122, 219	122, 361	122, 48
Total labor force, including Armed Forces⊕do	71, 299	70, 790	70, 458	69, 379	69, 804	70, 158	70, 681	71,603	73, 049	73, 104	72, 703	71, 375	71, 743	71, 1
Civilian labor force, total	68, 513 66, 005 6, 837 59, 168 2, 508	68, 061 64, 873 5, 817 59, 057 3, 188	67, 770 64, 396 5, 385 59, 012 3, 374	66, 732 62, 238 4, 998 57, 240 4, 494	67, 160 61, 988 4, 830 57, 158 5, 173	67, 510 62, 311 5, 072 57, 239 5, 198	68, 027 62, 907 5, 558 57, 349 5, 120	68, 965 64, 061 6, 272 57, 789 4, 904	70, 418 64, 981 6, 900 58, 081 5, 537	70, 473 65, 179 6, 718 58, 461 5, 294	70, 067 65, 367 6, 621 58, 746 4, 699	68, 740 64, 629 6, 191 58, 438 4, 111	69, 111 65, 306 6, 404 58, 902 3, 805	68, 48 64, 65 5, 69 58, 98 3, 83
Unadjusted*	3.7 4.7	4.7 4.9	5. 0 5. 0	6.7 5.8	7. 7 6. 7	7. 7 7. 0	7. 5 7. 5	7. 1 7. 2	7. 7 2 6. 8	7. 5 2 7. 3	6. 7 7. 6	6. 0 7. 2	5. 5 7. 1	5.
Not in labor force thousands.	49, 684	50, 318	50, 763	51,947	51, 627	51, 397	50, 975	50, 173	48, 851	48, 889	49, 389	50, 844	50, 618	51, 3
Employees in nonagricultural establishments: 3 Total, unadjusted (U. S. Dept. of Labor)do Manufacturingdo Durable-goods industriesdo Nondurable-goods industriesdo	52, 570 16, 783 9, 718 7, 065	52, 316 16, 561 9, 608 6, 953	52, 610 16, 302 9, 429 6, 873	50, 477 15, 865 9, 138 6, 727	49, 777 15, 593 8, 906 6, 687	49, 690 15, 355 8, 742 6, 613	49, 726 15, 104 8, 564 6, 540	49, 949 15, 023 8, 480 6, 543	50, 413 15, 206 8, 564 6, 642	50, 178 15, 161 8, 496 6, 665	50, 576 15, 462 8, 571 6, 891	r 51, 237 r 15, 755 r 8, 814 r 6, 941	r 51, 135 r 15, 542 r 8, 673 r 6, 869	p 51, 32 p 15, 69 p 8, 91 p 6, 78
Mining, total do Metal do Anthracite do Bituminous coal do	802 108 27 228	793 106 24 226	788 105 26 224	766 101 23 220	747 98 24 212	733 96 23 206	716 91 20 199	711 92 20 192	717 93 19 190	705 90 19 180	708 89 18 185	7711 791 19 187	707 r 89 19 189	
Crude-petroleum and natural-gas production thousands Nonmetallic mining and quarryingdo Contract constructiondo	324 116 2, 956	323 114 2,805	321 111 2, 612	316 106 2,387	310 103 2, 173	303 105 2,316	299 108 2, 493	298 110 2,685	303 112 2, 806	303 112 2,882	305 112 2, 955	r 302 113 r 2, 927	297 112 r 2, 889	
Transportation and public utilities \(\text{\text{\$ do }} \) Interstate railroads do Local railways and bus lines do Trucking and warehousing do Telephone do Telepraph do Gas and electric utilities	832	4, 114 1, 077 101 832 767 40 577	4, 094 1, 063 101 825 765 40 577	3, 985 1, 014 101 790 760 40 575	3, 944 990 102 783 756 39 575	3, 910 966 97 780 749 39 574	3, 883 952 97 770 744 39 574	3, 874 946 97 774 738 39 575	3, 904 957 96 790 733 39 582	3, 907 958 95 791 730 38 589	3, 897 7 958 95 787 726 38 589	7 3, 886 960 95 7 781 719 38 583	7 3, 892 962 94 809 714 38 576	
Wholesale and retail trade	11, 387 3, 097 8, 290 1, 471	11, 557 3, 103 8, 454 1, 582 1, 612 811	12, 076 3, 104 8, 972 1, 939 1, 626 824	11, 140 3, 051 8, 089 1, 386 1, 599 793	10, 948 3, 023 7, 925 1, 316 1, 602 778	10, 939 3, 010 7, 929 1, 332 1, 598 768	10, 940 2, 982 7, 958 1, 352 1, 592 757	10, 961 2, 960 8, 001 1, 358 1, 594 757	11, 035 2, 980 8, 055 1, 361 1, 594 756	10, 984 2, 989 7, 995 1, 337 1, 591 755	11, 011 2, 994 8, 017 1, 351 1, 582 757	7 11, 151	r 11, 231 r 3, 035 r 8, 196 r 1, 474 r 1, 597 r 753	p 11, 3 p 3, 0 p 8, 3 p 1, 5 p 1, 6
Finance, insurance, and real estate do Service and miscellaneous 9 do Hotels and lodging places do Laundries do Cleaning and dyeing plants do Government do do	505 324 173	2, 360 6, 367 496 321 171 7, 759	2, 353 6, 318 487 319 168 8, 067	2, 344 6, 241 473 316 166 7, 749	2, 343 6, 240 477 311 163 7, 789	2, 348 6, 267 476 311 165 7, 822	2, 356 6, 384 500 311 169 7, 850	2, 370 6, 455 510 314 172 7, 870	2, 391 6, 488 538 318 173 7, 866	2, 410 6, 465 607 318 167 7, 664	2, 413 6, 452 608 314 163 7, 678	r 6, 472 r 527 r 312 r 167	7 2, 377 7 6, 467 478 311 170 7 8, 030	P 6, 4
Total, seasonally adjusted do- Manufacturing do Durable-goods industries do Nondurable-goods industries do	9,681	51, 758 16, 455 9, 562 6, 893	51, 516 16, 252 9, 393 6, 859	51, 223 15, 965 9, 155 6, 810	50, 575 15, 648 8, 895 6, 753	50, 219 15, 389 8, 717 6, 672	50, 054 15, 243 8, 566 6, 677	50, 147 15, 202 8, 498 6, 704	50, 315 15, 275 8, 556 6, 719	50, 411 15, 312 8, 596 6, 716	50, 570 15, 330 8, 605 6, 725	r 15, 529 r 8, 801	r 50, 586 r 15, 369 r 8, 637 r 6, 732	p 15, 5
Mining do Contract construction do Transportation and public utilities do Wholesale and retail trade do Finance, insurance, and real estate do Service and miscellaneous do Government do	2, 763 4, 141 11, 315 2, 373 6, 343 7, 674	789 2,710 4,104 11,290 2,372 6,367 7,671 rated June	784 2, 679 4, 070 11, 237 2, 365 6, 382 7, 747	766 2, 652 4, 045 11, 305 2, 368 6, 368 7, 754	747 2, 455 3, 990 11, 235 2, 367 6, 367 7, 766	733 2, 573 3, 930 11, 116 2, 360 6, 330 7, 788	723 2, 624 3, 890 11, 050 2, 356 6, 352 7, 816	718 2, 698 3, 877 11, 087 2, 370 6, 360 7, 835	713 2, 698 3, 888 11, 105 2, 367 6, 392 7, 877	709 2, 693 3, 877 11, 121 2, 363 6, 433 7, 903	701 2, 711 3, 867 11, 175 2, 377 6, 420 7, 989	7 2, 392 7 6, 440	707 7 2, 700 7 3, 882 7 11, 160 7 2, 389 7 6, 403 7 7, 976	p 3, 8 p 11, 1 p 2, 3 p 6, 4

r Revised. p Preliminary. 1 Net sales. 2 The exaggerated June-to-July increase results from technical difficulties in achieving precise seasonal adjustment factors for June; a more valid comparison may be made between July and May.
† Revised series. See corresponding note on p. 8-10. † See corresponding note on p. 8-3. Q Includes data for industries not shown separately.
§ Revisions back to January 1955 are shown in the September 1958 issue of the Survey.

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

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

														
Unless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem-	Janu- ary	Febru-	March	April	May	1958 June	July	August	Septem-	October	Novem- ber
	EMPL	1	<u> </u>	<u>'</u>	لسنسيا	ATION	N—Co	ntinu	<u> </u>					- DCI
EMPLOYMENT—Continued	Ī			<u> </u>	ı '					ı				
Production workers in manufacturing industries:‡ Total (U. S. Dept. of Labor)thousands. Durable-goods industriesdo Ordnance and accessoriesdo Lumber and wood products (except furniture)	12, 896 7, 413 72	12, 694 7, 322 70	12, 449 7, 153 69	12, 024 6, 869 68	11, 767 6, 653 67	11, 542 6, 502 68	11, 310 6, 337 69	11, 245 6, 269 68	11, 415 6, 350 68	11, 353 6, 270 67	11, 645 6, 339 67	r 11, 940 r 6, 579 68	r 11, 728 r 6, 431 r 67	» 11, 887 » 6, 671 » 72
Sawmills and planing mills	590 302 319 460 1,051	570 294 314 453 1,030	549 284 309 440 1,006	526 272 299 419 958	517 268 295 408 913	515 268 290 403 885 427	520 269 283 402 849 407	542 280 284 405 840 408	578 291 287 417 859	572 293 286 422 852 419	581 297 301 430 864	r 590 r 297 310 r 438 r 897	593 297 7 313 7 421 7 900 458	ν 574 ν 313 ν 429 ν 922
thousands. Primary smelting and refining of nonferrous metals. thousands. Fabricated metal prod. (except ordnance, machinery, transportation equip.) thousands. Machinery (except electrical) do	51 897 1, 204	51 895 1, 179	51 875 1, 159	50 840 1, 134	47 806 1,109	45 787 1, 090	766 1,061	42 756 1,029	773 1,014	41 765 990	41 788 977	7 822 7 1,007	794 71,007	p 820 p 1, 015
Electrical machinery	868 1,316 586 539	851 1, 337 637 511	825 1, 330 649 498	793 1, 267 599 490	767 1, 207 546 484	749 1, 153 496 483	729 1, 103 454 479	715 1,081 446 468	716 1, 084 444 476	712 1, 063 433 471	734 1,034 402 474	762 71,100 7463 7480	7 746 7 997 7 365 481	p 774 p 1, 166
Ship and boat building and repairsdo Railroad equipmentdo Instruments and related productsdo Miscellaneous mig. industriesdo	224 412	128 53 223 400	127 49 220 372	124 48 215 351	125 46 211 355	123 45 208 354	122 42 204 351	124 37 200 348	124 33 199 355	119 33 196 346	118 31 199 366	7 118 7 31 7 205 7 380	r 386	p 210 p 376
Nondurable-goods industries	236	5,372 1,068 265 65 167 170 116	5, 296 1, 027 259 64 149 168 113	5, 155 969 248 63 130 165 106	5, 114 951 239 63 128 165 105	5, 040 942 233 64 124 163 108	4, 973 949 231 66 137 163 106	4, 976 978 239 70 141 164 112	5, 065 1, 039 243 73 177 168 120	5, 083 1, 081 244 73 220 167 121	5, 306 1, 172 246 72 307 166 118	7 5, 361 7 1, 178 7 249 68 7 312 7 166 115	250 65 232 166	p 5, 216 p 1, 037
Tobacco manufactures	97 907 396 198	88 895 391 194	89 885 391 186	84 861 384 177	79 855 381 178	74 844 377 177	70 837 372 180	70 831 366 183	70 840 367 189	70 830 365 184	86 855 370 195	7 96 860 7 371 196	7 864 371 197	p 82 p 865
thousands Paper and allied productsdo Pulp, paper, and paperboard millsdo Printing, publishing, and allied industries thousands	1,071 461 227 561	1, 066 458 227 559	1, 055 455 227 557	1, 037 445 224 549	1, 051 438 221 546	1, 018 436 220 547	987 434 220 545	985 432 219 540	994 433 219 541	992 429 215 537	1, 044 442 223	7 1, 055 7 447 7 223 548	7 446 222	p 1, 050 p 447 p 547
Chemicals and allied products. do Industrial organic chemicals. do Products of petroleum and coal do Petroleum refining do Rubber products do Tires and inner tubes. do Leather and leather products do Footwear (except rubber) do	561 542 204 167 127 210 84 327 216	539 537 204 166 126 209 84 327 215	557 533 203 163 125 208 84 326 219	549 525 200 161 125 201 82 323 221	546 519 196 159 123 191 79 326 221	547 519 192 156 123 184 76 320 217	545 519 190 157 122 176 72 300 202	540 510 188 158 122 172 70 302 205	541 500 187 158 122 176 71 314 213	537 496 186 157 122 175 71 317 215	542 504 190 157 121 181 73 323 217	7 514 7 511 7 191 158 7 120 188 7 74 7 321 213	518 194 154 117 7 193 75 7 315	p 518 p 153 p 194 p 323
Production workers in manufacturing industries, seasonally adjusted: Totalthousands Durable-goods industriesdo Nondurable-goods industriesdo	12, 721 7, 376 5, 345	12, 590 7, 276 5, 314	12, 400 7, 117 5, 283	12, 118 6, 884 5, 234	11, 818 6, 642 5, 176	11, 571 6, 478 5, 093	11, 438 6, 338 5, 100	11, 415 6, 285 5, 130	11, 484 6, 344 5, 140	11, 512 6, 372 5, 140	11, 530 6, 377 5, 153	† 11, 725 † 6, 568 † 5, 157	6, 394	p 11, 787 p 6, 627 p 5, 160
Production workers in manufacturing industries: Indexes of employment: Unadjusted	104.3	102. 6 101. 8	100. 6 100. 3	97. 2 98. 0	95. 1 95. 5	93. 3 93. 5	91. 4 92. 5	90. 9 92. 3	92. 3 92. 8	91. 8 93. 1	94. 1 93. 2	7 96. 5 94. 8		p 96. 1 p 95. 3
Miscellaneous employment data: Federal civilian employees (executive branch): United States, continentalthousands. Washington, D. C., metropolitan areado Railway employees (class I railways): Totalthousands	2, 128. 9 210. 2 1, 007	2, 121. 0 209. 4 972	12, 443. 4 1 211. 7 953	2, 110. 5 203. 9 913	2, 113, 4 203, 6 888	2, 114. 6 204. 5 866	2, 123. 6 204. 7 853	2, 123. 8 204. 8 850	2, 156. 7 209. 2 861	2, 164. 7 209. 8 864	2, 164. 6 208. 9 2 870	2, 146. 7 206. 5 7 864	206. 9	
Indexes: Unadjusted	75. 5	72. 8 74. 5	71. 2	68. 5 67. 9	66. 7	65. 1	64. 2 65. 0	64. 0	64. 8 63. 4	65. 0 63. 6	65. 4	r 65. 0	p 65. 2	64, 4
Manufacturing production-worker payroll index, unadjusted (U. S. Dept. of Labor) \$\pm\$1947-49=100 LABOR CONDITIONS	162, 6	160. 7	157. 3	149. 9	144. 9	143. 6	139. 6	140. 9	144. 9	144.8	150.0	r 155. 7	r 152. 2	» 157. 2
Average weekly hours per worker (U. S. Dept. of Labor): All manufacturing industries	39. 5 2. 3 39. 8	2. 3 39. 7 2. 2	39. 7 1. 9	38. 7 1. 7 38. 9 1. 6 41. 3	1.5	1. 6 39. 0 1. 5	1. 5 38. 8	38. 7 1. 7 39. 1 1. 5 40. 6	39. 2 1. 9 39. 6 1. 7 40. 7	1. 9 39. 4 1, 8	39. 6 2. 3 39. 8 2. 1 40. 6	39.9 2.4 40.2 2.3 741.2	r 2.4 r 40.0 r 2.3	p 2. 5 p 40, 4
Lumber and wood products (except furniture) hours Sawmills and planing mills	40. 2 39. 8 40. 7	39. 1 38. 8 39. 7 40. 1	39. 0 38. 4 39. 9 39. 8	38. 5 37. 9 38. 5 39. 2	38. 7 38. 1 38. 4 38. 6	38. 9 38. 6 38. 6 39. 1	38.8	39. 6 39. 7 37. 8 39. 7	40. 5 40. 5 38. 8 40. 3	39. 3 39. 6 38. 9 40. 0	40. 7 40. 8 40. 5	7 41.3 7 41.1 7 41.0 7 41.1	7 41. 1 41. 0 7 41. 1 7 41. 0	p 40. 4 p 40. 9 p 41. 0
Primary smelting and refining of nonferrous metalshours	40.1	40.1	40.3	40.1	40. 2	40.2		36. 7 39. 9	37. 8 39. 9		39. 5	, 40.1	40.2	

r Revised. r Preliminary. Includes Post Office employees hired for Christmas season; there were about 327,300 such employees in continental U. S. in December 1957. See note marked of for p. S-11. Pincludes data for industries not shown. Formerly "Automobiles." Data not affected.

Unless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of		1957	Doc	Tarres	Est.		<u> </u>		1958			10000		*******************
BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber
<u> </u>	EMPL	OYMI	ENT A	ND P	OPUL	ATIO	N—Co	ntinu	ed					
LABOR CONDITIONS—Continued														
A verage weekly hours per worker, etc.‡—Continued All manufacturing industries—Continued Durable-goods industries—Continued Fabricated metal prod. (except ordnance, machinery, transportation equipment)hours. Machinery (except electrical)do. Electrical machinerydo.	40. 7 40. 2 39. 4	40. 5 39. 7 39. 5	40. 2 40. 3 39. 6	39, 3 39, 7 39, 1	38. 9 39. 2 39. 0	39. 2 39. 5 39. 1	38. 9 39. 3 39. 0	39, 4 39, 4 39, 1	40. 0 39. 6 39. 6	40. 0 39. 4 39. 3	40. 4 39. 4 39. 7	41. 0 	r 40.8 r 39.7 r 39.9	p 40. p 40. p 40.
Transportation equipment ♀ do. Motor vehicles and equipment♂ do. Aircraft and parts do. Ship and boat building and repairs do. Railroad equipment do.	39. 5 39. 2 40. 1 38. 9 38. 8	40. 6 41. 9 39. 9 37. 1 39. 6	40. 2 40. 1 40. 6 39. 0 39. 8	38. 8 37. 3 40. 6 38. 9 39. 2	38. 6 37. 3 40. 4 37. 8 38. 5	39. 4 38. 3 40. 6 39. 5 39. 0	39, 3 38, 4 40, 3 39, 1 37, 9	39. 7 38. 9 40. 5 39. 8 37. 6	39. 8 39. 1 40. 7 39. 5 37. 2	39. 6 38. 8 40. 4 39. 7 37. 0	40. 0 39. 3 40. 8 39. 6 37. 1	7 39. 6 7 38. 6 7 40. 8 7 39. 2 36. 7	r 39. 4 38. 4 40. 3 39. 9 35. 5	
Instruments and related productsdo Miscellaneous mfg. industriesdo	39. 9 39. 9	40. 0 39. 7	39. 8 39. 6	39. 6 39. 2	39. 3 39. 0	39. 4 39. 2	39. 5 39. 0	39. 2 39. 1	39. 8 39. 5	39. 7 39. 2	39. 8 39. 5	r 40.3 r 40.1	7 40. 4 7 40. 2	р 40. р 40.
Nondurable-goods industries do Average overtime do Food and kindred products ♀ do Meat products do Dairy products do Canning and preserving do Bakery products do Beverages do	39. 0 2. 4 40. 2 40. 7 41. 6 38. 2 40. 0 39. 3	38. 8 2. 4 40. 4 41. 1 41. 4 37. 2 39. 9 39. 1	39. 0 2. 2 40. 7 40. 6 42. 0 38. 0 40. 1 39. 6	38. 3 1. 9 40. 1 39. 8 42. 1 38. 0 39. 8 39. 2	38. 1 1. 9 39. 7 38. 7 41. 8 37. 3 39. 7 39. 0	38. 1 1. 9 39. 6 38. 9 41. 3 37. 2 39. 8 39. 3	37. 7 1, 7 39. 7 39. 3 41. 7 37. 4 39. 8 39. 3	38. 1 1. 9 40. 2 39. 8 42. 0 38. 6 40. 3 40. 3	38. 7 2. 1 40. 7 40. 6 42. 8 38. 3 40. 6 41. 1	39. 0 2. 2 41. 2 40. 7 43. 0 40. 7 40. 8 41. 2	39, 4 2, 4 41, 4 40, 3 42, 5 42, 1 40, 3 40, 9	7 39. 5 2. 6 7 41. 6 41. 2 42. 3 7 42. 3 7 40. 1	7 39. 3 2. 5 7 40. 7 40. 7 41. 8 39. 5 40. 2 40. 0	p 39. p 2. p 40.
Tobacco manufactures do. Textile-mill products \$ do. Broadwoven fabric mills do. Knitting mills do.	38. 3 39. 1 39. 5 37. 8	37. 4 38. 6 39. 0 37. 2	39. 1 38. 9 39. 5 37. 1	39. 0 37. 6 37. 9 35. 6	37. 9 37. 8 38. 0 36. 2	37. 1 37. 6 37. 8 36. 4	38. 0 36. 6 36. 7 35. 2	38. 7 37. 3 37. 4 36. 5	39. 7 38. 4 38. 4 37. 5	39. 6 38. 6 38. 9 37. 7	39. 6 39. 2 39. 3 38. 7	7 40. 1 39. 7 39. 7 38. 9	7 39. 1 7 40. 0 40. 4 39. 0	p 37. p 40.
Apparel and other finished textile proddo Paper and allied productsdo Pulp, paper, and paperboard millsdo Printing, publishing, and allied industries	35. 9 42. 4 43. 4	35. 4 41. 9 42. 9	35. 2 41. 9 43. 2	35. 1 41. 4 42. 7	35. 1 41. 1 42. 2	34. 7 41. 4 42. 3	34. 5 41. 0 42. 1	34. 8 41. 0 42. 0	35. 0 41. 8 42. 8	35. 6 41. 9 42. 8	36. 4 42. 5 43. 5	r 36. 1 r 42. 7 r 43. 7	r 36. 0 r 42. 6 43. 3	ν 35. ν 42.
Chemicals and allied products do Industrial organic chemicals do Products of petroleum and coal do Petroleum refining do Rubber products do Tires and inner tubes do Leather and leather products do Footwear (except rubber) do	38. 4 41. 0 40. 8 40. 6 40. 2 40. 1 39. 1 36. 8 36. 1	38. 0 41. 0 40. 8 40. 7 40. 8 40. 0 39. 2 36. 5 35. 7	38. 6 41. 3 40. 9 40. 8 41. 1 40. 0 39. 2 37. 4 36. 9	37. 7 40. 8 40. 4 40. 4 40. 8 38. 2 36. 9 37. 3 37. 2	37. 7 40. 6 40. 1 39. 9 40. 3 37. 3 35. 1 36. 8 36. 4	37. 9 40. 7 40. 1 40. 1 40. 6 38. 0 37. 0 36. 2 35. 5	37. 7 40. 7 40. 0 40. 5 40. 7 37. 5 36. 1 34. 1 32. 9	37. 6 40. 8 40. 4 40. 5 40. 3 38. 2 37. 4 35. 3 34. 4	37. 6 41. 1 40. 7 41. 0 40. 9 39. 1 38. 1 36. 6 36. 0	37. 6 40. 8 40. 6 41. 0 41. 0 39. 1 38. 9 37. 4 37. 2	37. 9 40. 7 40. 5 40. 4 40. 1 40. 5 40. 7 37. 3 36. 8	38.0 41.0 740.9 40.7 40.7 740.8 740.5 736.7 735.9	37.8 741.0 40.7 740.1 39.9 740.8 40.7 737.0 36.0	p 37. p 41. p 40. p 40. p 37.
Nonmanufacturing industries:	40. 2 39. 8 30. 9 36. 4	39. 0 39. 4 29. 0 33. 5	39. 7 39. 7 26. 6 35. 5	38. 8 39. 7 30. 5 34. 0	38. 3 39. 5 27. 5 33. 1	37. 9 39. 1 25. 0 31. 7	37. 4 38. 4 22. 3 30. 0	38. 1 37. 8 25. 8 31. 1	39. 8 38. 0 30. 9 35. 2	39. 2 38. 3 30. 8 32. 4	39. 7 37. 8 28. 8 35. 3	r 39. 9 r 38. 6 r 30. 8 r 35. 4	40. 1 38. 9 30. 5 35. 8	
Petroleum and natural-gas production_hours_ Nonmetallie mining and quarryingdo Contract constructiondo Nonbuilding constructiondo Building constructiondo Transportation and public utilities:	40. 5 44. 7 37. 4 40. 6 36. 5	40. 8 42. 6 34. 8 36. 6 34. 4	41. 5 42. 1 35. 5 38. 0 34. 9	41. 1 41. 5 35. 7 38. 3 35. 2	41. 2 39. 9 33. 4 35. 5 33. 0	41. 1 41. 2 35. 6 37. 6 35. 2	40, 6 42, 3 36, 2 38, 6 35, 5	40. 4 43. 7 37. 4 41. 1 36. 3	40. 8 44. 2 37. 2 40. 7 36. 2	41. 2 44. 2 37. 3 40. 8 36. 3	40. 1 44. 9 37. 9 42. 0 36. 7	7 40. 9 7 45. 4 37. 8 7 42. 2 36. 5	40. 3 45. 3 38. 1 42. 7 36. 7	
Local railways and bus lines	43. 0 39. 2 41. 5 41. 0	42. 9 40. 0 41. 0 41. 0	43. 1 38. 6 40. 9 41. 2	42. 6 38. 0 41. 1 40. 8	42. 5 38. 2 41. 0 41. 0	42. 6 37. 8 41. 2 40. 4	42. 7 37. 7 41. 4 40. 8	43. 0 37. 8 42. 0 40. 5	43. 0 38. 2 41. 9 40. 7	42. 9 38. 5 41. 9 40. 7	42. 9 38. 6 42. 1 40. 9	7 42. 4 39. 0 41. 8 7 40. 9	42. 7 39. 0 41. 7 40. 9	
Wholesale trade. do. Retail trade (except eating and drinking places) 9 Hours do. General-merchandise stores do. Food and liquor stores do.	40. 2 37. 6 33. 7 36. 1	40. 0 37. 5 33. 7 36. 0	40. 4 38. 3 36. 0 36. 2	40. 1 37. 8 33. 9 35. 9	39. 8 37. 8 34. 1 35. 8	39. 9 37. 8 34. 4 35. 8	39, 6 37, 8 34, 2 35, 8	40. 0 37. 8 34. 3 35. 9	38. 2 34. 8 36. 6	38. 7 35. 2 37. 4	38. 7 35. 2 37. 3	40.3 7 38.0 7 34.5 36.6	40. 3 37. 8 34. 3 36. 0	
Automotive and accessories dealers. do Service and miscellaneous: Hotels, year-round do Laundries do Cleaning and dyeing plants do	43. 6 40. 0 39. 4 38. 9	43. 5 40. 0 39. 0 38. 0	43. 7 39. 9 39. 5 38. 4	43. 8 40. 0 39. 0 37. 9	43. 3 39. 8 38. 6 36. 5	43. 7 39. 9 39. 0 38. 1	43. 7 39. 9 39. 2 38. 7	43. 8 40. 0 39. 6 39. 7	43. 8 40. 1 39. 8 39. 9	43. 8 40. 0 39. 7 38. 4	43, 9 40, 1 39, 3 37, 2	39. 9 7 39. 3 7 38. 6	43. 7 39. 8 39. 4	
ndustrial disputes (strikes and lock-outs): Beginning in month: Work stoppagesnumber. Workers involvedthousands.	293 95	184 63	108 31	200 90	150 45	200 165	275 110	350 150	350 160	350 160	300 140	400 400	300 450	
In effect during month: Work stoppagesnumber. Workers involvedthousands. Man-days idle during monthdo	471 159 1, 410	340 109 765	220 54 404	300 110 750	275 70 500	300 200 1, 200	375 160 1, 250	475 200 2,000	500 250 1,650	525 240 1, 700	475 250 2,000	575 500 2, 500	525	
. S. Employment Service placement activities: Nonarricultural placements thousands nemployment compensation, State and UCFE pro- grams (Bureau of Employment Security):	540	406	360	355	312	332	404	439	456	459	489	545	514	
Initial claims. thousands. Insured unemployment, weekly average \$do	1, 193 1, 237 3. 0	1, 346 1, 513 3, 6	2, 024 2, 112 5. 1	2, 285 2, 877 6, 9	1, 815 3, 163 7. 6	1, 795 3, 276 7. 9	1, 983 3, 302 7. 9	1, 538 2, 984 7, 1	1, 513 2, 667 6. 3	1, 659 2, 511 6. 0	1, 251 2, 203 5, 2	1, 186 1, 906 4. 5	1, 259 1, 722 4. 1	1, 78 4.
Benefit payments: Beneficiaries, weekly averagethousands_ Amount of paymentsthous. of dol_ 'eterans' unemployment program: ⊕ Initial claimsthousands_	1, 020 131, 832	1, 146 136, 627 21	1, 639 207, 110 28	2, 344 313, 012 37	2, 698 320, 181	2, 966 370, 248	2, 967 403, 845	2, 732 363, 550	2, 590 325, 039	2, 234 305, 638	2, 044 255, 432	1, 767 7 231, 141	1, 556 210, 300	
Insured unemployment, weekly average do. Beneficiaries, weekly average do. Amount of payments. thous. of dol. **Revised.** **Preliminary.	24 28	30 32 3, 104	41 46 4, 574	58 66 6, 924	31 72 82 7, 546	96 9, 285	27 80 96 9, 833	24 74 87 8, 922	38 78 89 8, 853	30 78 92 10, 151	19 53 65 6, 553	14 39 48 5,047	13 27 30 3, 391	2

r Revised. P Preliminary.

\$ See note marked "\$\pi\$" for p. S-11. \$\qquad \text{Includes}\$ data for industries not shown. \$\pi\text{Formerly}\$ "Automobiles." Data not affected.

*New series. Monthly data for average weekly hours in the mining industry for January 1947-February 1957 are available upon request. Rate of covered employment expresses average nsured unemployment in each month as a percentage of average covered employment for the most recent 12-month period for which data are available (the lag for covered employment data may range from 6 to 8 months); monthly data for January 1953-September 1955 are available upon request.

\$ Excludes data for persons eligible for compensation under temporary programs; in November 1958, 409,000 insured unemployed were reported by 36 States participating in such programs.

\$ Excludes data for persons eligible for compensation under the Ex-Servicemen's Unemployment Compensation Act of 1958 (effective Oct. 27, 1958); under this Act, insured unemployment in November 1958 averaged 29,000 persons.

Unless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of		1957				1 1		· · ·	1958				!	1
descriptive notes are shown in the 1957 edition of BUSINESS STATISTCS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem ber
]	EMPL	OYMI	ENT A	ND P	OPUL.	ATION	V—Co	ntinue	ed					
LABOR CONDITIONS—Continued								İ						
Labor turnover in manufacturing establishments: Accession rate	2. 9 4. 0 . 2 2. 3 1. 3 . 2	2. 2 4. 0 . 2 2. 7 . 9 . 2	1. 7 3. 8 . 2 2. 7 . 7 . 2	2. 5 5. 0 . 2 3. 8 . 8	2. 2 3. 9 . 2 2. 9 . 7 . 2	2. 4 4. 2 . 2 3. 2 . 7	2. 5 4. 1 . 2 3. 0 . 7 . 2	3. 0 3. 6 . 1 2. 4 . 8 . 2	3. 8 2. 9 . 2 1. 8 . 8 . 2	3.3 3.2 .1 2.0 .9	3.9 3.5 .2 1.9 1.2	7 4.0 7 3.5 .2 7 1.6 1.5	p 3. 3 p 3. 1 p, 2 p 1. 6 p 1. 1 p, 2	
WAGES Average weekly gross earnings (U. S. Department of														
Labor):‡ All manufacturing industriesdollars Durable-goods industriesdo Ordnance and accessoriesdo Lumber and wood products (except furniture)	82. 56 88. 75 94. 96	82. 92 88. 93 96. 00	82. 74 88. 93 98. 74	81. 66 87. 14 100. 77	80. 64 86. 46 99. 06	81. 45 87. 75 99. 72	80. 81 87. 30 100. 12	82. 04 88. 37 99. 88	83. 10 89. 89 100. 94	83. 50 89. 83 100. 94	84. 35 91. 14 100. 69	85. 39 92. 46 7 103. 00	r 84. 96 r 91. 60 r 102. 75	₽ 86. ₽ 94. ₽ 100.
Sawmills and planing mills do. Furniture and fixtures do. Stone, clay, and glass products do.	73. 97 72. 44 72. 04 84. 65	71. 94 71. 00 69. 87 84. 61	71. 37 69. 50 70. 62 83. 58	69. 69 67. 08 67. 76 82. 32	70. 43 67. 82 67. 97 80. 67	70. 80 69. 09 68. 32 81. 72	71. 39 68. 92 67. 26 81. 51	74. 45 73. 05 66. 91 82. 97	76. 14 74. 52 69. 06 84. 63	74. 28 73. 66 68. 85 84. 40	77. 74 76. 70 72. 09 86. 90	7 80. 12 7 77. 68 7 73. 80 7 88. 78	779. 32 77. 08 73. 57 786. 51	p 76.
Primary metal industries Qdo Blast furnaces, steel works, and rolling mills	98. 18 103. 74	97. 03 102. 54	97. 16 101. 18	95. 23 100. 46	94. 21 98. 18	95. 35 100. 46	95. 20 101. 91	96. 23 101. 66	99. 96 106. 60	102. 91 111. 72	103, 95 112, 18	106. 74 r 115. 71	7 106. 59 114. 82	p 107.
dollars. Primary smelting and refining of nonferrous metals	97. 44	96. 64	97. 53	97. 04	98. 09	97. 69	97. 04	96. 96	96.96	98. 55	99. 54	, 101. 05	101. 71	
machinery, transportation equip.) dollars. Machinery (except electrical) do Electrical machinery do	90. 35 93. 67 81. 95	90. 32 92. 50 82. 95	89. 24 94. 30 83. 56	87. 25 92. 90 82. 89	86. 36 92. 12 83. 07	87. 42 93. 22 83. 67	87. 14 92. 75 83. 46	88. 65 93. 38 83. 67	90. 80 94. 25 85. 14	91. 20 93. 77 84. 50	92. 52 93. 77 84. 96	93. 89 7 95. 60 7 87. 26	r 93. 02 r 95. 28 r 85. 79	p 93. : p 96. : p 87. :
Transportation equipment $Q = do - do - do$ Motor vehicles and equipment $Q = do - do$	97. 57 99. 18	101. 50 107. 68	99. 70 100. 65	95. 45 92. 50	94. 96 92. 50	97. 32 95. 75	97. 07 96. 00	98. 85 97. 64	99. 50 98. 14	100. 19 97. 39	102.00 99.82	7 100. 98 7 98. 43	100. 47 96. 38	p 108.
Aircraft and parts doShip and boat building and repairs doRailroad equipment do	96. 24 95. 31 99. 72	96. 16 90. 15 102. 56	99. 06 94. 77 104. 67	98. 66 94. 14 101. 92	98. 58 91. 85 100. 10	99. 06 96. 78 102. 96	98. 33 95. 80 100. 81	100. 44 97. 51 99. 64	102. 16 96. 78 98. 21	102. 62 99. 65 98. 05	104.04 100.98 97.94	7 104. 04 7 100. 35 7 97. 99	103. 17 103. 34 96. 56	
Instruments and related productsdoMiscellaneous mfg. industriesdo	84. 99 72. 22	85. 20 72. 25	85. 17 72. 47	85. 14 72. 52	84. 50 71. 76	85. 50 72. 13	85. 72 72. 15	85. 46 71. 94	87. 16 73. 08	87. 34 72. 13	87, 96 72, 68	7 89. 47 7 74. 19	7 89. 28 7 74. 37	p 89. 1
Nondurable-goods industries do. Food and kindred products ♀ do. Meat products do. Dairy products do. Canning and preserving do. Bakery products do. Beverages do.	74. 10 77. 99 89. 13 77. 38 62. 65 76. 40 87. 64	74. 11 79. 18 90. 83 77. 42 60. 64 77. 01 87. 58	74. 88 80. 18 89. 32 78. 96 63. 84 77. 39 89. 50	73. 54 80. 60 89. 15 80. 41 64. 98 76. 81 88. 59	73. 15 79. 80 86. 30 79. 42 63. 41 77. 42 88. 14	73. 53 79. 60 86. 75 78. 47 62. 87 77. 21 88. 82	73. 14 79. 80 87. 25 80. 06 64. 70 77. 61 88. 43	73. 91 80. 80 88. 36 80. 64 65. 62 78. 99 92. 69	75. 08 81. 81 90. 54 83. 03 63. 58 79. 98 95. 35	75. 66 81. 99 91. 58 84. 71 64. 31 80. 78 96. 00	76. 04 81. 56 89. 87 83. 73 69. 47 79. 79 94. 07	7 77. 03 7 82. 78 7 93. 94 84. 18 7 71. 06 7 79. 80 7 93. 03	7 76. 64 7 81. 81 92. 80 83. 18 66. 36 80. 00 92. 40	p 77.
Tobacco manufacturesdo Textile-mill products 9do Broadwoven fabric millsdo Knitting millsdo Apparel and other finished textile products	55. 92 59. 04 57. 67 55. 19 53. 49	57. 60 58. 29 56. 94 54. 31 53. 10	60. 21 58. 35 57. 28 54. 17 52. 80	60. 84 56. 40 54. 96 51. 98 53. 00	59. 12 56. 70 55. 10 52. 85 52. 65	58. 99 56. 40 54. 81 53. 14 51. 70	62. 70 54. 90 52. 85 51. 74 51. 75	64. 24 55. 95 53. 86 53. 29 52. 20	66. 30 57. 98 55. 68 54. 75 52. 50	65. 74 57. 90 56. 41 54. 67	62. 96 59. 19 57. 38 56. 12 55. 33	7 60. 15 59. 95 57. 96 57. 18 7 55. 23	7 59, 82 7 60, 80 58, 98 57, 33 7 55, 08	p 62. p 61.
dollars Paper and allied productsdo	88. 19	87. 15	87. 15	86. 11	85. 49	86. 11	85. 69	86. 10	88. 20	88. 83	90. 53	r 91. 38	r 91. 16	p 91.
Paper and allied productsdoPulp, paper, and paperboard millsdoPrinting, publishing, and allied industries dollars	96. 35 97. 15	95. 24 95. 76 92. 66	95. 90 98. 04 93. 34	94. 37 95. 76 92. 62	93. 26 96. 14	93. 48 97. 02 92. 39	93. 04 96. 14 92. 39	93. 24 97. 01	95. 87 97. 38 94. 94	96. 73 97. 38 95. 06	98. 31 98. 54 95. 24	7 99. 20 99. 56 95. 94	98. 29 r 99. 04 r 95. 94	p 99.
Chemicals and allied products do Industrial organic chemicals	91. 84 98. 33	98. 74	99. 39	98. 17	92. 57 97. 44	97. 84	98. 00	•	100.12	100.69	100.85	7 102. 25	102. 16	
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	110. 03 113. 36 93. 03 105. 18 57. 04 54. 15	111. 11 115. 87 93. 20 106. 62 57. 31 53. 91	111. 38 116. 31 92. 40 105. 84 58. 34 55. 35	109. 89 115. 06 87. 48 98. 52 58. 19 56. 17	108. 53 113. 24 85. 04 93. 02 57. 41 54. 96	109. 07 114. 09 87. 02 98. 05 56. 83 53. 96	110. 97 115. 59 85. 88 95. 67 53. 54 49. 68	110. 16 113. 65 87. 86 99. 48 55. 42 51. 94	111. 93 115. 75 91. 10 103. 63 57. 46 54. 36	113. 16 117. 26 91. 89 106. 59 57. 97 55. 80	110, 29 113, 08 96, 80 113, 96 58, 19 55, 57	112. 33 116. 00 7 97. 51 7 113. 40 7 57. 99 7 54. 93	7 109. 87 112. 92 7 97. 51 113. 96 7 58. 46 55. 08	p 111.
Nonmanufacturing industries: Mining* Metal	102. 91 98. 70 81. 27 110. 66	99. 84 96. 92 76. 85 102. 18	102. 03 97. 27 70. 76 107. 92	99. 72 97. 27 81. 74 103. 36	98. 81 96. 78 73. 70 100. 62	97. 02 95. 40 66. 25 96. 37	94. 62 92. 93 58. 65 90. 60	96. 01 91. 10 67. 60 93. 30	101, 89 92, 34 80, 96 106, 30	99. 96 96. 13 79. 77 97. 85	101. 24 95. 63 74. 59 105. 90	7 102. 14 7 98. 04 7 80. 08 7 106. 55	102. 26 98. 42 79. 30 107. 76	
Nonmetallic mining and quarrying do Contract construction do. Nonbuilding construction do. Building construction do.	106. 92 91. 19 109. 96 109. 21 110. 23	109. 34 86. 90 103. 01 98. 82 104. 23	111. 64 86. 31 105. 44 102. 60 106. 45	110. 56 84. 25 107. 10 103. 79 108. 06	110. 83 81. 00 100. 53 96. 21 101. 64	110. 97 83. 22 106. 44 101. 90 107. 71	108. 81 85. 45 107. 88 103. 45 108. 63	107. 06 89. 59 111. 08 110. 56 111. 08	110. 57 91. 49 110. 11 108. 67 110. 77	110. 83 91. 94 111. 90 110. 57 112. 17	106, 67 93, 39 113, 70 114, 66 113, 40	7 110. 02 7 95. 34 7 114. 91 7 117. 32 114. 25	115. 44 118. 71	
Transportation and public utilities: Local railways and bus lines	89. 01 77. 22 87. 15 97. 58	88. 80 79. 20 85. 69 97. 58 85. 60	89. 65 77. 59 85. 89 98. 88 86. 46	88. 61 76. 38 85. 90 97. 51 85. 41	88. 83 76. 78 86. 10 98. 81 85. 57	89. 03 76. 36 86. 52 97. 77 85. 79	90. 10 76. 53 87. 35 99. 55	90. 30 77. 11 89. 04 98. 42 86. 40	91. 16 78. 31 91. 34 100. 12 87. 42	91. 38 79. 31 91. 76 100. 12 88. 26	90. 95 79. 90 91. 78 101. 02 87. 64	7 90. 74 81. 12 93. 63 7 101. 84 7 88. 66	81. 51 93. 41 102. 66	
Wholesale trade do. Retail trade (except eating and drinking places) dollars. General-merchandise stores do. Food and liquor stores do. Automotive and accessories dealers do.	62. 79 44. 48 65. 34 82. 84	62. 25 44. 15 65. 52 82. 65	62. 43 46. 08 65. 52 82. 16	63. 50 45. 77 65. 70 82. 34	63. 50 45. 69 65. 87 80. 54	63. 13 45. 75 65. 87 81. 28	63. 50 45. 83 66. 23 81. 72	63. 88 46. 31 66. 42 83. 66	64. 94 47. 68 68. 08 84. 10	66. 18 48. 22 69. 56 84. 53	66. 18 47. 52 69. 38 84. 73	7 64. 98 7 46. 92 7 68. 44 7 83. 47	46. 31 68. 04	
Finance, insurance, and real estate: Banks and trust companies do	64. 74 44. 00 43. 73	64. 64 44. 40 43. 29	65. 15 44. 69 43. 85	65. 56 44. 40 43. 68	65. 60 44. 58 43. 23	65. 53 44. 29 43. 68	65. 60 44. 29 44. 30	65. 72 44. 80 44. 75	65, 56 45, 31 45, 37	65. 93 45. 60 45. 26	65. 80 44. 91 44. 80	7 65. 98 45. 09 7 44. 80	45. 77	

r Revised. Preliminary.

‡ See note marked "o" for p. S-11. ♀ Includes data for industries not shown. o"Formerly "Automobiles." Data not affected.

‡ New series. Monthly data for January 1947-February 1957 are available upon request.

														
Unless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber
1	EMPL			!!		ATION	V—Cor	atinue	:d	I		<u>ı</u>	<u> </u>	<u>'</u>
WAGES—Continued								1		1			1 1	t T
Average hourly gross earnings (U. S. Department of Labor):														
All manufacturing industries dollars Excluding overtime¶ do. Durable-goods industries do.	2. 09 2. 03 2. 23 2. 17	2. 11 2. 05 2. 24	2. 10 2. 05 2. 24 2. 10	2. 11 2. 06 2. 24 2. 20	2. 10 2. 06 2. 24 2. 20	2. 11 2. 07 2. 25 2. 21	2. 11 2. 07 2. 25	2. 12 2. 07 2. 26	2. 12 2. 07 2. 27 2. 22	2. 13 2. 08 2. 28 2. 23	2. 13 2. 07 2. 29 2. 23	2, 14 2, 08 2, 30 2, 24	7 2, 14 2, 08 2, 29 2, 23	₽ 2. 17 ₽ 2. 33
Excluding overtime¶do Ordnance and accessoriesdo Lumber and wood products (except furniture) dollars	2. 17 2. 38 1. 84	2. 18 2. 40 1. 84	2. 19 2. 42 1. 83	2. 20 2. 44 1. 81	2. 20 2. 44 1. 82	2. 45 1. 82	2. 21 2. 46 1. 84	2. 21 2. 46 1. 88	2. 48 1. 88	2.48 1.89	2, 23 2, 48 1, 91	2. 50 r 1. 94	r 2, 50 r 1, 93	p 2, 49
Sawmills and planing mills do. Furniture and fixtures do. Stone, clay, and glass products do. Primary metal industries 9 do. Blast furnaces, steel works, and rolling mills	1.82	1. 83 1. 76 2. 11 2. 54	1. 83 1. 81 1. 77 2. 10 2. 55	1. 81 1. 77 1. 76 2. 10 2. 56	1. 82 1. 78 1. 77 2. 09 2. 56	1. 79 1. 77 2. 09 2. 57	1. 79 1. 77 2. 09 2. 58	1. 84 1. 77 2. 09 2. 58	1. 84 1. 78 2. 10 2. 61	1. 86 1. 77 2. 11 2. 68	1. 88 1. 78 2. 13 2. 70	7 1. 89 7 1. 80 2. 16 7 2. 73	1. 88 1. 79 2. 11 7 2. 74	p 1. 80 p 2. 14 p 2. 74
dollars	2. 73	2. 72	2.72	2. 76	2. 75	2. 76	2. 78	2. 77	2. 82	2. 94	2.96	r 2. 99	2. 99	
Primary smelting and refining of nonferrous metals	2. 43 2. 22	2. 41 2. 23	2. 42 2. 22	2. 42 2. 22	2. 44 2. 22	2. 43 2. 23	2. 42 2. 24	2. 43 2. 25	2. 43 2. 27	2. 47 2. 28	2. 52 2. 29	r 2. 52 2. 29	2, 53 r 2, 28	p 2. 29
chinery, transportation equipment) dollars. Machinery (except electrical) do. Electrical machinery do.	i	2. 33 2. 10	2. 34 2. 11	2. 34 2. 12	2. 35 2. 13	2, 36 2, 14	2. 36 2. 14	2. 25 2. 37 2. 14	2. 38 2. 15	2. 38 2. 15	2. 38 2. 14	2, 39 2, 16	2. 40 • 2. 15	p 2. 41 p 2. 18
Transportation equipment \(\sqrt{2} \)do	2.40	2. 50 2. 57 2. 41	2. 48 2. 51 2. 44	2. 46 2. 48 2. 43	2. 46 2. 48 2. 44	2. 47 2. 50 2. 44	2. 47 2. 50 2. 44	2. 49 2. 51 2. 48	2. 50 2. 51 2. 51	2. 53 2. 51 2. 54	2. 55 2. 54 2. 55	2. 55 2. 55 2. 55	7 2, 55 2, 51 2, 56	p 2. 64
Aircrait and parts. do. Ship and boat building and repairs. do. Railroad equipment. do. Instruments and related products. do. Miscellaneous mfg. industries. do.	2. 45 2. 57 2. 13	2. 41 2. 43 2. 59 2. 13 1. 82	2. 44 2. 43 2. 63 2. 14 1. 83	2. 43 2. 42 2. 60 2. 15 1. 85	2. 44 2. 43 2. 60 2. 15 1. 84	2. 44 2. 45 2. 64 2. 17 1. 84	2. 44 2. 45 2. 66 2. 17 1. 85	2. 48 2. 45 2. 65 2. 18 1. 84	2. 51 2. 45 2. 64 2. 19 1. 85	2. 54 2. 51 2. 65 2. 20 1. 84	2, 55 2, 55 2, 64 2, 21 1, 84	7 2, 56 7 2, 67 7 2, 67 7 2, 22 1, 85	2, 56 2, 59 2, 72 2, 21 1, 85	p 2, 2 p 1, 8
3711		1. 91 1. 86	1. 92 1. 86	1. 92 1. 88	1. 92 1. 87	1. 93 1. 88	1.94 1.89	1. 94 1. 89	1. 94 1. 89	1. 94 1. 89	1.93 1.88	1. 95 r 1. 89	1. 95 1. 89	v 1.9
Nondurable-goods industries	1. 94 2. 19 1. 86 1. 64	1. 96 2. 21 1. 87 1. 63	1. 97 2. 20 1. 88 1. 68	2. 01 2. 24 1. 91 1. 71	2.01 2.23 1.90 1.70	2. 01 2. 23 1. 90 1. 69	2. 01 2. 22 1. 92	2. 01 2. 22 1. 92 1. 70	2. 01 2. 23 1. 94 1. 66	1. 99 2. 25 1. 97 1. 58	1. 97 2. 23 1. 97 1. 65	1. 99 7 2. 28 1. 99 7 1. 68	7 2.01 2.28 1.99 1.68	» 2. 0
Bakery products do Beverages do G	1. 64 1. 91 2. 23	1. 93 2. 24	1. 93 2. 26	1. 93 2. 26	1. 95 2. 26	1. 94 2. 26	1. 73 1. 95 2. 25	1. 96 2. 30	1. 97 2. 32	1.98 2.33	1. 98 2. 30	7 1. 99 7 2. 32	1. 99 2. 31	
Tobacco manufactures do Textile-mill products 9 do Broadwoven fabric mills do Knitting mills do Apparel and other finished textile products	1. 46 1. 51 1. 46	1. 54 1. 51 1. 46 1. 46	1. 54 1. 50 1. 45 1. 46	1. 56 1. 50 1. 45 1. 46	1. 56 1. 50 1. 45 1. 46	1. 59 1. 50 1. 45 1. 46	1, 65 1, 50 1, 44 1, 47	1. 66 1. 50 1. 44 1. 46	1. 67 1. 51 1. 45 1. 46	1. 66 1. 50 1. 45 1. 45	1. 59 1. 51 1. 46 1. 45	1. 50 1. 51 1. 46 1. 47	1. 53 1. 52 1. 46 1. 47	p 1, 6 p 1, 5
Apparel and other finished textile products Oldlars. Paper and allied productsdo Pulp, paper, and paper hoard millsdo Printing, publishing, and allied industries.do		1.50 2.08 2.22	1. 50 2. 08 2. 22	1. 51 2. 08 2. 21	1.50 2.08 2.21	1. 49 2. 08 2. 21	1, 50 2, 09 2, 21	1. 50 2. 10 2. 22	1.50 2.11 2.24	1. 50 2. 12 2. 26	1.52 2.13 2.26	1. 53 2. 14 2. 27	7 1. 53 2. 14 2. 27	p 1. 5 p 2, 1
Printing, paper, and paperboard musdo	2. 22 2. 53 2. 24 2. 41	2, 22 2, 52 2, 26 2, 42	2. 22 2. 54 2. 26 2. 43	2, 21 2, 54 2, 27 2, 43	2. 21 2. 55 2. 28 2. 43	2. 21 2. 56 2. 27 2. 44	2. 21 2. 55 2. 27 2. 45	2. 22 2. 58 2. 29 2. 45	2. 24 2. 59 2. 31 2. 46	2. 26 2. 59 2. 33 2. 48	2. 26 2. 60 2. 34 2. 49	2. 62 2. 34 7 2. 50	r 2. 62 r 2. 34 2. 51	p 2. 6 p 2. 3
Products of petroleum and coaldodo	2. 71 2. 82	2. 73 2. 84	2. 73 2. 83	2. 72 2. 82	2, 72 2, 81	2. 72 2. 81	2. 74 2. 84	2. 72 2. 82	2. 73 2. 83	2.76 2.86	2. 73 2. 82	2. 76 2. 85	7 2. 74 2. 83	p 2. 7
Tires and inner tubesdo Leather and leather productsdo	2. 32 2. 69 1. 55	2. 33 2. 72 1. 57	2. 31 2. 70 1. 56	2. 29 2. 67 1. 56	2. 28 2. 65 1. 56	2. 29 2. 65 1. 57	2. 29 2. 65 1. 57	2. 30 2. 66 1. 57	2. 33 2. 72 1. 57	2. 35 2. 74 1. 55	2. 39 2. 80 1. 56	r 2.39 r 2.80 r 1.58	2, 39 2, 80 7 1, 58	p 2, 4
Footwear (except rubber)	1.50	1. 51	1. 50	1. 51	1.51	1, 52	1. 51	1. 51	1.51	1.50	1. 51	r 1, 53	1, 53	
Nonmanulacturing industries: Mining* do. Metal do. Anthracite do. Bituminous coal do. Crude-petroleum and natural-gas production: Petroleum and natural-gas prod. dollars. Nonmetallic mining and quarrying do. Contract construction do. Nonbuilding construction do.	2. 56 2. 48 2. 63 3.04	2. 56 2. 46 2. 65 3.05	2. 57 2. 45 2. 66	2. 57 2. 45 2. 68	2, 58 2, 45 2, 68 3, 04	2. 56 2. 44 2. 65	2. 53 2. 42 2. 63	2. 52 2. 41 2. 62	2. 56 2. 43 2. 62	2. 55 2. 51 2. 59	2. 55 2. 53 2. 59 3.00	2. 56 7 2. 54 7 2. 60 7 3. 01	2, 55 2, 53 2, 60 3, 01	
Crude-petroleum and natural-gas production: Petroleum and natural-gas proddollars	3. 04 2. 64	3. 05 2. 68	3. 04 2. 69	3. 04 2. 69	3. 04 2. 69	3. 04 2. 70	3. 02 2. 68	3. 00 2. 65	3. 02 2. 71	3. 02 2. 69	3.00 2.66	2.69	3, 01 2, 64 2, 10	
Nonmetallic mining and quarryingdo Contract constructiondo. Nonbuilding constructiondo. Building constructiondo.	2. 04 2. 94 2. 69	2. 04 2. 96 2. 70	2, 05 2, 97 2, 70	2. 03 3. 00 2. 71	2. 03 3. 01 2. 71	2. 02 2. 99 2. 71	2. 02 2. 98 2. 68	2. 05 2. 97 2. 69	2. 07 2. 96 2. 67	2. 08 3. 00 2. 71	2. 08 3. 00 2. 73	7 2. 10 7 3. 04 7 2. 78	2. 10 3. 03 2. 78	
Transportation and public utilities:		3, 03	3.05	3.07	3.08	3.06	3.06	3.06	3.06	3.09	3.09	3. 13	3, 12	
Local railways and bus linesdo Telephonedo Telegraphdo	2.10	2.07 1.98 2.09	2. 08 2. 01 2. 10	2. 08 2. 01 2. 09	2.09 2.01 2.10	2. 09 2. 02 2. 10	2, 11 2, 03 2, 11	2. 10 2. 04 2. 12	2. 12 2. 05 2. 18	2. 13 2. 06 2. 19	2. 12 2. 07 2. 18	2. 14 2. 08 2. 24	2. 24	
Gas and electric utilitiesdodo	2. 38 2. 13	2. 38 2. 14	2. 40	2. 39 2. 13	2. 41 2. 15	2. 42 2. 15	2. 44 2. 15	2. 43 2. 16	2. 46 2. 18	2. 46 2. 19	2. 47	2. 49 r 2. 20	2. 51 2. 18	
Wholesale tradedo Retall trade (except eating and drinking places) \(\rac{Q}{dollars} \)_ General-merchandise storesdo	1. 67 1. 32	1. 66 1. 31	1. 63 1. 28	1, 68 1, 35	1. 68 1. 34	1. 67 1. 33	1. 68 1. 34	1. 69 1. 35	1. 70 1. 37	1.71 1.37	1. 71 1. 35	1.71 1.36	1, 71 1, 35	
Food and liquor stores do Automotive and accessories dealers do Service and miscellaneous: Hotels, year-round do	1. 81 1. 90 1. 10	1. 31 1. 82 1. 90	1. 28 1. 81 1. 88	1, 35 1, 83 1, 88	1. 34 1. 84 1. 86	1. 33 1. 84 1. 86	1. 34 1. 85 1. 87	1, 35 1, 85 1, 91 1, 12	1. 37 1. 86 1. 92	1.37 1.86 1.93	1.35 1.86 1.93	7 1. 87 7 1. 91 1. 13	1.89 1.90 1.15	
Hotels, year-round do Laundries do Cleaning and dyeing plants do	1. 10 1. 11 1. 32	1, 11 1, 11 1, 31	1. 12 1. 11 1. 31	1. 11 1. 12 1. 30	1. 12 1. 12 1. 29	1. 11 1. 12 1. 30	1. 11 1. 13 1. 31	1. 12 1. 13 1. 32	1. 13 1. 14 1. 34	1. 14 1. 14 1. 33	1. 12 1. 14 1. 33	1. 13 1. 14 1. 33	1, 15 1, 14 1, 34	
Miscellaneous wage data: Construction wage rates (ENR):														
Common labor dol. per hr. Skilled labor do. Equipment operators* do. Farm wage rates, without board or room (quarterly)	2. 334 3. 604 3. 237	2, 336 3, 606 3, 242	2. 344 3. 629 3. 248	2. 373 3. 626 3. 247	2. 379 3. 624 3. 286	2. 382 3. 628 3. 286	2. 389 3. 636 3. 302	2. 411 3. 643 3. 336	2. 440 3. 682 3. 359	2. 463 3. 720 3. 369	2. 468 3. 726 3. 386	2. 472 3. 741 3. 389	2. 477 3. 753 3. 390	2. 486 3. 756 3. 393
rarm wage rates, without board or room (quarterly) dol. per hr Railway wages (average, class I)	. 84 2. 254 1. 98	2, 409	2. 401	. 97 2. 385 1. 96	2. 445	2.407	. 94 2. 391 1. 87	2.438	2. 453	. 94 2. 433 2. 07	2, 456	2. 453	. 88	
⁷ Revised. ^p Preliminary. [†] See note marked [†]														

TRevised. ** Preliminary. \$\frac{1}{2}\$\$ shown in the 1957 edition of Business Statistics are based on adjustment factors; the 1956 figures therein have since been revised to reflect calculations from overtime hours now regularly collected. Revisions for 1956 appear in the August 1957 Survey; the published estimates through 1955 are essentially comparable.

\$\frac{9}{2}\$ Includes data for industries not shown separately. \$\frac{7}{2}\$ Formerly "Automobiles." Data not affected.

\$\frac{8}{2}\$ Rates as of December 1, 1958: Common labor, \$2.482; skilled labor, \$3.764; equipment operators, \$3.394. Scattered revisions for 1952-55 for skilled labor rates are available upon request.

*New series. A verage hourly earnings in the mining industry for January 1947-February 1957 are available upon request. Wage rates for equipment operators are arithmetic averages of wage rates in 20 cities. The three types of equipment covered are tractors (including bulldozers, on 70-100 h. p. machines), power craues and shovels (\$\frac{3}{2}\$ cubic yard), and air compressors; for rates back to January 1956, see the December 1957 Survey.

		1957							1958					
Unless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem- be r	Janu- ary	Febru- ary	March	April	May	June	Juiy	August	Septem-	October	Novem- ber
				FINA	ANCE	' <u>'</u>		\	!				•	
BANKING														
Acceptances and commercial paper outstanding: Bankers' acceptancesmil. of dol Commercial paperdo Agricultural loans and discounts outstanding of agencies supervised by the Farm Credit Adm.:	1, 225 516	1, 224 560	1, 307 551	1, 422 654	1, 523 776	1, 529 862	1, 479 919	1, 441 946	1, 352 965	1, 353 966	1, 363 981	1, 281 958	1, 255 961	
Total	3, 354 1, 904 451 999	3, 329 1, 908 452 969	3, 339 1, 919 454 966	3, 363 1, 925 456 982	3, 404 1, 934 442 1, 028	3, 464 1, 947 428 1, 089	3, 527 1, 958 413 1, 155	3, 595 1, 972 405 1, 218	3, 670 1, 989 408 1, 273	3, 725 2, 002 425 1, 298	3, 766 2, 017 453 1, 295	3, 784 2, 036 473 1, 275	3, 802 2, 052 507 1, 243	
Bank debits, total (344 centers)do New York Citydo 6 other centers.ddo	204, 168 77, 431 41, 761	189, 246 71, 667 39, 012	220, 376 88, 584 43, 692	212,908 84, 355 41, 992	181,729 72, 803 36, 188	203,870 84, 409 40, 363	204,126 85, 510 39, 354	195,116 77, 315 38, 645	219, 465 95, 473 41, 228	206, 524 82, 214 40, 701	7185, 849 68, 620 37, 942	r 195, 205 70, 887 40, 520	212, 894 79, 620 43, 594	
Federal Reserve banks, condition, end of month: Assets, total \(\frac{Q}{2} \)	52, 035 25, 206 789 23, 338 22, 005	52, 562 25, 515 819 23, 733 22, 083	53, 028 25, 784 55 24, 238 22, 085	51, 428 24, 352 217 23, 331 22, 104	51, 159 24, 330 122 23, 240 22, 099	50, 731 24, 570 137 23, 628 21, 804	51, 315 24, 672 156 23, 681 21, 409	50, 917 25, 313 144 24, 162 21, 005	51, 458 26, 283 41 25, 438 20, 767	50, 960 25, 477 94 24, 480 20, 621	51, 471 26, 739 555 25, 346 20, 424	51, 264 26, 130 255 24, 986 20, 288	51, 538 26, 675 407 25, 443 20, 105	53, 25- 28, 000 71' 26, 229 20, 019
Liabilities, total Q	52, 035 20, 103 18, 917 376 26, 834	52, 562 19, 996 19, 274 696 27, 260	53, 028 20, 117 19, 034 -57 27, 535	51, 428 19, 956 18, 958 415 26, 711	51, 159 19, 785 18, 667 481 26, 559	50, 731 19, 650 18, 532 675 26, 537	51, 315 19, 516 18, 254 568 26, 375	50, 917 19, 416 18, 176 633 26, 570	51, 458 19, 883 18, 784 626 26, 705	50, 960 18, 999 17, 764 -37 26, 802	51, 471 19, 723 18, 538 678 26, 961	51, 264 19, 171 18, 147 7 362 26, 871	51, 538 19, 448 18, 462 7 521 27, 003	53, 25- 20, 07- 18, 99- 27, 52
Ratio of gold certificate reserves to deposit and FR note liabilities combinedpercent	46. 9	46. 7	46. 3	47. 4	47. 7	47. 2	46. 7	45. 7	44. 6	45. 0	43.8	44. 1	43. 3	42.
Weekly reporting member banks of Fed. Reserve System, condition, Wednesday nearest end of month: Deposits: Demand, adjusted⊙mil. of dol_ Demand, except interbank:	55, 805	55, 464	56, 887	56, 134	54, 943	54, 119	55, 699	55, 434	54, 560	56, 647	55, 509	55, 967	57, 283	57, 214
Individuals, partnerships, and corporations mit. of dol States and political subdivisionsdo United States Governmentdo	58, 495 3, 857 1, 683	58, 772 4, 005 1, 758	61, 887 4, 331 2, 458	57, 924 4, 176 1, 048	57, 040 4, 141 2, 308	56, 070 4, 286 3, 092	57, 863 4, 937 3, 945	56,917 4, 739 3, 556	57, 176 4, 426 6, 372	58, 520 4, 222 2, 695	58, 015 4, 242 3, 527	59, 152 4, 151 2, 487	60, 097 3, 966 1, 966	60, 209 4, 189 2, 780
Time, except interbank, total 2do Individuals, partnerships, and corporations	22, 925	22,716	23, 293	23, 415	23, 967	24, 693 23, 003	25, 212	25, 627	26, 295	26, 432	26, 477	26, 347	26, 350	25, 97
mil, of dol States and political subdivisionsdo Interbank (demand and time)do	21, 635 1, 111 13, 094	21, 487 1, 060 12, 918	21, 951 1, 175 15, 211	22, 062 1, 216 13, 293	22, 390 1, 443 13, 639	1, 551 15, 155	23, 367 1, 703 14, 777	23, 701 1, 781 14, 500	24, 168 1, 956 15, 797	24, 376 1, 888 14, 980	24, 519 1, 790 15, 229	24, 506 1, 674 15, 046	24, 577 1, 603 14, 531	24, 33 1, 47 14, 59
U. S. Government obligations, direct and guarantee	33, 129 25, 191	32, 743 25, 010	34, 329 26, 423	33, 942 25, 923	35, 080 26, 856	36, 842 28, 113	39, 488 30, 548	40, 032 31, 093	41, 749 32, 575	41, 356 32, 002	42, 133 32, 674	40, 920 31, 431	41, 126 31, 632	41, 28 32, 14
teed, total mil. of dol. Bills do. Certificates do. Bonds and guaranteed obligations do. Notes do. Other securities do.	1, 156 1, 600 18, 004 4, 431 7, 938	1, 007 1, 713 17, 898 4, 392 7, 733	1, 888 1, 752 18, 007 4, 776 7, 906	1, 431 1, 799 18, 028 4, 665 8, 019	1, 552 1, 119 19, 338 4, 847 8, 224	2, 057 1, 140 19, 965 4, 951 8, 729	2, 146 1, 169 20, 159 7, 074 8, 940	1, 964 1, 298 20, 564 7, 267 8, 939	2, 294 1, 650 21, 763 6, 868 9, 174	1, 923 1, 663 21, 428 6, 988 9, 354	1, 389 4, 421 19, 957 6, 907 9, 459	1, 364 4, 168 19, 226 6, 673 9, 489	1,770 3,999 19,112 6,751 9,494	2, 41 4, 16 18, 68 6, 89 9, 13
Loans (adjusted), total do	53, 614 31, 756 1, 642	53, 329 31, 527 1, 610	54, 658 32, 237 2, 190	52, 245 30, 638 1, 645	52, 281 30, 448 1, 882	52, 699 30, 842 1, 983	52, 995 30, 185 2, 749	52, 068 29, 795 2, 204	53, 513 30, 371 2, 819	52, 156 29, 545 2, 308	52, 165 29, 885 1, 831	52, 675 30, 287 1, 808	52, 780 30, 337 1, 641	53, 64 30, 67 1, 85
mil. of dol. Real-estate loans do Other loans do	1, 106 8, 758 11, 411	1, 093 8, 777 11, 385	1, 154 8, 761 11, 448	1, 125 8, 744 11, 226	1, 178 8, 742 11, 170	1, 274 8, 695 11, 056	1, 315 8, 746 11, 157	1, 288 8, 821 11, 118	1, 433 8, 890 11, 182	1, 344 8, 970 11, 168	1, 245 9, 074 11, 314	1, 237 9, 182 11, 342	1, 240 9, 350 11, 388	1, 23 9, 50 11, 55
Money and interest rates: \(\) Bank rates on business loans:			4. 85 4. 71 4. 86 5. 05			4. 49 4. 29 4. 49 4. 77			4. 17 3. 88 4. 17 4. 58			4. 21 4. 00 4. 21 4. 54		
Discount rate (N. Y. F. R. Bank)do	3. 50 4. 49 5. 38	3. 00 4. 68 5. 63	3. 00 4. 70 5. 63	2. 75 4. 55 5. 63	2. 75 4. 42 5. 50	2. 25 4. 10 5. 38	1. 75 4. 00 5. 21	1. 75 3. 29 5. 17	1. 75 3. 17 5. 17	1. 75 3. 15 5. 17	1.75 3.09 5,13	2.00 3.02 5.13	2. 00 3. 06 5. 17	
Open market rates, New York City: Bankers' acceptances (prime, 90 days)do Commercial paper (prime, 4-6 months)do Stock Exchange call loans, going rate*do	3. 75 4. 10 4. 50	3, 50 4, 07 4, 50	3, 35 3, 81 4, 50	3. 06 3. 49 4. 27	2. 30 2. 63 3. 88	1, 80 2, 33 3, 88	1. 52 1. 90 3. 76	1. 30 1. 71 3. 50	1, 13 1, 54 3, 50	1. 13 1. 50 3. 50	1. 65 1. 96 3. 50	2. 39 2. 93 3. 65	2. 75 3. 23 3. 75	2. 7- 3. 0: 3. 7-
Yield on U. S. Government securities: 3-month billsdododododo	3. 591 3. 99	3. 337 3. 63	3. 102 3. 04	2, 598 2, 77	1, 562 2, 67	1, 354 2, 50	1. 126 2. 33	1. 046 2. 25	. 981 2. 25	. 962 2. 54	1. 686 3. 11	2. 484 3. 57	2. 793 3. 63	2.75 3.6
Savings deposits, balance to credit of depositors: New York State savings banksmil. of dol. U. S. postal savings¶do	18, 207 1, 362	18, 323 1, 344	18, 588 1, 328	18, 701 1, 306	18, 780 1, 288	19, 009 1, 271	19, 024 1, 256	19, 128 1, 241	19, 340 1, 213	19, 378 1, 198	19, 453 1, 184	19, 641 1, 169	1, 158	1, 14
CONSUMER CREDIT; (Short- and Intermediate-term)														
Total outstanding, end of monthmil. of dol	1	r 43, 438	r 44. 774	⁷ 43, 904	r 43. 017	r 42, 500		r 42, 985	, 43, 079		r 43, 128	l	43, 164	
Installment credit, totaldododo	7 33, 484	r 33, 566	7 34, 095 7 15, 409	7 33, 713 7 15, 235	r 33, 278	7 32, 940 7 14, 793	r 32, 888	7 32, 910 7 14, 613	r 33.008	r 33, 074 r 14, 567	r 33, 165	7 33, 079 7 14, 332	33, 052 14, 164	
Other consumer-goods paper do Repair and modernization loans do Personal loans do Personal loans do Personal loans do Revised.	78, 229	7 8, 289 7 2, 095	r 8, 692 r 2, 091	r 8, 495 r 2, 069 r 7, 914	8, 277 7 2, 041	7 8, 179 7 2, 019	7 8. 124 7 2. 017	7 8, 158 7 2, 038	r 8, 190 r 2, 048 r 8, 180	7 8. 197 7 2, 061	7 8, 254 7 2, 091 7 8, 306	7 8, 312 7 2, 107	8, 411 2, 128	

r Revised. r Preliminary.
Theludes Boston, Philadelphia, Chicago, Detroit, San Francisco, and Los Angeles. P Includes data not shown separately.
The Boston, Philadelphia, Chicago, Detroit, San Francisco, and Los Angeles. Pincludes data not shown separately.
The Boston, Philadelphia, Chicago, Detroit, San Francisco, and Los Angeles. Pincludes data not shown separately.
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Unless otherwise stated, statistics through 1956 and		1957							1958					
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber
			FINA	NCE-	-Cont	inued								·
CONSUMER CREDIT t—Continued (Short- and Intermediate-term) Total outstanding, end of month—Continued Installment credit, total—Continued														
By type of holder: Financial institutions, total	r 29, 282 r 12, 773 9, 585 r 2, 387 3, 229 r 1, 308	7 29, 281 7 12, 749 9, 564 7 2, 402 7 3, 246 7 1, 320	r 29, 427 r 12, 753 9, 573 r 2, 429 r 3, 333 r 1, 339	r 29, 171 r 12, 647 9, 464 r 2, 402 r 3, 321 r 1, 337	r 28, 907 r 12, 451 9, 405 r 2, 404 r 3, 307 r 1, 340	r 28, 646 r 12, 333 9, 284 r 2, 410 r 3, 287 r 1, 332	7 28, 724 7 12, 444 9, 200 7 2, 452 7 3, 292 7 1, 336	r 28, 703 r 12, 467 9, 129 r 2, 478 r 3, 277 r 1, 352	r 28, 774 r 12, 520 9, 105 r 2, 510 r 3, 283 r 1, 356	r 28, 917 r 12, 606 9, 121 r 2, 545 r 3, 292 r 1, 353	7 28, 983 7 12, 655 9, 083 7 2, 578 7 3, 294 7 1, 373	r 28, 758 r 12, 607 8, 891 r 2, 591 r 3, 280 r 1, 389	28, 666 12, 612 8, 777 2, 613 3, 274 1, 390	
Retail outlets, total do Department stores do Furniture stores do Automobile dealers do Other do	r 4, 202 1, 134 r 1, 131 r 489 r 1, 448	r 4, 285 1, 199 r 1, 148 r 484 r 1, 454	7 4, 668 1, 393 7 1, 210 7 478 7 1, 587	r 4, 542 1, 381 r 1, 170 r 471 r 1, 520	7 4, 371 1, 326 7 1, 140 7 464 7 1, 441	r 4, 294 1, 343 r 1, 103 r 455 r 1, 393	7 4, 164 1, 241 7 1, 091 7 450 7 1, 382	7 4, 207 1, 278 7 1, 092 7 446 7 1, 391	7 4, 234 1, 310 7 1, 093 7 444 7 1, 387	r 4, 157 1, 241 r 1, 093 r 443 r 1, 380	7 4, 182 1, 251 7 1, 110 7 440 7 1, 381	r 4, 321 r 1, 393 r 1, 110 r 433 r 1, 385	4, 386 1, 426 1, 126 427 1, 407	
Noninstallment credit, totaldo	r 9, 678	7 9, 872	r 10, 679	r 10, 191	7 9, 739	r 9, 560	7 9, 729	7 10, 075	r 10, 071	7 9, 849	r 9, 963	r 10, 065	10, 112	
Single-payment loans	r 3, 275 r 4, 044 r 2, 359 r 3, 275	r 3, 325 r 4, 147 r 2, 400 r 3, 325	r 3, 365 r 4, 829 r 2, 485 r 3, 365	7 3, 386 7 4, 290 7 2, 515 7 3, 386	r 3, 404 r 3, 754 r 2, 581 r 3, 404	7 3, 397 7 3, 579 7 2, 584 7 3, 397	7 3, 352 7 3, 772 7 2, 605 7 3, 352	7 3, 476 7 4, 010 7 2, 589 7 3, 476	7 3, 482 7 4, 012 7 2, 577 7 3, 482	7 3, 373 7 3, 927 7 2, 549 7 3, 373	7 3, 453 7 3, 956 7 2, 554 7 3, 453	r 3, 495 r 4, 033 r 2, 537 r 3, 495	3, 414 4, 191 2, 507 3, 414	
Retail outletsdo Service creditdo	7 4, 044 7 2, 359	r 4, 147 r 2, 400	r 4, 829 r 2, 485	r 4, 290 r 2, 515	r 3, 754 r 2, 581	r 3, 579 r 2, 584	r 3, 772 r 2, 605	r 4, 010 r 2, 589	r 4, 012 r 2, 577	r 3, 927 r 2, 549	r 3, 956 r 2, 554	7 4, 033 7 2, 537	4, 191 2, 507	
Installment credit extended and repaid: Unadjusted: Extended, total	r 3, 547 r 1, 393 r 978	r 3, 428 r 1, 231 r 1, 014	7 4, 088 7 1, 292 7 1, 351	7 3, 088 7 1, 176 7 794	7 2, 742 7 1, 014 7 714	r 3. 156 r 1, 094 r 901	7 3, 335 7 1, 211 7 876	7 3, 371 7 1, 199 7 1, 000	r 3, 477 r 1, 257 r 973	7 3, 483 7 1, 281 7 956	7 3, 385 7 1, 193 7 976	r 3, 297 r 1, 105 r 993	3, 475 1, 173 1, 075	
All other	7 1, 176 3, 456 7 1, 376 7 969 7 1, 111	7 1, 183 7 3, 346 7 1, 277 7 954 7 1, 115	7 1, 445 7 3, 559 7 1, 342 7 948 7 1, 269	7 1, 118 7 3, 470 7 1, 350 7 991 1, 129	7 1, 014 7 3, 177 7 1, 219 7 932 1, 026	7 1, 161 7 3, 494 7 1, 331 7 999 7 1, 164	7 1, 248 7 3, 387 7 1, 313 7 931 7 1, 143	7 1, 172 7 3, 349 7 1, 277 966 7 1, 106	r 1, 247 r 3, 379 r 1, 280 r 941 r 1, 158	r 1, 246 r 3, 417 r 1, 304 r 949 r 1, 164	7 1, 216 7 3, 294 7 1, 246 7 919 7 1, 129	r 1, 199 r 3, 383 r 1, 287 935 r 1, 161	1, 227 3, 502 1, 341 976 1, 185	
Adjusted: do. Extended, total. do. Automobile paper. do. Other consumer-goods paper. do. All other. do.	7 3, 533 7 1, 424 7 913 7 1, 916	r 3, 553 r 1, 384 r 958 r 1, 211	7 3, 635 7 1, 407 7 980 7 1, 248	7 3, 481 7 1, 331 7 933 7 1, 217	7 3, 221 7 1, 171 7 896 7 1, 154	7 3, 184 7 1, 067 7 978 7 1, 139	7 3, 262 7 1, 151 7 916 7 1, 195	r 3, 243 r 1, 100 r 986 r 1, 157	r 3, 259 r 1, 101 r 961 r 1, 197	r 3, 330 r 1, 159 r 961 r 1, 210	7 3, 415 7 1, 148 1, 013 7 1, 254	7 3. 324 7 1, 088 7 999 7 1, 237	3, 450 1, 205 998 1, 247	
Repaid, total do Automobile paper do Other consumer-goods paper do All other do	7 3, 369 7 1, 312 7 958 7 1, 099	7 3, 393 7 1, 281 7 980 7 1, 132	7 3, 496 7 1, 359 7 980 7 1, 157	7 3, 415 7 1, 357 7 929 7 1, 129	7 3, 389 7 1, 312 7 960 7 1, 117	7 3, 384 7 1, 294 7 964 7 1, 126	7 3, 393 7 1, 328 7 920 7 1, 145	7 3, 339 7 1, 285 941 7 1, 113	7 3, 393 7 1, 279 7 962 7 1, 152	7 3. 367 7 1, 278 7 948 7 1, 141	7 3, 404 7 1, 277 7 948 7 1, 179	7 3, 377 7 1, 247 7 950 7 1, 180	3, 419 1, 282 964 1, 173	1
FEDERAL GOVERNMENT FINANCE						ļ								-
Budget receipts and expenditures: Receipts, total	3, 796 3, 131 76	5, 845 4, 827 67	6, 611 5, 956 63	5, 243 4, 786 69	7, 756 6, 299 58	11, 182 9, 501 69	6, 039 3, 496 68	7, 334 4, 925 63	p 11, 905 p 10, 751 p 66	3, 624 2, 946 72	6, 280 4, 838 67	8, 119 7, 208 75	3, 446 2, 769 82	
Individual income taxes	1, 537 429 363 1, 391	3, 512 367 740 1, 158	2, 477 2, 277 432 1, 363	3, 034 486 385 1, 270	4,741 406 1,302 1,249	2, 658 6, 538 680 1, 237	3, 584 476 722 1, 189	4, 253 449 1, 293 1, 276	p 3, 665 p 5, 906 p 818 p 1, 451	1, 453 479 355 1, 265	3, 599 316 1, 105 1, 193	3, 909 2, 267 549 1, 320	1, 387 374 386 1, 217	
$ \begin{array}{cccc} Expenditures, total. & do. \\ Interest on public debt. & do. \\ Veterans' services and benefits & do. \\ Major national security \varrho & do. \\ All other expenditures. & do. \\ \end{array} $	6, 501 641 421 3, 700 1, 739	5, 806 636 432 3, 506 1, 231	5, 809 674 426 3, 752 958	6, 011 693 433 3, 765 1, 120	5, 528 606 429 3, 590 903	5, 749 616 432 3, 672 1, 029	6, 122 613 465 3, 730 1, 313	5, 846 595 436 3, 712 1, 102	p 6, 581 p 619 p 431 p 4, 335 p 1, 196	6, 613 642 431 3, 819 1, 721	6, 198 574 404 3, 675 1, 545	6, 633 578 410 3, 934 1, 712	7, 144	
Public debt and guaranteed obligations: Gross debt (direct), end of month, total do. Interest hearing, total do. Public issues. do. Special issues. do. Noninterest bearing do. Obligations guaranteed by U. S. Government, end of month mil. of dol.	274, 067 272, 406 226, 338 46, 068 1, 661	274, 747 273, 132 227, 146 45, 986 1, 615	274, 898 272, 874 227, 075 45, 799 2, 024	274, 555 272, 777 227, 307 45, 470 1, 777	274, 679 272, 959 227, 000 45, 959 1, 720	272, 624 270, 948 225, 137 45, 810 1, 676	275, 057 273, 447 228, 004 45, 443 1, 610	275, 653 274, 030 227, 915 46, 115 1, 622	276, 343 274, 698 228, 452 46, 246 1, 646	275, 466 273, 910 228, 033 45, 877 1, 556	278, 476 276, 951 230, 638 46, 313 1, 525	276, 666 275, 004 229, 008 45, 996 1, 661	280, 211 278, 561 233, 194 45, 367 1, 650	283, 06 281, 42 236, 31 45, 11 1, 63
U. S. Savings bonds: Amount outstanding, end of month do. Sales, series E through K§ do. Redemptions do.	53, 799 337 729	53, 533 334 694	53, 209 368 813	52, 846 510 998	52, 754 407 590	52, 663 418 600	52, 550 398 605	52, 462 368 551	52, 349 376 610	52, 263 418 626	52, 193 369 534	52, 118 352 523	52, 031 378 551	51, 97 32 48
Federal business-type activities, end of quarter:\(\sigma^2\) Assets, except interagency, total mil. of dol Loans receivable, total (less reserves) do To aid agriculture do To aid homeowners do Foreign loans do All other do			1 71, 139 22, 395 6, 688 4, 769 8, 754 2, 552			1 72, 242 23, 147 7, 605 4, 917 8, 965 2, 013								
Commodities, supplies, and materials do. U. S. Government securities do. Other securities and investments do. Land, structures, and equipment do. All other assets do.			21, 628 3, 804 3, 718 9, 962 9, 632			21, 206 4, 523 3, 753 10, 020 9, 594								
Liabilities, except interagency, total do Bonds, notes, and debentures do Other liabilities do Private proprietary interest do U. S. Government proprietary interest do			1 7, 627 4, 710 2, 916 1 1, 121 1 62, 391			1 8, 270 4, 798 3, 472 1 1, 183 1 62, 789								

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

See corresponding note on p. 8-16. Q Includes data for defense support beginning January 1957.

Seffective May 1957, for series E and H (series J and K discontinued after April 30, 1957). Data for various months through September 1958, however, include minor amounts due to late reporting or adjustments on discontinued series (F, G, J, K).

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

Unless otherwise stated, statistics through 1956 and		1957							1958					
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber
			FINA	NCE-	-Cont	inued								
LIFE INSURANCE														
Institute of Life Insurance:	100, 446 51, 170 7, 301 2, 357 14, 557	100, 840 51, 303 7, 209 2, 367 14, 612	101, 309 51, 428 7, 028 2, 377 14, 663	101, 961 51, 885 7, 199 2, 428 14, 706	102, 310 52, 022 7, 214 2, 438 14, 728	102, 711 52, 154 7, 095 2, 461 14, 782	103, 058 52, 407 7, 106 2, 474 14, 819	103, 508 52, 545 7, 036 2, 502 14, 830	104, 008 52, 804 7, 083 2, 537 14, 895	104, 578 53, 202 7, 258 2, 561 14, 962	105, 054 53, 444 7, 300 2, 597 15, 012	105, 493 53, 638 7, 307 2, 616 15, 085	106, 053 53, 988 7, 319 2, 641 15, 170	
Railroad (U. S.)do Industrial and miscellaneous (U. S.)do	3, 855 20, 241	3, 856 20, 388	3, 857 20, 620	3, 852 20, 802	3, 852 20, 877	3, 851 21, 028	3, 849 21, 195	3, 848 21, 308	3, 843 21, 400	3, 835 21, 523	3, 839 21, 606	3, 835 21, 700	3, 829 21, 931	
Stocks (book value), domestic and foreign, total mil. of dol mil. of dol	3, 033 1, 631 1, 379 34, 902 32, 323	3, 042 1, 628 1, 391 35, 034 32, 449	3, 013 1, 627 1, 366 35, 271 32, 686	3, 013 1, 623 1, 371 35, 462 32, 873	3, 023 1, 625 1, 378 35, 587 32, 990	3, 098 1, 637 1, 439 35, 727 33, 117	3, 105 1, 640 1, 442 35, 840 33, 213	3, 118 1, 641 1, 453 35, 956 33, 316	3, 159 1, 654 1, 482 36, 060 33, 409	3, 159 1, 659 1, 477 36, 183 33, 519	3, 151 1, 658 1, 469 36, 323 33, 645	3, 191 1, 657 1, 508 36, 462 33, 776	3, 187 1, 654 1, 504 36, 648 33, 955	
Real estate	3, 072 3, 807 1, 134 3, 328	3, 098 3, 839 1, 156 3, 368	3, 120 3, 872 1, 294 3, 311	3, 143 3, 905 1, 201 3, 352	3, 168 3, 938 1, 150 3, 422	3, 191 3, 975 1, 170 3, 396	3, 222 4, 011 1, 153 3, 320	3, 241 4, 038 1, 227 3, 383	3, 280 4, 067 1, 207 3, 431	3, 303 4, 091 1, 227 3, 413	3, 355 4, 114 1, 210 3, 457	3, 368 4, 138 1, 209 3, 487	3, 388 4, 162 1, 190 3, 490	
Value, estimated total	6, 126 1, 538 567 4, 021	5, 221 848 509 3, 864	6, 837 2, 137 492 4, 208	5, 513 1, 595 464 3, 454	4, 959 979 496 3, 484	5, 784 1, 336 550 3, 898	5, 565 1, 024 544 3, 997 274	5, 462 999 595 3, 868 274	5, 162 780 559 3, 823	5, 196 633 530 4, 033	5, 086 869 548 3, 669 234	5, 056 666 557 3, 833	5, 504 759 579 4, 166	
Middle Atlantie do East North Central do West North Central do South Atlantie do East South Central do	977 826 316 477 165	979 796 292 455 157	957 861 327 481 169	839 688 273 398 137	820 676 286 404 147	923 767 309 461 167	956 776 308 486 174	924 753 320 476 167	889 746 305 498 171	949 799 334 495 166	820 739 303 467 164	842 774 316 493 181	963 842 328 520 186	
West South Central do Mountain do Pacific do Institute of Life Insurance: Payments to policyholders and beneficiaries, estimated total mated total mil. of dol	364 154 455 587, 1	331 146 421 525. 2	384 175 518 681. 2	321 127 388 652, 5	333 134 403 567, 9	362 148 451 641. 5	379 158 452 624. 2	361 155 439 584. 6	370 149 439 579. 2	381 166 476 590, 0	355 150 439 537. 0	382 153 452 577. 8	386 179 490 594. 0	
Death benefitsdo Matured endowmentsdo Disability paymentsdo	248. 8 64. 0 10. 2	57. 8 9. 2 44. 8	255. 4 67. 2 8. 8	258. 1 67. 7 11. 4	239. 7 58. 2 9. 8 48. 7	262. 7 61. 2 10. 0 49. 9	259. 2 60. 7 10. 6 49. 4	233. 5 58. 8 10. 5	229. 7 58. 7 10. 1 49. 4	246. 8 55. 3 10. 2	222. 6 50. 9 9. 7 48. 5	233. 1 57. 4 10. 4	244. 4 60. 4 10. 2	
Annuity payments	118.3	101. 7	119. 1 190. 4 2, 839. 3 474. 9 365. 6 297. 4 254. 3	119. 3 128. 9	111.2	126. 6 131. 1 2, 669. 9 441. 1 344. 0 312. 3 232. 9	132.7	123. 1 110. 0	115. 8 115. 5 2, 557. 2 439. 0 275. 9 291. 9 197. 9	120. 6 106. 7	108. 3	119. 0 110. 3 2, 604. 2 451. 7 284. 1 313. 7 192. 6	120, 2	
MONETARY STATISTICS			,,,,,,,,			1,000,0			1,002.0			1,002.1		
Gold and silver: Gold: Monetary stock, U. S. (end of mo.) mil. of dol. Net release from earmark§ do Exports thous. of dol. Imports do dol.	36.9	22, 763 -31, 2 206 42, 074	22, 781 2, 0 140 18, 978	22, 784 -37, 3 551 45, 588	22, 686 -167, 6 2, 278 41, 149	22, 394 -252. 0 228 6, 206	21, 996 -471, 5 62 26, 097	21, 594 -355, 2 250 18, 177	21, 356 -285. 0 9, 366 12, 799	21, 210 -164. 3 9, 328 27, 373	21, 011 -196. 7 88 3, 829	20, 874 -220. 2 8, 706 79, 914	20, 690 -189, 0 68 5, 425	
Production, reported monthly total \$\frac{2}{2}\$	13, 900 6, 500 681	79, 000 54, 800 13, 100 5, 100	78, 000 53, 900 12, 900 5, 500	55, 000 13, 200 4, 400	52, 400 12, 500 4, 400	55, 100 13, 700 4, 300	55, 500 13, 400 4, 500	56, 600 13, 300 4, 600	13, 400 4, 900 324	57, 300 13, 200 6, 100	12, 800 5, 400 727	13, 100 6, 200 744	204	
Imports	5, 786 . 906 2, 817 4, 719 3, 334	33, 226 . 904 2, 567 4, 218 2, 731	26, 963 . 898 2, 538 3, 142 3, 029	16, 934 . 894 2, 530 4, 062 3, 520	25, 609 . 886 2, 295 4, 583 3, 589	24, 413 . 886 2, 449 3, 217 2, 465	12, 322 . 886 2, 559 3, 913 3, 123	4, 507 . 886 2, 651 4, 070 2, 597	8, 329 . 886 2, 528 4, 151 3, 243	4, 493 . 886 2, 386 3, 919 2, 127	4, 882 .886 7 2, 884 3, 930 2, 651	. 887 2, 856	. 900	. 90
Money supply (end of month): mil. of dol. Currency in circulation	31, 090 231, 100 3, 300 4, 800	31, 661 231, 000 3, 200 4, 500	31, 834 236, 372 3, 270 5, 421	30, 576 231, 800 3, 300 3, 700	30, 554 232, 500 3, 700 4, 900	30, 666 235, 500 3, 900 7, 100	30, 565 239, 200 4, 000 6, 700	30, 994 238, 900 4, 000 6, 800	31, 172 r 244, 131 r 3, 953 r 10, 695	31, 171 241,900 4, 000 5, 600	31, 371 *243,400 *3, 900 *7,000	31, 245 **242,700 *** 3, 800 *** 5, 700	31, 386 244, 900 7 3, 800 7 4, 900	,-
Deposits (adjusted) and currency, total¶do Demand deposits, adjusted¶do Time deposits, adjusted¶do Currency outside banksdo Turnover of demand deposits except interbank and U. S. Government, annual rate:	107, 200 88, 100 27, 800	223, 300 107, 200 87, 600 28, 500	227, 681 110, 254 89, 126 28, 301	224, 800 107, 600 89, 800 27, 300	223, 900 105, 600 90, 900 27, 400	104, 600 92, 500 27, 400	228, 400 107, 200 93, 600 27, 600	105, 800 94, 600 27, 800	7 229, 483 7 106, 169 7 95, 524 7 27, 790	p 108,100 p 96, 500 p 27, 900	p 107, 500 p 97, 000 p 28, 000	₽108, 100 ₽ 97, 200 ₽ 27, 900	p 97, 500 p 28, 000	
New York Cityratio of debits to deposits 6 other centers \(\frac{1}{2} \)do337 other reporting centersdo	_ 29.6	30. 5		54. 6 30. 0 23. 3	55. 4 30. 1 22. 8	31, 3	56. 6 30. 2 22. 1	51. 2 28. 2 22. 0	31.4	54. 8 29. 6 22. 9		7 30.3	p 30. 0	

⁷ Revised. PPreliminary.
TRevisions for assets of all life insurance companies for January-July 1956 and 1957 will be shown later; data beginning 1957 not comparable with earlier data. Revisions for insurance written for 1956 are shown in the July 1957 SURVEY.
Data for 1956-April 1958 include revisions not distributed by areas; revised area data for 1956 are available upon request.
Or increase in earmarked gold (—).
Includes data for the following countries not shown separately: Mexico (through October 1957 only); Colombia; Chile; Nicaragua; Australia, and India. Revisions for 1950-56 and January-July 1957 will be shown later.
The term "adjusted" denotes exclusion of interbank and U. S. Government deposits; for demand deposits, also exclusion of cash items reported as in process of collection.
Includes Boston, Philadelphia, Chicago, Detroit, San Francisco, and Los Angeles.

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PT														
Unless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	1957 Novem-	Decem-	Janu-	Febru-	March	April	May	1958 June	July	August	Septem-	October	Novem-
		ber	FINA	ary NCE-	Cont		<u> </u>					ber	t	ber
DOORES AND DWIDTING (OVARIEDING)	1	i	<u> </u>	1]	<u> </u>	1	1	İ	1	
PROFITS AND DIVIDENDS (QUARTERLY) Manufacturing corporations (Fed. Trade and SEC): Net profit after taxes, all industriesmil. of dol- Food and kindred productsdo Textile mill productsdo Lumber and wood products (except furniture)			3, 530 261 50			2, 472 220 13			2, 835 273 40			3, 315 319 77		
Paper and allied products do Chemicals and allied products do Petroleum refining do Stone, clay, and glass products do Primary nonferrous metal do Primary iron and steel do Exhibited materials			27 114 424 747 153 104 267			1 101 341 533 51 84 159			21 113 392 503 145 69 198			74 113 426 648 199 85 199		
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 manufacturing industries do.			96 253 221 123 346 345			80 190 162 101 213 222			118 255 178 92 152 284			143 240 204 95 40 453		
Dividends paid (cash), all industriesdo Electric utilities, net profit after taxes (Fed. Res.)‡ mil. of dol			2, 176 357		ĺ	1, 832		 	1, 784	ì		1, 706		
Railways and telephone cos. (see pp. S-23 and S-24).														
SECURITIES ISSUED	2, 705 2, 536 944 101 68	3, 022 2, 849 671 150 24	2, 681 2, 328 761 343 11	3, 473 3, 401 744 44 28	2, 487 2, 220 607 182 85	3, 959 3, 830 1, 494 61 69	6, 963 6, 832 1, 101 90 41	2, 160 2, 041 594 84 36	3, 049 2, 953 866 38 58	2, 423 2, 133 907 219 70	1, 340 1, 259 492 70 12	7 2, 216 7 2, 139 1, 098 55 23	3, 034 2, 798 613 168 67	
Corporate, total Q	1, 113 133 37 339 18 372 161	844 224 22 302 16 93 130	1, 114 592 14 175 27 41 93	816 155 14 326 69 86 111	875 180 18 373 17 36 211	1, 623 240 22 415 40 800 50	1, 232 640 35 320 20 79 42	714 193 7 345 12 41 79	963 319 15 412 1 12 83	1, 196 552 19 403 28 102 34	573 139 29 287 11 13 51	1, 175 503 13 189 4 14 30	849 255 17 305 11 44 128	
Noncorporate, total Q	178 9 30 682, 730	2, 178 1, 374 639 828 764 559 205 39 25 639, 335	1, 567 925 640 1, 097 1, 023 814 210 21 53 640, 418 459, 382	2, 657 511 782 805 711 593 119 82 11 782, 437 232, 803	1, 613 407 899 856 832 577 255 5 19 899, 485 459, 779	2, 336 1, 802 524 1, 608 1, 525 1, 390 135 47 35 524, 355 272, 890	5, 731 4, 269 798 1, 213 1, 037 885 152 72 104 797, 617	1, 447 368 877 699 532 439 93 99 68 876, 838	2, 086 1, 411 554 948 709 572 137 67 172 553, 658	1, 226 418 631 1, 174 1, 026 877 149 72 76 631, 365	767 369 389 563 518 424 93 25 20 389, 004	1, 041 352 7 666 1, 159 1, 038 635 403 15 106 7 647, 477 369, 359	2, 185 1, 461 439 832 699 478 222 17 116	443, 637
Short-termdo	302, 503	93, 579	409, 382	202, 800	459, 779	212, 890	356, 990	353, 774	263, 860	288, 907	423, 300	309, 339	r 231, 298	414, 197
Brokers' Balances (N. Y. S. E. Members														
Cash on hand and in banks	.) 879	325 2, 559 876 1, 697	342 2, 550 896 1, 831	328 2, 613 937 1, 740	312 2, 682 939 1, 846	312 2, 776 954 1, 990	322 2, 869 985 2, 051	312 2, 997 979 2, 052	324 3, 168 1, 047 2, 398	331 3, 170 1, 080 2, 208	332 7 3, 152 1, 103 2, 002	345 r 3, 231 r 1, 119 2, 075	346 3, 311 1, 140 2, 025	
Bonds	89. 67 89. 89 75. 34	92. 67 92. 93 75. 27	94. 85 95. 12 77. 59	95. 38 95. 63 78. 74	96. 18 96. 43 78. 99	96. 87 97. 12 79. 79	97. 50 97. 74 80. 39	97. 78 98. 03 80. 64	96. 82 97. 04 80. 80	95. 69 95. 89 81. 11	92. 32 92. 47 81. 46	91. 74 91. 90 80. 72	91. 77 91. 92 80. 92	
Industrial, utility, and railroad (A1+issues): Composite (21 bonds) ddol. per \$100 bond. Domestic municipal (15 bonds) do U. S. Treasury bonds, taxable dododosales:	98. 2 102. 9 89. 77	98. 3 103. 4 91. 90	102. 7 107. 5 95. 63	105. 9 110. 0 96. 48	105. 7 109. 1 96. 20	105. 0 107. 9 96. 34	105. 3 110. 0 98. 23	105. 5 111. 0 97. 94	105. 5 110. 8 97. 17	104. 2 108. 0 94. 78	102. 0 103. 7 91. 51	98. 9 100. 6 89. 51	98. 6 100. 9 89. 36	
Total, excluding U. S. Government bonds: All registered exchanges: Market value	130, 206 111, 565 128, 615 118, 623 118, 623	94, 231 109, 879 93, 159 108, 569 99, 249 2 99, 247 95, 505	109, 562 129, 460 108, 149 127, 775 119, 125 0 119, 125 114, 050	126, 929 111, 021 124, 912 117, 884 4 117, 880	80, 411 89, 912 78, 859 87, 914 88, 898 0 88, 898 84, 293	148, 045 143, 165 146, 703 141, 614 95, 197 0 95, 197 90, 058		124, 411 118, 070 122, 367 106, 176	113, 936	119, 247 124, 171 113, 220 0 113, 220	127, 385 119, 220 125, 769 106, 733 100 106, 633	119, 875	137, 703 0 137, 703	
Domestic do Foreign do Preliminary.	5, 516		5, 073		84, 293 4, 572	5, 140		4, 941	107, 332 6, 598	106, 551 6, 637	101, 128 5, 506		5, 859	

Revised. **Preliminary.*
Revisions for electric utilities for 1955 and 1956 appear in the July 1958 Survey. Revisions for securities issued (SEC) for January-March 1957 will be shown later. § 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.
Sinumber of bonds represent number currently used; the change in the number does not affect the continuity of series.

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

Juless otherwise stated, statistics through 1956 and		1957						, , ,	1958				_	
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber
			FINA	NCE-	-Cont	inued				<u> </u>		•		
SECURITY MARKETS—Continued														
	99, 015 97, 093 1, 276	102, 487 100, 524 1, 236	106, 072 103, 996 1, 329	106, 780 104, 682 1, 339	111, 805 109, 579 1, 340	114, 816 112, 566 1, 365	115, 751 113, 456 1, 383	116, 027 113, 688 1, 416	118, 287 115, 802 1, 423	116, 425 113, 955 1, 425	110, 165 107, 683 1, 462	107, 711 105, 251 1, 448	108, 045 105, 549 1, 461	
Face value, total, all issues \$ do Domestic do Foreign do	110, 426 108, 010 1, 693	110, 598 108, 173 1, 642	111, 830 109, 333 1, 713	111, 951 109, 464 1, 701	116, 247 113, 639 1, 696	118, 525 115, 903 1, 711	118, 720 116, 075 1, 721	118, 662 115, 976 1, 756	122, 178 119, 338 1, 762	121, 673 118, 836 1, 756	119, 336 116, 455 1, 795	117, 407 114, 527 1, 794	117, 734 114, 831 1, 805	
ields: Domestic corporate (Moody's)percent_ By ratings: Aaado Aado	4. 46 4. 10 4. 28	4. 49 4. 08 4. 29	4. 31 3. 81 4. 08	4. 06 3. 60 3. 81	4. 01 3. 59 3. 77	4. 04 3. 63 3. 78	4. 02 3. 60 3. 78	4.00 3.57 3.78	3.98 3.57 3.78	4. 02 3. 67 3. 83	4. 17 3. 85 3. 98	4. 39 4. 09 4. 20	4. 42 4. 11 4. 21	4. 4 4. 0 4. 1
A do Baa do By groups: Industrial do do Go	4. 46 4. 99 4. 32	4. 50 5. 09 4. 34	4. 31 5. 03 4. 11	4. 01 4. 83 3. 91	4. 00 4. 66 3. 86	4. 06 4. 68 3. 86	4. 01 4. 67 3. 83 3. 90	4. 02 4. 62 3. 80	4.00 4.55 3.77	4. 04 4. 53 3. 81	4. 19 4. 67 3. 94	4. 40 4. 87 4. 24	4, 45 4, 92 4, 25	4. 4 4. 8 4. 3
Public utility	4. 48 4. 57 3. 43	4. 49 4. 65 3. 27	4. 29 4. 53 2. 97	3. 99 4. 30 2. 90	3. 87 4. 29 3. 08	3. 95 4. 30 3. 02	4. 32 2. 91	3. 89 4. 30 2. 92	3. 88 4. 28 3. 05	3. 94 4. 30 3. 13	4. 16 4. 42 3. 52	4. 41 4. 52 3. 54	4. 46 4. 56 3. 38	4.
U. S. Treasury bonds, taxable dododo	3. 79 3. 73	3. 76 3. 57	3, 47 3, 30	3. 32 3. 24	3. 37 3. 26	3. 45 3. 25	3. 31 3. 12	3, 25 3, 14	3. 26 3. 19	3. 45 3. 36	3.74	3. 96 3. 75	3, 94 3, 76	3.
ash dividend payments publicly reported: Total dividend paymentsmil. of dol Financedo Manufacturingdo. Miningdo	758. 1 138. 8 263. 5 8. 0	325. 0 75. 6 134. 6 2. 4	2, 138. 7 224. 7 1, 375. 2 172. 9	813. 4 172. 6 261. 1 8. 6	345. 5 107. 2 115. 4 2. 4	1, 692. 8 106. 4 1, 138. 5 118. 2	749. 9 130. 8 258. 7 8. 8	302. 8 63. 0 126. 9 2. 8	1, 677. 0 114. 9 1, 110. 2 117. 0	779. 9 149. 4 264. 1 7. 5	302. 2 68. 7 115. 4 2. 3	1, 648. 0 111. 7 1, 104. 7 109. 8	771. 5 142. 1 260. 4 8. 5	298. 73. 4 111. 2.
Public utilities: do	161. 0 92. 9 22. 1 64. 1 7. 7	1. 3 85. 2 4. 3 14. 1 7. 5	52, 7 143, 4 81, 6 53, 6 34, 6	162. 0 85. 3 28. 6 85. 3 9. 9	1, 2 83, 7 6, 4 22, 5 6, 7	52. 4 141. 3 62. 5 43. 5 30. 0	166. 5 95. 0 21. 8 62. 5 5. 8	1. 3 83. 9 2. 7 15. 0 7. 2	52. 5 143. 4 62. 8 48. 0 28. 2	173. 2 95. 6 18. 7 64. 0 7. 4	1. 4 85. 6 5. 8 14. 4 8. 6	53. 7 144. 2 56. 0 41. 4 26. 5	7 174. 1 95. 7 19. 5 65. 0 6. 2	1. 86. 3. 13.
ividend rates, prices, yields, and earnings, common stocks (Moody's): Dividends per share, annual rate (200 stocks). dollars_Industrial (125 stocks). do. Public utility (24 stocks). do. Railroad (25 stocks). do. Bank (15 stocks). do. Insurance (10 stocks). do.	5. 45 5. 94 2. 44 3. 98 3. 64 4. 04	5. 38 5. 86 2. 45 3. 75 3. 62 4. 04	5, 40 5, 88 2, 46 3, 75 3, 72 4, 04	5. 37 5. 86 2. 46 3. 44 3. 72 4. 04	5, 34 5, 83 2, 46 3, 36 3, 75 4, 07	5. 34 5. 83 2. 46 3. 33 3. 75 4. 07	5. 32 5. 80 2. 50 3. 33 3. 75 4. 07	5. 30 5. 77 2. 50 3. 29 3. 75 4. 07	5. 30 5. 76 2. 50 3. 27 3. 75 4. 07	5. 28 5. 74 2. 51 3. 27 3. 75 4. 07	5. 26 5. 71 2. 51 3. 27 3. 76 4. 07	5, 25 5, 71 2, 51 3, 25 3, 77 4, 07	5. 27 5. 69 2. 51 3. 32 3. 77 4. 07	5. 5. 2. 3. 4.
Price per share, end of month (200 stocks) 9do Industrial (125 stocks)do Public utility (24 stocks)do Railroad (25 stocks)do	116. 51 133. 59 47. 15 50. 88	117. 38 134. 30 48. 65 48. 64	113. 20 128. 38 50. 30 45. 11	117. 76 133. 06 53. 04 50. 61	115, 69 129, 97 53, 27 47, 59	118. 75 134. 17 54. 16 48. 11	122. 35 138. 30 56. 05 52. 22	124. 05 139. 97 56. 78 54. 25	127. 67 144. 74 57. 74 55. 29	132. 89 151. 57 58. 21 60. 16	134. 46 153. 48 57. 20 61. 12	141. 29 161. 34 59. 38 66. 43	144. 82 165. 03 61. 08 69. 12	147. 168. 62. 72.
Yield (200 stocks) percent Industrial (125 stocks) do Public utility (24 stocks) do Railroad (25 stocks) do Bank (15 stocks) do Insurance (10 stocks) do	4. 68 4. 45 5. 17 7. 82 5. 08 3. 74	4, 58 4, 36 5, 04 7, 71 4, 84 3, 56	4. 77 4. 58 4. 89 8. 31 5. 09 3. 46	4. 56 4. 40 4. 64 6. 80 4. 93 3. 16	4. 62 4. 49 4. 62 7. 06 4. 78 3. 12	4. 50 4. 35 4. 54 6. 92 4. 71 3. 08	4. 35 4. 19 4. 46 6. 38 4. 76 3. 08	4. 27 4. 12 4. 40 6. 06 4. 58 3. 08	4. 15 3. 98 4. 33 5. 91 4. 53 2. 99	3. 97 3. 79 4. 31 5. 44 4. 54 2. 94	3. 91 3. 72 4. 39 5. 35 4. 43 2. 97	3.72 3.54 4.23 4.89 4.15 2.98	3. 64 3. 45 4. 11 4. 80 4. 14 2. 75	3. 3. 4. 4. 4. 2.
Earnings per share (at annual rate), quarterly: Industrial (125 stocks) dollars Public utility (24 stocks) do Railroad (25 stocks) do ividend yields, preferred stocks, 14 high-grade			9, 90 3, 41 7, 07 4, 49		4.38	7. 35 3. 50 1. 17 4. 42	4. 37	4. 31	3.53	4. 36	4. 45	7 3.60	4 GA	
(Standard and Poor's Corp.) percentrices: Dow Jones & Co., Inc. (65 stocks) dol. per share Industrial (30 stocks) do. Public utility (15 stocks) do. Railroad (20 stocks) do. Standard and Poor's Corporation: Industrial, public utility, and railroad (20 tocks)	151. 27 443. 38 65. 18 116. 70	146, 87 436, 73 65, 83 104, 63	146, 03 436, 94 68, 08 98, 13	151. 01 445. 68 71. 08 104. 90	151, 63 444, 16 72, 19 106, 64	152. 79 450. 14 73. 23 104. 75	153. 74 446. 90 75. 75 106. 86	159. 15 460, 04 77. 65 113, 73	163. 12 471. 97 78. 64 117. 68	168. 87 488. 28 79. 64 124. 78	174, 55 507, 55 78, 71 132, 32	179. 36 521. 82 80. 06 136. 96	186, 56 539, 85 82, 07 146, 52	193. 5 557. 1 85. 5 153. 8
Combined index (500 stocks)	30. 39	40. 35 43. 41 41. 87 30. 52 30. 68 22. 63	40. 33 43. 29 41. 35 30. 29 31. 79 21. 39	41. 12 43. 98 43. 00 31. 43 33. 30 22. 69	41, 26 44, 01 43, 32 31, 60 34, 12 23, 00	44. 97 43. 60 32. 35 34. 57 22. 60	45. 09 42. 61 32. 78 35. 54 23. 20	43. 70 46. 51 43. 86 34. 18 36. 57 24. 74	44. 75 47. 62 45.17 34. 78 37. 31 25. 54	45. 98 48. 96 46. 92 36. 01 37. 82 26. 86	47. 70 51. 00 49. 75 37. 44 37. 50 28. 43	52, 40 51, 34 38, 90 37, 97 29, 51	54, 55 53, 60 40, 65 39, 15	
N. Y. City (12 stocks) do Outside N. Y. City (17 stocks) do Fire insurance (17 stocks) do les (Securities and Exchange Commission): Total on all registered exchanges:	18. 90 36. 96 23. 12	18. 47 35. 75 22. 19	18. 73 35. 76 23. 45	19. 08 37. 98 25. 88	19. 55 38. 87 26. 81	20. 21 39. 56 27. 49	20. 26 40. 17 27. 36	20. 54 40. 96 27. 51	21. 23 41. 44 28. 16	21. 24 41. 94 28. 38	21. 47 42. 62 28. 72	22. 54 43. 98 28. 54	45, 25 29, 49	
Market value‡ mil. of dol. Shares sold‡ thousands. On New York Stock Exchange: mil. of dol. Market value‡ mil. of dol. Shares sold‡ thousands. Exclusive of odd lot and stopped sales (N. Y.	3, 248 113, 662 2, 821 80, 589	2, 252 80, 920 1, 960 58, 608	2, 529 96, 084 2, 200 68, 265	2, 625 96, 960 2, 292 69, 335	2, 112 76, 694 1, 832 51, 841	2, 316 79, 417 2, 008 56, 673	2, 361 81, 569 2, 019 58, 502	2, 748 97, 823 2, 319 69, 192	r 2, 771 r 93, 976 r 2, 340 r 65, 812	3, 322 110, 944 2, 829 80, 233	3, 350 115, 724 2, 895 83, 502	3, 442 115, 052 2, 922 80, 695		
Exclusive of odd lot and stopped sales (N. Y. Times)	196, 675	48, 217 200, 919 4, 781	54, 468 195, 570 4, 804	49, 871 204, 969 4, 813	40, 198 201, 174 4, 826	46, 675 207, 795 4, 852	50, 305 214, 040 4, 861	54, 179 218, 773 4, 870	56, 618 224, 904 4, 883	69, 496 234, 507 4, 903	62, 373 237, 509 4, 906	71, 972 248, 388 4, 916	95, 987 255, 117 4, 933	

^{**}Revised. **Preliminary. 1 Includes \$2.45 retroactive mail pay increase.

§Include bonds of the International Bank for Reconstruction and Development not shown separately; these bonds are included in computing the average price of all listed bonds shown on p. S-19.

© For bonds due or callable in 10 years or more.

§ Includes data not shown separately.

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

¶Data not shown in 1957 Business Statistics; indexes prior to August 1956 are available upon request.

‡Revised to exclude sales of rights and warrants. Comparable data prior to May 1957 will be shown later.

	<u> </u>	1077							1070					
Unless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem-	Decem	Janu-	Febru-	March	April	May	1958 June	July	August	Septem-	October	Novem-
INTERN	ATTOR	ber	ber	ary	ary ONE							ber		ber
INTERN	ATIO	VAL I	MAINS	AGII	UNS	Or II	IE UP	NITED	SIA	IES		i		
BALANCE OF PAYMENTS (QUARTERLY);						2 2 4 7	İ	:	2 200					
Exports of goods and services, totalmil, of dol Military transfers under grants, netdo Merchandise, adjusted, excluding military trans-			7, 134 552			6, 245 668			6, 686 769			6, 081 548		
actions o			4, 641 773			4, 053 619			r 4, 186 r 716			3, 795 695		
Other services and military transactionsdo			1, 168			905			r 1, 015					
Imports of goods and services, total			5, 092 3, 385 177			4, 850 3, 143 154			7 5, 211 7 3, 170 7 130			5, 300 3, 158 143		
Military expenditures do Other services do			702 828			829 724			r 904 r 1, 007					
Balance on goods and servicesdo			+2,042			+1, 395			+1,475		 - <i></i>	+781		
Unilateral transfers (net), totaldo Privatedo			$-1,127 \\ -137$			-1, 215 -121			-1,365 $r-125$		- 	-1,096 -131		
Governmentdo			-990			-1,094			-1,240			-965		
U. S. long- and short-term capital (net), totaldo Privatedododo			-971 -598 -373			-927 -684 -243			r-1,248 r-1,030 r-218			-779 -441 -338		
Foreign long- and short-term capital (net)dododododo			+262 -98			$+207 \\ +370$			+1.075			+394 +483	\ 	
Errors and omissionsdodo			-108			+170			r +73			+217		
Indexes														
Exports of U. S. merchandise:‡ Quantity	308 681	311 684	306 667	281 613	250 547	289 632	287 622	309 666	266 573	267 577	7 264 567	257 555		
Unit valuedodo	221	220	218	218	219	219	216	216	215	216	, 215	216		-
Valuedodo	196 563	177 506	194 553	191 541 283	165 466 282	186 519	182 511	185 514	180 497	184 510	171 470			}
Unit valuedododododo	287	286	284	283	282	279	280	277	276	276	275			
Unadjusted	161 145	161 137	170 138	145 135	128 120	134 127	141 146	152 156	144 165	143 185	130 162			
Cotton (incl. linters), seas, adjdo Imports for consumption, total: Unadjusteddodo	167	162	136	122	109	130	155	176	142	354	127			1
Seasonally adjusteddododo														
Complementary imports, seas. adjdo Shipping Weight														
Water-horne trade: Exports, incl. reexports §thous. of long tons	11,632	10, 020	9, 347	7, 901	6, 270	7, 288	8, 483	9, 043	9, 299	9, 293				
General importsdododo	15, 083	12, 105	12, 485	12,825	10, 678	11, 346	11,675	⁷ 12, 491	14, 134	13, 769				
Exports (mdse.), including reexports, total¶ mil, of dol	1, 674. 4	1, 682, 7	1, 638. 6	1, 510. 9	1, 344, 9	1, 556. 9	1, 530, 6	1, 637. 9	1, 407. 9	1, 419. 0	1, 395. 9	1, 361, 7	1, 599. 1	
By geographic regions:△ Africadodo	53.0	54.7	50. 2	51.9	45.6	63. 2	57. 3	59. 0	47.4	47.0	46.6	36. 2		
Asia and Oceaniado Europedo	271. 0 438. 7	278. 5 449. 1	290. 7 454. 6	257. 0 400. 7	238. 4 335. 2	268. 1 398. 8	256. 6 375. 3	261. 1 436. 8	240. 5 350. 7	208. 6 369. 9	218. 3 358. 7			
Northern North Americadodododo	317. 4 193. 5	295. 3 204. 4	265. 5 194. 6	248. 5 179. 6	257. 3 167. 4	292. 6 182. 0	294. 3 184. 2	315. 0 184. 0	306. 6 163. 9	271. 5 176. 9	265, 9 163, 5	168.3		
South Americado By leading countries:∆ Africa:	234. 5	229. 0	226.8	202. 2	169. 8	196. 9	185. 8	197. 9	160. 0	171.9	192, 8	158.1		
United Arab Republic (Egypt Region)do Union of South Africado	3. 8 24. 6	2. 8 24. 9	3. 6 22. 3	3.7 1 26.6	4.3 1 19.6	5. 7 1 27. 9	3. 4 1 27. 1	3.6 1 26.8	5.8 1 20.0	3.2 1 18.2	4.3 1 19.1	3. 2 1 12. 7		
Asia and Oceania: Australia, including New Guineado British Malayadodo	28. 3 3. 4	21. 9 3. 1	22. 9 4. 1	13. 8 2 2. 4	12.5 2 2.9	17.8 23.2	12.6 2 2.8	15. 2 2 2. 3	15. 6 2 2. 9	14. 6 2 1. 5	12.7 2 1.7			
India and Pakistan do. Japan do.	41. 9	34. 4 95. 8	41. 7 88. 1	43. 3 78. 1	40. 0 69. 3	46. 1 67. 9	34. 6 72. 0	27. 8 83. 2	26. 8 72. 8	22. 7 67. 6	32.3 64.1	39.0		
Indonesia	7. 1 31. 9	8. 5 28. 9	8. 6 29. 9	5. 5 22. 5	6. 5 19. 5	6. 7 26. 9	5. 7 21. 8	4. 8 28. 1	3. 8 22. 2	8. 4 17. 9	4.0 24.0	3.5		
Europe: Francedo	33. 1	36. 0	32. 8	41.3	34. 2	43. 9	38. 5	47. 3	31.6	35. 6	31.6	25. 7		
East Germany	77. 0	(3) 80. 0	79.8	76.3	(3) 49. 9	64. 2	0 54. 3	0 65. 4	58.4	58.6	60.3	53.8		
Italy do Union of Soviet Socialist Republics do United Kingdom do do United Kingdom do do do do do do do do do do do do do	51. 2 . 4 100. 3	47. 3 (3) 88. 5	53. 2 . 1 81. 6	38. 9 (³) 73. 6	41. 9 . 1 67. 3	49. 5 (3) 64. 6	45. 5 . 1 58. 3	43. 5 (3) 62. 7	43. 3 (3) 53. 4	41. 7 . 6 55. 9	35.0 (3) 58.3	34. 7 (3) 73. 7		
North and South America: Canadadodo	317. 4	295. 3	265. 5	248. 4	257. 3	292. 5	294. 3	314. 9	306. 6	271. 5	265.8	290. 5		
Latin American Republics, total 9dododo	406. 3	411. 3 18. 5	398. 2 18. 6	361. 6 16. 8	319. 0 16. 8	360. 5 17. 5	351. 0 16. 4	359. 6 18. 8	305. 9 16. 8	327. 9 20. 4	337. 3 26. 5			4
Brazildo Chiledo	41. 5 14. 4	38. 2 15. 0	46. 1 13. 7	45. 8 14. 0	37. 4 10. 2	45. 1 15. 6	44. 2 12. 7	46. 3 14. 7	34. 9 9. 0	46.0 10.2	49. 5 15. 3	39, 9 10, 5		
Colombia	26. 9 54. 8 80. 1	22. 3 60. 4 81. 2	20. 5 55. 3 81. 3	19. 4 50. 9 76. 1	14. 7 51. 1 67. 8	17. 6 48. 2 80. 5	14. 4 44. 9 87. 9	16. 4 42. 5 81. 8	14. 5 40. 2 72. 7	14. 2 43. 7 82. 6	16. 2 42. 2 68. 7	45. 7		-
Venezueladododo	103. 9	105. 9	100.7	82. 4	65.7	72.6	74.8	75. 3 han \$50,00	61.7		60.0			

^{*}Revised. **Preliminary. 1 Data include Southern British Africa. 2 For Colony of Singapore only. 3 Less than \$50,000.

‡Revisions for balance of payments for 1919-56 appear in the 1958 Balance of Payments Supplement. Revisions for following periods will be shown later: 1st qtr. 1957 for balance of payments; January 1956-January 1957 (general revisions in both exports and imports); July-December 1955 and January-May 1954 (total exports and certain components only); also for 1941-54, private relief shipments of food products, formerly included with finished manufactures, have been shifted to the manufactured foodstuffs class.

OAdjusted for balance-of-payments purposes, mainly for valuation, coverage, and timing. o*Excludes military expenditures.

†Revised series; see similar note in September 1958 Survey.

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

Data include shipments (military and economic aid) under the Mutual Security Program. Total MSP military shipments (including, since early 1956, also "consumables and construction" shipments) are as follows (mil. dol.): October 1957-October 1958, respectively—74.1; 86.8; 95.3; 108.7; 99.5; 114.5; 121.7; 131.4; 98.7; 129.0; 113.2; 121.6; 181.3.

QEXCLUDES "Special category" shipments.

QEXCLUDES "Special category" shipments.

QUELIAR "Survey" shipments of the survey of t

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

INTERNATION	AL T	RANS	ACTI	ONS C	F TH	E UN	ITED	STAT	ES—	Contin	nued			
FOREIGN TRADE—Continued Value!—Continued									·					
Exports of U. S. merchandise, totalmil. of dol	1, 660. 3	1, 668. 3	1, 626. 2	1, 495. 0	1, 334. 1	1, 541. 2	1, 516. 3	1, 623. 3	1, 395. 9	1, 405. 3	1, 381. 4	1, 351. 8	1, 584. 0	
By economic classes: Crude materialsdodo	258. 8 99. 7	248. 9	252. 1 105. 2	199. 2	159. 9	178.3	174. 8	188. 5	175. 5	184.0	160.4	160.7	199. 1	
Crude foodstuffsdodododododododododo	95. 7 95. 0 231. 7	100. 6 87. 7 223. 9	99. 9 208. 5	105. 1 75. 9	89. 4 79. 9	87. 5 101. 5	104. 9 92. 8	100. 2 110. 4	112. 5 103. 3	104. 4 88. 4	120. 0 77. 3	108. 8 88. 7	104.4	
Semimanufactures Qdodododo	975. 1	1, 007. 3	960. 5	186. 5 928. 3	168. 1 836. 7	192. 7 981. 2	187. 4 956. 5	207. 5 1, 016. 6	168. 9 835. 8	169. 2 859. 2	186. 5 837. 2	183. 8 809. 7		
By principal commodities: Agricultural products, total	371. 4	368. 5	394. 2	324. 1	285. 3	315. 8	315.8	344. 4	327.8	315.3	293. 4	297. 2	357.8	
Cotton, unmanufactureddododododo	72. 8 36. 9	79. 8 31. 1	95. 0 28. 6	79. 5 25. 0	66. 8 30. 9	70. 4 35. 7	73. 0 28. 9	76. 7 34. 4	61. 5 37. 7	64. 1 30. 9	28. 4 28. 2	30. 2 31. 6	25. 1 40. 4	
Grains and preparationsdo Packing-house productsdo	97. 4 21. 4	102. 1 22. 8	104. 5 22. 3	107. 0 18. 5	92. 5 19. 3	93. 5 20. 0	112. 3 16. 0	95. 1 21. 2	111. 8 17. 6	109. 4 19. 7	120. 4 18. 0	110. 4 18. 9	117.3 22.1	
Tobacco and manufacturesdo	61.8	41. 4	39. 4	24. 2	22. 7	31. 3	21.8	25. 7	30. 9	32.0	36. 3	52.6	71.3	
Nonagricultural products, total —do	1, 288. 9	1, 299. 9	1, 232. 0 140. 7	1, 171. 0 118. 7	1, 048. 8	1, 225. 4 121. 3	1, 200. 5 122. 2	1, 278. 9	1,068.1	1,090.0	1,088.0	1,054.6	1, 226. 5	
Automobiles, parts, and accessoriesdo Chemicals and related products§do	117. 1 70. 9	115. 7 58. 3	110.6	104. 2	106.8	120. 2	114.2	131. 5 127. 9	113.3	92. 6 109. 2	84.1 109.7	80. 5 106. 5	119.9	
Coal and related fuelsdo Iron and steel-mill productsdo	106.0	93. 7	55. 4 83. 8	46. 4 74. 9	34. 0 59. 6	39. 8 66. 6	46. 1 66. 2	46. 0 61. 9	50. 5 44. 5	45, 4 42, 1	55. 6 42. 6	47. 9 46. 9	60.1	
Machinery, total§⊕dodo	349. 8	358. 4	339. 2	332. 5	295. 9	363. 9	346. 6	368. 2	319. 4	312. 4	298. 9	288. 7	316. 2	l .
Agriculturaldo Tractors, parts, and accessoriesdo	8. 3 30. 1	7. 1 26. 5	7. 6 23. 3	9. 0 27. 3	10. 0 27. 1	13. 2 31. 5	13. 9 29. 9	14. 8 31. 6	10. 9 29. 1	10.3 28.5	8.7 23.3	8. 1 22. 5	7. 9 24. 1	
Electricaldo Metalworking§do	87. 8 23. 8	103. 1 26. 8	86. 9 27. 9	81. 5 24. 8	72. 1 18. 9	88. 7 27. 8	87. 2 28. 1	88. 7 35. 4	79. 3 28. 6	80. 2 28. 9	76. 2 27. 7	80. 2 22. 5	89. 2 27. 6	
Other industrialdodo	185. 5 60. 9	180. 8	179.8	174. 2	155. 9	186.3	174. 1	181. 4	158. 0	151.9	150.3	141.7	152.7	
Petroleum and productsdo Textiles and manufacturesdo	56.7	64. 9 58. 3	52. 4 55. 3	44. 3 47. 0	41. 4 48. 6	45. 9 59. 1	50. 8 62. 6	50. 8 52. 8	39. 1 43. 8	50. 4 40. 4	52. 9 46. 9	44. 7 46. 7	49. 0 54. 8	
General imports, totalmil. of dol By geographic regions:	1, 147. 9	1,043.2	1, 141. 1	1, 095. 3	961.5	1,071.1	1,057.2	1,063.0	1,036.6	41, 050. 0	952. 5	1, 115. 9	1	
Africa do Asia and Oceania do Europe do	44. 1 207. 3 294. 5	44. 3 164. 8 259. 2	53. 4 187. 3 281. 3	61. 5 185. 8 265. 2	47. 6 154. 8 245. 5	62. 1 196. 3 257. 5	57. 8 180. 5 258. 7	45. 1 175. 6 270. 6	45. 2 185. 9 246. 9	41.7 184.3 286.1	25. 7 f 182. 2 252. 4			
Northern North America	274. 5	236. 4	235. 4	206. 1	186. 3	215.4	207. 5	219.9	236. 0	235, 2	210.0			1
Southern North Americadodododo	113.6 214.0	123. 3 215. 3	136. 8 247. 0	173. 3 203. 4	143. 8 183. 5	157. 7 182. 1	171. 5 181. 2	156. 6 195. 3	149. 6 173. 0	151.0 184.9	110.8 171.5	1	1	
By leading countries: Africa:								_				ł		
United Arab Republic (Egypt Region)do Union of South Africadodo	1. 2 6. 5	2. 3 5. 6	1. 4 8. 9	6. 9 1 10. 9	. 3 1 8. 1	. 3 1 10. 4	.5 18.6	.6 17.5	1.7 19.3	17.3	14.3			
Asia and Oceania: Australia, including New Guineadc	11.3	7.8	8.3	9.3	7. 3 2 3. 4	10.8	6.9	10.8	9.1	7.2	4.6			
British Malayadododododododo.	18. 0 19. 8	17. 3 16, 2	12. 7 21. 8	$\begin{array}{c} 2 \ 3. \ 1 \\ 25. \ 6 \\ \end{array}$	19.4	² 2. 0 24. 1	2 2. 7 18. 0	2 2. 2 17. 4	2 2. 9 13. 1	2 1. 5 15. 3	14.6		ł.	
Japan do do Indonesia do do do do do do do do do do do do do	59. 3 21. 3	49. 1 18. 0	51, 5 21, 5	57. 0 13. 1	41. 6 12. 2	51. 6 16. 0	49. 9 13. 1	49. 3 14. 3	52. 3 18. 1	60. 6 9. 9	11.4			
Republic of the Philippinesdo Europe:	19.5	13.6	18.0	19. 1 22. 2	16.6	25. 7	25. 5	26. 0 22. 2	25. 9	30.7			1	
France dododo	21.9	20.0	23.1	. 6	20. 7 . 6 42. 3	18. 8 . 1 52, 4	22. 5 . 3 52. 0	.3	21. 7 . 7 48. 2	28.5	24.3	1		
West Germanydodododo	64. 8 24. 9	50. 5 20. 4	57. 6 23. 5	50. 4 23. 7	16.3	19. 5	19. 9	51. 1 18. 7	19. 5	54. 4 23. 1	48.8 23.2	1	l	
Union of Soviet Socialist Republicsdo United Kingdomdo	2. 3 71. 3	67.7	61. 7	63. 4	65. 5	1. 5 74. 8	1. 1 64. 7	2. 1 71. 9	59. 9	3. 4 78. 7	2.0 61.3			
North and South America: Canadadodo	274. 3	236. 3	235. 3	206. 1	186. 3	215. 4	207. 4	219.8	235. 9	235.0	209. 4			
Latin American Republics, total⊕do <u>A</u> rgentinadodo	298. 5 8. 8	305. 8 7. 6	351. 0 10. 5	333. 7 8. 3	295. 2 8. 6	303. 9 12. 4	314. 4 11. 8	315. 1 13. 7	279. 6 8. 0	292. 8 10. 0	248.4			
Brazil	64. 1 14. 7	67. 7 15. 3	84. 6 15. 4	53.4	43. 5 13. 2	35.0	46. 2 14. 7	59. 2 8. 7	47.7	35.6	36.2			
Chile do Colombia do Cuba do	26. 5 37. 4	38. 2 31. 9	33. 4 23. 4	23. 8 46. 3	29. 6 46. 2	28. 6 52. 9	21. 0 48. 8	26. 6 43. 8	17. 1 51. 8	33. 1 50. 9	29. 1 40. 0			
Mexico do do Venezuela do do	31. 6 73. 2	34. 3 63. 5	47. 2 78. 4	45. 7 86. 2	39. 6 71. 8	41. 2 75. 0	51. 2 71. 1	47. 8 68. 6	30. 4 71. 2	34. 5 74. 5				
Imports for consumption, totalmil, of dol	i	1, 037. 3	1, 133. 5	1, 109. 0	956. 4	1,064.6	1, 047. 2	1, 053. 2	1,018.5	1	963.8			
By economic classes: o Crude materialsdodo	295. 4	243. 5	272. 4	283.7	218.3	228. 5	218. 6	217.3	220.6	214.4	221.9			
Crude foodstuffsdododododododododo	161. 3 119. 9	192. 1 98. 5	223. 6 101. 3	186. 6 109. 1	157. 1 104. 9	170. 4 128. 3	182. 7 126. 7	181. 5 128. 8	134. 8 133. 2	146. 9 147. 1	120. 4 119. 6			
Semimanufacturesdo Finished manufacturesdo	245. 1 333. 3	217. 7 285. 5	241. 1 295. 1	220, 3 309, 3	202. 8 273. 2	228. 5 309. 0	211. 0 308. 2	207. 0 318. 6	215.8 314.1	216. 5 353. 6	197. 9 304. 1			
By principal commodities:♂ Agricultural products, total⊕do	328. 5	331. 4	376.1	356. 4	307. 2	339. 4	348. 2	342. 5	290.1	313.3	284.7			
Cocoa (cacao) beans, incl. shellsdo Coffeedo	7. 1 103. 2	7. 9 132. 0	24. 5 144. 9	18. 3 116. 1	18, 8 94, 6	20. 4 93. 0	15. 6 116. 5	13. 4 118. 8	13. 8 76. 5	12. 5 87. 2	5. 1 73. 2	83. 5		
Hides and skinsdodododo	4. 0 32. 1	3. 1 27. 6	3. 7 31. 4	3. 6 25. 1	3. 4 25. 1	4. 2 21. 9	6. 4 18. 6	4. 6 16. 3	5. 0 13. 7	5. 2 12. 3	4. 7 19. 1	3.5		
Sugardo		22.8 11.9	19.3 11.2	43. 4	44. 2 12. 4	54. 9 16. 4	50. 9 15. 5	43.9 11.8	52.1 10.4	53. 4 10. 5	41. 4 9. 2	43.5 11.3		
Nonagricultural products, totaldo	826. 5	706. 0	757. 4	752. 6	649. 2	725. 3	699. 0	710.8	728. 4	765. 2	679.1			
Furs and manufacturesdo Nonferrous ores, metals, and mfs., total⊕do	4. 1 107. 3	3. 3 103. 2	16. 8 113. 9	14, 1 114, 4	9. 9 79. 1	6, 4 100, 3	7. 7 99. 5	4. 4 88. 0	3. 7 94. 3	6. 0 68, 4	3. 6 57. 6	4. 8 93. 8		
Copper, incl. ore and manufacturesdo Tin, including oredo	29. 4 8. 8	26. 1 8. 3	26. 2 4. 5	40. 1 5. 9	24. 8 5. 9	26. 2 10. 8	26. 5 9. 2	18. 2 9. 6	29. 1 13. 0	9.8 4.5	77.3	8. 6 7. 7		
Paner hase stocks do	32.5	26. 5 51. 0	22. 9 50. 2	22. 1 50. 5	24. 1 46. 2	25. 6 48. 7	23. 6 53. 1	22. 7 52. 8	27. 8 51. 7	25. 0 51. 9	25. 5 46. 1	28. 5 48. 7		
Newsprint do Petroleum and products do do	137. 0	119. 9	137. 3		126. 4	137. 1	127. 1	119.8	141.2	141.1	123.8	129. 1	<u> </u>	

r Revised. p Preliminary. 1 Data include Southern British Africa. 2 For Colony of Singapore only (imports from Federation of Malaya, formerly included, totaled \$7.6 mil. in January 1958). Adjusted for difference in carryovers; detail not adjusted. \$1.50 similar note on p. S-21. See similar note on p. S-21. Pata for semimanufactures reported as "special category, type 1" are included with finished manufactures. \$1.50 See similar note in September 1958 Survey.

Unless otherwise stated, statistics through 1956 and		1957	·						1958					
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber
7	TRAN	SPOR	TATI	ON AI	ND CO	MMU	NICA	TION	S		·			
TRANSPORTATION														
Airlines Operations on scheduled airlines: Miles flown, revenuethousands Express and freight ton-miles flowndo Mail ton-miles flowndo Passengers originated, revenuedo	61, 398 24, 080 8, 214 3, 483	57, 522 20, 684 7, 761 3, 113	61, 637 21, 730 11, 082 3, 274	61, 558 20, 599 8, 275 3, 341	53, 713 19, 193 7, 829 2, 889	59, 455 21, 904 8, 629 3, 274	58, 833 21, 063 8, 693 3, 339	60, 353 22, 613 8, 622 3, 274	62, 151 22, 660 8, 038 3, 575	64, 015 22, 821 8, 277 3, 454	64, 195 28, 224 8, 099 3, 662	61, 695 28, 188 8, 190		
Passenger-miles flown, revenue millions Express Operations	2, 015	1, 790	2, 031	2, 072	1,716	2, 003	2, 028	1, 963	2, 280	2, 236	2, 381	2, 100		
Transportation revenues thous, of dol. Express privilege payments do	34, 039 12, 779	31, 469 9, 535	38, 072 13, 115	28, 265 6, 997	25, 781 4, 865	29, 931 9, 117	29, 428 9, 270	28, 553 8, 478	29, 667 10, 095	27, 477 8, 309	30, 449 10, 474	33, 940 12, 268		
Local Transit Lines														
Fares, average cash rate⊕ cents. Passengers carried, revenue millions. Operating revenues⊕ mil. of dol. Class I Motor Carriers (Intercity)	16. 0 7711 114. 3	16. 0 675 112. 4	16. 1 701 118. 0	16. 2 677 111. 7	16. 2 615 102. 7	16. 2 681 111. 7	16. 4 677 113. 2	16. 4 683 113. 0	16. 7 622 104. 6	16. 9 595 105. 4	17. 0 590 104. 5	17. 1 641 104. 8	17. 2 695	
Carriers of property (quarterly totals): Number of reporting earriers	.]		836 995, 146 987, 067 61, 454			878 885, 162 877, 857 56, 268			875 939, 824 901, 029 57, 750					
Carriers of passengers (quarterly totals): Number of reporting carriers. Operating revenues, total thous. of dol. Expenses, total do Revenue passengers carried thousands.			148 97, 625 92, 328 64, 735			143 83, 113 87, 205 55, 077			141 106, 509 94, 597 60, 532			-		
Class I Railways Freight carloadings (A. A. R.):♂ thousands Total cars thousands Coal do Coke do Forest products do	543 40	3, 223 635 47 175	2, 221 461 33 132	2, 164 457 28 136	2, 108 427 28 139	2, 702 533 30 166	2, 105 366 21 131	2, 729 467 26 169	2, 489 467 23 148	2, 138 259 20 128	3, 146 560 29 192	2, 570 460 28 156	2, 733 477 31 161	3, 13 58 4 19
Grain and grain products .do Livestock .do Ore .do Merchandise, l. c. l .do Miscellaneous .do	289 220	254 47 191 249 1, 626	213 21 64 173 1, 123	208 21 63 166 1,086	196 17 54 179 1,067	244 24 74 239 1, 391	200 20 56 185 1, 126	230 27 149 218 1, 443	242 18 208 178 1, 207	265 15 204 164 1,083	317 24 276 237 1, 511	214 34 221 200 1, 256	264 50 210 191 1,349	29 40 17- 21: 1, 59
Freight carloadings (Federal Reserve indexes): Total, unadjusted 1935-39=100 Coal .do Coke .do Forest products .do	112	114 108 121 116	102 99 107 112	99 97 92 115	93 89 88 111	94 85 75 108	93 75 65 106	97 79 67 112	106 93 71 118	97 62 67 110	107 93 75 125	114 99 92 131	117 98 99 131	11' 10' 11' 12
Grain and grain productsdo. Livestockdo. Oredo. Merchandise, l. c. ldo. Miscellaneousdo	89 245 35	148 65 127 32 126	155 39 59 28 110	152 38 56 28 106	136 31 48 29 101	138 34 52 30 105	140 37 50 29 107	131 38 112 28 111	172 32 182 28 114	196 28 188 27 107	173 35 194 30 114	158 64 202 33 124	118 88 179 30 127	16 5 11 2 12
Total, seasonally adjusted⊙ .do Coal .do Coke .do Forest products .do	112 127	112 108 121 118	110 99 102 125	109 97 87 128	101 89 83 115	100 85 74 108	95 75 67 106	97 79 68 108	103 93 73 114	93 62 69 110	104 93 79 119	106 99 93 121	109 98 101 124	11 10 11 12
Grain and grain products do Livestock do Ore do Merchandise, l. c. l do Miscellaneous⊙ do	57 152 33	151 52 152 32 121	165 41 192 30 117	152 40 222 29 116	139 38 191 30 110	150 44 181 30 108	159 42 70 29 108	149 42 70 28 110	169 37 118 28 110	164 37 117 27 106	160 36 129 30 113	141 49 134 31 115	118 57 122 29 117	16 4 12 2 11
Freight-car surplus and shortage, daily average: Car surplus, total Boxcars	. 5, 913	19, 965 9, 275 2, 376	54, 072 18, 237 23, 057	105, 263 35, 032 52, 482	112, 229 34, 259 57, 700	110, 576 33, 844 58, 148	124, 247 37, 036 67, 579	129, 834 45, 808 63, 514	83, 218 39, 354 29, 433	92, 047 29, 034 46, 830	61, 094 17, 558 28, 959	33, 307 9, 750 11, 903	18, 030 4, 266 4, 738	17, 17 2, 93 5, 26
Car shortage, total Q	518	245 127 92	29 23 0	46 18 1	67 4 17	160 31 0	19 8 0	35 6 21	614 399 183	569 525 17	1, 577 1, 441 60	2, 694 2, 096 537	6, 402 5, 217 1, 017	2, 31 1, 79 44
Financial operations: Operating revenues, total ?	.] r 801. 3	829. 9 710. 3 52. 9 666. 0	824. 8 676. 5 65. 0 683. 6	778. 4 660. 2 57. 7 650. 0	692. 8 589. 9 48. 7 599. 4	767. 6 655. 0 50. 5 623. 6	743. 7 630. 8 51. 5 609. 9	758. 9 643. 7 53. 6 621. 4	791. 6 666. 0 63. 0 620. 4	779. 5 648. 5 65. 4 627. 4	833. 6 700. 0 64. 1 629. 9	846. 9 724. 5 52. 1 630. 1	50.5	
Net railway operating income	130. 1 7 99. 7 79. 8	99. 7 64. 2 45. 2	82. 1 59. 0 73. 6	96. 6 31. 8 16. 7	84. 4 8. 9 d 10. 7	100. 0 44. 0 24. 5	96. 9 36. 9 16. 7	93. 6 44. 0 27. 3	104. 1 67. 2 49. 4	100. 5 51. 6 30. 9	111. 9 91. 8 74. 5	123, 3 93, 6 72, 7		
Freight carried 1 mile	55, 629 1, 473 1, 821	50, 192 1, 462 1, 776	45, 995 1, 504 2, 259	46, 508 1, 468 1, 966	41, 300 1, 472 1, 621	46, 592 1. 454 1, 719	43, 002 1, 503 1, 764	46, 335 1, 443 1, 831	47, 113 1, 458 2, 212	43, 945 1, 516 2, 396	51, 174 1, 417 2, 368			
Clearances, vessels in foreign trade: Total U. S. portsthous. of net tons- Foreign vesselsdo United States vesselsdo Panama Canal:	11, 359 2, 810	12, 774 10, 238 2, 536	11, 912 9, 894 2, 018	11, 571 9, 547 2, 024	9, 759 7, 910 1, 849	11, 680 9, 550 2, 130	11, 692 9, 546 2, 146	13, 107 10, 588 2, 519	12, 724 10, 430 2, 294		1			
Total thous of long tons In United States vessels do Revised Deficit Preliminary	4, 305 929	3, 994 832	4, 058 892	3, 735 813	3, 420 771	4, 055 950	3, 863 953	4, 072 930	3, 911 1, 087	4, 102 1, 087	4, 086 986	949		

Revised. d Deficit. Preliminary.

@Revisions for 1956 for average cash fares are shown in the January 1958 Survey and for operating revenues, in the April 1958 issue.

d Data for November 1957 and March, May, August, and November 1958 cover 5 weeks; other months, 4 weeks.

@Revisions for February and March 1955 and 1956 appear in the April 1958 Survey.

Q Includes data not shown separately.

Revisions for August and September 1957, \$79,700,000 and \$64,000,000, respectively.

nless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of	<u> </u>	1957	-					1	1958	 -		l		1
BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Nove ber
TRAN	SPOR	TATIO	ON AN	р со	MMU.	NICAT	TIONS	Con	tinue	d				
TRANSPORTATION—Continued														
Travel otels:	0.01	0.01	7.00	0.01	8. 31	8. 04	0.00	0.15	0.70	0.17	0.14	0.04	0.07	
A verage sale per occupied roomdollars_ Rooms occupiedpercent of total_ Restaurant sales indexsame month 1929=100_	9. 01 77 272	8. 81 67 262	7, 98 54 241	8, 31 68 259	69 254	67 243	8, 68 69 265	8, 15 68 303	8.73 69 280	8. 17 60 242	9, 14 65 262	8.84 69 266	9, 37 75 275	
oreign travel: U. S. citizens: Arrivalsnumber	119, 148	95, 909	93, 952	95, 814	93, 460	109, 116	105, 173	117, 417	141, 362	179, 863				
Departures do do do do do do do do do do do do do	95, 824 81, 104 55, 740	79, 431 68, 036 49, 478	100, 117 67, 926 61, 308	107, 711 66, 587 37, 206	100, 548 56, 307	113, 162 77, 174	117, 156 77, 151 60, 139	134, 768 86, 398	196, 429 91, 989	195, 209 102, 541				
Departuresdo	30, 387 1, 073	26, 262 430	28, 419 342	48, 238 382	45, 516 56, 521 371	57, 642 75, 652 410	99, 054 687	70, 774 88, 168 1, 350	86, 052 73, 251 3, 095	82, 834 59, 062 5, 116	46, 924 5, 507	38, 039 2, 026	33, 715 1, 297	27
ullman Co.: Revenue passenger-miles	399	364	420	462	374	381	359	345	397	337	346	283		
Passenger revenuesthous. of dolthous. of dol	6,062	5, 522	6, 382	7, 044	5, 765	5, 938	5, 585	5, 376	6, 153	5, 209	5, 347	4, 389		
elephone carriers: Operating revenues \$thous. of dol	573, 410	564, 297	579, 975	577, 513	559, 574	579, 203	582, 147	589, 161	590, 595	595, 002	599, 589	601, 052		
Station revenues dodo	325, 268 197, 052 381, 304	325, 853 187, 067 366, 209	331, 492 196, 124 392, 194	333, 297 191, 674 381, 312	330, 850 176, 685 358, 127	333, 729 192, 665 374, 632	336, 933 192, 266 371, 723	338, 344 196, 798 369, 177	339, 292 197, 218 360, 538	337, 800 203, 105 370, 246	339, 333 204, 719 362, 219	201, 615		
Net operating incomedodo	80, 690 55, 309	83, 700 55, 536	79, 545 55, 781	79, 442 55, 959	81, 826 56, 101	84, 489 56, 244	87, 478 56, 426	93, 071 56, 635	97, 391 56, 834	93, 851 57, 044	99, 959 57, 269	100,471		
elegraph, cable, and radiotelegraph carriers: Wire-telegraph:														
Operating revenues thous of dol- Operating expenses, incl. depreciation do-	20, 970 18, 412 1, 731	18, 745 17, 533 451	20, 330 17, 941 2, 075	19, 467 17, 972 497	17, 952 16, 489 536	19, 360 17, 413 986	19, 698 17, 770 1, 032	19, 961 18, 070 977	20, 229 18, 011 1, 335	19, 789 18, 825 94	20, 981 18, 483 1, 679	21, 276 18, 873		
Net operating revenuesdo Ocean-cable: Operating revenuesdo	3, 243	2, 995	3, 206	3, 188	2, 891	3, 071	2, 854	2, 946	2, 899	3, 029	r 2, 575	2,830		
Operating expenses, incl. depreciationdo Net operating revenuesdo Radiotelegraph:	2, 282 655	2, 322 389	2, 387 463	2, 415 464	2, 200 418	2, 288 500	2, 213 361	2, 394 283	2, 245 382	2, 501 247	2, 362 ^d 40	2, 211 357		
Operating revenuesdododododododo	3, 600 2, 771	3, 260 2, 648	3, 439 2, 895	3, 432 2, 815	3, 101 2, 646	3, 343 2, 737	3, 340 2, 705	3, 508 2, 814	3, 395 2, 725	3, 578 2, 851	3, 588 2, 686	2,837		
Net operating revenuesdo	718	512	443	503	342	493	522	574	551	619	798	701	ļ -	
	CF	IEMIC	CALS	AND .	ALLII	ED PR	ODUO	TS						, _
CHEMICALS					İ		'							
norganic chemicals, production: ‡ Ammonia, synthetic anhydrous (commercial) thous. of short tons	327.5	315. 3	324. 4	326. 9	286. 7	339. 0	r 329. 8	348. 2	336. 3	294.7	280. 6	304.8	321. 4	
Carbon dioxide, liquid, gas, and soliddo	86. 6 70. 4	86. 5 59. 6	87. 0 60. 0	81. 5 58. 1	66. 8 51. 9	75. 8 59. 8	70. 5 62. 1	73. 5 73. 6	59. 7 84. 7	63.4	72. 4 92. 6	76. 5 75. 4	81. 8	
Chlorine, gasdododododo	349, 3 81, 1	324. 1 78. 6	324. 4 78. 3	311. 6 76. 4	$267.5 \\ 64.8$	288. 8 66. 1	277. 5 65. 6	287. 9 67. 7	279.6 64.3	283. 4 60. 3	293. 6 65. 7	7 304. 1 66. 9	335. <u>1</u> 76. 7	
Nitric acid (100% HNO ₃)do	254. 6 3, 018	234. 7 2, 842	255. 9 2, 654	252.1 $2,650$	213. 3 2, 559	242. 1 2, 592	235. 5 2, 583	210. 1 2, 983	175. 5 3, 067	191. 8 2, 874	196. 9 3, 315	223. 7 3, 497	251. 5	
Oxygen (high purity)mil. of cu, it_ Phosphoric acid (100% P2Os) \$thous. of short tons. Sodium carbonate (soda ash), synthetic (58% Na ₂ O) thous. of short tons	141.7	131. 4	126. 7	143. 2	135, 1	155. 2	157. 1	153. 2	139.3	139.8	⁷ 133. 4	r 138. 7	146. 0	
Sodium bichromate and chromate do	406. 2 9. 0	404. 1 8. 7	372. 6 9. 5	362. 8 8. 8	346. 4 7. 2 309. 2	373. 7 8. 0	340. 0 6. 4 322. 0	346. 0 8. 8 331. 0	338.4	345. 5 3. 8 317. 4	375, 7 77, 8 325, 0	366.7 9.8		.
Sodium hydroxide (100% NaOH) do Sodium silicate, soluble silicate glass (anhydrous) thous, of short tons	377. 2	363. 7 47. 7	363. 2 43. 3	353. 9	1 40. 4	333. 2	1 38. 6	1 34. 6	318. 4 1 32. 8	1 30. 3	7 1 40. 0	7 330. 3 1 38. 7		
Sodium sulfate (Glauber's salt and crude salt cake) thous, of short tons	73. 3	71.9	67. 9	70.0	60.8	69.8	65. 9	60. 5	53. 2	55. 4	60. 2	72, 4		
Sulfuric acid: Production (100% H ₂ SO ₄)dododo	1, 440. 7	1, 325. 7	1, 307. 3	1, 351. 2	1, 214. 1	1, 363. 7	1, 296. 9	1, 309. 8	1, 216. 2	1, 207. 5	1, 231. 8	1, 259. 3	1. 442. 5	
dol. per short ton rganic chemicals:♂ Acetic acid (synthetic and natural), production	. 22. 35	22. 35	22, 35	22. 35	22, 35	22. 35	22. 35	22. 35	22. 35	22.35	22. 35	22. 35	p 22. 35	
Acetic acid (synthesic and natural), production thous, of lb Acetic anhydride, production dododododododo	48, 168 84, 238	47, 259 85, 266	48, 829 86, 675	47, 517 80, 808	39, 710 78, 233	40, 210 71, 259	40, 791 67, 258	44, 279 76, 586	47, 906 89, 871	48, 148 80, 769	50, 791 86, 445	53, 644 90, 452		
Alcohol ethyl:	1,907	1, 774 42, 654	2, 034 41, 373	2, 144 46, 363	1, 778 39, 345	2, 022 42, 733	1, 910 42, 146	1, 759 44, 048	1, 695 38, 858	1,602 39,339	1,372 39,751	1, 456 38, 136	40, 470	1
Production thous, of proof gal. Stocks, end of month, total do In industrial alcohol bonded warehouses. do	7 24, 456 20, 375	27, 775 23, 460	33, 582 29, 296	36, 190 31, 694	29, 923 25, 740	30, 444 28, 033	31, 631 29, 016	35, 551 32, 504	37, 738 35, 113	37, 757 34, 840	38, 669 36, 100	30, 754 27, 712	26, 569 23, 225	
In denaturing plantsdo Used for denaturationdo Withdrawn tax-paiddo	4, 081 41, 087	4, 315 38, 319	4, 287 35, 674	4, 496 40, 651	4. 183 35, 535	2, 410 39, 009	2, 615 40, 413	3, 048 39, 499	2, 624 35, 802	2, 917 36, 320	2, 570 38, 389	3, 042 43, 741	41,875	
Alcohol, denatured:	942	1, 163 20, 672	741 19, 290	758 21, 885	1, 050 19, 122	763	882 21, 756	898	19, 288	19, 598	625 20, 620	725 23, 630	583 22, 647	
Production thous, of wine gal. Consumption (withdrawals) do. Stocks, end of month do.	22, 218 22, 985 4, 978	21, 808 3, 870	19, 676 19, 671	21, 895 3, 470	19, 473 3, 228	20, 990 20, 412 3, 868	20, 925 4, 436	20, 041 5, 949	19, 352 5, 865	18, 831 6, 808	19, 549 7, 794	24, 483 6, 974	22,731	
Creosote oil, production thous, of gal. DDT, production thous, of lb.	10, 244 8, 932	9, 936 9, 017	9, 729 8, 870	8, 506 10, 451	7, 339 10, 793	8, 540 11, 881	8, 509 11, 351	8, 634 12, 185	9, 354 12, 173	8, 471 12, 722	r 9, 155 11, 197	8, 520 12, 291		
Ethylacetate (85%), production do do	9, 801	9,002 106,358	9, 074 103, 997	6, 281 106, 806	5, 314 94, 875	6, 198 89, 167	3, 879 84, 730	5, 764 89, 542	6, 548 88, 210	6, 872 99, 151	8, 552 88, 983	9, 654 89, 410		
Formaldehyde (37% HCHO), productiondodo	123, 410	117, 081	104, 466	111, 467	104, 663	110, 881	98, 319	103, 721	108, 888	87, 472	117, 207	134, 494		
Productiondo Consumption‡do Stocks, end of month‡do	. 1 22, 909	19, 799 16, 211 7 57, 855	20, 465 14, 470 61, 149	18, 822 15, 658 61, 429	17, 840 14, 731 62, 163	18, 112 15, 602 60, 416	15, 902 16, 391 56, 232	15, 742 16, 383 52, 698	17, 944 16, 394 49, 737	15, 331 15, 502 46, 324	17, 902 16, 317 43, 087	19, 354 17, 224 40, 622	23, 464 18, 997 40, 403	
	_ 1 ' 00, 840	1.01,000	01, 149	1 01, 429	02, 100	00, 410	00, 202	02,000	30, 107	10,021	20,007	10,022	10, 100	
Stocks, end of month; do- Methanol, production: thous, of gal. Synthetic do-	105		148 19, 588	165 18, 197	167 16, 965	196 18, 585	180 16, 430	195 19, 162	175 16, 092	153 17, 034	149 18, 268	149 20, 151		

^{**} Revised. ** Preliminary. ** Deficit. 1 Excludes quantities produced and consumed in making meta, ortho, and sesquisilicates.

§ Includes data not shown separately.

‡Revisions to be published later are as follows: Inorganic chemicals, 1956 and January-July 1957 (also 1955 for phosphoric and sulfuric acid): glycerin, January-April 1957 for consumption and January-September 1957 for stocks.

§ New basis; to convert data on old basis, multiply by .3622.

\$\text{C}Data (except for alcohol)} are reported on basis of 100-percent content of the specified material unless otherwise indicated.

December 1958	5	SURVI	EY O	F CUI	RREN	T BU	SINE	SS						S-25
Unless otherwise stated, statistics through 1956 and		1957							1958					
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	Angust	Septem- ber	Octo- ber	Novem- ber
CF	IEMIC	CALS	AND .	ALLIF	ED PR	ODUC	CTS—(Contin	ued					
FERTILIZERS														
$ \begin{array}{llll} \textbf{Consumption (10 States)} & & \textbf{thous, of short tons.} \\ \textbf{Exports, total} \textbf{Q} & & \textbf{short tons.} \\ \textbf{Nitrogenous materials.} & & \textbf{do.} \\ \textbf{Phosphate materials.} & & \textbf{do.} \\ \textbf{Potash materials.} & & \textbf{do.} \\ \end{array} $	89, 941 327, 238	334 392, 048 70, 852 264, 064 41, 859	287 361, 631 72, 221 272, 165 7, 722	314 310, 929 60, 753 216, 263 16, 992	432 289, 916 80, 534 176, 185 17, 508	1, 107 361, 372 40, 681 254, 519 54, 118	1, 644 480, 615 56, 565 349, 964 52, 547	1, 313 440, 893 30, 582 340, 998 53, 391	901 492, 271 54, 721 389, 777 37, 403	279 534, 793 35, 378 435, 342 55, 605	200 486, 231 45, 502 391, 706 38, 256	340 477, 045 25, 558 399, 136 46, 594		
Imports, total Q	21, 724 17, 838 41, 720	205, 134 155, 271 88, 290 10, 079 22, 839 49, 75	211, 548 160, 757 50, 771 9, 439 26, 194	298, 502 220, 121 36, 109 14, 813 39, 905	224, 835 137, 632 33, 552 7, 926 49, 451	374, 303 158, 364 32, 862 10, 759 30, 786	262, 087 138, 293 39, 395 6, 392 55, 731	158, 349 87, 726 36, 903 8, 547 7, 494	139, 356 91, 075 52, 527 7, 169 11, 858	109, 724 73, 692 39, 458 6, 795 9, 618 49, 75	174, 920 107, 992 27, 279 10, 294 36, 820 49, 75			
Potash deliveriesshort tons		160, 852	49. 75 124, 833	49. 75 173, 131	49. 75 153, 573	49. 75 245, 330	49. 75 314, 277	49. 75 151, 371	49. 75 57, 283	114, 434	221, 480	115, 781	205, 581	
Superphosphate (100% available phosphoric acid): Productionshort tons_ Stocks, end of monthdo	218, 245 342, 657	207, 990 375, 678	213, 861 407, 022	222, 379 417, 598	210, 399 410, 915	229, 982 358, 747	241, 668 274, 457	232, 805 267, 418	172, 722 315, 581	160, 078 369, 667	r 146, 254 r 362, 905	168, 377 333, 193		
Explosives (industrial), shipments: Black blasting powder	299 82, 141 462	352 69, 603 446	340 68, 154 472	293 64, 719 461	259 58, 393 415	190 61, 394 429	106 64,580 403	91 66, 327 415	132 68, 234 384	193 61, 432 359	238 73, 594 356	305 77, 177 336	269 79, 494 348	
Production thous, of long tons Stocks (producers'), end of month do	4, 305	4, 355	4, 423	4, 540	4,621	4, 621	4,638	4,620	4, 662	4, 721	4, 666	7 4, 652	4, 530	
FATS, OILS, OILSEEDS, AND BYPRODUCTS Animal fats and greases: 6" † Tallow, edible: Production	7 23, 912 13, 352 237, 040 7 165, 092	25, 786 7 23, 199 13, 901 223, 282 7 146, 151 249, 102	23, 132 r 17, 810 19, 763 211, 279 r 141, 343 270, 070	24, 755 20, 791 23, 458 231, 653 148, 147 267, 193	25, 698 25, 430 23, 927 203, 628 126, 104 244, 655	22, 503 22, 900 20, 691 193, 459 135, 987 230, 809	22, 592 21, 443 20, 933 199, 340 129, 185 233, 836	27, 379 24, 376 24, 047 205, 720 128, 091 229, 349	25, 253 23, 535 23, 812 199, 863 127, 154 240, 242	24, 348 24, 859 20, 838 204, 902 114, 480 244, 046	28, 112 28, 926 19, 246 211, 439 139, 076 233, 414	27, 242 25, 023 18, 962 208, 670 148, 658 223, 785	31, 717 29, 979 21, 232 244, 362 148, 649 201, 264	
Fish and marine mammal oils:△‡ Production	r 24, 496 r 13, 497	r 10, 056 r 10, 384 89, 110	r 6, 420 r 12, 071 78, 480	384 10, 209 71, 148	440 9,619 66,532	647 10, 790 59, 032	1, 547 8, 576 78, 123	16, 248 9, 320 84, 732	26, 791 9, 064 96, 601	28, 497 9, 079 105, 984	30, 888 10, 645 113, 242	7 27, 854 7 12, 875	1, 883 11, 582 118, 968	
Vegetable oils, total: Production, crudemil. of ib Consumption, crude, factorydo	r 582 r 461	r 585 r 418	r 651 r 429	614 606	528 540	552 559	526 565	511 568	450 539	457 464	495 502	489 527	725 610	
Stocks, end of month: Crudedo Refineddo	r 522	r 610 306	7 676 325	659 337	648 348	668 411	641 431	592 395	526 351	521 312	507 251	430 214	481 232	
Exports thous of lb Imports, total do Paint oils do All other vegetable oils do	93, 305 43, 555 1, 885 41, 670	55, 146 39, 887 1, 157 38, 730	130, 156 50, 799 987 49, 811	89, 169 49, 254 1, 795 47, 459	44, 651 30, 341 3, 496 26, 845	78, 361 45, 799 1, 009 44, 789	78, 947 28, 348 1, 041 27, 307	227, 641 55, 750 17, 460 38, 290	130, 874 34, 301 1, 731 32, 570	80, 536 57, 325 838 56, 487	105, 692 41, 963 1, 982 39, 881			
Copra: Consumption, factoryshort tons. Stocks, end of monthdo Importsdodo Coconut or copra oil:	32, 627 15, 065 39, 410	32, 450 23, 979 36, 483	32, 554 30, 183	31, 469 16, 721 32, 120	20, 334 18, 122 16, 416	22, 333 10, 761 12, 857	27, 108 9, 602 29, 668	31, 006 13, 226 32, 425	28, 675 14, 512 28, 440	26, 329 16, 221 23, 557	30, 079 11, 760 24, 694	27. 376 15, 283	28, 942 8, 348	
Production:	41, 588 51, 702	41, 069 34, 712	41, 574 29, 178	40, 167 36, 367	25, 146 36, 425	28, 490 37, 823	35, 238 38, 745	40, 162 36, 552	36, 716 38, 462	33, 859 34, 506	38, 934 41, 287	35, 084 34, 853	37, 404 40, 658	
Consumption, factory: Crudedodododo	76, 439 41, 806	^r 52, 885 32, 532	7 48, 390 29, 526	55, 516 33, 107	52, 046 30, 766	55, 078 34, 863	54, 932 35, 093	51, 316 38, 038	55, 274 37, 092	49, 230 31, 065	61, 720 41, 855	56, 384 35, 219	61, 365 40, 429	
Stocks, end 01 month:	37, 065 11, 245	38, 821 11, 913	56, 840 12, 287	57, 329 11, 065	46, 641 11, 163	41, 368 12, 485	45, 930 11, 505	43, 508 8, 619	41, 881 8, 707	49, 339 10, 700	54, 372 10, 555	50, 566 9, 544	42, 477 9, 351	
Imports	14, 238 - 1, 145 - 648 - 917	7 936 7 613 7 1, 241	23, 099 r 929 r 544 r 1, 626	19, 776 273 522 1, 367	10, 589 81 407 1, 042	20, 747 36 327 758	10, 993 12 255 516	19, 102 5 180 341	9, 462 12 127 225	33, 018 81 132 175	19, 448 305 148 331	482 307 507	1, 643 712 1, 437	
Cottonseed cake and meal: Productionshort tons_ Stocks at mills, end of monthdo	7300, 806 7249, 883	r 281, 252 r 262, 388	7 247, 536 7 247, 186	238, 031 241, 455	186, 389 224, 694	149, 743 198, 037	117, 320 189, 776	81, 357 182, 734	55, 749 162, 223	59, 542 112, 475	69, 370 78, 441	135, 067 71, 215	329, 102 116, 105	
Cottonseed oil, crude: Production thous, of lb_Stocks, end of month dodo	r 223, 738	r 204, 379 r 127, 838	r 181, 195 r 124, 413	174, 440 129, 699	140, 101 136, 965	110, 930 124, 862	87, 224 87, 442	61, 675 71, 433	43, 206 45, 678	45, 054 37, 972	48, 129 33, 025	96, 315 49, 061	239, 110 122, 625	
Cottonseed oil, refined: do Production do Consumption, factory do In margarine do Stocks, end of month mil. of lb Price, wholesale, drums (N. Y.) dol. per lb Flaxseed: thus of hy	116, 520 18, 008 95 . 195	133, 777 109, 610 15, 685 114 . 195	131, 698 107, 956 15, 619 132 . 205	138, 290 115, 273 17, 777 152 . 205	108, 729 94, 796 14, 736 161 . 205	109, 427 92, 916 10, 263 189 . 205	108, 425 96, 364 11, 081 192 . 205	74, 534 94, 014 9, 461 180 . 205	66, 351 84, 589 8, 674 169 . 201	49, 368 82, 658 8, 877 130 . 201	47, 029 91, 901 11, 574 95 . 201	70, 434 96, 931 10, 662 72 . 180	143, 977 120, 921 11, 232 103 **.172	2 20 000
Production (crop estimate)thous, of bu_Oil mills: Consumptiondo	2,730	2, 373	1 25, 754 2, 069	1,854	1,942	2, 312	1, 684	1, 585	1, 364	1,000	1,872	2, 559	2, 571	2 39, 969

Consumption_______do___Stocks, end of month______do___Price, wholesale, No. 1 (Minneapolis) dol. per bu____ **Preliminary.** | December 1 estimate of 1957 crop. | 2 November 1 estimate of 1958 crop. | 2 November 1 estimate of 1958 crop. | 2 November 1 estimate of 1958 crop. | 2 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 2 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 3 November 1 estimate of 1958 crop. | 4 November 1 estimate of 1958 crop. | 4 November 1 estimate of 1958 crop. | 4 November 1 estimate of 1958 crop. | 4 November 1 estimate of 1958 crop. | 4 November 1 estimate of 1958 crop. | 4 November 1 estimate of 1958 crop. | 4 November 1 estimate of 1958 crop. | 4 November 1 estimate of 1958 crop. | 4 November 1 estimate of 1958 crop. | 4 November 1 estimate of 1958 crop. | 4 November 1 estimate of 1958 crop. | 4 November 1 estimate of 1958 crop. | 4 November 1 es

1, 942 4, 155 3, 21

2, 312 2, 847 3, 10

1, 684 2, 127 2, 99

1, 585 1, 644 2. 96

1,000 2,064 3.23

1, 364 1, 547 3. 00

1,872 2,968 3,10

2, 559 5, 868 3, 00

2, 571 5, 646 2. 99

1, 854 4, 719 3. 34

4, 414 3. 42

2,730 3,794 3.40

2, 373 4, 662 3. 35

descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Nove ber
CI	IEMIC	CALS	AND A	ALLIE	D PR	ODUC	TS—(Contin	ued					·
FATS, OILS, ETC.—Continued														
egetable oils, oilseeds, and byproducts—Continued Linseed oil, raw:														
Production thous, of lb Consumption, factory do Stocks at factory, end of month do	52, 829 43, 348	45, 699 35, 696	39, 771 27, 308	35, 847 32, 616	37, 788 29, 177	44, 166 35, 016	32, 888 32, 226	30, 597 33, 168	26, 343 39, 901	19, 147 39, 646	37, 155 42, 831	51, 486 40, 343	52, 278 40, 636	
Price, wholesale (Minneapolis)doi. per lb_	64, 345	75, 380 . 149	89, 258 . 150	87, 429 . 150	95, 766 . 148	103, 080 143	99, 184 . 140	93, 066 . 138	77, 364 . 137	57, 279 . 137	52, 087 . 136	60, 034	70, 576 p. 132	
Soy beans: Production (crop estimate)thous. of bu_	28, 084	29, 227	1 479, 841 28, 417	31, 091	27, 104	30, 850	31, 477	32, 208	00 700	29,956	31, 620	05.000	29 470	² 575,
Consumption, factory tdostocks, end of month tdo	66, 741	80, 467	78, 863	70, 010	62, 897	57, 983	51, 747	40, 879	28, 706 36, 194	30, 916	13, 990	25, 066 r 13, 871	33, 470 98, 112	
Production: Crudethous. of lb_	306, 746	313, 366	299, 940	328, 321	288, 663	330, 112	335, 600	347, 301	310, 913	327, 856	340, 868	269, 825	352, 574	
Refineddo Consumption, factory, refined‡do	252, 453	240, 139 231, 439	248, 735 249, 682	292, 857 285, 901	276, 880 271, 887	280, 886 255, 936	290, 285 299, 146	333, 009 344, 673	299, 924 307, 519	251, 997 268, 445	279, 672 308, 269	281, 373 316, 579	274, 815 302, 844	
Stocks, end of month: ‡ Crudedodo	7 205, 285 110, 813	249, 323 125, 027	281, 268 124, 738	261, 537 114, 704	242, 552 116, 994	264, 859 142, 617	282, 648 159, 474	245, 125 147, 884	222, 903 119, 796	243, 232 120, 324	238, 214 98, 526	148, 462 82, 047	126, 969 65, 799	
Refineddo Price, wholesale, refined (N. Y.)dol. per lb_ Margarine:	. 170	. 170	. 170	. 170	. 170	. 170	. 170	. 170	. 166	. 155	. 155	. 155	P. 155	
Production thous, of lb Stocks (factory and warehouse), end of mo_do	7 137, 967 29, 391	7 128, 951 32, 205	^r 134, 879 26, 392	150, 862 28, 930	135, 202 34, 324	124, 382 36, 625	131, 531 33, 163	121, 338 34, 520	112, 912 33, 906	120, 884 32, 406	118, 020 30, 752	136, 552 26, 794	143, 623 34, 743	
Price, wholesale, colored, delivered (eastern U. S.) dol. per lb_	. 275	. 275	. 275	. 275	. 275	. 275	. 275	. 275	. 272	. 265	. 265	. 265	P. 262	
nortening: Productiont thous, of lb_Stocks, end of month do	176, 608 112, 538	168, 555 114, 493	150, 971 120, 337	175, 410 116, 209	167, 332 124, 689	149, 601 134, 781	154, 348 134, 633	158, 197 132, 677	158, 180 132, 324	151, 599 122, 856	168, 755 115, 321	177, 044 117, 739	206, 994 121, 294	
PAINTS, VARNISH, AND LACQUERS	112,000	111, 109	120,001	110.200	121.100	101,101	101, 000	192, 011	102, 021	122, 000	110,021	117, 700	121, 231	
actory shipments, total							145. 5	156, 9	158.6	149. 3	148.3	145. 4		
Industrial finishesdo							95. 2 50. 3	106. 2 50. 7	107.9 50.7	101. 9 47. 4	97. 1 51. 2	96. 6 48. 8		
SYNTHETIC PLASTICS AND RESIN MATERIALS														
roduction: Cellulose acetate and mixed ester plastics:	3, 813	3, 653	3, 885	3, 564	3, 283	3, 823	3, 752	3 3, 637	3 4, 043	³ 3, 497	3 3, 549	3 3, 947		
Sheets, rods, and tubesthous, of lb_ Molding and extrusion materialsdo Other cellulose plasticsdo	9,663	7, 624 344	7, 778 259	6, 138 874	6, 677 671	7. 653 736	6, 452 775	³ 6, 874	³ 6, 176	³ 6, 911	3 8, 734 (3)	³ 8, 215		
Other cellulose plasticsdo Nitrocellulose sheets, rods, and tubesdo Phenolic and other tar acid resinsdo		339 37, 769	360 34, 379	348 38, 813	290 32, 500	278 33, 260	229 29, 403	246 30, 249	231 31, 176	205 28, 476	229 34, 270	223 39, 900		
Polystyrenedodo	. 52, 759	47, 811 22, 926	45, 903 23, 094	41, 701 25, 630	42, 216 21, 871	45, 838 23, 901	48, 359 22, 237	48, 515 23, 215	47, 513 21, 049	40, 988 17, 940	47, 199 25, 128	55, 2 57		
Vinyl resins dodododo	77, 088	71, 535 24, 937	66, 458 24, 059	68, 977 27, 927	58. 327 25, 805	62, 698 25, 876	54, 436 27, 914	56, 785 28, 099	57, 986 29, 677	53, 747 28, 552	7 69, 672 7 28, 314	82, 133		
Rosin modificationsdo Polyester resinsdo	10, 991 7, 976	9, 097 6, 589	7, 590 6, 546	10, 340 7, 533	8, 643 7, 910	8, 506 8, 637	10, 117 9, 966	11, 056 10, 868	9, 238 10, 743	8, 876 8, 962	r 11, 076 r 7, 991	10, 665 8, 730		
Polyethylene resinsdo Miscellaneousdo	62,552	62, 936 16, 046	68, 510 14, 741	69, 522 15, 677	61, 801 12, 938	72, 121 14, 478	66, 813 15, 313	70, 963 15, 834	68, 068 15, 343	70, 035 14, 389	68, 064 r 15, 820	75, 252 15, 816		
	1	EL	ECTR	IC PO	WER	AND	GAS	·	!	·			!	·
ELECTRIC POWER														
roduction (utility and industrial), total‡ mil. of kw.hr_ Electric utilities, totaldo				62, 216	56, 219	59, 158	55, 785	57, 528	58, 196	61, 327	63, 280	60, 689	62, 416	
By fuelsdo	-			42, 838			49, 489 36, 491		51, 927 40, 343	54, 991 43, 383	56, 645 45, 451	53, 993 43, 258	55, 357 44, 543	
By waterpowerdo Privately and municipally owned utilitiesdo Other producers (publicly owned)do				12, 525 44, 454	10, 974 40, 238	12, 706 41, 693	12, 999 39, 062	13, 609 40, 698	11, 584 41, 976	11, 608 44, 479	11, 194 45, 760	10, 735 43, 767	10, 814 44, 853	1
Industrial establishments, totaldo				10, 910 6, 853	9, 817 6, 164	10, 930 6, 535	10, 427 6, 296	10, 485 6, 345	9, 951 6, 269	10, 512 6, 336	10, 885 6, 634	10, 226 6, 696	10, 504 7, 060	1
By fuelsdododo	- '			6, 5 44 309	5, 874 289	6, 206 329	5, 976 320	6, 031 314	5, 990 279	6, 082 253	6, 382 253	6, 466 230	6, 822 238	
ales to ultimate customers, total (EEI)‡do Commercial and industrial:	i	46, 042	47, 062	48, 433	46, 987	46, 703	45, 263	44, 707	45, 746	46, 646	48, 919	r 49, 215		
Small light and powerdo Large light and powerdo	7, 969 24, 120	7, 772 23, 367	7,932 $22,911$	8, 144 22, 603	7, 961 21, 649	7, 831 22, 156	7, 699 21, 889	7, 782 22, 155	8, 419 22, 439	8, 915 22, 261	9, 494 23, 375	r 23, 854	p 8, 700 p 24, 350	
Railways and railroadsdo Residential or domesticdo	. 11, 493	33 <u>1</u> 12, 322	362 13, 553	376 14, 919	349 14, 691	352 14, 026	326 13, 144	305 12, 173	291 12,061	284 12, 416	293 12, 885	r 12, 943	p 12, 450	
Rural (distinct rural rates)do Street and highway lightingdo	457	741 491	730 516	776 529	762 477	787 463	728 423	798 398	1, 021 380 1, 077	1, 244 389	1, 313 419	449		
Other public authoritiesdo Interdepartmentaldo evenue from sales to ultimate customers (Edison	42	982 36	1, 012 46	1, 037 49	1, 054 44	1, 041 48	1, 020 35	1, 047 50	57	1, 074 63	1, 078 61	56	·	
Electric Institute) ‡thous. of dol-	771, 174	773, 505	798, 014	824, 613	811, 224	797, 337	776, 596	763, 006	786, 752	805, 925	836, 479	840, 854		
GAS fanufactured and mixed gas (quarterly):ල						0.450							-	
Customers, end of quarter, total thousands. Residential (incl. house-heating) do			3, 165 2, 952	[2,944			2, 940				: 	
Industrial and commercialdo			596			958	: -							
Residential (incl. house-heating)do Industrial and commercialdo	- -		430 158			195			148					
Revenue from sales to consumers, total_mil. of dol_Residential (incl. house-heating)doIndustrial and commercialdo	- '		63, 6 18, 0			99. 7 23. 2			60. 9 17. 2					
r Revised. r Preliminary. 1 December 1 estin c., and molding and extrusion materials.		-	Novemb					May 1958,			-			
C. and mounting and carrieron materiars. Revisions will be published later as follows: Linsocks (March-May 1956), crude stocks (April 1956 an unuary-August 1957); electric-power soles and revenue ecember 1957 will be available later (for unrevised 1966).	eed oil, pr	oduction	and stock	s (Januar	y 1957); se	ybeans, e	onsumpt	ion and st	ocks (Ma	reh 1957);	soybean	oil, consu	mption a	nd ref
ocks (March-May 1950), crude stocks (April 1950 an	u August-	entrande.	1 1957), 11	iargarine,	production	m (1955, 1	956, and	anuary-c	ebtemper	1957); Sii	ortening,	productio	m (avrage)	. T

Unless otherwise stated, statistics through 1956 and		1957					,		1958					
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber
	ELI	ECTRI	С РО	WER	AND (GAS—	Conti	nued	-			·		
GAS—Continued														
Natural gas (quarterly):♂ Customers, end of quarter, totalthousands Residential (incl. house-heating)dododo			27, 716 25, 492 2, 193			27, 901 25, 674 2, 194		-	27, 727 25, 563 2, 132				- 	
Sales to consumers, total mil. of therms. Residential (incl. house-heating) do Industrial and commercial do			19, 577 6, 560 12, 035		-	25, 130 11, 832 12, 345			17, 554 5, 608 11, 296					
Revenue from sales to consumers, total_mil. of dol_Residential (incl. house-heating)doIndustrial and commercialdo	l	l	1, 019. 7 575. 6 417. 2			1, 490. 6 970. 5 491. 2								
	1	FOC	DDST	UFFS	AND	ТОВА	CCO			!	!	<u> </u>		
ALCOHOLIC BEVERAGES														
Seer: Productionthous, of bbl. Taxable withdrawalsdo Stocks, end of monthdo Distilled spirits:	r 6, 535 r 10, 158	5, 247 5, 723 9, 337	5, 952 6, 420 8, 495	6, 774 5, 938 8, 941	6, 273 5, 235 9, 618	7, 277 6, 253 10, 233	7, 465 6, 746 10, 527	8, 675 7, 963 10, 760	9, 568 8, 580 11, 223	9, 712 8, 945 11, 446	7, 680 8, 184 10, 470	7, 227 7, 185 10, 053	6, 824 6, 893 9, 586	
Production thous of tax gal. Consumption, apparent, for beverage purposes thous of wine gal. Tax-paid withdrawals thous of tax gal. Stocks, end of month do Imports thous of proof gal	7 34, 062 20, 808 19, 463	21, 866 22, 052 16, 014	19, 412 24, 352 11, 042	19, 732 14, 515 10, 279	18, 808 14, 632 10, 990	19, 770 16, 426 12, 523	18, 886 15, 785 11, 590	16, 538 18, 192 13, 158	12, 208 16, 935 13, 802	7, 672 16, 388 11, 411	9, 758 17, 407 13, 056	24, 794 16, 577 13, 809	39, 878 19, 727	
Willsky: Production thous of tax gal	12 189	836, 771 3, 644 11, 743 9, 170	842, 162 3, 129 11, 917 5, 787	849, 714 1, 744 11, 951 5, 520	853, 894 1, 848 11, 477 6, 009	858, 371 1, 963 12, 676 6, 285	863, 089 1, 987 11, 710 5, 734	862, 770 2, 385 10, 337 6, 511	858, 281 1, 978 7, 563 6, 955	852, 617 2, 438 4, 282 5, 219	845, 697 2, 052 4, 033 6, 815	9, 172 7, 062	15, 188 10, 374	
Tax-paid withdrawals do Stocks, end of month do Imports. thous, of proof gal tectified spirits and wines, production, total 9 thous, of proof gal	734, 308 3, 159 10, 532	733, 948 3, 310 8, 931	737, 587 2, 770 6, 256	742, 111 1, 570 4, 915	745, 319 1, 640 5, 531	749, 043 1, 736 5, 888	751, 881 1, 768 5, 632	752, 486 2, 143 6, 431	750, 528 1, 736 6, 406	747, 534 2, 219 5, 922	742, 319 1, 815 5, 946	741, 769 6, 865	10, 892	
Whisky	9, 023 187 276	7, 553 178 329	5, 095 218 308	3, 805 251	4, 586 272	4, 870 289 138	4, 523 281 154	5, 094 208 183	5, 066 284 199	4, 837 159 146	4, 533 259 136	5, 429 113 212	9, 069 201 306	
Taxable withdrawals do Stocks, end of month do Imports do Still wines: Production do do	1,892 96 r = 69,427	1,722 104 12,774	1, 609 141 3, 727	1,668 1,668 52 2,410	119 1,814 34 1,720	1, 949 45 2, 059	2, 060 44 1, 757	2, 069 67 1, 061	2, 140 53 1, 414	2, 140 43 1, 336	2, 243 38 3, 109	2, 124 	1, 986 78, 613	
Taxable withdrawals	15,349	12, 476 203, 882 813 25, 263	12, 332 190, 765 908 5, 044	11, 507 181, 670 622 3, 192	10, 792 171, 126 488 1, 091	12, 732 160, 482 591 1, 861	11, 520 148, 906 653 1, 074	11, 378 139, 483 777 742	11, 066 127, 200 589 1, 527	10, 117 115, 921 599 2, 154	11, 037 109, 499 580 13, 298	12, 668 145, 116 115, 853	13, 945 209, 363 154, 877	
DAIRY PRODUCTS						į į								
Butter, creamery: Production (factory) † thous. of lb. Stocks, cold storage, end of month	100, 308 126, 921 . 613	94, 115 109, 373 . 607	105, 716 87, 312 . 609	118, 610 86, 114 . 604	113, 405 87, 684 . 604	129, 495 106, 315 . 599	130, 320 115, 548 . 588	150, 560 135, 492 . 586	144, 730 170, 575 . 586	126, 910 190, 439 . 586	97, 740 178, 352 . 594	86, 740 145, 671 . 613	91, 895 r 119,703 . 598	93, 4
Cheese: Production (factory), total‡ thous. of lb. American, whole milk‡ do	98, 451 67, 873	88, 271 58, 861	96, 967 63, 202	99, 210 66, 485	95, 610 64, 795	117, 035 79, 950	128, 395 92, 240	154, 745 116, 710	157, 150 118, 445	135, 430 100, 715	117, 135 85, 890	103, 785 72, 660	101, 925 68, 425	
Stocks, cold storage, end of month, totaldoAmerican, whole milkdoImportsdoPrice, wholesale, American, single daisies (Chicago)	468, 427 429, 443 5, 144	440, 677 404, 135 4, 892	410, 524 376, 618 5, 871	380, 531 344, 943 4, 562	353, 469 318, 444 3, 898	339, 873 307, 487 5, 273	328, 349 293, 270 4, 220	330, 770 295, 554 4, 776	315, 778 4, 360	364, 804 319, 160 3, 281	363, 026 315, 275 2, 840	350, 449 304, 842	r 327,843 r 282,444	303, 258,
Condensed and evaporated milk: Production, case goods: Condensed (sweetened) thous, of lb.	4, 051	3, 151	3, 223	. 395 4, 150	2, 650	4, 250	6, 375	6, 275	5, 900	5,050	4, 175	4,700	4, 700	
Evaporated (unsweetened)	1	136, 803 6, 469 262, 925	141, 994 5, 834 215, 465	5, 384 158, 966	135, 700 4, 287 108, 106	5, 501 87, 190	6, 690 107, 167	7, 009 187, 764	8, 147 269, 570		5, 894 373, 615	7, 373 387, 873	5, 956 353, 048	
Condensed (sweetened)do Evaporated (unsweetened)do Price, manufacturers' average selling: Evaporated (unsweetened)dol, per case	1	1, 513 10, 854 6. 08	1, 568 12, 038 6. 14	2, 183 9, 547 6. 15	2, 781 6, 881 6. 15	1, 752 7, 322 6. 15	1,710 6,353 6.12	5, 435 9, 781 6. 10	2, 633 11, 928 6. 11	3, 017 9, 730 6, 11	2, 486 3, 338 6. 15	3, 112 4, 358 6. 15	6. 14	
Fluid milk: Production 1. mil. of lb. Utilization in manfactured dairy products 1. do. Price, wholesale, U. S. averagedol. per 100 lb. Pry milk:	9, 379 3, 441 7 4. 61	8, 771 3, 147 r 4. 65	9, 346 3, 497 4. 51	9, 800 3, 771 4. 42	9, 482 3, 565 4. 33	10, 944 4, 217 4. 16	11, 413 4, 462 3. 88	12, 889 5, 308 3. 74	12, 378 5, 163 3. 68	11, 469 4, 533 3, 87	10, 593 3, 489 4. 06	9, 471 3, 255 4, 32	9, 388 3, 293 r 4. 46	8, • 4
Production:‡ Dry whole milkthous. of lb. Nonfat dry milk solids (human food)do Stocks, manufacturers' end of month:	1	7, 506 99, 229	8, 995 121, 817	7, 650 139, 100	6, 300 131, 550	6, 900 160, 300	7, 600 171, 700	9,000 209,600 8,995	8, 600 203, 000	7, 650 153, 200 10, 143	6,750 112,000 9,205	7, 050 91, 450 9, 462	7, 100 98, 800 9, 133	
Dry whole milk	1	11, 013 83, 253 3, 722 28, 929	8, 964 85, 688 5, 350 11, 203	9, 423 87, 334 3, 000 13, 052	7, 281 82, 238 3, 610 7, 756	7, 503 89, 345 1, 823 10, 117	8, 178 85, 002 2, 133 33, 009	3, 250 6, 723	10, 067 144, 860 2, 348 31, 053	134, 866	9, 205 113, 993 1, 888 22, 450	9, 462 95, 528 9, 024 7, 551	9, 133	
Price, manufacturers' average selling, nonfat dry milk solids (human food) dol. per lb.		1	. 154	1		. 152	1	. 137	. 136		. 137	1	1	

r Revised. P Preliminary.
o'Totals include data not shown separately. Revisions for 1st and 2d quarters of 1956 and 1957 are available upon request.
Q Data beginning July 1957 exclude production of wines and vermouth; for July 1956-June 1957, such production totaled 146,000 gal.
†Revisions for the indicated items and for the periods specified are available upon request as follows: Butter, cheese (total and American), dry whole milk, and nonfat dry milk solids (production)—January 1955-August 1957; condensed milk and evaporated milk and fluid milk used in dairy products—January 1956-August 1957; fluid milk (production)—January 1956-August 1957; nonfat dry milk solids (stocks)—January 1954—December 1956.

•Revision for September 1957 (thous, of wine gal.): Production, 42,247; taxable withdrawals, 13,681; stocks, 149,567; distilling materials, 100,297.

Unless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of		1957	Dess	To	Poh			<u> </u>	1958			Carte		NT -
BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Nove ber
	FOO	DDSTU	J FFS	AND	ТОВА	CCO-	-Conti	nued						
FRUITS AND VEGETABLES														
Apples: Production (crop estimate)thous. of bu	3, 466 48, 634	2, 768 45, 621	1 118, 548 3, 212 37, 368	3, 199 25, 310	3, 102 18, 229	3, 464 9, 412	2, 115 4, 195	1, 340 1, 188	440 364	171 140	33 175	r 832 16, 401	r 2, 333 r 54, 123	² 124, 1, 47,
Citrus fruits, carlot shipments no, of carloads Frozen fruits, juices, and vegetables: Stocks, cold storage, end of month:	4, 734	6, 505	8, 573	7, 059	6, 043	6, 323	6, 114	7, 500	5, 388	4, 792	r 3, 833	r 2, 708	r 1, 972	4,
Fruitsthous, of lb_ Fruit juices and pureesdo Vegetablesdo	545, 092 337, 273 993, 230	522, 747 274, 368 957, 089	494, 275 288, 625 881, 717	443, 980 362, 743 780, 616	402, 077 413, 994 698, 325	361, 732 439, 761 621, 568	297, 391 490, 771 576, 539	316, 493 513, 471 535, 770	425, 922 464, 068 550, 078	502, 334 412, 398 650, 924	536, 253 356, 516 793, 100	539, 084 292, 215 860, 752	7 530, 821 7 245, 039 7 904, 592	507, 204, 889,
Potatoes, white: Production (crop estimate)	12, 738	13, 270	1 239, 539 13, 612	16, 743	16, 711	20, 306	15, 320	17, 475	16, 909	11, 020	r 6, 720	r 9, 094	r 9, 874	² 260, 9,
dol. per 100 lb.	3.708	3. 350	3. 288	3.800	3.808	5.300	5.675	4. 675	4. 783	3.315	3. 213	3. 125	₽ 2.860	
GRAIN AND GRAIN PRODUCTS Exports (barley, corn, oats, rye, wheat)thous. of bu	55, 497	60, 335	64, 199	64, 831	52, 391	48, 840	65, 912	55, 585	64, 054	59, 175	68, 300	60, 100		
Barley: Production (crop estimate)do Receipts, 4 principal markets‡do	14, 071	12, 357	1 435, 695 13, 947	14, 995	11, 860	9, 604	7, 676	9, 694	13, 532	10, 637	31, 833	19, 825	17, 430	² 466, 10,
Stocks, domestic, end of month: do Commercial	41, 471 6, 821	39, 203 6, 600	37, 306 209, 236 10, 366	31, 766 9, 011	29, 080 7, 179	25, 073 149, 199 8, 153	20,068	15, 921 10, 382	31, 040 3 62, 462 9, 601	41, 601 14, 423	45, 220 13, 684	44, 270 309, 666 10, 678	48, 520	47,
Prices, wholesale (Minneapolis): No. 2, malting	1. 264 1. 197	1. 248 1. 174	1. 224 1. 142	1. 230 1. 172	1. 250 1. 185	1. 259 1. 187	1, 289 1, 216	1. 311 1. 218	1. 310 1. 215	1. 328 1. 229	1. 204 1. 146	1. 182 1. 137	1. 182 1. 145	1.
Corn: Production (crop estimate) mil. of bu- Grindings, wet process thous, of bu-	12, 952	11,682	1 3, 403 10, 511	11,822	11, 336	11, 638	12,064	12, 139	12, 053 24, 303	11, 732 22, 440	12, 088 23, 259	12, 333	13, 802	2 3
Receipts, interior primary markets do— Stocks, domestic, end of month: Commercial do— On farms mil. of bu—	20, 520	39, 700 105, 664	53, 974 107, 362 2, 457. 5	46, 017 112, 728	29, 586 110, 864	37, 744 111, 375 1, 672. 7	43, 900 112, 538	26, 039 110, 526	107, 833 1, 025. 9	99, 309	90, 926	27, 006 88, 563 3 341. 3	33, 229 90, 153	109
Exports, including meal and flourthous. of bu- Prices, wholesale: No. 3, yellow (Chicago)dol. per bu- Weighted average, 5 markets, all gradesdo	15, 141 1. 189 1. 151	20, 530 1. 157 1. 103	22, 360 1. 148 1. 032	20, 108 1. 108 1. 005	16, 045 1. 128 1. 067	7, 963 1, 165 1, 081	15, 414 1, 288 1, 201	11, 185 1. 311 1. 258	10, 753 1. 350 1. 284	13, 207 1. 344 1. 273	13, 389 1. 340 1. 255	17, 052 1. 266 1. 115	1. 149 1. 068	1
Oats: Production (crop estimate)mil. of bu	7 070		1 1, 308	F 410	2-355-	0 750			6 E22	14 015	32, 517			2 1
Receipts, interior primary marketsthous. of bu- Stocks, domestic, end of month: Commercial do On farms. do	7, 278 22, 225	5, 090 18, 046	6, 196 15, 135 853, 776	5, 418 12, 971	4, 111 12, 600	6, 758 10, 846 542, 592	5, 174 8, 698	4, 125 5, 804	6, 533 8, 452 3 275, 124	14, 915 13, 113	31, 455	12, 292 38, 519 1,199,364	5, 162 33, 943	28
Exports, including oatmealdododol. Price, wholesale, No. 3, white (Chicago)dol. per bu	2, 133 . 632	2,802 .750	3, 031 . 646	1, 570 . 647	1, 914 . 654	. 662	2, 597 . 685	4, 131 . 633	2, 688 . 641	3, 313 . 664	2, 120 . 642	. 621	. 612	(
Production (crop estimate) thous. of bags Q California: Receipts, domestic, rough thous. of lb. Shipments from mills, milled ricedo	105, 545	60, 968	1 43, 130 46, 960	65, 842	65, 374	34, 390	55, 794	51, 975	86, 628	115, 583	169, 218	125, 914	165, 089	2 47
Stocks, rough and cleaned (cleaned basis), end of month	35, 592 49, 380	33, 836 55, 802	27, 681 58, 179	43, 117 58, 335	38, 961 59, 873	31, 809 49, 433	35, 958 47, 331	38, 140 43, 026	52, 702 47, 735	79, 224 46, 736	112, 412 47, 663	105, 497 28, 329	56, 640 71, 405	
Receipts, rough, at mills	1, 185, 118 171, 798 989. 9		i i	l		· '	31, 464 110, 265	12, 323 86, 687		127, 503	143, 466 78, 804 321. 0	120, 794	1	
basis), end of month	94, 713 . 095	1, 064. 4 97, 996 . 095	999. 6 86, 378 . 096	913. 0 53, 896 . 096	820. 2 110, 835 . 098	676. 3 150, 219 . 098	561. 7 116, 030 . 103	507. 7 41, 678 . 101	504. 4 96, 815 . 101	370. 5 181, 617 . 102	112, 349 . 101	535. 1 133, 979 . 091	1, 115. 2 P. 092	
Rye: Production (crop estimate) thous. of bu_ Receipts, interior primary markets do Stocks, commercial, domestic, end of monthdo Price, wholesale, No. 2 (Minneapolis) dol. per bu_	524 6, 209 1. 306	635 5, 378 1, 330	1 26, 528 544 4, 488 1. 334	215 3, 512 1. 284	257 2, 938 1. 323	336 2, 336 1. 335	206 1,866 1.354	1, 047 1, 816 1, 386	5, 516 3, 969 1, 228	2, 202 5, 717 1, 215	2, 982 6, 596 1, 158	1, 095 6, 284 1, 253	843 6, 277 1. 262	2 34 5 1
Vheat: Production (crop estimate), totalmil, of bu		1. 330	1 947. 1	1. 204	1. 525	1. 555	1.004	1. 500	1. 226	1. 213	1.105	1. 205	1. 202	21,4
Spring wheat do— Winter wheat do— Receipts, interior primary markets—thous. of bu— Disappearance (quarterly total)—do— do—	29, 674	26, 913	1 239, 9 1 707, 2 20, 595 222, 129	28, 823	28, 937	26, 612 265, 269	24, 153	20, 509	33, 261 245, 053	95, 634	83, 264	56, 821 206, 147	36, 172	² 2 ² 1, 1
Stocks, end of month: Canada (Canadian wheat)dodo	379, 043	367, 214	377, 420	380, 072	373, 483	361, 862	355, 159	347, 510	370, 607	394, 941	388, 003	381, 512	373, 708	
United States, domestic, totalomil. of bu	417, 052	398, 347	1, 384. 8 360, 662 659, 996 291, 629	362, 829	356, 640	1, 122. 3 335, 916 535, 579 176, 246	346, 820	338, 279	3 880. 5 3 304, 782 3 447, 128 3 50, 291	447, 554	491, 062	2, 126. 0 472, 590 934, 947 634, 754	475, 989	
Exports, total, including flourdodo	30, 999 25, 656	29, 774 24, 097	27, 861 23, 490	33, 516 27, 813	27, 184 22, 479	32, 164 26, 823	34, 962 28, 620	29, 887 24, 799	40, 741 34, 963	25, 771 20, 944	37, 331 33, 345	30, 543 26, 387		
Prices, wholesale: No. 1, dark northern spring (Minneapolis)		,	ŕ						0 450	0 420			0.000	
No. 2, hard winter (Kansas City) do. No. 2, red winter (St. Louis) do. Weighted avg., 6 markets, all grades do.	2. 428 2. 132 2. 178 2. 326	2. 439 2. 201 (4) 2. 356	2. 390 2. 182 2. 278 2. 301	2. 375 2. 211 2. 258 2. 304	2. 365 2. 200 (4) 2. 285	2. 383 2. 273 (4) 2. 326	2. 417 2. 262 2. 282 2. 351	2. 433 2. 271 (4) 2. 383	2. 473 1. 902 (4) 2. 271	2. 432 1. 835 1. 786 1. 960	2. 172 1. 846 1. 785 2. 063	2. 218 1. 951 1. 819 2. 174	2, 266 1, 974 1, 923 2, 213	1 1 1 2

^{*}Revised. *Preliminary. ¹ December 1 estimate of 1957 crop. ² November 1 estimate of 1958 crop.

§ Old crop only; new grain not reported until beginning of new crop year (July for barley, oats, and wheat; October for corn). ⁴ No quotation.

‡Revised beginning January 1954 to reflect data compiled from reports based on 5-day weeks (prior thereto, based on 6-day weeks). Revisions for January 1954 through July 1956 are shown in the October 1957 Survey. § Excludes a small amount of pearl barley. ♀ Pags of 100 lb.

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

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

Unless otherwise stated, statistics through 1956 and		1957		ļ					1958		· · · · · · · · · · · · · · · · · · ·			
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem ber
	FOC	DSTU	JFFS	AND	ТОВА	CCO-	-Conti	nued						
GRAIN AND GRAIN PRODUCTS—Continued					ĺ									
Vheat flour: Production:				ŀ	ļ		,							
Flourthous, of sacks (100 lb.). Operations, percent of capacity	22, 069 7 88. 7	19, 565 90. 5	19, 751 86. 9	21,715 $91,2$	19, 254 88. 9	20, 465 89. 1	19, 394 80. 6	19, 321 84. 1	19, 205 83. 4	20, 429 84. 7	20, 220 87. 7	21, 504 93. 2	23, 385 92, 5	
Offalthous. of short tons Grindings of wheatthous. of bu	431 50, 804	382 45, 016	385 45, 394	421 49, 882	372 44, 180	395 46, 739	373 44, 464	371 44, 278	370 44, 046	392 46, 862	382 46, 266	402 48, 875		
Stocks held by mills, end of quarter thous. of sacks (100 lb.)dododo	2, 293	2, 437	4, 905 1, 876	2, 448	2,020	4, 976 2, 293	2,722	2, 184	4, 291 2, 480	2, 071	1, 711	4, 374 1, 784		
Prices, wholesale: Spring, short patents (Minneapolis)		,			,						'			
dol. per sack (100 lb.) Winter, hard, short patents (Kansas City)do	6. 135 5. 585	6. 215 5. 635	6. 160 5. 780	6. 100 5. 675	6. 090 5. 750	5. 980 5. 610	5. 990 5. 750	5. 975 5. 550	6. 270 5. 350	6. 030 5. 125	5. 695 5. 050	5. 870 5. 230	p 5, 835 p 5, 465	
LIVESTOCK attle and calves:				į										
Slaughter (federally inspected): Calves thous, of animals do Cattle do Catt	742 1, 801	598 1, 515	569 1, 473	547 1,630	468 1, 309	518 1, 360	486 1, 383	438 1, 468	430 1,506	435 1, 561	424 1, 479	472 1,562	541 1, 642	
Receipts, principal marketsdo Shipments, feeder, to 9 corn-belt Statesdo	2, 861 1, 190	2, 158 973	1, 953 608	1,894 341	1, 542 256	1, 818 285	1, 729 302	1, 697 277	1,846 267	1, 820 249	1,783 364	2, 438 815	2, 648 1, 273	
Prices, wholesale: Beef steers (Chicago)dol. per 100 lb Steers, stocker and feeder (Kansas City)do	24. 48 20. 18	25. 06 21. 41	25, 74 22, 68	26. 31 23. 02	26. 65 24. 35	28, 28 25, 79	28. 59 26. 83	28. 27 27. 16	27. 67	26. 75	25. 91 24. 46	26.65	26, 70 25, 80	26. 26.
Calves, vealers (Chicago)dodo	26, 50	27. 50	29.00	30.00	32, 50	31. 50	34.00	33. 50	25. 38 31. 00	25. 43 31. 00	31.50	25. 47 32. 00	₽ 32. 00	
Slaughter (federally inspected)thous. of animals_ Receipts, principal marketsdodo Prices:	6, 094 3, 114	5, 505 2, 780	5, 523 2, 974	5, 531 2, 868	4, 453 2, 244	4, 818 2, 499	4, 963 2, 580	4, 444 2, 304	4, 209 2, 226	4, 326 2, 196	4, 515 2, 295	5, 219 2, 623	5, 911 2, 891	
Wholesale, average, all grades (Chicago) dol. per 100 lb.	17. 16	16. 79	17. 95	18. 71	19. 77	20. 81	20. 26	21.58	21.82	21.88	20.87	20.04	18. 76	18
Hog-corn price ratio bu, of corn equal in value to 100 lb. of live hog- neep and lambs:	r 16. 0	⁷ 16, 9	r 18. 1	19. 9	20.6	20. 3	18.0	18.9	18. 2	18. 1	17.9	17.7	17.8	1
Slaughter (federally inspected)thous, of animals Receipts, principal marketsdodo	1, 210 1, 463	958 930	978 912	1,061 908	940 795	1,000 908	1, 149 988	1, 122 1, 026	1,042 828	1, 013 864	950 1,035	1,045 1,355	1, 131 1, 270	
Shipments, feeder, to 9 corn-belt Statesdo Prices, wholesale: Lambs, average (Chicago)dol. per 100 lb	690 21, 50	248 22, 00	190 22, 62	144 23, 50	121 23.00	117 22, 12	106 21,00	144 22. 25	138 24, 75	265 24, 50	356 24,00	565 22, 00	636 22, 25	21
Lambs, feeder, good and choice (Omaha)do	21. 05	21.06	21. 30	22. 53	23. 33	22. 99	22. 22	(1)	(1)	22. 92	22. 23	22.78	23. 03	22
MEATS ptal meats:										ĺ				
Production (carcass weight, leaf lard out), inspected slaughtermil. of lb_Stocks (excluding lard), cold storage, end of month	2, 169	1, 920	1, 932	2, 051	1,622	1,720	1,804	1,776	1,756	1, 799	1,742	1, 915	2, 123	
mil. of lb_ Exports (including lard)	318 65 49	370 63 37	403 57 59	429 50 49	425 53 55	418 54 53	453 35 64	422 55 73	396 47 74	360 54 92	333 46 96	317 47	7 346	
eef and veal: Production, inspected slaughterdodo	1,065.9	896. 1	884.7	998. 1	789. 7	809. 5	839. 0	885. 5	901. 9	947. 0	898. 4	949. 5	1, 016, 5	
Stocks, cold storage, end of monththous. of lb_ Exportsdo Importsdo	118, 864 2, 770 33, 245	142, 236 2, 483 20, 489	146, 840 4, 698 40, 708	146, 743 2, 252 28, 459	125, 940 2, 162 37, 709	118, 766 1, 973 30, 271	111, 937 1, 173 39, 218	107, 468 2, 562 39, 535	115, 947 1, 406 41, 543	119, 301 1, 242 50, 397	125, 234 1, 680 44, 097	132, 938 2, 514	7 149, 210	
Price, wholesale, beef, fresh, steer carcasses, choice (600-700 lbs.) (New York)dol. per lb	. 422	. 436	. 447	. 461	. 469	. 490	. 482	. 478	. 477	. 468	. 451	. 456	. 455	
amb and mutton: Production, inspected slaughterthous. of lb_ Stocks, cold storage, end of monthdo	54, 870 5, 616	44, 053 5, 309	46, 843 5, 206	52, 305 4, 756	47, 381 4, 381	50, 225 4, 861	57, 821 6, 674	54, 820 10, 431	47, 330 11, 995	45, 517 10, 411	42, 973 10, 969	47, 692 9, 927	51, 785 r 9, 913	9.
ork (including lard), production, inspected slaughter mil. of lb_	1, 048. 6	979.8	1,000.8	1,000.2	784. 9	859. 9	907. 7	835. 5	807. 0	806. 4	800. 6	917. 4	1, 054, 4	
ork (excluding lard): Production, inspected slaughterthous. of lb_ Stocks, cold storage, end of monthdo	788, 160 138, 412	730, 191 163, 656	742, 467 193, 981	736, 659 218, 449	584, 204 227, 912	648, 238 224, 322	680, 920 260, 147	619, 424 242, 839	604, 733 209, 936	603, 764 173, 147	610, 151 149, 128	698, 914 127, 088	793, 024 r 134, 361	181,
Exports do_ Imports do_	4, 269 10, 202	5, 379 12, 402	5, 938 11, 844	4, 180 14, 437	5, 141 12, 535	4, 092 14, 650	3, 664 15, 227	4, 235 15, 472	5, 506 14, 443	4, 541 16, 860	3, 506 15, 335	3, 627		
Prices, wholesale: Hams, smoked, compositedol. per lb Fresh loins, 8-12 lb. average (New York)do	. 479	. 490 . 473	. 580 . 469	. 560 . 496	. 581 . 507	. 590 . 524	. 565 . 519	. 558 . 556	. 573 . 572	. 577 . 552	. 570 . 504	. 536 . 548	» . 521 . 521	
ard: Production, inspected slaughterthous, of lb_ Stocks, dry and cold storage, end of monthdo	189, 478	182, 592	189, 287	193, 392 101, 087	146, 496	154, 501	165, 208	158, 190	147, 797	147, 505	139, 355	159, 979	190, 814	
Exportsdo Price, wholesale, refined (Chicago)dol. per lb_	67, 717 43, 376 158	78, 918 36, 566 . 150	101, 205 33, 321 . 148	32, 905 . 145	91, 338 35, 762 . 145	85, 211 36, 299 . 158	86, 580 21, 608 . 153	86, 673 36, 986 . 154	66, 474 31, 376 . 155	55, 124 34, 285 . 155	49, 827 26, 778 . 170	45, 774 25, 177 . 155	54, 166 P. 157	
POULTRY AND EGGS														
Slaughter (commercial production)*mil. of lb Stocks, cold storage (frozen), end of month	620	585	481	3 60	304	330	371	409	433	476	547	602	689	
Turkeysdo	377, 207 241, 390	362, 059 219, 576	316, 455 176, 748	301, 982 179, 390	255, 948 154, 429	214, 135 130, 932	177, 125 104, 667	145, 553 84, 243	139, 981 80, 314	147, 113 79, 192	190, 202 103, 562	278, 649 160, 808	r 408, 089 r 254, 849	382, 212,
dol. per lb	. 160	. 160	. 160	. 195	. 195	. 210	. 180	. 190	. 200	. 185	. 170	. 160	. 145	
Production on farmsmil. of cases Q Stocks, cold storage, end of month: Shellthous, of cases	12. 8 552	12. 8 302	14.0	14. 6 171	13. 2 105	15. 2 79	15. 3 322	15. 4 705	14. 0 852	13. 5 727	13. 0 494	12. 5 290	13. 4	15
Frozenthous. of lb_ Price, wholesale, extras, large (Chicago)	124, 272	99, 230	74, 505	63, 766	59, 778	52, 688	68, 274	100, 624	134, 218	139, 779	133, 777	116, 645	r 93, 687	73, 7
dol. per doz MISCELLANEOUS FOOD PRODUCTS	. 490	. 496	. 437	. 355	. 382	. 434	. 380	. 360	. 352	². 372	2, 391	² . 463	² . 423	. 4
onfectionery, manufacturers' salesthous. of dol	126, 988	117, 193	105, 970	99, 923	97, 278	89, 372	88, 618	74, 415	69, 653	66, 167	74, 947	7 128, 124	129, 737	
ocoa (cacao) beans; Imports (incl. shells)long tons	9, 826	10, 272	32, 949	22, 715	22, 109	23, 411	17, 525	14, 913	14, 823	13, 226	5, 931			
Price, wholesale, Accra (New York)dol. per lb		r. 428	. 399	. 415	. 443	. 437	. 429	. 460	. 483	. 489	. 463	. 427	. 374	

^{*}Revised. *P Preliminary. 1 No quotation. 2 Prices paid delivered: not strictly comparable with prices through June 1958, which are f. o. b. *New series (from U. S. Department of Agriculture); comparable data are available back to 1934. • Cases of 30 dozen.

nless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of	<u> </u>	1957				~	 1	·	1958					I
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Nover ber
	FOC	DSTU	JFFS	AND '	ТОВА	cco-	Conti	nued			·			
MISCELLANEOUS FOOD PRODUCTS—Con.														
offee (green):* Inventories (roasters', importers', dealers'), end of					!									
quarterthous. of bags of Roastings (green weight), quarterly totaldo			2, 959 5, 498			2, 307 5, 513			2, 349 4, 954			1,826 4,900		
Imports do do do do		2, 127 902	2, 333 979	1, 826 608	1, 474 409	1, 493 353	$1,927 \\ 619$	2, 019 869	$\begin{array}{c c} 1,307 \\ 652 \end{array}$	1, 446 375	1, 247 474			
Price, wholesale, Santos, No. 4 (New York) dol. per lb	. 540	. 553	. 553	. 553	. 540	. 550	. 538	. 513	. 485	. 470	. 460	. 450	. 441	
ish: Stocks, cold storage, end of monththous. of lb	206, 660	205, 186	191,008	156, 695	121, 201	110, 574	101, 999	113, 827	134, 576	167, 720	r 187, 678	r 199, 656	207, 855	
ugar: Cuban stocks, raw, end of month	,	,	, , , ,	1	,	,	, , , ,							
thous, of Spanish tons United States:	1,370	862	663	636	1, 704	3, 029	3, 804	3, 840	3, 239	2, 590	2, 190	1,740	1, 257	
Deliveries and supply (raw basis): Production and receipts:												ļ		
Production short tons Entries from off-shore, total do	589, 229 472, 464	726, 744 411, 510	617, 197 114, 576	226, 381 491, 963	58, 959 478, 438	28, 552 562, 195	41, 680 578, 036	73, 245 489, 760	53, 686 614, 860	31, 836 631, 860	15, 392 835, 632	104, 141 593, 578	402, 904	
Hawaii and Puerto Ricodo	193, 831	147, 394	72, 428	20, 627	52, 739	62, 392	106, 732	103, 300	113, 400	196, 965	242, 597	229, 523	135, 314	
Deliveries, totaldodododo	711, 151 708, 582	627, 447 623, 570	786, 372 782, 586	581, 287 571, 700	625, 207 619, 226	693, 569 685, 783	711, 181 703, 039	746, 725 740, 595	814, 694 808, 697	900, 621 888,147	915, 902 904, 092	876, 505 868, 846		
For exportdo Stocks, raw and refined, end of month	2, 569	3, 877	3, 786	9, 587	5, 981	7, 786	8, 142	6, 130	5, 997	12, 474	11, 810	7, 659		
thous. of short tons.	1, 213 1, 199	1,757 403	7 1, 880 523	1,952	1, 880 276	1,748	1, 629 872	1, 503 259	1,326	1, 100 698	830 328	691 362		
Imports:			1	365 676		370			2, 031		326, 335			-
Raw sugar, total Q do do do do do do do do do do do do do	302, 281 246, 465	201, 698 179, 885	175, 430 103, 748	365, 676 301, 479	349, 316 279, 172	456,834 308,068	412, 238 288, 253	359, 653 232, 638	425, 692 329, 818	443, 149 312, 146	220,034			
From Philippine Islandsdo Refined sugar, totaldo	15, 632	5, 871	27, 465 5, 320	40, 422 45, 482	50, 400 57, 621	137,872 45, 200	116, 057 50, 508	121, 136 45, 737	95, 874 50, 753	123, 796 35, 932	104, 160 44, 836			
From Cuba. do Prices (New York):	4, 185	1, 262	2, 830	37, 556	44, 942	38, 870	40, 214	36, 483	41,948	29, 605	39. 796			
Raw, wholesale dol. per lb. Refined:	. 062	. 061	. 061	. 062	. 062	. 059	. 062	. 063	. 063	. 063	. 062	. 064	p. 065	
Retailsdol. per 5 lbdol. per 1bdol. per 1b	. 536	. 537 . 084	. 538 . 084	. 539 . 084	. 538 . 084	. 539	. 539 . 084	. 540 . 084	. 550	. 550 . 086	. 552 . 086	. 552	. 553 p. 086	
ea, importsthous. of lb	7, 936	6, 393	8, 689	8, 509	6, 909	9, 881	9,687	9, 954	6, 143	8, 229	8, 784			-
TOBACCO														
Production (crop estimate)mil. of lb Stocks, dealers' and manufacturers', end of quarter,	İ		1 1, 661	1	****									- 21
totalmil. of lb_ Domestic:	·[-	i	5, 149			5, 014			4, 609		·			-
Cigar leafdoAir-cured, fire-cured, flue-cured, and miscel-			278			336			316	-				1
laneous domesticmil. of lb			4, 631			4, 423			4, 030		. -	4, 188		-
Cigar leaf	.		25 215	-		27 228			26 237			27 210		
Exports, including scrap and stemsthous. of lb. Imports, including scrap and stemsdo.	74, 386 11, 849	47, 625 9, 454	42, 718 9, 219	23, 879 11, 808	23, 096 10, 620	35, 552 10, 313	22, 789 8, 894	24, 055 13, 305	32, 247 10, 298	34, 903 14, 821	39, 831 12, 827	58, 767		- -
Aanufactured products:		13, 951	12, 386	15, 203	13, 640	14, 638	15, 487	16, 086	15, 351	13, 681	15, 242	16, 111	17, 724	-
Production, manufactured tobacco, totaldoChewing, plug, and twistdodo	6,696	5, 492	4,943	6, 074 6, 027	5, 198 5, 594	5, 349 6, 590	5, 792 6, 863	6, 133 6, 909	6, 071 6, 368	5, 702 5, 813	5, 689 6, 477	6, 095 6, 894	6, 495 7, 748	
Smoking do Snuff do	7, 514 3, 309	5, 665 2, 794	4, 595 2, 848	3, 102	2, 848	2, 699	2, 831	3, 043	2, 913	2, 165	3, 076	3, 122	3, 481	
Consumption (withdrawals): Cigarettes (small):	0.010	0	9 000	2 014	0.500	9 494	0.004	o mer	9 670	9 040	0.004	9.00"	2 201	
Tax-free millions Tax-paid do	2, 646 38, 248			3, 014 35, 842			2, 604 35, 669			2, 840 36, 820		38,076		
Cigars (large), tax-paid thousands Manufactured tobacco and snuff, tax-paid	562, 622	574, 369	383, 665	444, 127	394, 236	439, 638	490, 051	542, 127	502, 876	511, 637	535, 995	1	591, 711	1
Exports, eigarettesthous. of lbmillions	16, 847 1, 220	13, 725 1, 568	12, 228 1, 720	14, 961 1, 342	13, 161 1, 255	14, 366 1, 388	15, 208 1, 414	15, 654 1, 728	14, 889 1, 577	13, 694 1, 402	15, 264 1, 788	15, 670 1, 532	17, 240	-
Price, cigarettes (regular), manufacturer to whole- saler and jobber, f. o. b. destination											4 00-	1.000	- 4 00-	
dol. per thous.	4. 281	4. 281	4. 281	4. 281	4. 281	4. 281	4. 281	4. 281	4. 281	4. 281	4. 281	4. 281	p 4. 281	
		L	EATH	ER A	ND PF	RODUC	CTS							
HIDES AND SKINS														
Exports:* Value, total 9thous, of dol.	5, 284 314	6, 927 341	5, 222 292	4. 990 241	4, 876 418	5, 934 317	4, 688 340	5, 705 303	3, 895 217	3, 871 222	3, 867 200	3, 649 201		
Calf and kip skins thous, of skins Cattle hides thous, of hides.		686	480	492	418	584	435	612	386	382	379			
mports: Value, total 9thous, of dol.	3, 973	3, 101	3, 721	3, 630	3,410	4, 204	6, 403 5, 474	4, 638 2, 182	5, 016 2, 510	5, 188 2, 877	4, 713 2, 515		-	-
Sheep and lamb skins thous. of pieces. Goat and kid skins do	1, 246 1, 644	1, 074 1, 371	724 2. 140	1, 182 1, 838		1, 793 1, 853	1, 959	1, 996	1, 437	1, 391	1, 172		-	
Prices, wholesale (Chicago): Calískins, packer, heavy, 9½/15 lbdol. per lb.	. 450		. 425	. 425	. 415		. 425	. 500	. 500	. 500	. 500			
Hides, steer, heavy, native, over 53 lbdo	118	. 103	. 093	. 095	. 093	. 093	. 108	. 113	.118	. 123	. 133	.118	P. 128	·
LEATHER Production:							904	0.15	207	F40	040	500		
Calf and whole kipthous, of skins_ Cattle hide and side kipthous, of hides and kips_	2, 307	2,059	785 1, 953		1,936	717 1, 863	624 1,877	1, 942	1,892	542 1, 652	1,979	2,020		
Goat and kidthous. of skins- Sheep and lambdo	2, 105	1,609	1,668			1,712 1,961	1,742 1,970	1, 704 2, 206	1,682 2,114	1,808 1,908		1, 499 2, 243		-1
Evnorte:		1, 147		1	1, 188	1	1, 476	1, 965	1, 425	1,010			1	
	- 000	3 2, 802		3, 337			3, 497	4,060	3, 366	2, 395				-1
Glove and garment leather* thous. of sq. ft- Upper and lining leather do	3 3, 443	2,002	2,000	0,001	_,	0,000	0, 101	-,	1 '	1	-, -, -			1
Upper and lining leather dododoprices, wholesale: Sole, bends, light, f.o.b. tannerydol. per lb. Upper, chrome calf, B and C grades, f.o.b. tannery	1	i					. 625	. 630	. 630	. 630			i	·

averaged 204 thous, sq. ft. per month.

*New series (except for coffee price). Data prior to August 1957 are available from reports of the Bureau of the Census.

*Price for New York and Northeastern New Jersey.

Unless otherwise stated, statistics through 1956 and		1957	,						1958					
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber
	LF	ATHE	ER AN	D PR	ODUC	TS-C	Contin	ued						
LEATHER MANUFACTURES						1								
Shoes and slippers: 9 Production, total thous of pairs Shoes, sandals, and play shoes, except athletic, total thous of pairs	51, 398 41, 894	44, 106 35, 884	44, 286 39, 769	53, 035 49, 131	48, 910 44, 678	51, 955 46, 524	46, 414 40, 825	43, 774 37, 316	45, 212 38, 443	46, 066 39, 860	50, 388 42, 411	50, 131 41, 594	53, 270 43, 615	
By kinds: Men's	8, 804 2, 070 21, 328 6, 458	7, 847 1, 675 17, 542 5, 926	8, 472 1, 880 20, 111 6, 291	9, 335 2, 090 26, 632 7, 520	8, 310 2, 073 24, 594 6, 479	8, 729 2, 155 25, 776 6, 457	8, 247 1, 753 22, 769 5, 001	7, 647 1, 805 20, 022 4, 945	7, 895 1, 813 21, 266 4, 879	7, 284 1, 994 22, 482 5, 596	8, 144 2, 111 23, 702 5, 768	8, 733 2, 198 22, 012 5, 835	9, 157 2, 023 22, 759 6, 484	
Infants' and bables'	3, 234 8, 657 517	2, 894 7, 426 507	3, 015 3, 759 464	3, 554 3, 090 348	3, 222 3, 543 352	3, 407 4, 578 426	3, 055 4, 673 415	2, 897 5, 614 433	2, 590 6, 031 455	2, 504 5, 574 331	2, 686 7, 110 419	2, 816 7, 619 462	3, 192 8, 593 571	
Other footwear do Exports Trices, wholesale, f. o. b. factory: Men's and boys' oxfords, dress, cattle hide upper,	330 352	289 312	294 274 124. 4	466 248	337 310	427 417 124. 4	501 356 124. 4	411 275	283 221	301 202	448 303	456 319	491	
Goodyear welt	124. 4 	124. 4 118. 9	118. 9	7 131. 2 119. 5	* 133. 9 119. 5	* 133. 9 119. 5	7 133. 9 118. 7	124. 4 r 133. 9 118. 7	124. 4 r 133. 9 118. 7	124. 4 + 133. 9 118. 7	124. 4 7 133. 9 118. 7	124. 4 * 133. 9 118. 7	» 124. 4 » 135. 1 » 119. 5	
		LUM	BER	AND I	MANU	FACT	URES)	<u> </u>	1	1		1	
LUMBER—ALL TYPES‡														
National Lumber Manufacturers Association: Production, total mil. bd. ft. Hardwoods do Softwoods do Shipments, total do Hardwoods do Softwoods do	2, 996 506 2, 490 3, 067 536 2, 531	2, 470 447 2, 023 2, 454 498 1, 956	2, 167 382 1, 785 2, 235 468 1, 767	2, 468 428 2, 040 2, 429 479 1, 950	2, 323 433 1, 890 2, 271 506 1, 765	2, 483 433 2, 050 2, 522 479 2, 043	2, 609 447 2, 162 2, 767 466 2, 301	2, 751 454 2, 297 2, 871 466 2, 405	2, 806 517 2, 289 2, 855 470 2, 385	2, 716 480 2, 236 2, 825 444 2, 381	2, 999 522 2, 477 3, 058 499 2, 559	3, 084 543 2, 541 3, 150 503 2, 647	3, 241 520 2, 721 3, 242 525 2, 717	
Stocks (gross), mill, end of month, totaldo	9, 530 3, 754 5, 776	9, 544 3, 703 5, 841	9, 479 3, 617 5, 862	9, 520 3, 566 5, 954	9, 574 3, 493 6, 081	9, 535 3, 447 6, 088	9, 377 3, 428 5, 949	9, 257 3, 416 5, 841	9, 207 3, 463 5, 744	9, 098 3, 499 5, 599	9, 038 3, 522 5, 516	8, 971 3, 562 5, 409	9,000 3,557 5,443	
Exports, total sawmill products	64, 426 292, 977	54, 838 231, 223	56, 600 241, 873	93, 662 187, 507	46, 258 195, 840	61, 591 247, 476	57, 181 238, 044	69, 793 258, 851	57, 785 290, 069	62, 920 313, 697	77, 962 334, 024	67, 480		
SOFTWOODS; Douglas fir: Orders, new	663 468 684 711 927	578 472 595 574 948	554 476 520 550 918	632 506 667 602 984	549 492 633 564 1,053	653 518 665 627 1, 091	780 580 690 719 1,062	781 633 710 728 1,044	667 571 665 729 979	807 690 590 688 882	742 727 667 705 843	685 643 711 769 785	628 519 762 752 825	
Exports, total sawmill products M bd. ft Sawed timber do Boards, planks, scantlings, etc do Prices, wholesale: Dimension, construction, dried, 2" x 4", R. L.	24, 977 10, 848 14, 129	22, 234 9, 859 12, 375	26, 798 13, 785 13, 013	21, 876 11, 052 10, 824	19, 204 8, 167 11, 037	20, 639 10, 270 10, 369	22, 052 10, 160 11, 892	23, 857 10, 044 13, 813	20, 766 9, 423 11, 343	14, 819 7, 467 7, 352	18, 424 8, 560 9, 864	21, 260 10, 124 11, 136		
dol. per M bd. ft Flooring, C and better, F. G., 1" x 4", R. L. dol. per M bd. ft	78. 614 122. 071	77. 414 120. 614	75. 607 119. 511	75. 981 118. 286	76. 201 117. 674	75. 834 114. 305	75. 589 112. 498	76. 073 111. 169	75. 950 111. 169	75. 956 110. 556	1 80. 577 1115. 675	r 83, 202 r 120, 750	1	I
Southern pine: Orders, new mil. bd. ft. Orders, unfilled, end of month do Production do Shipments do	659 186 658 676	480 140 535 526	445 144 508 441	547 148 597 543	473 151 485 470	547 151 549 547	630 184 582 597	628 191 578 621	597 194 580 594	638 195 600 637	701 252 587 644	668 245 609 675	695 207 710 733	
Stocks (gross), mill and concentration yards, end of month	1, 873 7, 398 1, 583 5, 815	1, 882 5, 921 830 5, 091	1, 949 7, 085 743 6, 342	2, 003 5, 875 1, 678 4, 197	2, 018 6, 447 853 5, 594	2, 020 6, 236 1, 087 5, 149	2, 005 7, 287 1, 800 5, 487	1, 962 6, 754 1, 115 5, 639	1, 948 6, 521 1, 410 5, 111	1, 911 6, 547 1, 488 5, 059	1, 854 5, 690 909 4, 781	1, 788 7, 254 1, 654 5, 600	1, 765	
Boards, No. 2 and better, 1" x 6", R. L. dol. per M bd. ft Flooring, B and better, F. G., 1" x 4", S. L. dol. per M bd. ft Western pine:	76. 490 144. 979	76. 921 144. 979	77. 101 143. 999	1 75, 833 1 143, 262	75. 600 143. 262	74. 643 142. 352	74. 496 140. 672	1 75. 045 140. 014	75. 149 137. 624	¹ 75. 347 ¹ 137. 536	75. 921 136. 782	76. 726 136. 782	1	
Orders, new mil. bd. ft. Orders, unfilled, end of month do Production do Shipments do Stocks, gross, mill, end of month do Price, wholesale, Ponderosa, boards, No. 3 common, 1"x 8" dol. per M bd. ft.	375 728 726 2, 026	460 320 544 516 2, 052 66, 900	2, ⁵²³ 2, ⁰²⁸	545 384 466 521 1, 974 67. 350	455 369 477 470 1, 981 67. 090	394 334 511 524 1, 968 67, 520	658 467 556 625 1, 899 67, 930	640 421 655 685 1, 869 68. 530	659 410 678 671 1, 876 68. 530	783 493 710 699 1, 887 67, 990	723 512 847 816 1, 918 67, 600	772 483 836 801 1, 953	378 844 821 1, 976	
HARDWOOD FLOORING AND PLYWOOD	31.000	55.500	55.510	01.300	31.000	01.020	01. 800	33.300	00.000	01.000	01.000	00.200	10.100	
Flooring: Maple, beech, and birch: Orders, new	13, 950 4, 200 3, 750 9, 350	3, 225 13, 500 3, 500 3, 275 9, 475	3, 450 2, 850 10, 050	3, 625 13, 200 3, 650 3, 350 10, 250	2, 750 13, 100 2, 900 2, 600 10, 750	2, 700 13, 025 3, 025 2, 625 11, 125	3, 725 13, 500 3, 050 3, 150 12, 000	3, 200 13, 525 3, 125 3, 425 10, 825	3, 600 12, 400 3, 100 4, 300 9, 550	3, 800 11, 500 3, 500 4, 100 9, 150	4, 225 11, 350 3, 575 3, 850 8, 850	3, 275 11, 125 3, 750 3, 375 9, 200	3, 600 3, 200 9, 750	
Orders, new do Orders, unfilled, end of month do Production do Shipments do Stocks (gross), mill, end of month do Plywood (except container and packaging), qtrly. total: \$hipments (market)	81, 570 84, 222 95, 291	63, 549 35, 063 67, 745 67, 301 93, 293	34, 277 59, 611 55, 926 96, 978	67, 600 37, 864 69, 384 64, 013 100, 122	64, 824 43, 738 60, 580 56, 986 103, 716	70, 590 45, 822 66, 416 67, 033 101, 086 175, 231	87, 723 55, 360 71, 535 78, 185 92, 963	80, 068 56, 108 73, 987 80, 553 84, 457	72, 949 51, 891 75, 231 78, 011 81, 677 r176, 285	75, 867 52, 030 77, 877 77, 688 80, 587	89, 598 58, 334 78, 505 83, 190 75, 588	76, 725 53, 875 82, 603 82, 947 74, 097 212, 978	89, 426 86, 594 76, 877	

r Revised. Preliminary. 1 Not entirely comparable with earlier data.
Q Revisions for production for January 1955-July 1957 will be shown later.
‡Revisions available upon request are as follows: For lumber production, shipments, stocks, and orders—1955-July 1957; for plywood shipments—3d quarter 1953-1st quarter 1957.

The same of the sa		1957		1					1958					
Unless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber
		MET	ALS	AND I	MANU	FACT	URES	' <u></u>	<u>'</u>				·	
IRON AND STEEL				ļ				Ī						
Foreign trade: Iron and steel products (excl. advanced mfrs.): Exports, total†	1, 020 563 142 24	1, 046 620 108 19	708 323 139 13	706 341 99 16	521 249 91 12	642 335 128 20	638 347 130 9	650 369 143 15	487 245 181 22	382 196 242 26	360 167 212 38			
Production and receipts, totalthous. of short tons Home scrap produced	6, 190 3, 792 2, 398 5, 974 9, 112	5, 291 3, 350 1, 941 5, 442 8, 968	4, 779 3, 009 1, 770 4, 795 8, 949	4, 514 2, 943 1, 571 4, 561 8, 906	3, 919 2, 456 1, 463 3, 910 8, 906	4, 314 2, 583 1, 731 4, 164 9, 060	4, 000 2, 358 1, 641 3, 841 9, 239	4, 208 2, 527 1, 681 4, 326 9, 124	4, 619 2, 802 1, 817 4, 938 8, 807	4, 230 2, 464 1, 766 4, 163 8, 876	4, 731 2, 699 2, 032 4, 707 8, 903	7 5, 113 7 2, 945 7 2, 168 7 5, 009 7 9, 014	p 5, 685 p 3, 305 p 2, 380 p 5, 687 p 9, 005	
Iron ore (operations in all U. S. districts): Mine productionthous. of long tons_ Shipments from minesdo Importsdo	11, 337 12, 834 3, 862	4, 974 5, 348 2, 590	3, 258 1, 559 1, 956	3, 375 1, 455 1, 785	3, 051 1, 239 1, 460	3, 012 1, 411 1, 568	2, 997 1, 534 1, 736	5, 439 5, 208 2, 257	8, 118 9, 071 3, 008	8, 698 10, 503 2, 951	8, 665 9, 977 2, 854	9, 026 9, 944		
U. S. and foreign ores and ore agglomerates: Receipts at iron and steel plants* do. Consumption at iron and steel plants* do. Exports, incl. reexports* do. Stocks, total, end of month* do. At mines. do. At furnace yards* do. At U. S. docks* do.	16, 276 10, 272 454 73, 870 5, 425 63, 557 4, 888	9, 339 9, 066 101 73, 479 4, 838 63, 384 5, 257	3, 864 8, 223 38 70, 573 6, 536 58, 877 5, 160	3, 078 7, 605 37 67, 950 8, 742 54, 349 4, 859	2, 515 6, 484 65 66, 035 10, 633 50, 379 5, 023	2, 885 6, 947 67 63, 299 12, 228 46, 317 4, 754	3, 099 5, 934 83 61, 636 13, 693 43, 437 4, 506	6, 161 6, 217 298 61, 829 13, 993 43, 381 4, 455	10, 959 6, 674 468 65, 232 12, 972 47, 667 4, 593	12, 445 6, 624 698 69, 764 11, 170 53, 725 4, 869	11, 769 7, 419 605 73, 332 9, 858 58, 075 5, 399	12, 150 7, 900 505 76, 962 8, 950 62, 325 5, 687		
Manganese (manganese content), general imports* thous. of long tons	134	136	116	140	96	141	98	87	81	86	71			
Pig Iron and Iron Manufactures Pig iron:						İ								
Production (excl. blast furnace prod. of ferroalloys)† thous. of short tons. Consumption do. Stocks (consumers' and suppliers'), end of month thous. of short tons. Prices, wholesale: Composite do. Basic (furnace) do. Foundry, No. 2, Northern do.	6, 454 6, 350 3, 707 65, 95 66, 00	5, 711 5, 683 3, 695 65. 95 66. 00	5, 213 5, 114 3, 817 65, 95 66, 00	4, 785 4, 714 3, 886 65. 95 66. 00	4, 016 3, 978 3, 873 65. 95 66. 00	4, 419 4, 283 4, 022 65. 95 66. 00	3, 788 3, 784 4, 032 65. 95 66. 00	4, 048 4, 135 3, 923 65. 95 66. 00	4, 396 4, 546 3, 831 65. 95 66. 00	4, 278 4, 279 3, 851 65, 95 66, 00	4, 769 4, 843 3, 757 65. 95 66. 00	5, 041 5, 068 7 3, 740 65. 95 66. 00	5, 836 5, 867 3, 780 65, 95 66, 00	65. 9
Oastings, gray iron: Orders, unfilled, for sale, end of month thous. of short tons. Shipments, totaldo	740 1, 100 601	66. 50 705 940 483	66. 50 676 864 444	66. 50 638 868 436	66. 50 632 753 390	590 796 447	582 807 457	570 820 472	573 868 542	580 792 466	66. 50 614 802 514	66. 50 645 7 917 538		
Castings, malleable iron: Orders, unfilled, for sale, end of monthshort_tons_ Shipments, totaldo For saledo	82, 995 77, 667 45, 989	80, 074 67, 904 38, 085	74, 863 60, 425 34, 343	67, 292 62, 734 34, 920	59, 047 54, 650 31, 006	54, 330 51, 708 29, 624	47, 664 50, 695 29, 388	46, 603 48, 306 26, 656	48, 260 51, 882 31, 077	58, 340 41, 865 24, 479	55, 145 49, 252 29, 414	58, 405 r 56, 836 31, 999		
Steel, Crude and Semimanufactures Steel ingots and steel for castings: Productionthous. of short tons Percent of capacity of	9, 198 81 129. 3	8, 393 77 121. 9	7, 420 66 104. 3	6, 754 57 94. 9	5, 782 54 90. 0	6, 255 52 87. 9	5, 533 48 80. 4	6, 301 53 88. 6	7, 127 62 103. 5	6, 420 54 90. 3	7, 286 61 102. 4	7, 610 66 110. 5	r 8, 818 74 r 124. 0	₽ 8, 58 ₽ 7 ₽ 124.
Steel castings: Shipments, total	146, 397 113, 216 31, 477	127, 115 98, 436 26, 892	120, 787 92, 125 23, 403	120, 722 94, 717 22, 545	103, 297 79, 708 16, 647	106, 233 82, 195 16, 180	91, 464 69, 121 11, 956	87, 002 66, 086 10, 416	92, 861 71, 624 14, 185	68, 802 48, 618 5, 400	80, 886 59, 816 8, 021	7 85, 277 64, 586 9, 205	1	
Shipments, total do Drop and upset do Press and open hammer do Pricas wholesele:	400. 6 125. 6 93. 6 31. 9	364. 5 104. 8 79. 3 25. 4	342. 8 98. 5 73. 5 25. 1	317. 9 107. 8 81. 5 26. 3	288. 4 93. 1 69. 9 23. 2	265. 9 92. 3 69. 1 23. 1	241. 9 82. 5 60. 6 21. 9	240. 1 78. 5 56. 7 21. 8	242. 0 86. 6 65. 3 21. 3	256. 5 67. 4 50. 8 16. 6	270. 1 79. 9 61. 4 18. 5	280. 1 89. 0 70. 0 19. 0		
Composite, finished steel (carbon)dol. per lb Steel billets, rerolling, carbon, f. o. b. mill dol. per short ton	. 0677 92. 50	. 0677 92. 50	. 0677 92. 50	. 0677 92. 50	92. 50	. 0677 92. 50	92. 50	. 0677 92. 50	. 0677 92. 50	92, 50	. 0695 95, 00	. 0697 95. 00	. 0697 2 95, 00	. 069
Structural shapes (carbon), f. o. b. mill_dol. per lb_ Steel scrap, No. 1 heavy melting: Composite (5 markets)*dol, per long ton_	. 0594	. 0594	. 0594	. 0594 32. 99	. 0594 36. 08	. 0594 35. 58	33. 12	. 0594 32. 36	. 0594 34. 69	36.02	.0617	.0617		
Pittsburgh districtdodo	38. 50	32. 50	31. 50	1 33. 00	1 33. 50	1 35. 00	1. 2 34. 00	1 32. 00	1 36. 00	1 36.00	1 43.50	1 42. 50	p 1 43. 00	
Barrels and drums, steel, heavy types (for sale):⊕ Orders, unfilled, end of monththousands. Shipments	2, 026 2, 135 80	1, 763 1, 759 60	1, 820 1, 649 70	1, 767 1, 846 79	1,703 1,692 89	1, 781 1, 796 81	1, 690 1, 814 87	1, 602 1, 932 76	1, 646 1, 883 80	1, 638 1, 852 88	1, 666 7 1, 846 80	1, 707 2, 142 74		
Cans, metal, shipments (in terms of steel consumed), total for sale and own useshort tons_ FooddoNonfooddoNonfooddoShipments for saledoClosures (for glass containers), production millions_ Crowns, production thousand gross	7405, 814 7259, 694 146, 120 348, 333 1, 578 25, 386	285, 436 169, 411 116, 025 242, 053 1, 366 18, 533	292, 210 168, 614 123, 596 248, 644 1, 315 19, 990	323, 648 190, 949 132, 699 269, 259 1, 528 33, 992	305, 458 181, 864 123, 594 258, 637 1, 453 32, 549	352, 212 213, 521 138, 691 304, 212 1, 654 22, 795	319, 748 178, 441 141, 307 261, 744 1, 583 21, 462	365, 343 198, 646 166, 697 305, 622 1, 444 23, 135	407, 669 222, 295 185, 374 350, 452 1, 434 27, 713	475, 505 287, 120 188, 385 414, 732 1, 367 29, 888	589,680 415,647 174,033 520,655 1,413 23,340	552, 870 389, 407 163, 463 476, 966 1, 555 23, 298	445, 790 285, 299 160, 491 387, 333 1, 652	
Steel products, net shipments: Total (all grades)thous, of short tons— Semifinished productsdo. Structural shapes (heavy), steel pilingdo. Platesdo. Rails and accessoriesdo 7 Revised Preliminary. 1 Not strictly of	6, 551 263 641 764 143	5, 606 242 589 462 133	5, 093 213 548 636 100	5, 215 206 484 524 109	4, 263 184 296 435 90	4, 449 207 317 471 101	4, 373 178 337 401 105 Nominal.	4, 649 193 388 404 104	5, 746 232 448 502 109	4, 082 120 295 321 51	4, 835 176 349 398 43	5, 386 220 352 394 54	246 399 461	

r Revised. p Preliminary. 1 Not strictly comparable with quotations prior to January 1958. 2 Nominal.
†Revised (beginning with the October 1958 Survey) to exclude data for ferroalloys; in 1957, such exports and imports averaged 5,490 tons and 34,200 tons per month, respectively. Pig-iron production excludes blast-furnace production of ferromanganese and spiegel, averaging 80,300 tons per month in 1957.

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

d'For 1958, percent of capacity is calculated on annual capacity as of Jan. 1, 1958, of 140,742,570 tons of steel; for 1957, data are based on capacity as of Jan. 1, 1957 (133,459,150 tons).

Beginning January 1957, data include light-type grease drums; see note marked "##" in September 1958 Survey.

Tron-ore expected 5,490 tons and 34,200 tons per month, respectively. Pig-iron production and the American Iron Ore Association and the American Iron Ore Association and the American Iron Ore Association and the American Iron Ore Association and the American Iron Ore Association and the American Iron Ore Association and the American Iron Ore Association and the American Iron Ore Association and the American Iron Ore Association and the American Iron Or

Juless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of	i	1957	Dagass	Lory	Fahre		<u> </u>		1958			Santon	1	Nove
BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	ber
	MET	ALS A	AND N	IANU	FACT	URES-	-Con	tinued	<u> </u>					
IRON AND STEEL—Continued Steel, Manufactured Products—Continued														
teel products, net shipments—Coatinued Bars and tool steel, totalthous, of short tons Bars: Hot rolled (inel light shapes)do	896 617	783 538	645 455	682 468	572 385	626 399	628 376	685 415	906 542	587 344	719 455	810 518	887 594	
Reinforeingdo Cold finisheddo	163 110 889	142 96	100 84 653	118 89	107 75 508	141 80	176 71	191 73 592	274 85 740	175 63 513	180 79 567	193 94	184 102 625	
Pipe and tubing do Wire and wire products do Tin mill products do Sheets and strip (incl. electrical), total do Sheets: Hot rolled do Cold rolled do	264	736 227 321 2, 113 616 1, 025	195 271 1,831 521 911	615 234 559 1, 801 511 873	204 475 1, 499 435 702	454 240 516 1, 517 416 710	511 251 565 1, 396 387 628	285 491 1, 508 437 661	354 522 1, 932 574 852	197 514 1, 484 414 675	252 560 1, 744 474 800	561 263 633 2, 102 617 965	283 917 2, 338 687 1, 074	
thricated structural steel: Orders, new (net)† thous, of short tons. Shipments† do Backlog, end of month† do	181 385 3, 322	218 334 3, 233	141 320 2, 959	162 317 2, 778	186 283 2, 727	196 337 2, 542	208 324 2, 387	224 328 2, 211	287 329 2, 191	331 291 2, 220	226 298 2,119	256 314 2,047	259 307 1, 913	
NONFERROUS METALS AND PRODUCTS														
huminum: Production, primary, domesticshort tons_ Estimated recovery from scrap⊕do Imports (general):	133, 759 34, 869	135, 024 32, 030	140, 036 28, 580	139, 910 28, 565	121, 980 23, 095	134, 019 24, 573	124, 999 24, 128	126, 327 22, 630	115, 326 20, 697	118, 541 20, 803	125, 416 22, 802		4 137,429	
Metal and alloys, crudedo Plates, sheets, etcdo Stocks, primary (at reduction plants), end of month*	14, 076 2, 279	17, 857 1, 764	24, 886 1, 767	18, 320 2, 009	17, 343 1, 603	24, 949 2, 016	11, 283 1, 938	14, 076 2, 024	15, 127 2, 128	27, 306 2, 284	15, 077 2, 574			
short tons Price, primary ingot, 99%+dol. per lb luminum shipments:	183, 414 , 2810	172, 105 . 2810	171, 145 . 2810	176, 069 . 2810	179, 441 . 2810	189, 999 . 2810	187, 390 . 2610	183, 557	168, 096 . 2610	152, 554 . 2610	145, 205 . 2678	123, 049 . 2680	122, 872 . 2680	
Mill products and pig and ingot (net) mil. of lb Mill products, total do Plate and sheet do Castings∆ do opper: do	320. 0 232. 8 121. 6 64. 1	280. 5 187. 0 95. 2 58. 9	292. 1 177. 5 90. 0 53. 1	269, 8 193, 7 102, 0 57, 8	235, 2 179, 0 93, 9 50, 7	251, 4 190, 1 100, 8 50, 5	278. 0 211. 5 113. 0 44. 9	283, 4 217, 3 115, 7 44, 1	304. 0 228. 3 118. 4 40. 7	301. 1 229. 7 118. 8 38. 8	301. 7 213. 4 110. 0 45. 0	374. 7 231. 1 119. 3 52. 8		
Production: Mine, recoverable copper△	89, 132 115, 234 78, 296 36, 938 18, 654	90, 089 127, 951 86, 063 41, 888 17, 940	90, 386 132, 303 94, 389 37, 914 15, 624	90, 255 123, 862 88, 487 35, 375 16, 758	81, 717 109, 100 78, 455 30, 645 16, 883	87, 234 104, 530 76, 757 27, 773 16, 277	84, 107 103, 689 75, 560 28, 129 19, 253	78, 391 107, 431 83, 091 24, 340 19, 349	68, 252 103, 197 78, 597 24, 600 18, 200	61, 222 94, 963 67, 912 27, 051 15, 131	67, 039 104, 630 73, 693 30, 937 18, 746	7 82, 987 114, 662 82, 602 32, 060 16, 116	91, 518 121, 052 88, 564 32, 488 19, 060	
Imports (general): Refined, unrefined, scrap⊕dodododo	54, 741 12, 431	46, 650 18, 427	47, 720 11, 206	53, 182 16, 280	47, 603 15, 320	48, 945 20, 542	52, 627 14, 940	31, 698 9, 015	58, 900 19, 558	33, 705 7, 871	27, 852 3, 443	34, 293 5, 120		 -
Exports: Refined, scrap, brass and bronze ingotsdo Refineddo	25, 103 20, 076	35, 689 30, 897	28, 421 26, 123	30, 265 29, 338	21, 056 18, 903	27, 539 22, 584	27, 987 23, 920	43, 482 36, 746	25, 192 21, 232	30, 326 26, 130	43, 851 40, 551	36, 618 32, 238	47, 284 43, 141	
Consumption, refined (by mills, etc.)do Stocks, refined, end of month, totaldo Fabricators'do. per lb price, bars, electrolytic (N. Y.)dol. per lb pper-base mill and foundry products, shipments	128, 064 269, 700 109, 439 . 2634	108, 395 279, 398 123, 730 . 2634	102, 425 288, 360 124, 640 . 2632	106, 152 301, 807 132, 139 . 2511	93, 237 329, 242 136, 107 . 2440	94, 621 364, 803 136, 623 . 2402	r 91, 946 375, 005 136, 679 . 2425	7 85, 276 379, 069 137, 508 . 2430	r 108, 351 r 367, 381 r 229, 897 . 2469	7 80, 114 360, 104 136, 432 . 2567	7116, 250 316, 448 118, 422 . 2609	r 114, 979 r 268, 726 r 110, 624 . 2608	p136, 351 p207, 350 p101, 120 . 2731	
(quarterly): Brass mill products	1		474 373 213			414 333 202			422 324 187			7 419 359 7 190		
Production:	28, 663 38, 856 47, 952 105, 337	24, 042 36, 283 45, 292 86, 385	25, 982 30, 741 57, 701 79, 298	25, 801 31, 715 51, 015 82, 100	23, 632 28, 909 39, 601 71, 700	18, 307 26, 329 67, 865 78, 000	25, 664 29, 811 53, 597 79, 400	24, 225 28, 266 59, 984 75, 800	22, 776 26, 586 50, 794 80, 000	20, 983 23, 563 35, 662 79, 500	19, 414 24, 864 39, 797 783, 000	r 19, 344 28, 651 90, 200	21, 274	
Producers', ore, base bullion, and in process (ABMS) short tons. Refiners' (primary), refined and antimonial short tons.	111, 683 58, 211	102, 401	112, 914	116, 546 100, 303	112, 879 118, 677	115, 309 127, 938	117, 996 142, 232	110, 238	110, 532	116, 016	118, 585	112, 599 169, 958	99, 864	
Consumers', total do Scrap (lead-base, purchased), all consumers do Price, pig, desilverized (N. Y.) dol. per lb-in:	105, 634 49, 495 . 1369	70, 101 116, 630 44, 979 . 1350	90, 777 122, 433 48, 025 . 1300	127, 489 44, 401 . 1300	113, 871 113, 871 41, 178 . 1300	113, 950 44, 569 . 1300	111, 599 42, 543 . 1200	154, 105 119, 167 39, 211 . 1171	162, 476 113, 470 35, 310 . 1122	164, 072 105, 085 36, 025 . 1100	168, 495 7 101,357 34, 864 . 1086	106, 692 31, 689 . 1087		
Imports (for consumption): 0re⊕* long tons. Bars, pigs, etc	(3) 4, 602	(3) 3, 780	10 2, 335	0 2, 900	0 2, 915	1, 050 4, 267 2 5, 250	1, 279 3, 173 1, 450	2, 037 2, 621 1, 600	1,796 4,510 1,860	45 2, 153 1, 650	3, 558 1, 820			
As metal. do. Consumption, pig, total. do. Primary. do. Exports, incl. reexports (metal) do.	6, 975 4, 195 135	1 290 5, 925 3, 590 136	5, 355 3, 310 190	6, 320 3, 950 49	5, 685 3, 720 48	2 786 5, 920 3, 880 228	286 6,000 3,975 42	5, 775 3, 830 42	325 5, 840 3, 885	360 5, 765 3, 955 179	260 6, 065 4, 250 295	6, 380 4, 350 30		
Stocks, pig (industrial), end of monthdo Price, pig, Straits (N. Y.), promptdol. per lb nc:	23, 275 . 9184	23, 355 , 8923	22, 423 . 9232	20, 596 . 9268	20, 055 . 9375	21, 100 . 9433	19, 655 . 9298	18, 920 . 9449	20, 480 . 9462	22, 025 . 9489	21, 820 . 9494	20, 690 . 9401	. 9647	
Vine production, recoverable zine∆short tons_ mports (general): Ores and concentrates⊕do Metal (slab, blocks)do lab zine:	39, 746 46, 269 21, 776	36, 043 48, 171 16, 083	39, 895 48, 629 22, 069	38, 708 45, 288 12, 889	33, 545 48, 724 15, 307	35, 624 53, 244 16, 901	39, 405 44, 213 13, 554	35, 834 35, 499 11, 864	32, 971 42, 090 13, 304	28, 769 34, 915 24, 178	29, 287 26, 312 16, 872	7 30, 136	32, 271	
Production (primary smelter), from domestic and foreign ores	76, 349 5, 143 87, 898 518	74, 633 5, 121 76, 595 156	81, 666 4, 604 67, 421 222	78, 194 4, 149 69, 295 413	65, 459 2, 895 60, 437 343	69, 040 3, 234 59, 978 11	66, 572 3, 642 58, 432 136	67, 167 3, 851 61, 907 79	63, 551 3, 416 68, 590 10	61, 051 4, 068 60, 007	58, 461 4, 466 70, 033 16	58, 992 4, 713 75, 022 10		
Stocks, end of month: Producers', smelter (AZI)	155, 925 71, 844 . 1000 7, 031	152, 513 74, 095 . 1000 6, 603	166, 660 85, 006 . 1000 5, 618	180, 346 87, 169 . 1000 6, 174	189, 189 81, 584 . 1000 5, 833	203, 641 75, 955 . 1000 6, 819	221, 171 71, 820 .1000 6, 041	240, 670 70, 224 .1000 6, 070	252, 979 63, 398 . 1000 6, 376	257, 911 62, 959 . 1000 6, 879	251, 529 r 63, 484 .1000	238, 116 62, 428 . 1000	210, 176	191

r Revised. r Preliminary. ¹ Represents secondary pig tin production excluding remelt tin. ² Total for January-March. ³ Quantity (valued at less than \$200) not available. ⁴ Source: American Bureau of Metal Statistics.
†Data for 1947-57 have been revised to incorporate adjustments to materials from the 1954 Census of Manufactures; revisions appear on p. 19 of the November 1958 Survey. ⊕ Basic metal content.
△Revisions for aluminum castings (1955) and copper, lead, and zine mine production (1956) will be shown later.
*New series. Source: U. S. Department of the Interior, Bureau of Mines, except imports of tin ore (Bureau of the Census). Tin recovery data represent total secondary tin recovered from crap processed in the United States. The total includes tin recovered in all forms covering alloys, solder, type metal, babbitt, etc., as well as in metal (secondary pig tin and remelt tin) which shown separately. Data in 1957 Business Statistics represent total production (both primary and secondary).

Unless otherwise stated, statistics through 1956 and		1957							1958					
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	Мау	June	July	August	Septem- ber	October	Novem- ber
	MET	ALS A	AND N	IANU	FACT	URES-	-Con	tinued						
HEATING APPARATUS, EXCEPT ELECTRIC														
Radiators and convectors, cast iron: Shipmentsthous, of sq. ft. of radiation Stocks, end of monthdo	2, 651 4, 027	1, 995 3, 510	1, 277 5, 482	1, 343 3, 761	1, 229 4, 270	1, 890 4, 405	1, 361 4, 807	1, 135 5, 403	1, 440 5, 769	1, 457 5, 300	2, 095 4, 950			
Oil burners: Shipmentsnumber_ Stocks, end of monthdo	70, 999 42, 639	44,613 41,298	29, 276 39, 054	40, 193 38, 308	33. 984 37, 950	30, 695 45, 002	33, 073 52, 440	40, 840 49, 881	48, 403 52, 485	45, 047 47, 782	58, 921 41, 968	74, 611 35, 265		
Stoves and ranges, domestic cooking, excl. built-ins: Shipments, totalnumber Coal and wooddo. Gas (Incl. bungalow and combination)do. Kerosenc, gasoline, and fuel oildo.	188, 661 6, 227 175, 627 6, 807	146, 777 3, 328 137, 166 6, 283	126, 521 2, 350 119, 189 4, 982	125, 951 3, 674 115, 391 6, 886	133, 652 3, 003 121, 655 8, 994	145, 868 3, 493 132, 798 9, 577	140, 666 2, 764 133, 541 4, 361	138, 614 2, 924 129, 163 6, 527	142, 554 3, 648 133, 660 5, 246	122, 010 3, 668 113, 362 4, 980	148, 303 4, 489 136, 936 6, 878	158, 146		
Stoves, domestic heating, shipments, total⊕ do Coal and wood do Gas⊕ do do Gas⊕ do do do do do do do do do do do do do	362, 410 49, 997 251, 913 60, 500	173, 398 17, 055 127, 137 29, 206	78, 066 6, 832 59, 094 12, 140	75, 764 6, 592 48, 412 20, 760	94, 988 7, 364 54, 931 32, 693	114, 983 11, 999 69, 387 33, 597	100, 038 11, 632 61, 214 27, 192	97, 378 12, 375 63, 702 21, 301	145, 234 17, 334 98, 481 29, 419	202, 594 24, 720 131, 441 46, 433	263, 185 35, 013 175, 457 52, 715	58, 129 218, 012		
Warm-air furnaces (forced-air and gravity air-flow), shipments, total⊕ number Gas do Oil do Solid fuel do Water heaters, gas, shipments do	133, 286 82, 380 37, 628 5, 812 230, 690	96, 745 61, 884 26, 524 2, 892 169, 261	62, 542 41, 570 15, 804 1, 645 168, 719	70, 961 47, 928 21, 160 1, 873 232, 784	68, 205 46, 651 19, 712 1, 842 212, 464	72,716 52,036 18,884 1,796 220,009	71, 992 50, 808 19, 314 1, 870 218, 673	79, 758 56, 373 21, 802 1, 583 205, 764	98, 608 69, 800 26, 044 2, 764 226, 886	94, 064 65, 254 25, 941 2, 869 217, 383	124, 199 85, 356 34, 911 3, 932 211, 634	103, 852 43, 818 5, 599		
MACHINERY AND APPARATUS Blowers, fans, and unit heaters, quarterly totals: Blowers and fans, new ordersthous, of dol.			39, 476			1 34, 257			7 32, 884			30 113		
Unit-heater group, new orders do Foundry equipment (new), new orders, net mo. avg. shipments, 1947-49=100.					57. 6	17, 750 85, 9		136. 1	r 18, 524 87, 7		74, 1			
Furnaces, industrial, new orders, net: Electric processingthous. of dol. Fuel-fired (except for hot rolling steel)do	1,448 1,400	749 1, 634	1, 593 2, 180	701 1, 593	1, 420 717	803 1, 083	879 2, 248	709 -488	979 1, 344	1, 217 3, 578	1, 177 2, 010	1, 119 771	908	
Industrial trucks (electric), shipments: Hand (motorized)	600 373 1, 639	532 366 1, 518	504 389 1, 812	515 383 1,305	471 370 1, 264	459 394 1, 453	456 373 1, 563	415 325 1, 365	353 277 1, 324	453 353 1, 134	233 211 1, 182	385 294 1, 510	467 295 1, 368	
Machine tools (metal-cutting and metal-forming):† New orders (net), total	39. 70 32. 70 76. 05 66. 05 3. 2	35, 15 30, 80 59, 75 51, 60 3, 1	24. 85 20. 05 70. 10 63. 25 2. 8	26. 85 22. 00 57. 80 50. 80 2. 7	28. 30 23. 75 48. 05 43. 15 2. 7	36. 15 29. 80 54. 15 48. 50 2. 7	28. 30 20. 85 50. 90 44. 20 2. 6	28. 05 23. 85 50. 10 41. 70 2. 5	32. 10 24. 30 45. 50 38. 90 2. 5	26, 55 21, 95 29, 70 24, 50 2, 7	28. 30 23. 20 29. 80 24. 95 2. 8	7 28. 10 7 24. 65	p 37. 00 p 32. 05 p 41. 15	
Other machinery and equipment, quarterly shipments: Construction machinery (excavating and earth- moving) — thous of dol. Farm machines and equipment (selected products, excluding tractors) o — thous, of dol.	1	ļ	45, 380 121, 331	i .		!		1	255, 689			-		
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	2 3, 409 2 28, 153 2 20, 274 2 42, 391	2 1, 790 2 16, 351 2 14, 089 2 28, 097	2 1, 829 2 16, 426 2 15, 338 2 29, 375	² 2, 246 ² 19, 092 ² 21, 635	2 1, 725 2 16, 687 2 21, 768 2 42, 662	² 2, 511 ² 21, 073 ² 24, 607	² 2, 936 ² 32, 855 ² 25, 890	2 19,322	2 3, 399 2 34, 167 2 15, 957 2 35, 667	² 2, 977 ² 28, 362 ² 16, 677	² 2, 047 ² 25, 552 ² 18, 018	2 2, 679 2 25, 576 2 17, 476 2 36, 848		
Value thous, of dol Pumps (steam, power, centrifugal, and rotary), new orders thous, of dol ELECTRICAL EQUIPMENT	6, 158	5, 838	4, 906	5, 261	5, 918	6,004	5, 313	6, 728	5, 467	5, 088	5, 663		-	
Batteries (automotive replacement only) shipments thousands	3,042	2, 359	2,015	2,004	1,803	1,577	1, 242	1, 454	1,773	2, 101	2, 333	72,704	2,970	
Household electrical appliances: Ranges (incl. built-ins), domestic and export sales* thousands. Refrigeration, output (seas. adj.)⊕1947-49=100.	120. 4	116.8	113.8	109. 0	108.7	117. 9	95. 6	96.0	116.8	98.5	r 81. 4		135. 7	
Vacuum cleaners (standard type), sales billed thousands. Washers, sales billed (domestic and export) △do	328. 7	251. 1	237. 5	265. 5	129 225. 6	291. 4	106 247. 3	121 218. 8	253. 1	263. 8	280. 2	299. 6	339. 1	
Washels, sains when comeste and exposite to the commerce and exposite to t	377. 6 1, 569. 2 662. 0	267.8 1,688.9 574.6	213. 5 4 1, 793. 3 4 573. 5	244. 8 1, 026. 5 434. 0	268. 1 876. 9 370. 4	287. 9 3 931. 3 3 416. 9	224. 9 697. 3 302. 6	263. 0 654. 8 267. 0	288. 8 3 774. 4 3 377. 1	277.3 621.5 275.0	326. 8 1, 028. 9 507. 5	r31,572.0	404. 1 7 1,305. 9 7 495. 6	p 1, 438.
Vulcanized fiber products, shipmentsthous. of dol_ Steel conduit (rigid), shipmentsthous. of ft	133. 0 1, 732 35, 044	123. 0 1, 692 28, 921	112.0 1,575 24,889	116. 0 1, 802 34, 510	106. 0 1, 314 24, 773	108. 0 1, 317 26, 053	107. 0 1, 362 27, 549	104. 0 1, 188 30, 762	107. 0 1, 154 41, 033	90. 0 1, 015 32, 941	106. 0 1, 147 36, 383	1,509	1, 829 34, 318	
Motors and generators, quarterly: New orders, index			150.0	ļ		135. 0			140.0					
New orders			39, 178 43, 347			33, 187 35, 486			37, 077 34, 817			36, 988 33, 580	211,906	
New orders thous, of dol Billings do do do do do do do do do do do do do			6. 441 10, 245		•••••	4, 096 7, 560			5, 420 5, 881				² 2, 404	

^{*}Revised. **Preliminary. 1 Data beginning 1st quarter 1958 reflect revised reporting and reclassification of items covered to exclude the household fan group, except for attic fans. For the data of the duarter 1957, comparable new orders totaled \$34,770,000. **Data are for month shown. **Represents 5 weeks' production. **A Represents 6 weeks' production. **A Represents 6 weeks' production. **Q Includes data not shown separately. **Data exclude soil-fired unit heaters; orders for such the see note in September 1958 SURVEY. **O Data beginning January 1958 SURVEY. **O Data beginning January 1958 exclude tracklaying tractors shipped as integral units of tractor-shovel loaders, which are included in earlier data. Shipments of such types totaled 5 will be shown later. **O Data beginning January 1958 exclude tracklaying tractors shipped as integral units of tractor-shovel loaders, which are included in earlier data. Shipments of such types totaled 5 will be shown later. **New series. Source: National Electrical Manufacturers Association. Data represent estimated industry totals based on member reports which account for approximately 85 to 90 perces of the total industry. Monthly data back to January 1956 will be shown later. **DAdjusted beginning with the October 1958 Survey to include export sales. Data exclude sales of combination washer-dryer machines. Such sales (including exports) totaled 22,800 unit in October 1958.

§Radio production comprises home, portable battery, automobile, and clock models; television sets include combination models. Data for March, June, and September 1958 cover weeks; for December 1957, 6 weeks; all other months, 4 weeks. **IData for induction motors cover from 24 to 28 companies; for d. c. motors and generators, from 16 to 22 companies.

Inless otherwise stated, statistics through 1956 and		1957							1958					
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber
	PE	TROI	LEUM	, COA	L, AN	D PR	ODUC	TS	, <u>, , , , , , , , , , , , , , , , , , </u>	!	·	·	.	
COAL											-			
Anthracite: Productionthous, of short tons_ Stocks in producers' storage yards, end of mo_do Exportsdo	2, 262 532 329	1, 928 510 240	1, 826 500 270	2, 197 420 225	1, 782 291 200	1, 501 275 137	1, 571 283 117	1, 639 341 190	1, 995 366 232	1, 400 395 139	1, 779 446 164	2, 084 501 235	r 1, 999 527	1, 58
Prices: Retail, stove, compositedol. per short ton_ Wholesale, chestnut, f. o. b. car at minedo Bituminous:	28. 56 15. 022	28, 90 15, 092	28, 90 15, 512	29, 14 15, 512	29, 14 15, 512	29, 14 15, 512	28. 21 13. 279	27. 66 13. 279	27. 63 13. 279	27, 76 13, 685	27. 76 13. 685	27. 80 r 13. 951	27, 95 p 14, 338	
Productionthous, of short tons_ Industrial consumption and retail deliveries, total†	45, 729	38, 508	37, 163	37, 700	31, 450	31, 930	29, 940	30, 310	33, 762	23, 638	33, 470	r 35, 960	39, 100	38, 81
thous. of short tons. Industrial consumption, total \$\dagger* do. Electric-power utilities	7 35, 702 7 32, 192 13, 521 7 8, 723 7 205 569 789 7, 594	7 34, 334 7 31, 175 13, 345 7 7, 865 7 153 621 786 7, 685	7 35, 163 7 31, 240 13, 646 7 7, 229 7 139 680 817 8, 123	36, 784 31, 778 14, 563 6, 697 84 800 706 8, 407	33, 653 28, 622 13, 352 5, 758 63 787 615 7, 592	32, 319 28, 692 13, 165 6, 130 72 734 626 7, 562	27, 130 24, 932 11, 290 5, 446 60 583 629 6, 556	26, 044 24, 477 11, 012 5, 555 65 559 700 6, 150	25, 650 24, 199 11, 183 5, 577 78 486 718 5, 806	26, 278 24, 824 11, 821 5, 641 438 729 5, 829	28, 204 26, 141 12, 381 6, 118 68 466 673 6, 097	7 29, 473 7 26, 647 12, 087 6, 350 7 94 472 683 6, 609	31, 946 29, 018 13, 094 7, 207 105 538 735 6, 931	
Railroads (class I)do Bunker fuel (foreign and lake vessel)§do	626 165	607 113	584 22	521 0	$\frac{452}{3}$	400 3	320 48	276 160	$\frac{227}{124}$	191 121	197 141	215 r 137	281 127	
Retail deliveries to other consumers §do	3, 510	3, 159	3, 923	5, 006	5, 031	3, 627	2, 198	1, 567	1, 451	1, 454	2,063	2, 826	2, 928	
Stocks, industrial and retail dealers', end of month, total §† thous of short tons.	81, 580 80, 646 51, 238 13, 935 687 1, 531 12, 630 625	81, 521 80, 533 51, 070 14, 003 652 1, 573 12, 617 618	80, 779 79, 868 50, 289 14, 092 651 1, 524 12, 667 645	77, 355 76, 617 48, 707 13, 217 602 1, 364 12, 072 655	72, 264 71, 692 46, 025 12, 096 590 1, 228 11, 142 611	70, 922 70, 409 45, 055 11, 906 589 1, 128 11, 141 590	71, 296 70, 749 45, 662 11, 782 621 1, 060 11, 074 550	72, 613 71, 931 47, 296 11, 585 613 1, 073 10, 853 511	74, 646 73, 789 48, 670 11, 784 680 1, 144 11, 016 495	71, 144 70, 217 47, 290 10, 040 540 1, 093 10, 840 414	72, 256 71, 256 48, 041 10, 119 561 1, 120 11, 013 402	74, 020 73, 003 49, 508 10, 523 609 1, 212 10, 749 402	77, 807 76, 745 50, 653 11, 666 606 1, 329 12, 082 409	
Retail dealersdo	934	988	911	738	572	513	547	682	857	927	1,000	1, 017	1,062	
Exports do Prices:	6, 435	5, 268	4, 901	4, 104	2, 933	3, 629	4, 412	4, 351	4, 828	4, 386	5, 475	4, 626	1	
Retail, compositedol. per short ton Wholesale: Screenings, indust. use, f. o. b. car at minedo	16. 52 5. 575	16, 58 5, 565	16. 61 5. 559	16. 62 5. 539	16. 63 5. 555	16, 66 5, 561	16. 63 5. 449	16. 18 5. 449	16. 16 5. 443	16. 28 5, 385	16. 31 5. 325	16. 60 r 5. 326	1	
Domestic, large sizes, f. o. b. car at minedo COKE	7. 611	7. 665	7. 724	7. 709	7. 709	7. 709	7. 182	7. 154	7. 122	7. 247	7. 569	7,659	p 7. 784	
Production: Beehivefthous, of short tons	123	90	81	48	r 37	40	34	⁷ 36	45	, 29	39	7 55	62	
Oven (byproduct) †	6, 166 599	5, 541 586	5, 098 607	4, 715 646	4, 041 560	4, 302 592	3, 802 627	3, 862 665	3, 889 593	3, 928 638	4, 276 637	r 4, 450 604		
Stocks, end of month: Oven-coke plants, totaldodododo	2, 764 1, 947	2, 963 2, 095	3, 137 2, 183	3, 300 2, 273	3, 347 2, 312	3, 478 2, 346	3, 721 2, 479	3, 886 2, 580	3, 877 2, 531	3, 983 2, 585	4, 007 2, 588	3, 993 2, 577		
At merchant plantsdo Petroleum cokedo Exportsdo	817 459 60	868 501 56	954 507 50	1,027 559 41	1, 035 576 33	1, 133 622 32	1, 243 669 16	1, 306 728 25	1, 346 725 30	1, 398 795 48	1, 419 821 25	1, 416 845 28		
Price, oven foundry coke (merchant plants), f. o. b. Birmingham, Ala. dol. per short ton	28. 85	28. 85	28. 85	28. 85	28. 85	28.85	28.85	28.85	28.85	28. 85	28. 85	28.85	28. 85	28.8
PETROLEUM AND PRODUCTS														
Crude petroleum: Wells completed†number	r 2, 771	r 2, 117	r 2, 035	2, 572	1, 851	1, 704	1, 624	2, 160	1, 980	2, 251	1,842	2, 112		
Production† thous, of bbl. Refinery operations percent of capacity. Consumption (runs to stills) thous, of bbl.	212, 055 86 237, 143	7205, 249 86 230, 773	214, 641 88 242, 305	212, 810 86 237, 827	190, 651 85 210, 663	194, 472 81 228, 050	188, 631 79 215, 657	193, 215 82 229, 754	190, 240 83 225, 803	203, 700 84 234, 164	215, 114 86 242, 537	85		
Stocks, end of month: Gasoline-bearing in U. S., totaldodo	284, 517	281, 769	281, 813	284, 539	285, 048	278, 534	273, 959	263, 105	253, 550	246, 556	244, 810	251, 489		
At refineriesdo At tank farms and in pipelinesdo On leasesdo	77, 737 184, 129 22, 651	74, 340 184, 557 22, 872	76, 576 183, 526 21, 711	79, 736 183, 043 21, 760	77, 069 186, 877 21, 102	77, 556 179, 464 21, 514	76, 981 176, 112 20, 866	72, 351 169, 908 20, 846	71,419 $161,373$ $20,758$	70, 356 156, 037 20, 163	68, 692 154, 943 21, 175	160, 914		l
Exports	1, 007 37, 651 3. 07	926 28, 392 3. 07	1, 088 31, 281 3. 07	425 34, 237 3. 07	213 27, 485 3. 07	838 32, 406 3. 07	643 27, 608 3, 07	503 31, 613 3, 07	216 34, 460 3. 07	308 32,056 3.07	334 31, 182 3. 07	3, 07		
Fuel oil: Production: Distillate fuel oilthous, of bbl	52, 863	52,006	58, 455	57, 120	48, 179	51, 149	47, 032	50, 723	48, 342	51, 145	52, 878	58, 506		
Residual fuel oildo Domestic demand: Distillate fuel oil†do	32, 602 7 48, 689	32, 059 7 60, 037	35, 398 74, 739	33, 803 83, 604	31, 054 82, 169	31, 468 62, 298	28, 412 46, 221	28, 537 37, 290	27, 346 32, 135	30, 407 36, 864	29, 789 r 31, 915	37, 718		İ
Residual fuel oil†do Consumption by type of consumer: Electric-power plantsdo	43, 102 6, 421	7 45, 974 6, 684	r 53, 766 7, 048	56, 356 7, 257	50, 398 6, 442	46, 294 5, 950	41, 491 5, 017	35, 816 4, 784	34, 064 5, 343	38, 118 6, 102	7 39, 019 6, 567	37, 643 6, 435	1	
Railways (class I)do Vessels (bunker oil)do	8, 146 8, 101	7, 596 7, 345	7, 833 7, 168	7, 812 7, 462	7, 319 6, 456	7, 826 6, 886	7, 034 7, 491	6, 665 7, 351	6, 918 6, 629	7, 366 7, 130	7, 185 6, 647	1 7, 389 6, 861		
Stocks, end of month: Distillate fuel oildododo	176, 388 60, 025	166, 763 59, 622	149, 449 59, 959	122, 375 57, 562	87, 906 55, 095	75, 315 54, 929	76, 239 57, 975	89, 160 61, 589	105, 311 63, 864	119, 437 66, 457	139, 862 67, 230	155, 412 67, 670		
Exports: Distillate fuel oildododododo	2,022	2, 239 1, 898	1, 825 1, 804	1, 364 1, 418	1, 657 1, 046	1, 753 1, 769	1, 057 1, 218	1, 436 2, 506	1, 138 1, 952	1, 910 2, 163	1, 757 1, 805	1, 395		
Prices, wholesale: Distillate (N. Y. Harbor, No. 2 fuel)dol. per gal_ Residual (Okla., No. 6 fuel)dol. per bbl	1	. 105	. 105	. 105 1, 75	. 101 1. 25	.099	.093	. 093 1, 20	.093 1, 20	.093	. 096	. 099		
Kerosene; Productionthous, of bbl	8, 230	9, 709	11,042	11, 204	10, 651	10, 436	8, 102	7, 036	6, 978	6, 984	8, 202	8, 544]
Domestic demand	7 10, 122 34, 384 211	7 11, 451 32, 696 109	14, 593 29, 200 93	17, 459 23, 073 45	16, 524 17, 202 71	11, 020 16, 706 82	6, 091 18, 729 73	4, 379 21, 437 56	4, 278 24, 167 58	5, 538 25, 655 29	5, 272 28, 662 51	31, 259		f

inless otherwise stated, statistics through 1956 and descriptive notes are shown in the 1957 edition of		1957	I)cas:::	Ione	Total				1958			Canta		I _N T.
BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Nove bea
PI	TROI	LEUM,	, COA	L, AN	D PR	ODUC	TS-C	Contin	ued					
PETROLEUM AND PRODUCTS—Continued														
efined petroleum products—Continued Lubricants:														
Production thous, of bbl. Domestic demand do	4, 476 3, 621	4. 423 r 2, 880	4, 432 2, 871	4, 221 2, 959	3, 843 2, 749	3, 973 3, 191	4,065 2,997	4, 325 3, 183	4, 224 3, 708	4, 397 3, 303	4, 564 3, 520	4, 162 3, 362		
Stocks, refinery, end of monthdo Exportsdo Price, wholesale, bright stock (midcontinent, f. o. b.	9, 953 1, 065	10, 396 1, 043	10, 864 1, 044	11, 284 799	11, 360 970	11, 218 879	11, 090 1, 141	11, 011 1, 167	10, 659 818	10,574 $1,126$	10, 215 1, 3 56	933		
Tulsa)dol. per gal Motor fuel:	. 255	. 255	. 255	. 255	. 255	. 245	. 230	. 230	. 230	. 230	. 230	. 230		·
Gasoline (including aviation): Production, total thous, of bblthous, of bbl	r 122, 079		r 124, 005	119, 265	106, 101	112, 847	107, 685	115, 109	116, 865	126, 213	^r 127, 787	120, 010		
Gasoline and naphtha from crude oildo Natural-gas liquids: Used at refineries (incl. benzol)do	1	102, 699 13, 224	109, 437 13, 192	106, 450 12, 192	94, 316 11, 151	100, 019	95, 074 11, 680	102, 562	104, 008 11, 594	112, 228 12, 285	113, 352 13, 179	1		1
Used in other gasoline blends, etc†do	⁷ 1. 332	7 1, 050	r 1, 376	623	634	1, 696	931	1, 383	1, 263	1,700	, 1, 256	682		·
Domestic demand†dodo Stocks, end of month:	1		7112,754	107, 281	95, 516	108, 914	118, 477	125, 137	125, 444	130, 903	7 129, 925			í
Finished gasolinedo At refineriesdo Unfinished gasolinedo	87, 922	91, 387	186, 253 103, 555 10, 523	196, 855 113, 724 10, 260	204, 456 123, 204 11, 474	207, 127 117, 850 11, 578	194, 869 107, 779 11, 471	183, 486 98, 503 11, 702	175, 465 90, 977 10, 811	169, 709 87, 458 10, 996	7 166, 131 85, 118 11, 220	82, 878		
Natural-gas liquids do do	27, 838	11, 290 25, 575	21, 567	18, 407	15, 240	15, 378	16, 993	20, 752	23, 856	124, 210	26, 182	27, 437		
Exports (motor fuel, gasoline, jet fuel)do Prices, gasoline:		2, 629	1, 529	1, 558	1, 208	1, 274	1, 996	1, 535	1, 389	1,874	1, 818	1		1
Wholesale, refinery (Okla., group 3) dol. per gal- Retail (regular grade, excl. taxes), service sta- tions, 54 cities dol. per gal.	. 120	. 120	. 120	. 120	. 115	. 113	. 113	. 110	. 115	. 115	. 120	. 120	. 211	1
Aviation gasoline: Production, total		8, 985	9, 428	9, 305	8, 652	9, 136	9, 508	9, 625	9,998	11,024	12, 127	:	. 211	
100-octane and abovedo Stocks, end of month, totaldo	7, 495 13, 709	5, 965 13, 925	6, 780 14, 868	7, 023 14, 069	5, 889 14, 628	6, 375 14, 363	6, 955 13, 628	6, 448 12, 712	6, 956 12, 273	8, 120 11, 180	8, 973 10, 183	8, 455 10, 564		
Jet fuel: Production		7, 923 4, 245	8, 521 4, 613	8, 139 4, 542	8, 399 4, 625	8, 186 5, 697	7, 891 6, 556	7, 597 6, 506	7, 591 6, 480	7, 186 6, 314	6, 570 6, 551	1		i
Productiondo Domestic demand†do Stocks, end of monthdo	7 5, 775 4, 681	5, 932 4, 645	4, 713 4, 749	6, 484 4, 801	6, 859 4, 451	7, 603 4, 488	8, 839 4, 981	6, 780 5, 494	8, 890 5, 752	8, 278 6, 004	7, 260 6, 253	9, 329	j	
Asphalt:⊙ Productiondo Stocks, refinery, end of monthdo		6, 107	4, 703	4,047	3, 703	4, 498	6, 603	8, 451	9,895	10, 189	10, 785	10, 352	: 	
Wax:⊙	6	8, 996 450	10, 463 478	11, 790 440	13, 269 389	14, 554 445	15, 698 436	15, 465 425	13, 953 445	12, 294 390	10, 256	1		i
Productiondostocks, refinery, end of monthdo	655	655	666	702	694	719	721	735	743	692	699	708		
sphalt and tar products, shipments: Asphalt roofing, totalthous, of squares	6, 053 2, 535	3, 707 1, 603	2, 594 1, 078	2, 975 1, 226	2, 500 1, 066	3, 546 1, 510	5, 159 2, 088	6, 347 2, 353	6, 235 2, 279	5, 681 2, 165	7, 489 2, 811	6,079 2,485	5, 865 2, 377	
Roll roofing and cap sheetdo Shingles, all typesdo		2, 104	1, 517	1,748	1, 434	2, 036	3, 070	3, 994	3, 957	3, 516	4, 678	r 3, 594	3, 488	1
Asphalt siding dodo	195	80 115 1,308	48 73 716	62 73 600	54 67 517	56 108 840	83 131 1, 648	92 157 1,582	92 167	90 178 2, 373	110	114	132 188	
Asphalt board products thous, of sq. ft	89, 541	65, 471	53, 418	63, 344	53, 406	77, 156	87, 330	102, 313	1, 953 92, 877	75, 046	1, 926 108, 623	1, 865 85, 861	1, 842 80, 302	
* Probability and the Company of the		PULP.	PAP	ER, A	ND P	RINTI	NG			A. M. C. C. C. C. C. C. C. C. C. C. C. C. C.				_
PULPWOOD AND WASTE PAPER														
alpwood: Receiptsthous, of cords (128 cu. ft.).	3, 226	2,766	2, 813	3, 184	2,801	2,789	2,394	2, 568	2,632	2, 646	3, 153	7 3, 043	3, 406	
Consumption do Stocks, end of month do	3, 196 6, 697	3, 002 6, 548	2, 638 6, 653	3, 063 6, 768	2, 714 6, 878	2, 953 6, 700	2, 846 6, 226	2, 840 5, 953	2, 788 5, 810	2, 640 5, 793	2, 994 5, 995	r 2, 934 r 6, 120	3, 386 6, 122	
aste paper: Consumptionthous, of short tons Stocks, end of monthdo	782. 0 474. 0	678, 8 488, 3	645, 2 523, 2	689. 8 516. 2	667. 7 493. 4	706. 5 495. 2	711. 2 507. 0	726, 0 489, 2	723. 7 476. 7	686. 6 488. 4	781. 0 445. 6	7 785. 2 7 429. 4	802, 8 435, 6	
WOOD PULP		100.0	025.2	010.2	100.1	100.2]	100.2	1.0.	100.4	110.0	120. 1	100.0	
roduction: Total, all gradesthous, of short tons Discoping and special alpha	1, 961. 1 91, 4	1, 850. 6 87. 0	1, 606, 1	1, 853. 8 98. 3	1, 677. 8	1,809.7 76.3	1, 731, 4 65, 4	1, 741. 6	1, 729. 2	1,629.6		71,822.6	2, 080, 6	
Dissolving and special alphado Sulfatedo Sulfitedo	1,086.9	1, 037. 3	67. 4 872. 9 191. 7	1, 016, 3 224, 4	73. 9 934. 2 188. 4	1, 019, 8 210, 4	970, 1 208, 9	75. 9 962. 8 195. 5	79. 7 964. 0 189. 9	64. 9 919. 3 166. 7	75. 7 1, 083. 6 182. 7	72. 1 1, 034. 3 189. 1	88. 4 1, 204. 4 223. 3	1
Groundwooddodo	246, 2	237. 0	227. 1	247. 5	234.1	244. 4	243, 5	252. 9	235.0	222. 9	243. 1	234. 5	258.3	
Defibrated or explodeddo Soda, semichem., screenings, damaged, etcdo ocks, end of month:	106, 5 195, 8	94. 0 186. 5	82. 1 164. 9	96. 2 171. 1	89. 4 157. 7	94. 8 164. 0	84. 4 159, 1	93, 5 160, 9	95. 9 164. 8	96. 7 159. 1	101.8 186.9	102.8 r 189.9	104. 8 201. 4	
Total, all millsdodo	880. 3 217. 6	904. 9 239. 9	888. 6 225. 0	889. 5 250. 2	894. 7 261. 9	920, 2 266, 1	919. 6 276, 5	929. 5 283. 5	944. 4 293. 1	912. 4 276. 0	883. 8 265. 6	7 873. 3 7 258. 9	891. 7 275. 8	
Pulp mills do Paper and board mills do Nonpaper mills do	564. 3 98. 5	561. 5 103. 5	562, 5 101, 1	542. 2 97. 1	536, 4 96, 3	558. 9 95. 1	547. 4 95. 7	550. 8 95. 2	560. 2 91. 2	550. 6 85. 9	537. 4 80. 8		532. 9 82. 9	
xports, all grades, totaldo Dissolving and special alphado	36. 8 16. 3	39. 6 12. 9	66, 5 31, 9	46. 1 18. 2	43. 7 18. 9	49. 9 22. 8	42. 7 16. 5	41. 7 19. 6	47. 4 22. 4	40. 8 16. 3	35. 8 16. 2	38.8		· - :
All otherdodo	20. 5	26. 7	34. 6	27. 9	24.8	27. 2	26. 2	22. 1	25.0	24.6	19. 5	24.6		
nports, all grades, totaldo Dissolving and special alphado All otherdo	12.3	173. 6 8. 8 164. 8	148. 1 6. 2 142. 0	141. 5 4. 5 137. 0	161. 5 5. 2 156. 3	178. 7 7. 5 171. 1	167. 4 8. 7 158. 6	151. 1 6. 5 144. 6	185. 6 10. 2 175. 4	174. 5 11. 6 162. 9	12.8			
PAPER AND PAPER PRODUCTS	. 190.8	104.8	192.0	191.0	100. 3	1/1.1	100.0	144.0	1/0.4	192. 9	140.8		:	
ll paper and board mills, production:		_											İ	
Paper and board, total thous, of short tons. Paper do	2, 796 1, 201	2, 543 1, 108	2, 299 1, 050	2, 528 1, 149	2, 372 1, 056	2, 536 1, 127	2, 500 1, 137	2, 518 1, 108	2,504 1,091	2, 355 1, 018	2,700 1,149	r 1, 115	2, 880 1, 238	
Paperboarddo Wet-machine boarddo Construction paper and boarddo	1, 304 13 277	1, 194 12 228	1, 038 13 199	1, 143 13 224	1, 092 12 213	1, 170 13 227	1, 112 12 239	1, 142 11 257	1, 150 11 252	1, 072 10 255	1, 260 13 278	7 1, 249 12 276	1, 346	
			100				200	-01		200	2.0	,		

Unless otherwise stated, statistics through 1956 and		1957							1958					
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber
	PULP	l		<u> </u>		NG-	Conti	ı nued		l	!		1	
PAPER AND PAPER PRODUCTS—Continued		, 1111	DI(, 1)								ı —		1	(
Paper, excl. building paper, newsprint, and paperboard (American Paper and Pulp Association):§														
Orders, new \(\text{orders}, \text{ new } \(\text{orders}, \text{ unfilled, end of month } \(\text{orders}, \text{ unfilled, end of month } \(\text{orders}, \text{ unfilled, end of month } \(\text{orders}, \text{ unfilled, end of month } \(\text{orders}, \text{ unfilled, end of month } \(\text{orders}, \text{ unfilled, end of month } \(\text{orders}, \text{ unfilled, end of month } \(\text{orders}, \text{ unfilled, end of month } \(\text{orders}, \text{ unfilled, end of month } \)	849. 0 704. 0	765. 0 636. 5	770. 1 664. 6	827. 4 652. 0	760. 8 599. 5	791. 7 602. 2	783. 0 581. 2	803. 0 623. 1	815. 4 665. 2	801. 0 696. 0	7 829. 4 7 715. 0	821. 8 654. 2		
Productiondo_ Shipments♀do_	1,060.7 863.2	974. 6 803. 2	954. 1 764. 2	997. 2 824. 5	912. 2 740. 6	981. 8 775. 3	994. 5 806. 2	966. 3 805. 2	953. 8 792. 1	7 891. 6 740. 0	71,007.5	993, 8		
Stocks, end of month Qdodo	496. 7	513. 5	520. 6	507. 6	508.7	546. 3	550. 0	518. 2	528. 3	522. 5	7 514. 6	508.1		
Orders, newdodododododo	116. 0 70. 0	114. 0 64. 5	107. 1 59. 4	122, 8 66, 9	120, 9 75, 9	124. 8 70. 3	120. 9 71. 7	127. 0 73. 3	126. 0 78. 1	130. 9 93. 2	r 118. 1 r 74. 9	66.7		
Production do do do do do do do do do do do do do	136. 3 125. 3	127. 0 118. 7	124. 0 113. 8	128. 9 124. 0	123. 0 115. 4	136. 3 124. 8	132. 8 122. 3	131. 2 125. 5	129. 0 125. 9	110. 5 117. 7	r 130. 9 r 122. 4	135. 6 113. 0		
Stocks, end of monthdo Printing paper:	115. 1	125. 0	130.0	130. 7	131. 1	130. 5	139. 2	138. 7	146. 7	143.8	7 123. 9	i		
Orders, newdo Orders, unfilled, end of monthdo	353. 2 434. 7	321. 5 395. 5	330. 6 421. 7	343. 6 418. 7	323. 6 368. 5	316. 2 334. 9	338. 1 354. 6	344. 1 397. 5	363. 2 433. 8	336. 8 432. 7	r 340. 9 r 461. 5	331. 7 403. 0		
Productiondo	349, 8 350, 2	330. 9 331. 5	314. 3 320. 2	342. 9 342. 6	315. 1 308. 0	334. 8 308. 5	342. 8 345. 6	348. 3 345. 9	338. 9 339. 4	314. 3 311. 2	7 347. 8 7 347. 6	331. 8 327. 8		
Stocks, end of monthdo. Price, wholesale, book paper, "A" grade, English finish, white, f. o. b. milldol. per 100 lb	217. 1	215. 9	209. 9	210. 2	217. 3	240.1	237. 3	218. 5	217. 9	221.0	r 221. 2	225. 2		
Coarse paper:	15.88	15.88	15.88	15.88	15.88	15, 95	15, 95	15. 95	15. 95	15.95	15, 95	15.95	₽ 15. 95	
Orders, new thous, of short tons Orders, unfilled, end of month do	325, 1 158, 9	283. 2 137. 5	281. 3 137. 9	312. 2 130. 1	273. 5 120. 3	299. 4 132. 5	277. 0 119. 8	285. 2 115. 4	282. 8 119. 3	283. 9 128. 3	7 317. 1 7 134. 9	326. 2 140. 8		
Production do. Shipments do. Stocks, end of month do.	335. 4 332. 2	308. 9 304. 4	282. 9 282. 4	304. 6 306. 6	280. 1 275. 5	300. 3 296. 1	297. 4 288. 3	279. 7 288. 8	281. 5 281. 2	269, 5 263, 2	7 314. 3 7 315. 6	311. 8 309. 8		
Stocks, end of month	105. 0	113.0	115. 6	111.6	109.7	113. 4	115. 3	103. 3	107. 1	101.3	⁷ 103. 5	97. 5		
Production do do do do do do do do do do do do do	548. 7	504. 9	435. 3	498.3	473. 8	521.8	522. 6	548. 0	482.5	508.4	511.0	490.8	544. 1	 -
Production do Shipments from mills do Stocks at mills, end of month do United States:	544. 4 184. 1	520. 5 168. 6	471. 4 132. 5	474. 8 155. 9	435. 2 194. 6	471. 1 245. 2	532. 7 235. 1	561, 4 221, 8	480. 6 223. 6	523. 2 208. 8	491. 9 227. 9	495. 3 223. 3	212. 3	
Production do	146. 8 145. 3	140, 4 143, 1	138. 7 135. 1	157. 0 158. 8	140. 4 138. 7	148. 4 151. 0	148. 6 149. 2	149.0	141.8	134. 9	148. 5 142. 0	137. 2 139. 7	154.8	
Shipments from mills do Stocks at mills, end of month dodo.	18. 5	15. 7	19.3	17.6	19.3	16. 7	16. 0	146. 7 18. 3	138. 6 21. 5	137. 8 18. 6	25. 1	22. 6	18. 6	· · · · · · · · · · · · · · · · · · ·
Consumption by publishers ofdo Stocks at and in transit to publishers, end of	465. 4	453.0	436. 3	385. 9	364. 7	434. 4	423. 3	438.0	409. 2	364. 5	387. 6	413.0	470.0	:
monthothous. of short tons_	752. 5	722, 9	675. 0	710.1	719. 7	689.8	694. 9	683. 2	667. 8	698. 1	724. 4	697. 2	655, 3	
Importsdo	472, 3	406. 9	403.7	399. 5	369.8	391.8	421.0	416.7	422. 3	411.6	367. 7			·
dol. per short ton Paperboard (National Paperboard Association):	134. 40	134, 40	134. 40	134.40	134.40	134. 40	134. 40	134. 40	134. 40	134. 40	134. 40	134. 40	p 134. 40	:
Orders, newt thous, of short tons. Orders, unfilled, end of month do	1, 353. 0 481. 3	1, 135. 1 355. 2	1, 090. 0 376. 2	1, 047. 9 340. 8	1, 059. 9 363. 0	1, 173. 7 351. 9	1, 113. 9 365. 2	1, 175. 6 348. 6	1, 147. 3 356. 5	1, 130. 3 465. 5	1, 247. 7 407. 3	1, 299. 7 482. 8	1, 389. 8 427. 6	1, 215. 369.
Production, totaltdo	1, 349. 2	1, 245, 5 92	1, 057. 2 79	1, 081. 7 80	1, 044, 3 86	1, 171. 2 87	1, 112. 9 84	1, 163. 5 85	1, 125. 6 86	1, 033. 2 76	1, 284. 4	1, 247. 6 90	1, 398. 8 95	1, 270.
Paper products: Shipping containers, corrugated and solid fiber,											İ			!
shipments‡ mil. sq. ft. surface area Folding paper boxes, index of physical volume:*	9, 437	8,065	6, 825	7, 697	7, 013	7, 483	7, 543	7, 944	7, 690	7, 833	8,738	9,008	9, 861	8,0
Consumption of boxboard 1947-49=100. Shipments of boxes do	138, 6 144, 6	117. 7 122. 2	115. 8 121. 9	128, 4 122, 8	129. 4 115. 5	131. 7 124. 2	129. 3 116. 6	120, 5 120, 5	126. 3 120. 7	139. 7 118. 8	128. 0 129. 7	134. 4 133. 5	137. 0 138. 3	
PRINTING	1 994	1 400	11.071	570	1 051	11 200	1 100		1.1.044	050	070	11.000	1 017	
Book publication, totalnumber of editions_ New booksdo	1, 132	1, 408 1, 176	1 1, 271 1 1, 043	579 478	1, 051 821 230	1 1, 302 1 1, 087 1 215	1, 109 883 226	1, 151 921 230	1 1, 344 1 1, 137	972 752	679 552	1 1, 023 1 871	1, 217	1, 30 1, 09
New editionsdo	204	232	1 228	101	230	1 215	220	230	1 207	220	127	1 152	210	2
	1	RUBBI	ER AN	ND RU	BBEI	PRO	DUCT	S	· · · · · · · · · · · · · · · · · · ·	1	1	T		
RUBBER Natural rubber:				ł										
Consumption long tons Stocks, end of month do	102, 496	43, 723 98, 224	38, 203 101, 401	42, 597 104, 979	36, 711 110, 880	38, 191 112, 863	36, 608 107, 897	36, 014 100, 985	37, 607 91, 779	34, 235 85, 577	39, 444 85, 666	44, 814 82, 622	48, 957 77, 859	
Imports, including latex and guayuledo Price, wholesale, smoked sheets (New York)	49, 371	44, 583	53, 922	45, 564	46, 017	40, 444	34, 930	32, 061	28, 279	25, 823	39, 057			
Synthetic rubber: dol. per lb	. 295	. 265	. 285	. 275	. 263	. 266	. 269	. 253	. 263	, 281	. 288	. 294	. 312	. 3:
Productionlong tons_	106, 401 88, 497	106, 030 75, 132	103, 779 67, 386	102, 716 72, 625	81, 755 64, 230	83, 641 66, 040	73, 757 66, 613	76, 411 66, 304	74, 050 69, 806	77, 083 63, 865	87, 321 71, 762	90, 979 78, 461	100, 981 88, 015	
Consumption do Stocks, end of month do Exports do	164, 705 16, 697	177, 967 16, 549	198, 585 19, 620	210, 397 19, 082	208, 914 14, 565	209, 468 20, 512	199, 226 15, 780	191, 929 19, 222	183, 721 15, 308	181, 524 14, 844	183, 921 12, 873	182, 840 13, 100	178, 534	
Reclaimed rubber:														
Production do Consumption do	26, 650 24, 878	22, 286 20, 545	20, 286 18, 229	21, 945 21, 186	19, 017 18, 130	20, 225 19, 300	20, 735 19, 746	19, 567 20, 104	21, 220 20, 652	18, 122 18, 350	22, 432 19, 347	22, 596 21, 771	23, 563	
Stocks, end of monthdodo	27, 171	27, 855	29, 323	29, 569	28, 838	28, 984	29, 440	27, 862	27, 763	26, 442	27, 961	26, 676	27, 340	
Pneumatic casings:	0.700	0.040	F 015	7 014	7 01 .	7 750	- 455	7 050	0.000	7 900		0.000		
Production thousands. Shipments, total do	9, 708 8, 154	8, 248 7, 171	7, 615 6, 560	7, 814 8, 271	7, 314 6, 737	7, 573	7, 477	7, 653	8, 293	7, 288	7,762	8, 277	- 	
Original equipment do Replacement equipment do	2,621	3, 398 3, 630	3, 970 3, 342	8, 271 2, 653 5, 511	6, 737 2, 253 4, 374	7, 543 2, 114 5, 334	8, 175 1, 876 6 183	8, 503 2, 173 6, 220	9, 231 1, 932	9, 573 2, 020 7, 442	7,848 1,055	1, 442		
Exportdo	182	3, 630	3, 342	5, 511	110	5, 334 95	6, 183 116	6, 220 110	7, 182 117	7, 442	6, 679 115	105		
Stocks, end of month do	20, 985 136	22, 171 142	23, 225 163	22, 769 2 161	23, 392	23, 446	22, 658 2 93	21,834	20,920	18, 615 2 71	18, 521	18, 925		
Exports (Bur. of Census)do Inner tubes:	100	142	103	. 101	2 97	, 91	93	2 89	2 89	''1	2 111	109		
Production doShipments do	3, 764 3, 172	3, 243 2, 736	2, 778 2, 717	3, 344 4, 309	3, 444 3, 296	3, 685 3, 764	3, 624 3, 243	3, 530 3, 035	3, 476 3, 602	2, 890 3, 466	3, 305 3, 331	3, 390		
Stocks, end of month do Exports (Bur, of Census) do	6, 909	7, 444 83	7, 671 84	6, 700 3 132	6, 983 3 76	7, 066	3, 243 7, 609 3 70	8, 189 3 90	8, 156 8, 177	7, 680 3 67	3, 331 7, 664 3 108	7, 657		
Daporto (Dur. or Cons. 10)	., 100	ಾ	34	102	. 70	"18	1 . 10	. 90	1 "11	967	3 108	2 09	-	

^{*}Revised. **Preliminary. **Data cover 5 weeks; other months, 4 weeks. **Data for motorcycle tires are excluded beginning January 1958. **Data beginning January 1958 include all inner tubes, new or used, except aircraft; earlier data include only automotive tubes (passenger-car, truck, and bus). Exports of types included in 1958, but formerly excluded, averaged 14,000 per month in 1957. **Q Data exclude estimates for "tissue paper." **GAs reported by publishers accounting for about 75.5 percent of total newsprint consumption in 1957. **TRevisions for paperboard (1954–1957) appear on p. 20 of the November 1958 SURVEY; those for shipping containers (January 1955–February 1957) will be shown later. **New series, replacing indexes of value of orders entered and shipments billed (see p. 20 of the November 1958 SURVEY for data back to January 1947). **May-August 1958 data adjusted to new levels; not necessarily comparable with earlier data.

Unless otherwise stated, statistics through 1956 and		1957							1958					
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Nover ber
	ST	ONE,	CLAY	, ANI	GLA	SS PI	RODU	CTS						·
PORTLAND CEMENT		1												
Production, finished cementthous. of bbl.	30, 121	25, 014	22, 386	18, 230	14, 125	18, 038	24, 001	29, 274	30, 078	29, 833	31, 675	31, 597	32, 847	
Percent of capacitythous. of bblthous. of bbl	31, 164	21, 039	17. 023	59 13, 717	50 10, 968	58 17, 686	79 25, 566	92 30, 770	98 30, 513	90 32, 536	95 7 34, 432	35, 031	98 36, 880	
tocks, end of month: Finisheddo	19, 213	23, 187	28, 566	33, 235	36, 383	36, 734	35, 170	33, 673	33, 350	r 30, 646	27,883	⁷ 24, 445	20, 412	
Clinkerdodo	9, 444	11, 326	14, 776	19, 168	24, 526	28, 235	28, 409	26, 587	24. 372	22, 561	18, 872	^r 15, 360	12, 278	
CLAY PRODUCTS														Ì
rick, unglazed (common and face): Production	626,001	546, 121	473, 036	408, 100	338, 619	422, 800	541, 649	587, 322	580, 880	591,853	612, 536	632, 660		
Shipmentso do Price, wholesale, common, composite, f. o. b. plant	615, 752	488, 394	393, 731	347, 749	269, 485	436, 589	569, 075	598, 554	616, 518	618, 355	634, 767	660, 720		
dol. per thous_	30, 816	30. 816	31.069	30. 904	30, 904	30, 951	30. 951	30. 951	30. 951	30. 925	30.925	r 30, 927	p 30. 927	
ky sewer pipe and fittings, vitrified:♂ Productionshort tons	173, 215	145, 230	123, 524	133, 193	108, 154	117, 507	117, 536	144, 005	149, 773	162, 066	166, 901	168, 585		
Shipmentsdo tructural tile, unglazed:♂	164, 643	117, 111	87, 927	100, 950	72, 335	114, 563	142, 501	155, 448	165, 812	175, 751	182, 345	183, 977		
Productiondo	53, 368 52, 082	48, 631 44, 625	45, 634 38, 354	43, 741 37, 783	35, 115 30, 716	40, 822 41, 392	50, 131 48, 889	51, 763 52, 750	52, 460 52, 251	58, 977 57, 257	7 56, 680 7 50, 781	54, 541 49, 698		
GLASS AND GLASS PRODUCTS	,	,	,	ļ			,,,,			11,,_11		1		
lat glass, mfrs,' shipments (qtrly, total)*						ļ	ĺ							
thous. of dol			69, 299 33, 761			47, 217 22, 545			44, 121 21, 116			57, 596 27, 497		
Plate and other flat glass, shipmentsdo			35, 538			24, 672			23, 005			30, 099		
llass containers: Productionthous, of gross	13, 174	11, 457	10, 767	11, 714	10.899	12,216	11, 158	12, 201	12, 721	12, 707	13, 453	12, 597	13, 242	
Shipments, domestic, totaldo	1	11, 954	9, 294	10, 644	10, 546	11, 015	10, 914	12, 275	12, 176	12, 042	13, 716	13, 299	12, 680	
General-use food: Narrow-neck fooddo	1, 398	1, 085	779	941	889	996	1,082	1, 157	1, 198	1, 232	2,007	2, 369		
Wide-mouth food (incl. packers' tumblers, jelly glasses, and fruit jars) thous. of gross	3, 604	3, 386	2, 669	3, 272	2, 773	3, 181	3, 210	3, 511	3, 615	3, 932	4, 520	4, 271	3, 867	1
Beveragedo	371	594	903	894	1, 446	788	696	966	1, 096	939	594	4, 271		1
Beer bottlesdo	773 1, 546	765 1, 441	546 986	582 965	559 1, 018	855 1, 195	1, 079 1, 045	1, 498 1, 155	1, 467	1, 260 980	994	811	664	
Liquor and winedodododo	3, 486	3, 414	2, 517	2, 891	2, 891	2, 929	2, 727	2.812	1, 159 2, 555	2, 569	1, 144 3, 161	1, 227 2, 915	1, 498 3, 330	
Chemical, household and industrial do	1. 077 206	1, 035 234	740 154	947 152	832 138	932 139	947 128	1, 039 137	945 141	994 136	1, 077 219	1,052 192	1,052 176	
Stocks, end of monthdo	17, 471	16, 580	17. 834	18, 051	18, 196	19, 132	19, 027	18, 825	19, 145	19, 512	18, 927	17, 971	18, 203	
GYPSUM AND PRODUCTS				1					-					
Crude gypsum, quarterly total:						200					l			1
Importsthous. of short tonsdo			1, 061 2, 279			7 1, 970			1, 117 - 2, 352			2, 680		- -
Calcined, production, quarterly totaldo			1, 862			1, 790			1,894			2, 285		
ypsum products sold or used, quarterly total:			0.7.4.000			TO 4 10H								
Uncalcined uses short tons. Industrial uses do			854, 662 76, 674						⁷ 911, 611 56, 424			920, 082 68, 291		
Building uses: Plasters:				<u> </u>										
Base-coat doAll other (incl. Keene's cement) do						293, 050 262, 112			331, 536 302, 432			375, 606 339, 607		
Lathmil. of sq. ft_			529.3		İ	496.3			494, 5			620. 4		
Wallboarddodo			1, 060, 2 51, 0						⁷ 1, 134, 4 ¹ 54, 6			1, 371. 4		
	<u> </u>	1	<u> </u>	l	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>		1	<u> </u>	<u> </u>
	1		TEX	TILE	PROD	OUCTS	<u>, </u>			1		1	7 -	
APPAREL														
Hosiery, shipments!thous, of dozen pairs_ Men's apparel, cuttings:¶∆⊕	15, 434	13, 036	9, 773	11, 696	11,056	11, 667	10, 723	9, 891	11, 317	11, 303	13, 718	14, 099	15, 830	
Men's apparer, cuttings: J∆⊕ Tailored garments: Suitsthous, of units	2 1, 635	1, 336	1, 392	2 1, 670	1, 436	1, 352	² 1, 665	1, 416	1, 348	² 1, 095	1, 516	1,328	1,750	
Overcoats and topcoatsdo		288	1, 592	² 205	1, 450	208	2 365	404	412	2 330	1, 516	384	1, 750 455	
Coats (separate), dress and sport*do	2 690 2 6 780	780	624 4, 944	² 760 ² 5, 275	540 4, 792	460 5, 040	² 640 ² 5, 445	724 4, 976	852	2 685	844	704	775	
Trousers (separate), dress and sportdo Shirts (woven fabries), dress and sport	1	5, 616	1		i				4, 844	2 4, 635	4,872	4,720		
Work clothing:		1,624	1, 328	2 1, 830	1, 676	1, 844	2 1, 655	1, 576	1, 524	2 1, 395	1, 676	1,652	1	
Dungarees and waistband overallsdo Shirtsdo	2 255 2 385	200 336	136 264	² 210 ² 335	232 288	256 288	² 225 ² 310	244 292	240 268	² 225 ² 235	256 288	256 320	310 385	
Women's, misses', juniors' outerwear, cuttings:△⊕					!	i								1
Coats thous, of units. Dresses do-	2, 524 20, 010	2, 148 18, 140	1, 426 16, 234	2, 256 21, 749	2,371 $22,457$	2, 232 20, 127	1, 127 26, 844	1, 058 24, 143	1, 802 21, 126	2, 661 19, 778	2, 620 20, 319	2, 649 20, 591	3, 030 22, 540	
Suitsdo		783	677	1, 102	1, 277	998	556	332	949	1, 024	1,018	829	902	
*** * * * * * * * * * * * * * * * * * *	1, 439	923	707	1, 111	1, 268	1, 339	1, 221 588	1, 266 690	1, 100 672	1, 155 805	1, 219 828	1, 251 700	1, 403	
Waists, blouses, and shirtsthous. of doz_Skirts*do		583	422	550	636	530								

not strictly comparable).

*New series; from Bureau of the Census. Data for earlier periods of 1957 appear in corresponding note in the October 1958 Survey.

©Comprises sheathing, formboard, tile, and laminated board.

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

¶Data for October 1957 and January. April, and July 1958 cover 5-week periods and for other months, 4 weeks. △Revisions for 1955-57 are available upon request.

⊕Estimates beginning December 1957 for men's appeared and January 1958 for women's, etc., are based on revised samples and are not strictly comparable with those for earlier months. December 1957 men's cuttings (old basis) in order and units as above: 1,428; 208; 672; 5.328; 1,412; 128; 288. No overlap is available for women's, etc.

Unless otherwise stated, statistics through 1956 and		1957							1958					
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber
		TEXT	TILE :	PROD	UCTS	—Con	tinued	1						_
COTTON														
Cotton (exclusive of linters): Production: Ginnings§thous, of running bales. Crop estimate, equivalent 500-lb, bales	5, 593	8, 032	1 9, 234	² 10, 630		3 10, 880			•••••	213	1,009	2, 627	7, 316	10, 216
Consumption thous, of bales bales	rs 819,965	656, 205	571, 287	5799, 800	639, 635	\$ 10, 964 632, 022	5729, 546	599, 690	595, 648	5613, 511	638, 767	647, 894	5 833,366	4 11, 581
Stocks in the United States, end of month, total¶ thous of bales Domestic cotton, total do On farms and in transit do Public storage and compresses do Consuming establishments do Foreign cotton, total do	7 18, 725 7 18, 679 7 6, 621 7 10, 795 7 1, 263 7 46	17, 585 17, 541 4, 813 11, 308 1, 420 45	16, 454 16, 398 2, 283 12, 549 1, 565 57	15, 160 15, 098 1, 256 12, 147 1, 695 62	14, 086 14, 032 738 11, 517 1, 728 54	12, 992 12, 944 729 10, 491 1, 724 48	11, 784 11, 742 715 9, 326 1, 701 42	10, 661 10, 620 493 8, 409 1, 719 40	9, 672 9, 635 434 7, 528 1, 673 37	8, 745 8, 710 291 6, 833 1, 586 35	19, 561 19, 464 11, 206 6, 782 1, 476 97	18, 410 18, 308 9, 710 7, 221 1, 377 101	17, 528 17, 427 5, 916 10, 205 1, 306	
Exports△ bales Imports△ do Prices (farm), American upland cents per lb Prices, wholesale, middling 1", average 14 markets	483, 654 16, 148 32, 3	525, 502 27, 718 31, 1	608, 635 36, 670 28. 2	516, 805 6, 418 27. 4	449, 626 2, 276 24. 9	480, 138 4, 279 26. 1	500, 932 1, 812 27, 9	535, 180 3, 859 29, 1	433, 434 1, 974 29, 1	469, 011 913 30. 8	208, 811 84, 892 33. 2	211, 910 34. 5	33. 3	32. 4
Cotton linters: cents per lb Consumption. thous, of bales	33.5 r 108	34. 3 103	34. 9 100	34. 8 99	34. 6 91	34. 5 89	34. 6 75	34.7	34. 8 86	34. 9 63	34. 8 6 85	34. 7 88	34. 8 5 104	34. 8
Production∆ do Stocks, end of month∆ do	r 200 r 789	178 r 839	156 r 879	156 919	119 931	96 957	69 941	49 894	34 830	35 785	43 680	94 678	208 777	
COTTON MANUFACTURES														
Cotton cloth: Cotton broadwoven goods over 12 inches in width, production, quarterly△mil. of linear yd. Exportsthous. of sq. yd. Importsdo Prices, wholesale:		49, 519 7, 704	2, 324 45, 303 11, 771	40, 763 13, 182	45, 246 11, 178	2, 341 45, 043 11, 860	57, 656 9, 172	46, 823 14, 732	2, 199 37, 393 13, 610	29, 232 15, 224	43, 500 10, 350	39, 109		
Mill marginst cents per lb. Denim, white back, 28-inch, 8 oz/yd. cents per yd. Print cloth, 39-inch, 68 x 72. do. Sheeting, class B, 40-inch, 48 x 44-48. do. Cotton yarn, natural stock, on cones or tubes: Prices, wholesale, f. o. b. mill:	24. 02 36. 4 15. 3 15. 8	22. 36 36. 4 15. 1 15. 5	22. 81 36. 4 15. 4 15. 8	23. 44 36. 4 15. 5 15. 8	23. 26 36. 4 15. 1 15. 8	23. 11 36. 4 15. 0 15. 8	22. 75 36. 4 14. 8 15. 5	22.00 36.4 14.7 15.4	21. 71 36. 4 15. 0 15. 1	21. 65 36. 4 15. 0 15. 0	22. 30 36. 4 15. 4 15. 5	22, 24 36, 4 15, 4 15, 8	22. 16 p 36. 4 p 15. 4 p 15. 8	23, 36
20/2, carded, weaving dol. per lb 36/2, combed, knitting do	. 663 . 940	. 660 . 941	. 670 . 957	. 670 . 957	. 668 . 955	. 662 . 945	. 657 . 937	. 657 . 931	. 657 . 933	. 657 . 933	. 657 . 935	. 661 *. 933	p. 661 p. 929	
Spindle activity (cotton system spindles):¶△ Active spindles, last working day, totalthous— Consuming 100 percent cotton	7 19, 793 18, 130	19, 747 18, 133	19,730 18,144	19, 606 17, 950	19, 615 17, 945	19, 367 17, 682	19, 208 17, 602	19, 210 17, 625	18, 991 17, 443	19, 230 17, 501	19. 268 17, 541	19, 251 17, 641	19, 279 17, 650	
Spindle hours operated, all fibers, totalmil. of hrdododo	7 459	8, 963 448 8, 231	7, 951 398 7, 309	⁵ 11, 045 442 ⁵ 10, 199	8, 843 442 8, 161	8, 643 432 7, 984	⁵ 10, 221 409 5 9, 451	8, 154 408 7, 503	8, 303 415 7, 637	⁵ 8, 791 352 ⁵ 8, 048	8, 777 439 8, 070	8, 870 444 8, 190	⁵ 11, 447 458 ⁵ 10, 496	
MANMADE FIBERS AND MANUFACTURES														
Fiber production, quarterly total $\mathbb{P} \oplus \dots$ mil. of lb. Rayon and acetate: Filament yarn			445. 3 173. 9 113. 4 133. 5			370. 9 161. 9 78. 9 108. 1			347. 7 144. 4 66. 3 113. 6			391. 1 162. 0 81. 3 122. 0	⁷ 57. 3 ⁷ 30. 9	
Exports: Yarns and monofilamentsthous. of lb. Staple, tow, and topsdo. Imports: Yarns and monofilamentsdo. Staple, tow, and topsdo.	1, 399 2, 521 331 7, 307	1, 680 3, 123 194 5, 958	2, 405 1, 868 134 6, 499	3, 153 2, 588 114 6, 991	2, 917 1, 653 155 5, 795	3, 282 1, 811 140 8, 011	4, 732 1, 540 191 6, 267	2, 842 1, 862 161 6, 583	3, 397 1, 491 275 5, 772	3, 326 1, 849 139 7, 224	4, 233 1, 859 287 6, 870	4, 078 2, 562		
Rayon and acetate: Stocks, producers', end of month, total—_mil. of lb_ Filament yarndo Staple (incl. tow)⊕do	122, 1 69, 6 52, 5	124. 8 70. 1 54. 7	130. 4 71. 8 58. 6	124. 2 69. 9 54. 3	126. 2 69. 9 56. 3	126. 7 69. 8 56. 9	126. 1 69. 9 56. 2	122. 7 69. 6 53. 1	118.6 67.3 51.3	117. 8 66. 0 51. 8	111. 5 61. 3 50. 2	108. 9 60. 6 48. 3	104. 2 59. 1 45. 1	
Prices, rayon, viscose: Yarn, filament, 150 denierdol. per lb Staple, 1.5 denierdo	. 910 . 311	. 910 . 311	. 910 . 311	. 838 . 311	. 838 . 311	. 838 . 311	. 838 . 311	. 850 . 311	. 850 . 311	. 850 . 311	. 760 . 311	. 760 . 311	р. 760 р. 311	
danmade-fiber broadwoven fabries: Production, quarterly total ♀ △_thous, of linear yd_ Rayon and acetate (excl. tire fabrie)do Nylon and chiefly nylon mixturesdo			577, 022 375, 025 92, 317			567, 357 385, 239 81, 639			⁷ 574, 525 ⁷ 413, 942 69, 228			579, 319 412, 639 71, 213	-	
Exports, piece goodsthous, of sq. yd	15, 715	14, 274	13, 572	12, 540	13, 006	17, 686	14, 288	14,061	12, 146	9, 379	11, 898	11,870		
mports, raw thous. of lb. 'rice, raw, AA, 20-22 denier dol. per lb. 'roduction, fabric, qtrly. total thous. of linear yd.	808 4. 40	549 4, 34	570 4, 33 5, 401	678 4. 32	231 4, 31	242 4. 24 6, 186	193 4. 27	373 4. 27	228 3. 93 5, 775	304 4. 27	422 4. 27	4. 20 6, 001	₽ 3. 72	
WOOL AND MANUFACTURES														
Vool consumption, mill (clean basis):¶∆ Apparel class. thous, of lb Carpet class. do	³ 18, 173 ⁵ 11, 871	13, 551 8, 122	7, 579	1	15, 422 8, 664	15, 586 8, 434	⁵ 18, 719 ⁵ 7, 608	16, 965 5, 866	18, 605 6, 498	⁵ 20, 480 ⁵ 7, 382	18, 630 9, 913	18, 114 11, 446	21, 001 14, 224	
Vool imports, clean contentdoAppared class (dutiable), clean contentdo	5, 235	11, 369 4, 416	11, 334 4, 253	17, 731 6, 659	12, 536 5, 390		17, 115 8, 029	12, 979 6, 508	11, 288 6, 116	13, 106 5, 540				

^{*}Revised. *Preliminary. ¹ Ginnings to December 13. ² Ginnings to January 16. ³ Total ginnings of 1957 crop. ⁴ December 1 estimate of 1958 crop. ⁵ Data cover a 5-week crod. ⁵ Beginning August 1958, data are for 4- and 5-week periods; carlier data, calendar months. ¹ Data are for month shown. §¹ Oal ginnings to end of month indicated, except as noted. ∜Data for October 1957 and January, April, July, and October 1958 cover 5-week periods and for other months, 4 weeks; cotton stocks and number of active spindles are for end of period overed. △ Revisions for 1955-57 are available upon request. † Revised series. Calculation of mill margins revised (back to August 1954) to incorporate prices for expanded selection of 20 types of more widely used cloths and to reflect raw cotton rices for 4 areas of cotton production; prior series calculated from 17 cloth prices and raw cotton prices for Memphis territory growth only. ♀ Includes data not shown separately. ⊕ Beginning January 1958, data exclude all figures for acetate staple plus tow. (It should be noted that for 1954-57, data as published for staple and tow exclude the greater part of acetate ow for cigarette filtration purposes.) For years 1955-57, production of acetate staple plus tow (included in total staple through 1957) averaged 14.1 mil, ib. per quarter.

Unless otherwise stated, statistics through 1956 and		1957							1958					
descriptive notes are shown in the 1957 edition of BUSINESS STATISTICS	October	Novem- ber	Decem- ber	Janu- ary	Febru- ary	March	April	May	June	July	August	Septem- ber	October	Novem- ber
	,	TEXT	TILE I	PRODI	UCTS-	-Con	tinued					!		
WOOL AND MANUFACTURES—Continued														
Wool prices, raw, clean basis, Boston: Good French combing and staple: Territory, fine	1. 560 1. 232 1. 605 109. 7	1, 500 1, 188 1, 425 104, 7	I. 438 1. 115 1. 325 99. 8	1. 400 1. 070 1. 275 97. 3	1. 375 1. 021 1. 275 96. 0	1, 250 , 938 1, 238	1. 135 . 847 1. 225	1. 150 . 836 1. 225	1. 150 . 882 1. 225 94. 8	1. 130 . 875 1. 195	1. 125 . 875 1. 175 93. 5	1. 125 . 875 1. 175 93. 5	1. 125 . 843 1. 075 91. 0	1, 128 , 849 1, 028
Woolen and worsted woven goods, except woven felts: Production, quarterly, totalthous, of lin, yd Apparel fabrics, totaldo Other than Government orders, totaldo Men's and boys'do Women's and children'sdo			61, 267 58, 025 57, 366 25, 895 31, 471			61, 490 58, 780 58, 391 27, 442 30, 949			r 69, 921 r 68, 784 29, 913			65, 764 25, 359		
Prices, wholesale, suiting, f. o. b. mill: Flannel, men's and boys'1947-49=100 Gabardine, women's and children'sdo	118. 0 100. 4	115. 2 100. 4	115, 2 100, 6	115, 2 103, 9	114. 1 103. 9	114. 1 103. 9	114. 1 97. 3	111. 9 97. 3	111. 9 97. 3	108. 6 97. 3		106. 7 90. 8	106. 7 89. 1	
orania mandra de de de delegación de la companya de		 TRAI	 NSPOF	RTATI	ON E	OUIP	MENT				· · · · · · · · · · · · · · · · · · ·	<u> </u>		
AIRCRAFT	1		18101											1
Manufacturers of complete types: Aircraft, engines, propellers, parts, etc.: Orders, new (net), quarterly total	45, 687	47, 213	3, 133 14, 531	62, 311	65, 046 1, 891, 4	2, 858 14, 531	48, 678 1,635, 8		2, 264 2, 866 13, 722 8, 011 26, 421 1,093, 1		30, 776 1, 106. 0	2, 717	49, 328	
Exports (commercial and civilian) $\oplus \mathcal{O}_{}$ thous. of dol	1	(14, 340	22, 652	27, 971	19, 535	16, 655	18, 887	10, 966	20, 086	26, 113	13, 279	!	
MOTOR VEHICLES Factory soles, total	233 232 291, 064 282, 510 88, 879	678, 598 241 206 583, 783 560, 141 94, 574 78, 928	642, 856 287 253 555, 242 536, 369 87, 327 72, 030	558, 533 327 295 478, 416 462, 674 79, 790 64, 020	467, 553 308 293 396, 221 383, 516 71, 024 53, 988	433, 474 342 313 359, 464 346, 297 73, 668 57, 637	396, 725 344 290 322, 482 308, 904 73, 899 56, 042	427, 620 241 206 352, 076 340, 599 75, 303 58, 509	412, 982 91 84 342, 228 334, 311 70, 663 56, 019	381, 814 358 290 316, 408 310, 001 65, 048 50, 454	250, 466 265 259 194, 974 192, 770 55, 227 47, 030	149, 261 216 212 102, 687 98, 009 46, 358 34, 232	149 149 272, 241 263, 491 69, 979	p 1 609,60 p 1 17 p 1 514,50 p 1 94, 90
Exports, totalo* do Passenger cars (new and used)o* do Trucks and buses do Imports (cars, trucks, buses), total* do Passenger cars (new and used)* do	6, 273 11, 780 27, 794	30, 324 16, 000 14, 324 26, 946 26, 174	34, 502 19, 628 14, 874 31, 319 30, 429	28, 752 14, 922 13, 830 37, 698 36, 762	23, 374 12, 551 10, 823 30, 469 28, 944	27, 791 13, 475 14, 316 36, 881 35, 590	27, 126 12, 402 14, 724 38, 073 36, 465	30, 280 13, 695 16, 585 36, 355 34, 981	20, 815 9, 714 11, 101 30, 117 28, 835	24, 401 9, 415 14, 986 45, 212 43, 550	15, 284 5, 060 10, 224 36, 875 36, 020			
Truck trailers (incl. trailer chassis), prodo do do Vans do do do do do do do do do do do do do	4, 582	4, 142 3, 787 2, 050	3, 780 3, 460 1, 891	3, 567 3, 282 1, 774	3, 324 3, 071 1, 664	3, 563 3, 330 1, 620	3, 716 3, 465 1, 690	4,009 3,722 1,826	3, 897 3, 628 1, 779	3, 976 3, 742 1, 785	4, 113 3, 814 2, 031	4, 728 4, 386 2, 384	4, 720	
Registrations: New passenger carsdo New commercial carsdo	463, 795		512, 136	381, 932 52, 368	333, 580 49, 136	400, 501 55, 450	418, 255 63, 403	423, 484 63, 238	410, 607 63, 995	ρ400, 286 ρ63, 383	p370, 856 p63, 981	» 317,070 » 60,716	p321, 285 p 56, 234	
RAILROAD EQUIPMENT American Railway Car Institute:									{					
Freight cars: Shipments, total	_ 4,850	7, 260 4, 033 3, 915 3, 227	6, 507 3, 802 3, 469 2, 705	7, 371 4, 988 4, 836 2, 383	5, 511 3, 721 3, 526 1, 790	6, 072 4, 592 4, 426 1, 480	5, 311 3, 778 3, 630 1, 533	3, 588 2, 218 2, 164 1, 370	2, 407 1, 179 1, 179 1, 228	2, 113 1, 080 1, 080 1, 033	2, 151 1, 276 1, 276 875	2, 229 1, 086 988 1, 143	1, 744 692 539 1, 052	
New orders, totalo ³ do Equipment manufacturers, totaldo Domesticdo Railroad and private-line shops, domestic.do	528 522	1, 088 975 955 113	3, 467 3, 088 3, 064 379	401 375 375 26	287 208 208 79	193 192 192 1	278 178 178 100	1, 370 1, 319 1, 319 51	317 187 187 130	811 811 376 0	1, 873 871 771 1, 002	7 1, 665 7 1, 623 7 1, 538 42	781 621 621 160	
Unfilled orders, end of month, totaldo Equipment manufacturers, totaldododododododo	28, 602	60, 238 25, 442 24, 398 34, 796	56, 676 24, 496 23, 761 32, 180	49, 370 19, 797 19, 214 29, 573	44, 138 16, 276 15, 888 27, 862	38, 249 11, 854 11, 632 26, 395	32, 982 8, 232 8, 158 24, 750	30, 406 6, 975 6, 955 23, 431	27, 777 5, 444 5, 424 22, 333	26, 449 5, 149 4, 694 21, 300	26, 166 4, 739 4, 184 21, 427	25, 524 5, 221 4, 679 20, 303	24, 059 4, 648 4, 259 19, 411	
Passengers cars (equipment manufacturers): Shipments, total	376 143	5 5 134 134	37 37 97 97	39 39 80 80	18 18 67 67	10 10 63 57	0 0 63 57	2 2 61 55	16 16 45 39	20 20 25 19	0 0 55 49	3	10 10 43 37	1
Association of American Railroads: Freight cars (class D.§ Number owned or leased, end of monththous. Held for repairs, percent of total owned Locomotives (class D.) Diesel-electric and electric:		1, 745 5, 0	1.747 5.1	1. 749 5. 4	1, 750 5, 8	1.752 6.1	1,751 6.6	1, 749 7, 1	1, 747 7, 6	1. 744 8. 0	1,741 8.3	1, 737 8. 4	1, 733 8. 2	
Owned or leasted, end of mo_No, of power units. Serviceable, end of monthdo Installed in service (new)do Unfilled orders, end of monthdo	_ 26, 702 _ 56	27, 859 26, 773 160 488	27, 932 26, 827 81 443	28, 047 26, 989 120 323	28, 093 26, 811 50 273	28, 134 26, 865 67 206			28, 182 26, 922 274 134			26, 729 2 27		
Exports of locomotives, total (railroad-service and industrial types)number_		68	68	68	49	80	84	79	42	122	94	80		

^{*}Revised. **Preliminary. 1 Preliminary estimate of production. 2 Quarterly total.

†Monthly data for 1947-56 are shown at bottom of p. 8-38 of the March 1958 SURVEY.

*Scattered revisions for the following series will be shown later: Woven goods (1956, 1st half 1957), aircraft backlog (1955-56), aircraft exports (1955), motor-vehicles exports (1956), truck treers (1957), freight-car new orders (1955-57).

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

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

**Excludes railroad-owned private refrigerator cars.

**OBeginning with 2d quarter 1958, data are reported on a quarterly basis.

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