



SURVEY OF CURRENT BUSINESS



UNITED STATES DEPARTMENT OF COMMERCE / SOCIAL AND ECONOMIC STATISTICS ADMINISTRATION/BUREAU OF ECONOMIC ANALYSIS

PART I

SURVEY OF CURRENT BUSINESS

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This month's issue of the SURVEY OF CURRENT BUSINESS appears in two parts. This volume is Part I. Part II, which will be released at a later date, will contain data on local area personal income.

CURRENT BUSINESS STATISTICS



S1-S24 General

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The Secretary of Commerce has determined that the publication of this periodical is necessary in the transaction of the public business required by law of this Department. Use of funds for printing this periodical has been approved by the Director of the Office of Management and Budget through September 1, 1975.

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Annual subscription in microfiche, excluding weekly supplement: \$9 domestic, \$12 foreign. Single copy \$1.45. Order from National Technical Information Service, Springfield, Va. 22151.

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the BUSINESS SITUATION

REVISIONS in the first quarter national income and product accounts are small. The profile of the economy as depicted by the preliminary figures published last month remains unchanged. The steep decline in the real volume of GNP is traceable to automobile production and residential construction, and to segments of the economy other than automobiles directly affected by the oil crisis. When these components are subtracted from total GNP, the remainder is seen to have changed little from the fourth quarter. This is apparent whether GNP is viewed as a sum of final demands for GNP or as a sum of economic sectors that contribute to its production.

Measured by the price deflator for GNP, inflation last quarter rose to a two-digit figure. Much of the acceleration was related to the oil crisis. Apart from the prices of energy products, inflation proceeded at a somewhat lower and steadier rate.

First quarter corporate profits

Preliminary estimates of corporate profits round out the view of the economy provided by the accounts. These estimates will be revised next month. The first quarter increase was entirely in inventory profits. These stem from preponderant business accounting methods, which do not expense the full replacement cost of inventories used up or sold when prices are rising. If inventories are expensed at full replacement cost—as they are in the national income and product accounts, by the use of a method that is the same as the last-in first-out method if the physical volume of inventories is rising-total profits declined from the fourth quarter of 1973.

This ine was confined to nonfinancial c porations and occurred in pite of a large increase in oil profits, including profits from domestic operations as well as profits of foreign branches of domestic corporations and dividends received from foreign subsidiaries (these figures are subject to an unusually wide margin of error.) The profits decline was concentrated in the automobile industry, but extended to other manufacturing industries, mainly those producing durable goods. Profits were lower also in several industries in the transportation, communication, and public utility groups.

Recent developments

Monthly indicators that are now available for April do not cover a large enough area of the economy to permit a comprehensive assessment that goes beyond that based on the first quarter accounts.

Total employment dropped a bit, but the unemployment rate was steady, because-following a prolonged period of employment growth and a few months of stability-the reduction in employment was accompanied by a comparable reduction in the labor force. Personal income increased a little more than in March and industrial production turned up after declining for several months. A pickup in the automobile industry was an important factor in both cases, and also in the April increase in retail sales. The rise in the average of wholesale prices moderated because of a reduction in food prices; industrial prices continued to rise at about the recent pace in spite of a deceleration in the rise of the price of petroleum and other energy products.

The rapid rise in short-term interest rates of all kinds continued in April. The rise, which started in late February and was largely unexpected, was due to several factors. It is not possible to sort out their relative importance; but inflation was, in one way or another. an element in most of them. Buovant demand for bank loans (the causes of which, in turn, are extraordinarily difficult to trace) undoubtedly was a major determinant. Higher interest rates abroad may have exerted an upward pull on domestic rates. The end of the oil embargo may have affected interest rates through the anticipation of higher production, sales, and demand for loanable funds. The strength of current-dollar business investment may have had a similar effect. Tighter monetary policy-actual and anticipatedprobably played a major role.

In order to shield the housing market from possible consequences of the rise in rates, the Administration adopted a number of measures—including measures to strengthen the capacity of the saving and loan associations and mutual savings banks to extend credit, to support the secondary mortgage market, and to alleviate the impact of a rise in interest rates on monthly mortgage payments. An authoritative assessment of the quantitative effect of these measures is not available at this time.

The following sections try to shed light on aspects of the business situation that are of particular interest: First, two special tables are presented which help to analyze recent changes in consumer prices and wage rates. These are followed by brief discussions

The May issue of the SURVEY usually carries BEA's annual estimate of personal income in standard metropolitan statistical areas (SMSA's). This year, estimates of income in non-SMSA counties are being added. To make room for the new information, the estimates will be published separately as Part II of the May issue. of financial developments, the automobile market, inventory-sales ratios, and foreign trade.

Reconciliations of Major Statistical Series

BEA has completed studies of the sources of difference between the two principal measures of prices paid by consumers and between two principal measures of wage rates. Table 1 shows the sources of difference for the last five quarters between quarterly changes in the implicit price deflator for personal consumption expenditures (PCE) and changes in the consumer price index (CPI). Table 2 shows the sources of difference between quarterly changes in compensation per man-hour and in average hourly earnings in the private nonfarm economy. In some instances, the tables provide only approximate measures of the difference arising from a specified source. Further work is planned to refine them.

In the first and third quarters of 1973, the CPI registered larger increases than did the implicit price deflator for PCE. In the first quarter of 1974, the implicit price deflator registered a larger increase than the CPI. The difference in the first quarter of 1973 was largely due to the contribution of shifting weights in the implicit price deflator. The difference in the third quarter was largely due to items included in the CPI, particularly homeownership costs. which are not included in the implicit price deflator. In the first quarter of the current year, the difference was due to the inclusion of non-CPI items in the implicit price deflator.

Compensation per man-hour increased more than average hourly earnings in three of the last five quarters. Step-ups in employer contributions for social insurance, part of supplements which is included in employee compensation but not in hourly earnings, were the largest source of the first quarter differences. Differences in coverage in the two series as shown in line 3 of table 2 were the source of the larger increase in compensation per man-hour than in average hourly earnings in the fourth quarter of 1973. These also were the main source of the smaller increase in compensation per man-hour than in average hourly earnings in the second quarter.

Implicit price deflator for PCE and the CPI

Table 1 shows the major sources of difference between quarterly changes in the implicit price deflator for PCE and the CPI which is prepared by the Bureau of Labor Statistics (BLS). The table lists the contributions to the difference in the two indexes that arise from shifting weights in the implicit price deflator, from different weights assigned to CPI components common to the two indexes, and from components that are not common to the two indexes. CP1 components are used to deflate roughly 90 percent of total PCE. The remainder of PCE is deflated largely by components from the BLS wholesale price index and the U.S. Department of Agriculture series of prices paid by farmers, family living items.

The implicit price deflator for PCE (obtained as the ratio of PCE in current prices to PCE in constant 1958 prices) is a weighted average of the price indexes used to deflate the components of PCE; the implicit weights are expenditures in the current quarter valued in prices of the base year, 1958. The quarter-to-quarter change in the implicit price deflator reflects the effect of changes in expenditure patterns between the two quarters in addition to the effect of changes in prices. Line 2 shows the contribution of these shifting weights to the differences in the two indexes. Removal of the weight shifts yields the change in the PCE chain price index, in which price changes are weighted by expenditures in the first of the two quarters involved in the change valued in prices of the base year, 1958.

The weights applied to the components of the CPI in the PCE chain price index differ from the weights of those components in the CPI. Most differences arise because (1) the weights in the PCE chain price index are expenditures in the prior quarter while those in the CPI are expenditures in 1960-1961 and (2) the weights in the PCE chain price index are consumption expenditures of all persons (including nonprofit institutions) while those in the CPI are expenditures of urban wage earners and clerical workers, including families and single individuals. The most important differences in weighting are shown below. Line 4 shows the contribution of the differences in weights.

Table 1.—Reconciliation of Changes in the Implicit Price Deflator for Personal Consumption Expenditures and Consumer Price Index, Seasonally Adjusted, Quarterly, 1973 I-1974 I

					1973		1974
			I	II	ш	IV	I
L. 1	(mplicit at annus	price deflator for personal consumption expenditures (percent change al rate)	5, 1	8, 1	6, 9	9.9	13. 1
2.	Less:	Contribution of shifting weights	-1.3	.1	.2	1.4	4
		New cars, domestic Fuel and ice Gasoline and oil Other items	8 1 3	.1 0 0 .0	.1 0 0 .1	1.0 .1 .2 .1	.3 –.4 –.1 –.2
. 1	Equals:	Chain price index for PCE (percent change at annual rate)	6, 4	8.0	6. 7	8.5	13.5
ł.	Less:	Contribution of difference in weights of items common to the implicit price deflator for PCE and the CPI.	2	.0	-1.0	-1, 1	8
		Food away from home Food at home Rent Automobiles, new Gasoline O ther items	1 -1.0 .6 .2 1 .2	2 8 .5 1 .3	3 -1.2 .4 .2 .0 1	5 7 3 0 0	2 9 .5 .1 5
i.	Less:	Contribution of non-CPI items used to deflate PCE	.4	.4	1	~ .5	1.8
		Services furnished without payment by financial intermediaries Other items.	$^{.2}_{.2}$.1 .3	2	.4 .1	.7 1.1
3.	Plus:	Contribution of CPI items not used to deflate PCE	. 2	.5	1, 5	.8	.0
		Homeownership costs Automobiles, used Other items	.5 2 1	.3 .5 3	1.1 .1 .3	1.5 4 3	1.4 9 5
7. 1	Equals:	Consumer price index (percent change at annual rate)	6.4	8.1	9.3	9.9	12, 2

CPI component	CPI	PCE*
Food away from home Food at home Rent Automobiles, new Gasoline Other items Total as percent of CPI or PCE	17.89 5.50 3.18	2. 11 12. 88 14. 92 8. 26 2. 71 48. 77 89. 65

*Weights for the second quarter of 1973.

Line 5 shows the contribution of the non-CPI information used in deflating PCE. In addition to the non-CPI price information described above, this line shows the contribution of the deflator for services furnished without payment by financial intermediaries, an imputed transaction in PCE which has no counterpart in the CPI.

Line 6 shows the contribution of components of the CPI that are not used in deflating PCE. Homeownership costs as measured in the CPI include such items as the sales price of houses, real estate taxes, and mortgage interest costs. PCE excludes homeownership costs and imputes a rental payment for owner-occupied housing, which is deflated by the CPI rent index. The CPI used-car index measures the gross price of used cars, while PCE includes only the dealer's markup on used cars.

Compensation and average earnings

Table 2 shows the major sources of difference between quarterly changes in compensation per man-hour and average hourly earnings in the private nonfarm economy.

Compensation per man-hour (line 1) is prepared by the Bureau of Labor Statistics (BLS) and is based on the employee compensation series shown in the quarterly national income and product tables prepared by the Bureau of Economic Analysis (BEA) and on a BLS series on man-hours.

Employee compensation consists of wages and salaries and supplements. The major items in supplements are \boldsymbol{e} mployer contributions for social insurance and for private pension and health and life insurance plans. BLS adjusts the employee compensation series by adding an estimate of the labor share of the income of the self-employed. In addition, BLS replaces the BEA estimate of employee compensation in the construction industry with its own estimate.

The man-hours series estimated by BLS covers all employee man-hours paid for, including overtime hours and hours of paid sick, holiday, and vacation time, and man-hours worked by the self-employed and unpaid family workers. The estimates of man-hours for production or related workers in commodity-producing industries and for non-supervisory workers in other industries are the same as those used in the BLS average hourly earnings series.

Average hourly earnings (line 8) are prepared by BLS from data collected monthly on employment, earnings and hours of production and nonsupervisory workers for the pay period including the 12th of the month. Earnings are measured before deduction of social security taxes, withheld income taxes, insurance, etc. Supplements are excluded.

The coverage of average hourly earnings differs from that of the compensation per manhour series in that average hourly earnings exclude employees of private households and government enterprises, unpaid family workers and the self-employed. The earnings series also excludes nonproduction workers in the commodityproducing industries and supervisory workers in other industries.

Although BLS data on employment, earnings, and hours provide most of the information used by BEA in preparing the quarterly estimates of wages and salaries included in employee compensation, wages and salaries per man-hour (line 4) differs from average hourly earnings (line 8) for several reasons. The effect of the following types of differences are measured in line 5: (1) treatment of supervisory and nonproduction workers, largely in manufacturing; (2) use of non-BLS data for estimating wages in some industries. particularly in services; (3) use of different weighting and seasonal adjustments of the detailed industries: (4) adjustment of the BLS estimates of employment, earnings and hours in the estimation of wages and salaries for months where data for the pay period included in the BLS survey do not appear to represent monthly levels. Line 7 shows the difference which arises because the total average hourly earnings series published by BLS is seasonally adjusted directly, and BEA obtains the total from seasonally adjusted estimates by industry.

Table 2.—Reconciliation of Changes in Compensation Per Man-Hour and Average Hourly Earnings, Private Nonfarm Economy, Seasonally Adjusted, Quarterly, 1973 I-1974 I

					1973		1974
			I	II	111	IV	I
1.		nsation per man-hour, all persons t change at annual rate)	10.7	5,3	8.0	8.4	6.8
2.	Less:	Contribution of supplements	3.9	2	0	.2	.9
3.	Less:	Contribution of employees of private households and government enterprises, and self-employed and unpaid family workers	. 2	-1.2	6	1, 3	.5
4.	Equals:	Wages and salaries per man-hour, all employees except private household and government enterprise (percent change at annual rate)	6. 6	6.7	8.6	6.9	5, 4
5.	Less:	Contribution of supervisory and nonproduction workers, non BLS data, and detailed weighting, total	.8	0	. 3	4	0
		Commodity-producing industries Manufacturing Distributive industries Service industries	3 6 .2 1.0	.9 .8 7 2	7 .4 .2 .8	2 6 2 .1	6 2 0 .5
6.	Equals:	Average hourly earnings, production and nonsupervisory workers, obtained from seasonally adjusted industry components (percent change at annual rate)	5.8	6.7	8.3	7. 3	5.4
7.	Less:	Contribution of seasonal adjustments by industry	. 3	-, 5	.1	.3	.6
8.	Equals:	Average hourly earnings, production and nonsupervisory workers (percent change at annual rate)	5.5	7.2	8.2	7.0	4.8

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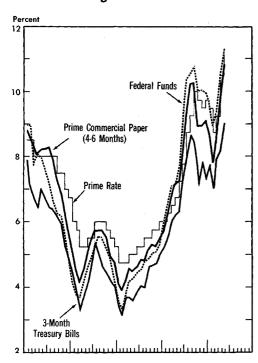
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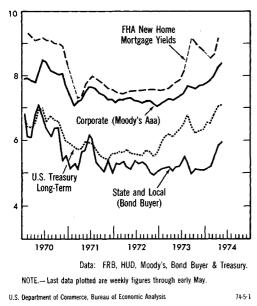
Recent Financial Developments

The anomaly currently prevailing in credit markets—that of enormous business loan demands and escalating interest rates during a period of weak economic activity—can be traced in large part to inflation. Rapidly increasing prices are generating enlarged demand for credit by raising the nominal value of assets typically

CHART 1

Short- and Long-Term Interest Rates





financed by borrowing, such as additions to plant and equipment, inventory accumulation, and accounts receivable. Inflation also adds upward pressure to interest rates as lenders raise interest charges to compensate for an expected decline in the real value of their financial assets over time. Credit restraint. the traditional remedy for inflation, combined with large demand for credit, adds to the rise of interest rates in the short run. To judge from recent increases in member bank borrowings and the rapid rise in the Federal funds rate—a target rate for monetary policy-the monetary authorities have recently moved to restrain credit expansion.

From late February to mid-May, short-term interest rates have increased by as much as 3¼ percentage points. The prime business loan rate was raised in seven steps, from $8\frac{3}{4}$ percent to $11\frac{1}{4}$ percent. The escalation of money market rates more than offset the declines that occurred in the 6 months ending in February, and rates currently stand above the record highs of late last summer (table 3). Long-term rates declined a little last fall, then moved higher and were above last summer's levels by late February. Since that time, the rise in most long-term rates has accelerated and most are close to the peaks reached in the spring of 1970.

Credit demands

Rising interest rates in capital markets are in part reflecting a heavy volume of new security offerings by corporations and State and local governments. As already noted, to a large extent corporate demands stem from rising prices of assets which have to be financed. In part, demand also reflects a scarcity of internal sources of funds. Setting aside such funds that stem from inventory profits because they are matched by corresponding increases in the book value of inventories held, internal sources of funds have been insufficient to finance capital spending (see the April issue of the SURVEY

Data on the volume of funds raised from sales of corporate securities are available only through February; how-

Rates [Percentage points]								
	Sept. 21 to Feb. 22	Feb. 22 to May 10						
Short-term Prime business loans Federal funds 3-month Treasury bills Prime bankers' acceptances 4-to-6 month prime commercial paper. 90-day certificates of deposit	-2.68	2.50 2.22 1.72 2.92 3.15 3.28						
Long-term bonds								
Corporate Aaa U.S. government Municipal	. 22 . 13 . 16	. 50 . 56 . 79						

in

3.-Changes

Table

ever, the indications are that corporate borrowing in the first quarter was a little less than the \$10¼ billion in the fourth, but a little more than in any of the first three quarters of last year. Funds raised from sales of State and local securities amounted to \$6 billion in the first quarter, as compared with \$6½ billion in the fourth, but were also larger than in any of the first three quarters of last year. The calendar of forthcoming security offerings of both corporations and State and local governments indicates that borrowing may be larger in the second quarter. However, a number of postponements and reductions in the size of new offerings have recently been announced; this is offsetting some of the increases in borrowing, but it is too early to gauge the impact of this on total borrowing for the quarter.

After slowing appreciably in the second half of last year, particularly after mid-summer, business loans increased \$20.4 billion at a seasonally adjusted annual rate from December to February and at a record \$61.2 billion rate from February to April (table 4). Apart from the fact that inflation is swelling the cost of inventory accumulation and other working capital requirements, growth of business loans probably reflected anticipatory demand. Some borrowers apparently felt that the termination of the oil boycott would lead to strong economic expansion, big increases in credit demands and tighter monetary policy and, there fore, feared a shortage of credit availability. Also contributing to the rise in business loan demand, but not necessarily to total demand for short-term credit, was a shift from commercial paper sales to bank borrowing in March and April as the rate on commercial paper was rising faster than the business loan rate. Dealer-placed nonbank commercial paper, which is mainly sold by nonfinancial corporations, declined \$2% billion from the end of February to the end of April. That decline followed a \$4 billion expansion from the end of December to the end of February.

Demand for other than business loans has also been fairly strong thus far this year. However, the borrowing pattern has been mixed: Lending to consumers and security dealers has weakened; real estate and agricultural loans have continued to expand at a steady pace; and loans to nonbank financial institutions have increased substantially. Banks have also added moderately to their holdings of securities in March and April, though much less than in January and February when their reserve positions were more comfortable (table 4).

Table 4.—Changes in Loans and Investments at Commercial Banks (Billions of dollars: seasonally adjusted annual rate)

		19	1974			
	I	п	ш	IV	Dec. to Feb.	Feb. to April
Total loans and investments	108.8	73.6	64.8	28.8	93.6	106, 8
Loans Business Other	112. 0 48. 4 63. 6	58.0 25.6 32.4	71. 2 23. 2 48. 0	25.6 9.2 16.4	61. 2 20. 4 40. 8	101. 4 61. 2 40. 2
Investments U.S. Govern- ment Other	-3.2 -6.0 2.8	15.6 4.8 10.8	-6.4 -21.2 14.8	3.2 -12.4 15.6	32.4 15.0 17.4	5.4 2.4 3.0

1. Changes are computed from final month of each quarter. Source: Federal Reserve Board.

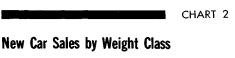
Recent Trends in Automobile Sales

The decline in automobile sales since last summer has been one of the steepest on record. Sales of new cars, counting both domestic-type models and imports, dropped nearly 21 percent, from a seasonally adjusted annual rate of \$1.7 million units in the third quarter of 1973 to 9.2 million in the first quarter of this year. Nearly all of the decline has been in sales of domestic-type cars, which fell from a rate of 10.0 million units to 7.7 million—the lowest rate since the fourth quarter of 1970 when sales were depressed by the strike at General Motors. Sales of imports were at an annual rate of 1.7 million units in both the third and fourth quarters of 1973 and 1.6 million in the first.

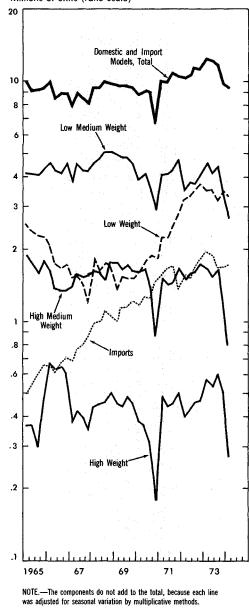
Early last year, it began to seem likely that automobile sales would weaken once the 1974 model cars were introduced. The magnitude of the decline was of course not foreseen, since it was largely an outgrowth of the Arab oil boycott. In part, some weakening of sales was expected simply because automobile demand had been exceptionally strong since early 1971. Also, it was known that the 1974 models would carry higher prices and new safety and pollution control devices, which many believed would make the new cars less convenient and less economical to operate. Thus it seemed plausible that a part of the unusually strong demand for 1973 models reflected sales "borrowed" from the 1974 model vear.

New car sales rose from a 10.0 million unit rate in the first quarter of 1971 to 12.4 million units in the first quarter of 1973. Sales slackened only a little in the next two quarters and the slower sales rate was probably related to shortages of parts that were apparently holding back both production and sales. Auto sales declined quite sharply in October, the first full month of new-model-year sales, indicating demand weakening even before the oil crisis began to have an impact on the availability and cost of gasoline. The decline was greatly intensified as the Arab oil boycott gave sudden and unexpected visibility to the problem of oil and energy shortages, which had been building for some time.

The sharp decline in sales since last summer has been accompanied by an even larger reduction in output, as producers attempted to bring dealers' inventories into line with sales. Auto assemblies totaled 6.7 million units (seasonally adjusted annual rate) in the first quarter, down from 9.1 million units in the third quarter of last year and 9.0 million in the fourth. As a result of steep cuts in production, dealers' inventories fell to 1.5 million units (seasonally adjusted) at the end of March, from a peak of 1.8 million in November and December. In spite of that reduction, inventories have remained high relative to sales. Stocks at the end of March were equal to 2.4 months of sales, down from 2.7 months at the end of December, but well above the 1.6 to 1.9 month range of the first 9 months of 1973.







U.S. Department of Commerce, Bureau of Economic Analysis

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After 5 successive months of decline. domestic auto sales increased in both March and April, partly because producers initiated major promotion programs aimed at moving excess inventories of large cars. April sales amounted to 8.0 million units, up from the February low of 7.6 million units. Franchised dealers inventory positions also improved further in April as stocks declined to 2.2 months of sales. Currently, producers are expecting further improvement in sales and second quarter production schedules have been set at 7.9 million cars (SAAR), an increase of more than 1 million units above actual assemblies in the first quarter. However, the extent of the improvement in new car sales in the months ahead remains a major uncertainty.

Sales decline by weight class

Breakdowns of domestic auto sales bring out trends which are not visible in the totals. Sales can be classified in various ways-e.g. by manufacturer's classification (subcompact, compact, intermediate, standard or specialty), by list price, by engine size or by weight. The following analysis classifies sales according to weight-size.¹ This approach was taken for several reasons. Weight size provides a convenient means of differentiating sectors of the market. Also, since weight is a reasonably good proxy for gasoline consumption, this classification is useful for examining sales trends since the energy crisis.

When domestic automobile sales are classified by weight size, the contraction since last summer is evident in all of the major groups except low weight cars (chart 2). Sales of imports were unchanged in the fourth quarter and declined in each month of the first. Sales of low weight domestic cars increased about 10 percent from the third to the fourth quarter and were little changed in the first. Sales of these cars would apparently have been stronger in the early months of this year had it not been for inventory shortages of the more popular subcompacts, the Vega, Gremlin, and Pinto. Demand for these nameplates has been exceptionally strong since last summer and inventories declined to very low levels. However, for many other nameplates in the low weight group, sales have not been exceptionally strong, and in some cases, excess inventories appear to be as troublesome as in the heavier weight classes. Sales of heavier domestic cars declined in both the fourth and first quarters; since the third quarter, sales have declined more than 35 percent in the low medium group and 50 percent in both the high medium and high weight groups.

Sales trends by weight class

The pattern of automobile sales in the last half of the 1960's and in the early 1970's has been dominated by the growth of the second car market which, to a very large extent, has been a small phenomenon. Sales of imported Car

cars, which are almost entirely small cars, first began to make major inroads in the United States automobile market in the late 1950's, claiming 10 percent of sales in 1959. The import share of the market fell in the early 1960's to 🗩 percent in 1962 and 1963, and then began to grow again, exceeding 10 percent in 1968 and amounting to about 15 percent from 1970 through 1973.

In the second half of the 1960's, the increase in import sales came largely at the expense of domestic-type low weight cars whose share of total sales declined from more than 25 percent in 1965 to about 15½ percent in 1969. The low weight share of the market jumped to 21 percent in 1970, partly because the strike in the latter part of the year mainly depressed sales of heavier weight cars. Also in 1970, domestic producers introduced the subcompact cars-the Pinto, Vega, and Gremlin-and later other nameplates, designed to compete with imports in meeting the growing demand for small cars (table 5). Since 1970, the share of low weight domestic-type cars has increased substantially and accounted for more than 30 percent of total sales in 1972 and 1973. Nearly all of the increase in the low weight share of the market has been attributable to the growth of the subcompact market; the three subcompact nameplates accounted for 1.7 percent of total sales in 1970 and 9.4 percent in 1973.

The slower sales growth of imports as compared with low-weight domestic

	eight	Ciass		_		_		
1965	1966	1967	1968	1969	1970	1971	1972	1973
				Percent				
100.0	100.0	100.0	100.0	100.0	100,0	100, 0	100.0	100.0
6. 2 93. 8	7. 3 92. 7	9, 2 90, 8	10. 7 89. 3	11. 7 88. 3	15. 2 84, 8	15. 3 84. 7	14.9 85.1	15.6 84.4
45.0	20. 0 49. 5 16. 0 7. 1	17. 0 51. 0 18. 2 4. 6	17.7 50.1 16.8 4.8	15.4 50.5 17.6 4.8	21. 0 43. 9 16. 3 3. 6	23. 4 41. 9 14. 7 4. 6	31. 5 34. 9 14. 7 4. 0	30.3 36, 1 13, 2 4, 8
		• • •		Number				
31	36	39	43	44	48	48	50	
8	11 11 6 8	10 15 7 7	11 17 6 9	12 17 7 8	14 18 8 8	17 17 6 8	22 15 7 6	22 16 7 7
	1965 100.0 6.2 93.8 25.6 45.0 19.1 4.1 	1965 1966 100.0 100.0 6.2 7.3 93.8 92.7 25.6 49.5 19.1 16.0 4.1 7.1 31 36 12 11 8 8 11 6 6	100.0 100.0 100.0 6,2 7,3 9,2 93.8 92.7 90.8 25,6 20.0 17.0 45,0 49.5 51.0 19.1 16.0 18.2 4.1 7.1 4.6 31 36 31 36 39 12 11 10 8 11 15 6 6 7	1965 1966 1967 1968 100.0 100.0 100.0 100.0 6.2 7.3 9.2 10.7 93.8 92.7 90.8 89.3 25.6 20.0 17.0 17.7 19.1 16.0 18.2 16.8 4.1 7.1 4.6 4.8 31 36 39 43 12 11 10 11 8 11 15 17 6 6 7 6 7 10 11 11	1965 1966 1967 1968 1969 Percent 100.0 100.0 100.0 100.0 100.0 100.0 6,2 7,3 9,2 10,7 11,7 93.8 92.7 90.8 89.3 88.3 25.6 20.0 17.0 17.7 15.4 45.0 49.5 51.0 50.1 50.5 19.1 16.0 18.2 16.8 17.6 4,1 7.1 4.6 4.8 4.8 Number 31 36 39 43 44 12 11 10 11 12 8 11 15 17 17 6 6 7 6 7 6	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1965 1966 1967 1968 1969 1970 1971 Percent 100.0	$\begin{array}{c c c c c c c c c c c c c c c c c c c $

Table 5.—Composition of New Car Sales and Number of Domestic-Type Nameplates by

^{1.} The classification had to be estimated because actual sales data are not available by weight class: the finest published breakdown of sales is by nameplate—that is, an automobile line consisting of different series, models, and body styles. A standard car weight for each calendar year was defined. This weight was the average of the lightest cars carrying Chevrolet, Ford, and Plymouth nameplates. Nameplates with weight lying between the standard weight and (minus) 15 percent of that weight were defined as low medium weight cars; high weight cars were defined as high medium weight cars; high weight cars as more than 15 percent above, and low weight. The Chevrolet, Ford, and Plymouth nameplates are always included in the low medium weight class. All weight determinations are exclusive of optional equipment.

Low-weight class: Hornet, Nova, Comet, Dart, Valiant, Baracuda, Mustang, Javelin, Camaro, Maverick, Grem-lin, Pinto, Vega, Ventura, Matador, Challenger, Firebird, Coronet, Satellite, Corvette, Apollo, Omega.

Low medium weight class: Chevrolet, Ford, Plymouth, Ambassador, Chevelle, Cougar, Montego, Torino, Monte Carlo, LeMans, Century, Cutlass, Polara, Club Wagon, Sportsman, Sportvan.

High medium weight class: Buick, Chrysler, Mercury, Oldsmobile, Pontiac, Grand Prix, Riviera.

High-weight class: Cadillac, Imperial, Lincoln, Thunder-bird, Toronado, Eldorado, Mark IV.

cars in the recent past largely reflects the fact that price increases of imports have been much greater than those of small domestic-type cars. Since 1970, the average price of the subcompact Finto, Gremlin, and Vega has increased 6.6 percent per year, while the average price of the most popular imports—the Volkswagen, Toyota, and Datsun has increased 18.6 percent per year. The differential behavior of prices since 1970 is for the most part attributable to 2 devaluations of the dollar which substantially raised import prices.

The shift in demand to low weight cars in recent years has been mainly at the expense of medium weight domestictype cars. In particular, sales of domestic low medium weight cars have slipped below their levels of the late 1960's, and that group's share of total sales has declined from over 50 percent to 36 percent. Sales of high medium weight cars have also been running a little behind the rates of the late 1960's, and their share of total sales has declined from around 17 percent to 13 percent. On the other hand, sales of high weight luxury-type cars have been rising about in line with the growth of total sales, so that their share of the total is not much different than it was in the late 1960's.

Recent Developments in Inventory-Sales Ratios

Inventory-sales ratios have been followed with special interest during recent quarters. The interest stems in part from the movement of the ratios themselves, particularly the decline in the ratio for total manufacturing and trade to very low levels. In addition, the ratios were used to help evaluate the reasonableness of the relatively low levels of inventory investment as measured in the national income and product accounts.

However, the I-S ratios must be used with an awareness of their limitations, one of which is related to the impact of price changes on the underlying data on inventories and sales. The I-S ratios in this review have been calculated using the Census Bureau's monthly data on sales and inventory book values. The inventories are typically valued by the surveyed firms at the lower of "cost" or "market." Cost may be calculated by a number of alternative methods, such as first-in, first-out (FIFO), last-in, first-out (LIFO), average cost, or standard cost. These methods represent alternative assumptions as to the order in which inventories are used up or sold, and thus implicitly as to which inventories remain on hand. These assumptions prescribe the pattern with which any price changes will be reflected in inventory book values; the book values, unlike sales, generally are not valued in prices of the most recent period. Rapid price changes, such as in recent quarters, accentuate differences in the valuation of inventories and sales, which may then be incorporated into the calculated I-S ratios.

To take a simple case, if a one-time general price increase occurs with cost of inventories calculated by the commonly used FIFO method, the higher price is incorporated into inventory book values with a lag, the length of which depends on the rate of inventory turnover. As a result, until all inventories are valued at the higher price. the price-affected I-S ratio will be at a lower level than if there had not been a price increase; this happens because the price increase applies to only a portion of the inventory (in the numerator) but to the whole of sales (in the denominator). Further, the ratio initially will decline to the lower level and then subsequently increase when additional portions of the inventories are valued at the higher price. Thus the changes in the level of the ratio, at different points of time, may be either lower or higher than if there had not been a price increase.

In another simple case, if again a one-time general price increase occurs, but with cost of inventories determined by the LIFO method, the priceaffected I-S ratio will be at a lower level—lower even than with FIFO than if there had not been a price increase. Under LIFO, the I-S ratio will be at a lower level because the price increase is applied to sales and (if there is no change in the physical volume of inventories) to the inventories charged to cost. The price increase is not, however, applied to the inventories retained in stock, which become the

Table 6.—Inventory-Sales Ratios in Total Manufacturing and Trade and in Manufacturing 1

										Manufa	acturing											
	Total man- factur- ing trade					Bas	ic industi	ies				Fo	ođ		Aľ	i other ma	anufacturi	ng				
		factur-	factur-	factur-	factur-	Total		То	tal							Mate-				Mate-		
					Total inven- tories	Mate- rials sup- plies	Work in process	Fin- ished goods	Pri- mary metals	Petro- leum coal	Chemi- cals	Paper	Total inven- tories	rials sup- plies	Work in process	Fin- ished goods	Total inven- tories	rials sup- plies	Work in process	Fin- ished goods		
1970 1971 1972	1. 64 1. 61 1. 53	1, 89 1, 82 1, 68	1. 60 1. 62 1. 50	0.58 .58 .53	0. 38 . 38 . 37	0.65 .66 .61	1. 99 2. 11 2. 00	1.08 1.04 .93	1. 58 1. 58 1. 44	1. 32 1. 32 1. 21	$1.05 \\ 1.05 \\ .98$	0. 34 . 34 . 31	0.09 .08 .08	0.62 .62 .59	2. 23 2. 10 1. 93	0.68 .65 .58	0. 93 . 85 . 79	0, 61 . 60 . 55				
1973 I II III IV	1. 45 1. 46 1. 45 1. 46	1.59 1.59 1.59 1.59	1, 33 1, 31 1, 25 1, 19	. 47 . 47 . 46 . 45	. 33 . 33 . 31 . 30	. 52 . 51 . 48 . 44	1.68 1.66 1.52 1.39	. 85 . 83 . 79 . 77	1. 29 1. 29 1. 27 1. 23	1. 15 1. 12 1. 12 1. 14	. 93 . 92 . 87 . 88	. 28 . 28 . 26 . 23	. 08 . 07 . 07 . 07 . 07	. 58 . 56 . 54 . 58	1. 85 1. 86 1. 91 1. 95	. 58 . 59 . 61 . 65	.77 .77 .79 .81	. 51 . 51 . 51 . 50				
1974 JÞ	1.46	1. 62	1. 16	. 46	. 28	. 41	1. 3 8	. 73	1. 22	1. 14	. 85	. 22	. 06	. 58	2.04	. 69	. 84	. 52				

Preliminary. . Seasonally adjusted end-of-quarter book values inventories divided by seasonally adjusted average monthly sales for the quarter. Annual ratios are average of quarterly ratios. numerator of the I-S ratio. Other cases, for example, involving multiple price increases or differential increases in inventory and sales prices, while more realistic, are more difficult to trace out in terms of their impact on I-S ratios. The possibility of factors such as these affecting the I-S ratios should be kept in mind.

The I-S ratio for total manufacturing and trade has remained at about 1.46 for five quarters (table 6). Both the low level and the steadiness are noteworthy, but more interesting are the offsetting movements of the components of manufacturing and trade which result in the low level and steadiness of the total.

Manufacturing

In manufacturing, the offsetting movements can be examined in terms of the groupings of industries shown in table 6. Primary metals, chemicals, petroleum and coal products, and paper have been grouped together as basic industries. Food is shown separately, and then a residual group-textiles, rubber and plastics, fabricated metals, autos, aircraft, and others-is shown as all other manufacturing. The table shows that the ratio for total manufacturing was steady throughout 1973. as the declining ratios in the basic industries and food balanced the rising ratio in the "all other" group. The rise in the total manufacturing ratio in the first quarter of 1974-the first since the 1970 recession peak—can be traced to the acceleration in the rise in the ratio for the "all other" group.

In the basic manufacturing industries the I-S ratio declined through the first quarter of 1974. Over the past five quarters the sharpest drop occurred in the ratio for primary metals producers, with smaller declines in the ratios for producers of petroleum and coal products, chemicals, and paper. These declining ratios are consonant with the reports of capacity shortages in these industries and, in the case of petroleum, reflect the embargo-induced scarcities. This characterization of the declining ratios is supported by reference to the stage of fabrication breakdowns of their inventories. In each industry, the ratio of finished goods inventories to

sales has been responsible for the bulk of the ten-to-fourteen quarter declines in the overall I-S ratio. In these industries LIFO accounting is used for a substantial portion of inventories, specifically more than half of inventories in primary metals and petroleum and coal products. Of the commonly used alternative methods of inventory accounting, LIFO tends most strongly to result in low book values, so that in these industries there is somewhat more reason than otherwise to speculate that the price effect on I-S ratios mentioned earlier underlies a part of the decline in the ratio.

The ratio for food producers has also declined, continuing into the first quarter of 1974 the downward movement begun in 1972, when the ratio broke below 1.00 for the first time ever. The first-quarter level of .85 is extremely low by historical comparison. In contrast to the pattern by stage of fabrication in basic industries, the falling ratio of materials and supplies to sales largely was responsible for the declining ratio for food producers. These inventories were drawn down in dollar terms in the last half of 1973 with only mild rebuilding by the end of the first quarter. The first-quarter level of materials and supplies was supporting sales more than 25 percent larger than that same inventory had supported five quarters earlier, perhaps reflecting some combination of shortages-those in cereal grains and vegetable oils provide striking examples-and the lag of inventory book values behind product prices.

The I-S ratio for the group of all other manufacturers increased throughout 1973; by mid-1973, across the board, manufacturers in this group were experiencing increasing ratios. The rise accelerated in the first quarter, with the acceleration particularly sharp in the transportation equipment industries. A buildup of stocks of materials and supplies relative to sales accounts for the bulk of the increase since early 1973. Attempts to hedge against reported disruptive material shortages and lengthened delivery times, and against higher prices, may be responsible. To a lesser extent work-in-process inventories also built up relative to sales; most of this buildup was in transportation equipment during the last two quarters when sales declined. Over the past five quarters the ratio of finished goods to sales has not changed significantly, although in the first quarter of 1974 it was up slightly. Thus, the 1973 rise in the overall ratio for this group of manufacturers is unlike a cyclical rise, because typically a rise in the ratio of finished goods to sales accounts for a substantial part of the overall cyclical rise.

Trade

In wholesale trade, the 1974 firstquarter I-S ratio reached its lowest level since a sharp plunge at the outbreak of the Korean War. The current downtrend-which is now over three vears old-reflects declines in both the durables and nondurables ratios (table 7). In nondurables, in recent quarters

Table 7.-Inventory-Sales Ratios in Trade 1

		Re	tail		Wholesale			
		Durables						
	Total	Auto group	Durables other than autos	Non- durables	Total	Durables	Non- durables	
1970 1971 1972	1.48 1.50 1.46	1.80 1.74 1.60	2, 66 2, 66 2, 57	1. 18 1. 20 1. 20	1, 24 1, 24 1, 22	1.62 1.62 1.56	0. 93 . 93 . 92	
1973 I II III IV	1.40 1.45 1.43 1.49	$1.45 \\ 1.56 \\ 1.55 \\ 1.80$	2, 35 2, 42 2, 44 2, 44	1. 18 1. 20 1. 18 1. 21	1. 17 1. 15 1. 15 1. 12	1.46 1.45 1.45 1.42	. 91 . 89 . 90 . 8	
1974 I Þ	1.50	1.88	2.41	1.21	1.09	1. 3 9	. 85	

P Preliminary.
 1. Seasonally adjusted end-of-quarter book value inventories divided by seasonally adjusted average monthly sales for the quarter. Annual ratios are averages of quarterly ratios.

the downtrend can be traced to the declining ratio for farm products, which constitute 40 percent of nondurables sales, and to a lesser extent to the declining ratio for the "other" nondurables group, which includes coal and farm supply dealers. The ratio for durables is moved lower as declining ratios for wholesalers of machinery, equipment, and business supplies, and especially of metals and metalwork outweigh the currently rising ratios for wholesalers of furniture and home furnishings, and of lumber and construction materials. The declining ratios appear to mirror the shortages experienced in capital goods over the past year, the rising ratios, the decline in home building.

In retail trade, a slump in durables sales, both in autos and in durables other than autos, pushed up the ratios during 1973. In the first quarter of 1974 the ratio for the auto group registered another jump, while that for durables other than autos fell back moderately. Recent developments in auto sales and inventories are discussed in greater detail in another part of this issue (see Recent Trends in Automobile Sales). In durables other than autos, the 1973 softness in sales centered in the lumber, building, and hardware outlets, apparently reflecting, as in wholesale trade, the decline in home building. By the first quarter of 1974, some recovery of sales in those outlets, accompanied by a

Table 8.—	Chang	ges in Val	lue a	nd Volun	ne of
			In	Current	and
Constan	t (196	7) Prices			

[Seasonally adjusted]

	Char	nges: 19	73 IV-19	974 I			
	In cu pri	rrent ces	In constant (1967) prices				
	\$ bil.	Pct.	\$ bil.	Pct.			
Merchandise Exports 1							
Total Agricultural Nonagricultural	2,2 .6 1.6	10.7 11.6 10.4	0.3 (*) .3	2.4 .2 2.9			
Merchandise Imports 1							
Total	3, 3	17.2	.3	2.7			
Petroleum and products	1.9	71.8	3	-18.5			
Other than petroleum Agricultural Nonagricultural	1.3 .3 1.0	8.2 12.2 7.5	.6 .2 .4	5.7 11.5 4.8			

*Less than \$50 million. 1. Adjusted to balance of payments basis.

NOTE.-Components may not add to totals because of rounding.

Table 9.—Foreign Trade Related to Domestic Output and Demand

	Ave	rage	1970	1971	1972	1973	1973 IV	1974 I
	1960-64	1965-69			1072	1010	Seaso adju	
				Perc	ent			
EXPORT share of U.S. goods output:								
(1) In current prices	7.6 7.6	7.8 7.7	8.9 8.8	8.6 8.5	9.0 8.8	11.4 10.0	12.6 10.4	13. 9 11. 0
IMPORT share of U.S. domestic demand:		1	Į					
 (3) In current prices. (4) In constant (1958) prices. 	4.8 5.0	5.9 6.4	7.0 7.6	7.4 7.9	8.2 8.4	9.2 8.4	9.7 8.3	11. 3 8. 7

NOTE.—Merchandise exports and imports used as the numerators in computing the ratios shown in lines (1) and (3) above are as published by BEA in lines 2 and 16 of table 2 of the regular balance of payments tables: converted; to constant (1953) prices, they are used in the computation if lines (2) and (4). The denominators of the ratios shown are. for exports, the goods component of GNP and, for imports, the goods and structures components of GNP here less net merchandise trade.

sales pickup in the furniture and appliance group, resulted in the moderate reduction of the ratio for durables other than autos. The generally higher ratios for durables, in combination with the ratio for nondurables which held near the upper end of its usually narrow range, boosted the total retail trade ratio in the fourth quarter of 1973 and first of 1974 to a level almost equal to its cyclical high in 1971.

First Quarter Foreign Trade

The merchandise trade balance worsened in the first quarter of 1974, after improving steadily in each quarter of 1973. The balance was in surplus by \$0.3 billion, seasonally adjusted, in the first quarter, compared with a surplus of \$1.4 billion in the fourth guarter of 1973. The surplus narrowed in January and February, and in March a deficit emerged. At a seasonally adjusted annual rate, the first quarter 1974 surplus was \$1.2 billion compared with \$0.7 billion for the full year 1973, when deficits in the first half of the year reduced the favorable impact of surpluses in the second.

The \$1.1 billion reduction in the surplus from the fourth quarter to the first was due largely to a faster rise in the average price (unit value) of imports—led by sharply higher prices for foreign oil-than of exports. Imports rose nearly \$3.3 billion, to a total of \$22.1 billion, while exports advanced \$2.2 billion to \$22.4 billion. After adjustment for price changes, exports and imports increased about equally (see table 8).

Imports

Imports of petroleum and products (including imports into the Virgin Islands) rose \$1.9 billion, or 70 percent, in the first quarter, as a 110 percent rise in the average price of petroleum landed at U.S. ports more than offset a 19 percent decline in volume. This value rise accounted for almost 60 percent of the import increase in the first quarter and brought oil imports to \$4.6 billion, or 20 percent of total imports. In the first quarter a year ago, petroleum imports, at \$1.5 billion, were 9 percent of total imports, and for the full year 1973 the comparable figures were \$8.0 billion and 11 percent. Imports of all other goods in the first quarter-80 percent of the totalaccounted for the remaining 40 percent of the import rise. The \$1.3 billion, or 8 percent, increase occurred largely in steel and other metals, paper, foodstuffs, and automotive products (mainly from overseas).

Exports

Both agricultural and nonagricultural (nonmilitary) exports increased in the first quarter, primarily due to higher prices. An 11 percent price rise was responsible for the entire increase in the value of agricultural exports, and a 7 percent price rise accounted for four-fifths of the increase in other exports. Increases in exports of soybeans, corn, and raw cotton more than offset a decline in wheat shipments. Among nonagricultural goods, the largest increase was in industrial supplies and materials; there were also gains in capital goods (mainly machinery) and nonfood consumer goods (other than autos). Automotive exports were up only moderately, and the rise was limited to shipments to markets other than Canada.

Summary of real changes

10

Measured in constant prices, exports and imports each increased about 21/2 percent in the first guarter of 1974; in the fourth quarter, exports had increased 4 percent and imports had declined 1 percent. The real growth in imports in the first quarter was dampened by the 19 percent drop in the volume of petroleum arrivals resulting from the Arab oil embargo and production cutbacks; all other imports rose about 6 percent in aggregate. Imports of agricultural products, comprising about one-eighth of total imports in the first quarter, rose about 12 percent, while nonagricultural imports (other than petroleum) rose 5 percent. Nonagricultural exports rose 3 percent; agricultural exports, as noted earlier, were unchanged in real terms.

The deflation of current-price trade data to constant prices is based on unit value indexes prepared by the Census Bureau. These indexes are subject to limitations: quantity units are not available for a number of commodities—mainly finished manufactures—thus restricting the sampling coverage; also, because the product classification is not sufficiently homogeneous, shifts in product composition are improperly accounted for as changes in price.

Share of domestic output and demand

The increases in both exports and imports from the fourth quarter of 1973 to the first quarter of 1974 were accompanied by an increase in the share of U.S. output exported and a growth in the penetration of the U.S. market by imports (table 9, page 9). The following brief discussion, in real terms (constant prices), traces the relationship of foreign trade to domestic output and demand since the 1960's.

Over the latter half of the 1960's, U.S. imports increased more than exports and the U.S. merchandise trade balance deteriorated. This was accompanied by a marked increase in the share of imports in domestic demand; there was only a minimal change in the share of U.S. output exported, as U.S. products encountered increased competition in foreign markets. In 1970, imports increased less than exports; the trade balance improved and exports both increased their respective shares in U.S. output and demand. In 1971 and 1972, the trade balance moved into deficit and the import share in domestic demand rose, while the export share of rising U.S. output remained virtually stable. When the trade balance again took a favorable turn in 1973, the situation was reversed; the export share of domestic output rose, especially in the agricultural sector of the economy, while the relationship of imports to domestic demand remained unchanged.

U.S. Balance of Payments Statistics

Balance of payments statistics by area, for imports of goods and services, merchandise imports, and errors and omissions and transfers of funds between foreign areas are presented here for the fourth quarter and year 1973. These area data were not published in table 9, U.S. International Transactions, by Areas, pp. 52–55 of the March 1974 SURVEY because public release of data on imports of crude petroleum for November and December 1973 was discontinued temporarily at the request of the Federal Energy Office, with the approval of the Officer of Management and Budget.

	Table 9	-U.S. Ir		onal Tra s of dollars		ns, by A	rea		
		EE	C(9)	United]	Kingdom	EE	C(6)		Western cope
Line	(Credits+; debits-)	197	/3 <i>p</i>	197	'3 p	197	73 P	197	3 p
		Total	IV	Total	IV	Total	IV	Total	IV
15 16 64	Imports of goods and services. Merchandise, adjusted, ex- cluding military. Errors and omissions, and transfers of funds between foreign areas, net	-25,742 -15, 693 -6,940	-6,861 -4,291 161	-6,566 -3,519 -177	-1,707 -933 -678	-18,209 -11,508 -6,743	-4,894 3, 161 979	-7,435 -3,791 -4,011	-1,881 -1,025 -765
		Eastern	Europe	Car	ada	Repub other V	merican lics and Vestern sphere	Jar	an
		197	3 p	197	73 »	193	73 P	197	3 p
		Total	IV	Total	IV	Total	IV	Total	IV
15 16	Imports of goods and services Merchandise, adjusted, ex- cluding military	691 596	206 189	19,717 17, 161	5,100 4,546	-12,828 -9,619	-3,734 -2,925	-12,255 -9,650	- 3,042 -2,422
64	Errors and omissions, and transfers of funds between foreign areas, net	-737	-245	632	-303		938	10 286	3,000
		Austr New Zea South	land and	Other co in Asi A			ational cions and cated		
		197	3 v	197	3 p	197	3 »		
		Total	IV	Total	IV	Total	IV		
15 16 64	Imports of goods and services Merchandise, adjusted, ex- cluding military Errors and omissions, and	- 2,352 -1,849	-703 -560	-13,662 -11,208	-3,711 -3,124	-1,163	-312		
	transfers of funds between foreign areas, net	-1,359	-224	-1,777	-704	10	-367		

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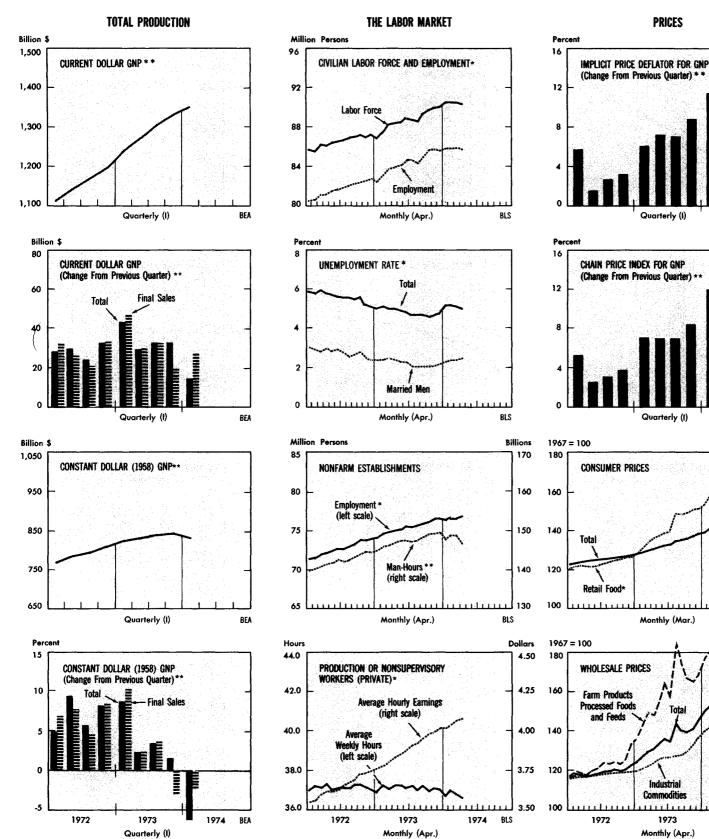
at Annual Rates

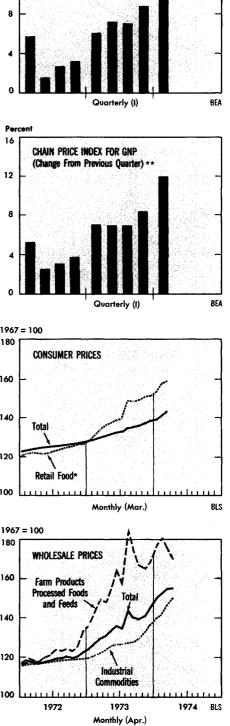
ally Adjusted

U.S. Department of Commerce, Bureau of Economic Analysis

11

- Revised estimate shows real GNP down 6.3 percent in first quarter
- In April: The unemployment rate was about unchanged at 5.0 percent
- The wholesale price index rose 0.5 percent

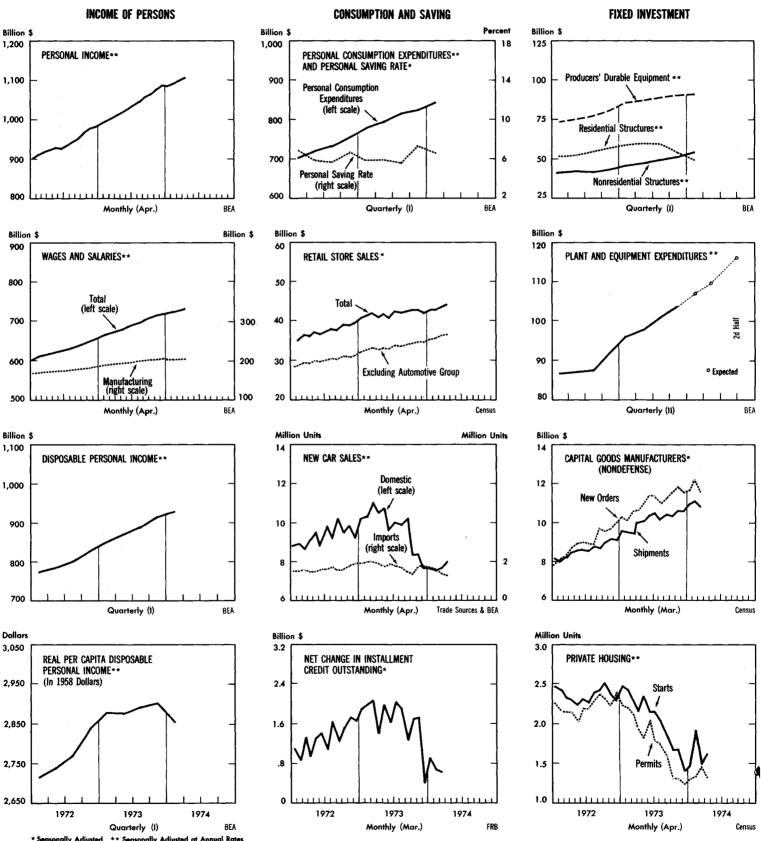




PRICES

745-3

- In April: Personal income rose \$7 billion; wages and salaries were up \$4¼ billion
- Advance report shows retail sales up 1½ percent
- Housing starts rose 9½ percent



* Seasonally Adjusted ** Seasonally Adjusted at Ann U.S. Department of Commerce, Bureau of Economic Analysis

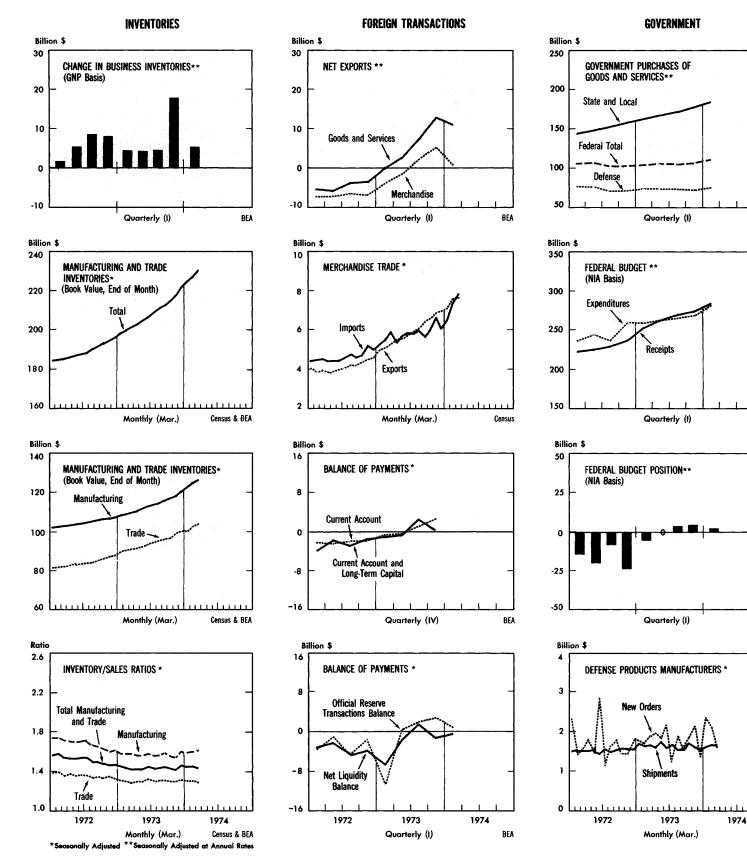
BEA

BEA

BEA

13

- In March: Imports rose more than exports and the trade balance moved into deficit
- In first quarter: Federal budget surplus (NIA basis) dropped to \$21/2 billion



U.S. Department of Commerce, Bureau of Economic Analysis

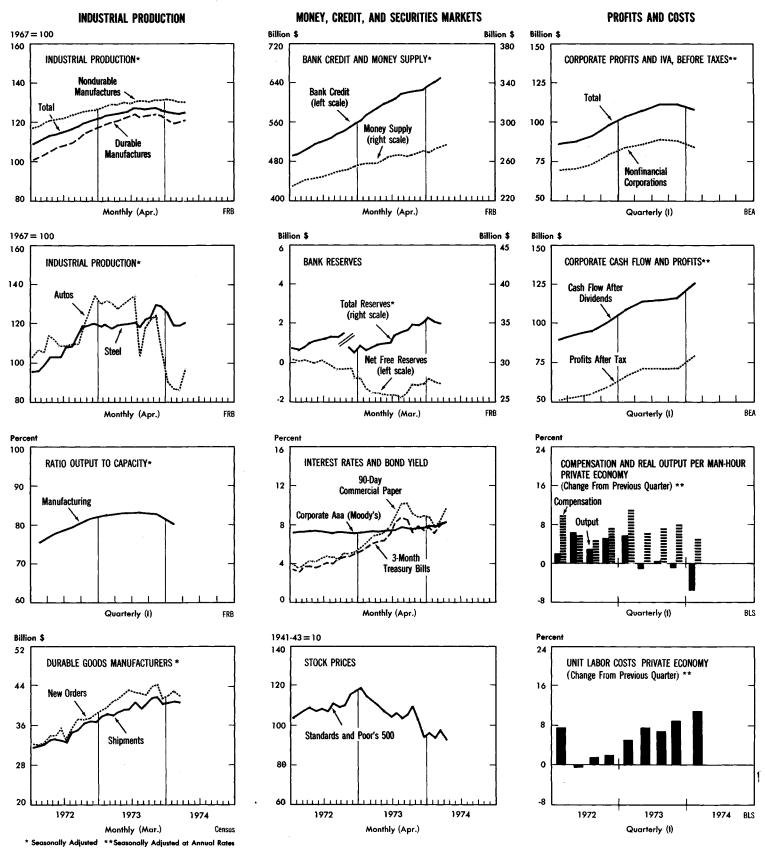
Census

May 1974

In April: Industrial production rose 0.4 percent

14

- Short-term interest rates and bond yields moved higher
- In first quarter: Corporate profits before tax (including IVA) declined \$3 billion



U.S. Department of Commerce, Bureau of Economic Analysis

NATIONAL INCOME AND PRODUCT TABLES

			1972		197	3		1974			1972		197	3		1974
	1972	1973	IV	I	п	ш	IV	I	1972	1973	īv	I	п	ш	IV	I
			ຣ	Seasonall	y adjuste	d at ann	ual rates				1	Seasonall	y adjuste	ed at ann	ual rates	
			Billi	ons of cu	rrent dol	lars					В	illions of	1958 doll	ars		
Table	l.—Gr	oss Nat	tional	Produ	et in C	urrent	and C	Consta	nt Doll	ars (l	.1, 1.2)					
Gross national product	1, 155, 2	1, 289, 1	1, 199, 2	1, 242, 5	1, 272, 0	1, 304. 5	1, 337. 5	1, 352, 2	790, 7	837.4	812, 3	829, 3	834, 3	841, 3	844.6	831. (
Personal consumption expenditures		804.0	752.6	779, 4	795.6	816.0	825, 2	844.6	526, 8	553, 9	540, 5	552, 7	553, 3	558, 1	551, 3	547.2
Durable goods Nondurable goods Services	117. 4 299. 9 309. 2	130, 8 335, 9 337, 3	122. 9 310. 7 319. 0	132. 2 322. 2 325. 0	132.8 330.3 332.6	132.8 341.6 341.6	125, 6 349, 6 350, 0	125. 0 362. 3 357. 3	104. 0 220. 9 201. 8	114, 3 228, 8 210, 7	109. 2 225. 8 205. 4	117.0 228.8 207.0	116. 2 228. 0 209. 1	115. 4 230. 2 212. 5	108, 7 228, 3 214, 3	106. 5 226. 5 214. 4
Gross private domestic investment	178.3	202, 1	189, 4	194.5	198, 2	202.0	213, 9	198, 9	122, 9	132, 2	129, 1	130. 2	130, 2	130.8	137.6	124.
Fixed investment	172.3	194, 2	181. 2	189. 9	193.7	197.3	195, 9	193. 4	118.3	126, 6	122.8	126.9	126.9	127.7	125.0	121.0
Nonresidential Structures Producers' durable equipment	41.7	136. 2 48. 4 87. 8	124.3 43.0 81.2	130. 9 45. 3 85. 5	134.1 47.2 86.9	138.0 49.5 88.6	141. 8 51. 7 90, 1	144. 1 53. 9 90. 2	83. 7 23. 0 60. 8	92.6 24.9 67.7	87.5 23.1 64.3	91. 2 23. 8 67. 4	91. 5 24. 4 67. 2	93. 2 25. 2 68. 0	94, 5 26, 2 68, 3	93.8 26.8 67.0
Residential structures Nonfarm Farm	54.0 53.5 .6	58.0 57.4 .6	56.9 56.4 .5	59.0 58.4 .6	59.6 59.1 .5	59.2 58.6 .6	54.0 53.4 .7	49.3 48.6 .7	34.6 34.2 .4	34.0 33.6 .4	35.3 35.0 .3	35.6 35.3 .4	35.3 35.0 .3	34.5 34.2 .4	30.5 30.1 .4	27. 26.
Change in business inventories Nonfarm	5.6	8.0 7.3 .6	8.2 7.9 .3	4.6 4.4 .2	4.5 4.4 .1	4.7 3.2 1.5	18.0 17.3 .7	5.5 5.0 .6	4.6 4.5 .1	5.6 5.2 .3	6.3 6.2 .1	3.3 3.2 .1	3.4 3.3 .1	3.0 2.3 .7	12.5 12.1 .4	3. 3.
Net exports of goods and services	-4.6	5,8	-3.5	.0	2.8	7.6	12,8	10.9	-2.0	6,7	8	2, 0	5.6	7.4	11.6	12.
Exports Imports	73.5 78.1	102.0 96.2	79.7 83.2	89.7 89.7	97. 2 94. 4	104.5 97.0	116.4 103.6	130.4 119.4	56.4 58.4	67. 6 60, 9	59.6 60.3	65. 3 63. 3	66. 6 61. 1	67.4 60.0	71.0 59.4	73. 9 61. 4
Government purchases of goods and services	255, 0	277, 1	260, 7	268, 6	275, 3	279.0	285,6	297.8	143.0	144.7	143.5	144.4	145.2	145.0	144.1	146.8
Federal National defense Other	74.4	106.6 73.9 32.7	102. 7 72. 4 30. 3	105.5 74.3 31.2	107.3 74.2 33.1	106. 8 74. 2 32. 7	106.8 73.0 33.8	112, 1 76, 3 35, 8	60.8	57, 1	58.6	58.2	58. 2 	57.2	54, 9	56.7
State and local	150. 5	170. 5	158. 0	163. 0	168.0	172. 2	178.8	185.7	82. 2	87.6	85.0	86.2	87.0	87.8	89, 2	90. 1
Table 2.—Gross Nat	ional l	Produc	t by M	lajor I	Type of	f Produ	ict in (Curren	nt and	Const	ant Do	ollars (1.3, 1.5	5)		
Gross national product	1, 155, 2	1, 289, 1	1, 199. 2	1, 242, 5	1, 272. 0	1, 304. 5	1, 337. 5	1, 352. 2	790.7	837.4	812, 3	829.3	834.3	841.3	844.6	831. (
Final sales Change in business inventories	1, 149. 1 6. 0	1, 281, 1 8, 0	1, 191. 0 8. 2	1, 237. 8 4. 6	1, 267. 5 4. 5	1, 299. 8 4. 7	1, 319, 4 18, 0	1, 346. 7 5. 5	786. 1 4. 6	831.8 5.6	806. 0 6. 3	826.0 3.3	831.0 3.4	838.3 3.0	832.1 12.5	827. 5 3. 5
Goods output	541.4	614.7	563.6	589.6	604.2	622.3	642,6	640, 5	423. 9	455.9	438.4	452, 1	453, 9	456.8	460.9	446.8
Final sales Change in business inventories	535.4 6.0	606.7 8.0	555.4 8.2	585.0 4.6	599.6 4.5	617.6 4.7	624.6 18.0	635.0 5.5	419.3 4.6	450.3 5.6	432.1 6.3	448.7 3.3	450.5 3.4	453.7 3.0	448.4 12.5	443. 3 3. 5
Durable goods Final sales Change in business inventories	214.1	250, 1 242, 1 8, 0	233. 2 222. 8 10. 4	242.5 238.1 4.4	249.7 242.4 7.3	254. 3 246. 2 8. 0	254.2 241.7 12.4	246. 0 240. 3 5. 7	184. 1 180. 2 3. 9	206, 2 200, 4 5, 8	196.3 188.0 8.2	203. 4 200. 3 3. 2	207. 1 201. 8 5. 4	$208.1 \\ 202.4 \\ 5.7$	206. 0 197. 2 8. 9	198. 194. 3.
Nondurable goods Final sales Change in business inventories	322.3 321.2 1.1	364.5 364.6 -,1	330. 3 332. 5 2. 2	347.2 346.9 .3	354.5 357.3 -2.8	368.0 371.4 -3.4	388.4 382.8 5.6	394.5 394.7 2	239. 8 239. 1 . 7	249.7 250.0 -,2	242.1 244.1 	248.7 248.5 .2	246.7 248.7 2.0	248.7 251.3 -2.6	254.9 251.3 3.6	248. 248.
Services	487.3 126.5	534.5 139.9	503.9 131.7	514.8 138.1	527.7 140.1	540.8 141.4	554.7 140.2	571.8 139.9	292, 6 74, 2	306.0 75.5	298.8 75.1	300.6 76.7	304.1 76.3	308.6 76.0	310.5 73.1	313. 70.
Table 3.—(Gross N	lationa	l Prod	luct by	1 7 Secto	r in C	urrent	and (lonsta	nt Dol	lars (1	.7, 1.8)	I	1		
Gross national product	1, 155. 2	1, 289, 1	1, 199. 2	1, 242. 5	1, 272. 0	1, 304. 5	1, 337. 5	1, 352, 2	790.7	837.4	812.3	829.3	834.3	841.3	844.6	831.
Private	1, 019, 7	1, 141. 6	1, 060. 0	1, 098. 9	1, 126, 2	1, 156. 3	1, 184, 9	1, 196, 5	729, 5	774.9	750.3	767.1	772.0	778.8	781.7	767.
Business Nonfarm Farm	. 941.0		1, 013. 6 976. 9 36. 7	1, 050. 5 1, 008. 9 41. 6		1, 105. 2 1, 056. 2 49. 0	1, 130, 1 1, 073, 4 56, 7	1, 136. 4 1, 079. 0 57. 4	706. 6 682. 0 24. 6	750.7 727.5 23.2	726. 8 702. 5 24. 2	742. 9 718. 1 24. 8	748. 3 725. 9 22. 4	754.7 733.6 21.2	756.8 732.6 24,2	741. 718. 23.
Households and institutions Rest of the world	36.8 7.5	41. 1 9. 8	37. 8 8. 7	39. 3 9. 1	40.5 8.9	41. 8 9. 3	42, 9 11, 9	44. 5 15. 6	17.4 5.5	18, 3 5, 9	17.4 6.2	18.0 6.3	18.2 5.5	18.5 5.5	18, 5 6.5	18. 7.
General government Federal State and local	135, 4 50, 3 85, 1	147.5 52.8 94.8	139.2 50.5 88.7	143.5 52.5 91.1	145.8 52.2 93.6	148, 2 52, 3 96, 0	152.5 54.1 98.4	155.8 54.7 101.0	61, 1 21. 8 39. 3	62.5 21.3 41.1	62.0 21.7 40.3	62, 2 21, 6 40, 6	62.4 21.4 41.0	62.5 21.2 41.3	62.9 21.2 41.7	63. 21. 42.

HISTORICAL STATISTICS

THE national income and product data for 1929-63 are in *The National Income and Product Accounts of the United States*, 1929-1965, *Statistical Tables* (available at \$1 from Commerce Department District Offices or the Superintendent of Documents; see addresses inside front cover). Each July SURVEY contains preliminary data for the latest 2 years and fully revised data for the preceding 2. The July 1973 issue has data for 1969-72. Prior July issues have fully revised data as follows: 1968-69, July 1972; 1967-68, July 1971; 1966-67, July 1970; 1965-66, July 1969; 1964-65, July 1968. BEA will provide on request a reprint of the fully revised data for the years 1964-69.

SURVEY OF CURRENT BUSINESS

					1974		
72	1973		I	п	III	1V	1*
		Sea	sonally	adjuste	ed at ar	nnual ra	ates
	72	72 1973	Sea	Seasonally	Seasonally adjust		Seasonally adjusted at annual ra

Table 4.—Relation of Gross National Product, National Income, and Personal Income (1.9)

Gross national product	1, 155. 2	1, 289, 1	1, 199. 2	1, 242. 5	1, 272. 0	1, 304. 5	1, 337, 5	1, 352, 2
Less: Capital consumption allowances	102. 4	110. 0	105. 1	106. 9	109. 0	110. 5	113.5	115.1
Equals: Net national product	1,052.8	1,179.1	1,094.1	1, 135, 5	1, 163. 0	1, 194. 0	1, 223, 9	1,237.1
Less: Indirect business tax and nontax liability Business transfer pay- ments	109, 5 4, 6							
Statistical discrepancy								
Plus: Subsidies less current surplus government enterprises	1.7	.4	2. 2	.9	.4	.6	2	-2.9
Equals: National income	941.8	1, 053. 9	978.6	1, 015. 0	1, 038. 2	1, 067.4	1, 095. 1	1, 104. 8
Less: Corporate profits and inventory valuation								
adjustment. Contributions for social	91.1	109.0	98.8	104.3	107.9	. · ·		108.9
insurance. Wage accruals less dis-	73.7	92.1	75.8	89.3	90.9	93.0	95.0	99.9
bursements	5	1	.0	.0	3	.0	.0	.0
Plus: Government transfer payments to persons Interest paid by govern-	98. 3	112.6	107. 3	108.8	110. 8	113.7	116.9	122. 3
ment (net) and by consumers Dividends.	32.7 26.0							
Business transfer pay- ments	4.6	4.9	4.7	4.8	4.9	5.0	5.1	5.2
Equals: Personal income	939.2	1, 035. 4	976, 1	996.6	1, 019. 0	1, 047. 1	1, 078. 9	1, 094. 4

Table 5.—Gross	Auto	Product in	Current	and	Constant	Dollars
		(1.15, 1	.16)			

			Billic	ons of cu	rrent do	llars		
Gross auto product 1	43.6	49. 7	45.6	51, 5	51, 2	49.6	46.5	32,6
Personal consumption ex- penditures	39.4	42. 9	41.2	45.1	44.6	44. 5	37.4	34.7
ment. Change in dealers' auto in-	7.0	7.6	7.3	8.0	7.9	7.8	6.6	6.1
ventories	5	1.5	4	.9	1. 2	5	4. 3	-5.0
Net exports Exports Imports	-2.7 3.0 5.7	-2.7 3.8 6.5	-2.9 3.3 6.2	-2.8 3.6 6.4	-2.9 3.6 6.5	-2.7 3.8 6.5	-2.4 4.2 6.6	-3.7 4.1 7.8
Addenda:								
New cars, domestic ² New cars, foreign	37.9 8.6	43, 1 9, 9	39. 5 9. 4	44. 0 10. 6	44. 8 9. 8	43.5 9.5	40, 3 9, 9	27. 7 10. 2
			Bill	ions of	1958 dol	ars		
Gross auto product ¹	39.0	44. 2	41.4	46.4	45.5	43.6	41, 3	29.0
Personal consumption ex- penditures Producers' durable equip-	35. 2	38. 1	37. 3	40.4	39.6	39. 1	33. 2	30. 7
ment. Change in dealers' auto in-	6.3	6.8	6.7	7.2	7.0	7.0	5.9	5.5
ventories	4	1. 3	3	.8	1.0	4	3, 9	-4.3
Net exports Exports Imports	2.6	-2.4 3.4 5.7	3.0	-2.4 3.2 5.6	-2.5 3.1 5.6	-2.4 3.3 5.7	-2.1 3.8 5.9	-3.2 3.6 6.8
Addenda:								
New cars, domestic ² New cars, foreign	34 .6 7.9	39.3 9.2	36. 7 8. 8	40.6 9.9	40.7 9.0	3 9. 3 8. 7	36. 7 9. 1	25. 3 9. 4

The gross auto product total includes government purchases.
 Differs from the gross auto product total by the markup on both used cars and foreign ars.
 *First quarter corporate profits (and related components and totals) are preliminary and subject to revision next month.

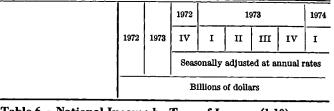


Table 6.—National Income by Type of Income (1.10)

	_	_						
National income	941.8	1053.9	978.6	1015.0	1038.2	1067.4	1095, 1	1104, 8
Compensation of employees	707.1	785. 2	731, 2	757.4	774.9	794.0	814,7	826.8
Wages and salaries	627.3	691. 4	648.7	666.7	682.3	699. 3	717. 2	726.2
Private Military Government civilian	493, 3 20, 3 113, 8	20.8	20.1	20.9		20.4	21.3	21.2
Supplements to wages and salaries Employer contributions for social insurance	79. 7 39. 0							
Other labor income	40.7							
Proprietors' income	74. 2	84. 2	77. 1	80.6	81.5	85.0	89.8	88.4
Business and professional	54.0 20.2							
Rental income of persons	24, 1	25, 1	24, 9	24.7	24, 6	25, 3	25, 7	25.8
Corporate profits and inventory valua- tion adjustment	91, 1	109.0	98.8	104.3	107.9	112.0	111.9	108.9
Profits before tax	98.0	126.3	106.1	119.6	128.9	129.0	127.4	140. 1
Profits tax liability Profits after tax Dividends Undistributed profits	42.7 55.4 26.0 29.3	27.8	60.3 26.4	66.9 26.9	71.6 27.3	71.5 28.1	71.6 29.0	80.2 29.5
Inventory valuation adjustment	-6.9	-17. 3	-7.3	-15.4	-21. 1	-17.0	-15. 5	-31. 2
Net interest	45.2	50.4	46.6	47.9	49.4	51, 1	53, 0	55,0

Table 7.—National Income by Industry Division (1.11)

All industries, total	941.8	1053, 9	978, 6	1015.0	1038, 2	1067.4	1095.1	1104.8
Nondurable goods	30.4 59.9 252.6 99.9	67.2 291.2 111.0	32.2 61.8 266.5 104.6	34.7 64.0 280.8 107.3	65, 5 290, 4 109, 9	68.8 295.0 112.6	70.4 298.6 114.4	
Durable goods Transportation Communication Electric, gas, and sanitary services Wholesale and retail trade	152.7 36.0 20.0 18.2 139.7	39.3 21,7 19.8		173.5 38.2 20.9 19.1 146.9	38.5 21.0 19.4	39 . 7 22. 5 20. 6	40.7 22.2 20.3	
Finance, insurance, and real estate Services Government and government enter- prises Rest of the world	107. 9 120. 1 149. 5 7. 5	133.6	111.6 123.9 153.9 8.7	114, 2 128, 4 158, 6 9, 1	131. 4 160. 9	135. 4 163. 7	139.1 168.5	

 Table 8.—Corporate Profits (Before Tax) and Inventory Valuation

 Adjustment by Broad Industry Groups (6.12)

						_		
All industries, total	91. 1	109.0	98.8	104.3	107.9	112, 0	111.9	108, 9
Financial institutions	17.5	21.7	18.6	19.8	21.4	22, 3	23, 2	24.1
Federal Reserve banks Other financial institutions	3.4 14.1	4.5 17.2		3.9 16.0		4.8 17.5	5.0 18.1	5. 3 18.9
Nonfinancial corporations	73.6	87.3	80.2	84.5	86.5	89.7	88.7	84.7
Manufacturing Nondurable goods Durable goods Transportation, communication,	40. 1 20. 0 20. 2	50, 8 24, 2 26, 6	22. 4 22. 3	49. 7 22. 8 26. 9	23. 9 28. 5	25. 3 26. 6	24.9 24.4	
and public utilities.	9.3 24.2	9.3 27.3		9.2 25.6	8.5 25.6	10.3 27.5	9.1 30.4	

SURVEY OF CURRENT BUSINESS

1.8

78.1

3.7 1.0 2.7

-7.6

Imports of goods and services......

Transfers to foreigners.....

Net foreign investment.....

Personal. Government 4

83. 2 89.7

3.5 1.1 2.5

3.0 3 1.0 2.3

.9 2.1

-3.0

96.2

3.6

1.2 2.4

2, 2 -6.3 94. (

-.!

97.0 103.6

3.5 1.1 2.5

4.0 8.3 119.4

3.4

.9 2,6

-.6

			1972		1973			1974	<u> </u>			1972			<u> </u>		
	1972	1973	IV	I		, m	IV	 I *						197	I		19
	1972	1970			djuste					1972	1973	IV	I -	n	m	IV	I
					f dollar			ates					onally a			nual r	ate
													llions c				
Table 9.—Gross			Proc		(1.14	•) 			Table 10.—Personal 1	ncon	ne an	d its	Disp	ositio	on (2.	1)	
Gross corporate product			670, 1	695, 4	713.0	731.1			Personal income	939, 2			996.6	1019, 0	1047. 1	1078.9	10
apital consumption allowances adirect business taxes plus transfer payments less subsidies	65.9 60.8	}	68. 0 62. 5	69. 3 64. 3	70. 5 65. 2	71.7 66.2	74. 2 66. 9	75.2 67.5	Wage and salary disburgements Commodity-producing industries Manufacturing Distributive industries	226.0 175.9	196.8	648.7 234.8 183.7 156.0	189.1	682.6 248.6 194.8 163.3	255. 3 199. 1	204.1	
ncome originating in corporate busi- ness	517, 6	583.7	539. 5	561.9	577. 3	593, 2	602. 6	601, 6	Service industries Government	116.1	129.0	120.1	123.9 141.6	126.9 143.7	130.9	134. 3 150. 3	l i
Compensation of employees Wages and salaries Supplements	373.8	413.8		461. 6 398. 3 63. 3		485.2 419.1 66.1		432.3	Other labor income Proprietors' income Business and professional	1	44. 9 84. 2	77.1	43.3 80.6	44. 2 81. 5	45.3 85.0	46. 7 89. 8	
Net interest	3, 8	3.8	3.7	3. 7	3.7	3.8	3.9	4.0	Business and professional	54.0 20.2	57.5 26.8	55, 3 21, 8	56.3 24.3	57.1 24,4		58.5 31.3	
Corporate profits and inventory valuation adjustment Profits before tax Profits tax liability	91.8	117.9 55.8	45.9	111.9 52.7	57.4	104, 2 121, 2 57, 6	117.2 55.7	126.7 59.8	Rental income of persons Dividends Personal interest income	26.0 78.0	25.1 27.8 87.5	26.4 80.3	24.7 26.9 82.7	24.6 27.3 85.6	25, 3 28, 1 89, 1	25. 7 29. 0 92, 7	
Profits after tax Dividends Undistributed profits Inventory valuation adjustment	23.3	24.6 37.5	29.7	35.6	63.9 24.1 39.8 -21.1	63.7 24.8 38.9 -17.0	25.8 35.7	27.8 39.1	Transfer payments Old-age, survivors, disability, and health insurance benefits State unemployment insurance	49.6	60. 9	112.0 56.4	113.6 58.3	115,7 60.0		122,0 63,4	
Cash flow, gross of dividends Cash flow, net of dividends	115.0	133.5	120.7	128.5	134. 4 110. 3	135.4 110.6	135.6		Veterans benefits	- 5.5 - 12.7 - 35.1	4.2 13.6 38.8	14, 1	4.1 13.3 37.8	4.1 13.4 38.2	4, 1 13, 8 39, 0	4.4 13.9 40.3)
Gross product originating in financial institutions	35,4	41.0	36, 8	38, 7	40.5	41.8	43.1	44.4	Less: Personal contributions for social insurance	. 34.7	43, 1	35,7	41.9	42.6	43.6	44. 2	*
Gross product originating in nonfinancial corporations	608.9	679,8	633, 2	656.7	672. 5	68 9 ;3	700,6	699.8	Less: Personal tax and nontax pay- ments	142.2	152.9	147.4	145.1	149.3	156.0	161, 1	
Capital consumption allowances ndirect business taxes plus transfer payments less subsidies	- 63.2 - 58.0	1			67. 5 62. 2	68.6 63.1			Equals: Disposable personal income Less: Personal outlays	- 747.2	827.8	828,7 774,3	801.5	869.7 818.7	840.1	850.8	
ncome originating in nonfinancial corporations	487.7	548.8	508, 4	529, 1	542.8	557, 5	565.8	563.5	Personal consumption expenditures. Interest paid by consumers. Personal transfer payments to for- eigners.	- 19.7	22.5	752.6 20.7 1.1	779.4 21.2	795.6 22.0 1.0	23.0		
Compensation of employees Wages and salaries Supplements	. 351, 8	5 389.7	364.6	434. 1 375. 0 59. 2	445, 4 384, 9 60, 5	456, 7 394, 8 61, 8	404.2	407.1	Equals: Personal saving			54.4		51,0		67.1	1
Net interest	- 17.4	18.8	17.9	18. 2	18, 6	19. 0	19.4	19.8	Addenda: Disposable personal income:		1	Į	1				ſ
Corporate profits and inventory valuation adjustment Profits before tax	67.3					81.8			Total, billions of 1958 dollars Per capita, current dollars Per capita, 1958 dollars	577.9 3,816	608.0 4,195		4,057	604.8 4,137	4,231	4,349) (
Profits tax liability Profits after tax	35.0) 46.4	37.8	44.3		98.9 47.7 51.2	45.5	49.2				2,841		2,877	2, 894	2,906	5
Dividends Undistributed profits	21. 2 18. 1	2 22.3	20.9 21.2	21.4 26.4	21.9 29.8	22.5 28.6	23.4 25.1	25.2 28.2	Personal saving rate, ² percent				5, 9	5.9			
Inventory valuation adjustment.	102, 8	5 118.2	107.3	-15.4 114.1	119. 2	119.8	119.5	01.12	Table 11.—Personal Consum	1	n Exp 	endit		by M	ajor	lype	
Cash flow, net of dividends	81.8	95.9	86.4		97. 3	97.3	96.1	100.2	Personal consumption expendi- tures		804.0	752.6	779.4	795.6	816.0	825, 2	
			Billi	ons of	1958 do	llars			Durable goods			122.9	132, 2	132.8		125,6	
Gross product originating in nonfinancial corporations	. 475, 8	5 512, 1	489.8	503,4	509, 6	517.2	517,8	506, 1	Automobiles and parts Mobile homes Furniture and household equipment Other	4.1	4.6	4.4	60.5 5.0 53.7 18.0	59.7 5.0 54.4 18.6	4.2 55.0	55.0	
		·		Dol	lars				Nondurable goods	. 299, 9	235, 9	310.7	322. 2	330, 3	341.6		
Current dollar cost per unit of 1958 dollar gross product originating in nonfinancial	•								Food and beverages Clothing and shoes Gasoline and oil Other	- 62.3 - 25.5	69.7 29.1	149.1 65.1 26.6 70.0	68.3 27.5	158.1 69.3 28.8 74.2	70.3 29.4	168.3 70.8 30.5 79.9	3
corporations ² Capital consumption allowances		1.328			1.320	1.333 .133	1		Services	309.2	337.3	319.0	325.0	332,6	341.6	350,0	
ndirect business taxes plus transfer payments less subsidies Compensation of employees Net interest	. 122	2 . 122 7 . 881	. 122	. 122	. 122 . 874	. 122 . 883	.123	. 127	Housing Household operation Transportation Other	21.8	23.4	107.9 45.7 22.2 143.1	46.5	113.3 47.1 23.2 149.0	48.7 23.7	49.5	5
Corporate profits and inventory valu- ation adjustment Profits tax liability	14	2.154	. 148	. 152	. 155	. 158	. 15	. 141	Table 12.—Foreign Transa Produ	 actior	ns in	the	 Nat	ional	Inc	ome	1
Profits after tax plus inven- tory valuation adjustment.							1		Receipts from foreigners	1	<u> </u>	80.4	89.7	97.2	104.5	116.4	Ī
1. Excludes gross product originatin 2. This is equal to the deflator for	OTOSS 1	e rest o	f the w	orld.	ial cor	norati	ons w	ith the	Exports of goods and services			79.7	89.7	97.2			
lecimpl noint chifted two please to the	1.44					-			Capital grants received by the United States (net) 4			.7	.0	.0	.0	.0)
3. Personal saving as a percentage of 4. On February 18, 1974, the U.S. (atc) in rupees under provisions of th Act. Tentatively, this transaction is b	loverni le Agric	ment gi cultura	ranted I Trade	to Ind	ia \$2,01 lopmer	15 milli	ion (qu 1 Adju	arterly stment	Payments to foreigners	1			89.7	97.2	104.5	116.4	1
www.auraurery, uns transaction is p	eing tr	eated a	s capita	u grant	s paid	to for	eigners	in the		1	1	1	1	1	1 07 0	100 0	лL

4. On February 18, 1974, the U.S. Government granted to India \$2,015 million (quarterly rate) in rupees under provisions of the Agricultural Trade Development and Adjustment Act. Tentatively, this transaction is being treated as capital grants paid to foreigners in the national income and product accounts but as current unilateral transfers in the balance of payments accounts. Accordingly, this transaction is excluded from Federal Government transfers to foreigners and related totals shown in tables 12, 13, and 15, and is included in the first quarter of 1974 as -\$8.1 billion (annual rate) in capital grants received by the U.S. shown in tables 12 and 15.

*See footnote on page 16.

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198.9 -.6 3.1

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18				st	JRV	EY	OF	CUI	RENT BU
			1972		197	73		1974	
	1972	1973	IV	I	n	ш	īV	I*	
		ŀ	Seas	onally	adjuste	d at ar	nual r	etes	
		!			of dollar				
Table 13.—Federal Governme	m+ P						/2 1	2 9)	Table 16.—I
	1					1	<u> </u>		
Federal Government receipts					262, 4	269, 5		284, 9	Gross nati
Personal tax and nontax receipts Corporate profits tax accruals Indirect business tax and nontax accruals Contributions for social insurance	107.9 37.8 19.9 63.0	49.4 21.0	40.7 20.3	108.5 46.6 20.7 77.8	111.4 50.8 21.2 79.1	116.9 51.0 20.8 80.8	49. 4 21. 5	123.3 53.0 21.5	Personal consum Durable goods Nondurable go
Federal Government expenditures		80.1 264.0	64.6 260.3	258.6	262, 4	265,6	82. 5	87.1 282,3	Services
-					107.3	106.8	269.6 106.8		Gross private do Fixed investm
Purchases of goods and services National defense Other	74.4 30.1	73, 9 32, 7	72.4 30.3	74.3 31.2	74.2 33.1	74.2 32.7	73.0 33.8	76.3 35.8	Nonresident
Transfer payments To persons To foreigners (net) 4	82.9 80.1 2.7	95.4 93.1 2.4	91.0 88.5 2.5	91, 8 89, 7 2, 1	93.8 91.5 2.3	96.6 94.2 2.5	99.6 96.9 2.7	107. 0 104. 5 2. 6	Structures Producers
Grants-in-aid to State and local gov- ernments	37.7	40.9	46.1	41.1	40.5	40.5	41.6	43.3	Residential Nonfarm Farm
Net interest paid. Subsidies less current surplus of gov- ernment enterprises	l i	15.9 5.1	13.7 6.7	14.7 5.5	15.6 5.1	16.2 5.3	17.0 4.6	18.0 2.0	Change in bus
Subsidies Current surplus	5.5	4.0 -1.1	6.1 6	4.6 9	3.9 1.2	3.8 1.5	3.7 9	1.6 4	Net exports of go
Less: Wage accruals less disburse- ments	.0	.0	.0	.0	1	.0	.0	.0	Exports Imports
Surplus or deficit (), national income and product accounts	15, 9	.9	-23,4	-5.0	.0	4.0	4.7	2.6	Government pu services
Table 14.—State and Local G	Govern (3.3,		nt Re	ceipt	s and	Exp	endit	ures	Federal State and loca Table 17
State and local government receipts	177.2	194.5	191. 2	190. 2	192, 8	196.0	198. 9	202. 2	
Personal tax and nontax receipts Corporate profits tax accruals Indirect business tax and nontax	4.9	38.4 6.4	36.1 5.2	36.6 6.1	37.9 6.6	39.1 6.6	40. 1 6. 3		Gross nati Final sales
accruals Contributions for social insurance Federal grants-in-aid	10.7	96.8 12.0 40.9	92.5 11.3 46.1	94.9 11.6 41.1	96.0 11.8 40.5	97.7 12.1 40.5	98.5 12.4 41.6	12.7	Goods output
State and local government expendi- tures			171.6		181.2	185.7			Durable good Nondurable g
Purchases of goods and services	150.5	170.5	158.0	163.0	168.0	172.2	178.8 20.0	185.7	Services
Net interest paid. Subsidies less current surplus of	18.2	19.5 -1.3	18.8	19.1 1.2	19.4 1.6	-1.3	-1.1	9	Structures Addendum:
Subsidies	0	-4.7	-4.6	-4.6	-4.7	-4.7	.1	.1	Gross auto pro
Current surplus Less: Wage accruals less disburse- ments	4.5	4.8	4.6	4.7	4.7	4.8	4.9 .0	ļ	Table 18.—
Surplus or deficit (), national income and product accounts	13. 1	10.5	19.6	13.9	11.5	10.4	6.0	4.5	Gross nat
Table 15.—Sources	and l	Uses (of Gr	oss S	Savin	g (5.1)	<u> </u>	Private Business
Gross private saving	. 174, 2	190.0	186.0	181.5	183.0	188.0	207.7	196, 2	Nonfarm Farm
Personal saving Undistributed corporate profits	49.7 29.3	54.8 42.6	54. 4 33. 9	50. 0 40, 0		51. 1 43. 4			Households a Rest of the w
Corporate inventory valuation ad- justment	. 1-6.9	-17. 3	-7.3	-15.4	4 -21. 1	-17.0	-15, 5	-31.2	General govern
allowances Noncorporate capital consumption	. 65.9	71.4	68. 0	69. 3	70.5	71.7			Federal State and loca
allowances	36.5	38.6 .0	37.1 .0	37.7	38.6	38.8 .0			
Government surplus or deficit (-), national income and product accounts	1	11.4	-3.8	8.9		14.3			
Federal State and local	-15.9 13.1	.9 10,5	-23. 4 19. 6			4.0 10.4			

			1972		19	73		1974
	1972	1973	IV	I	п	ш	rv	r
				Se	asonall	y adjus	ted	<u> </u>
İ			Index	numb	ers, 19	58=100		

Implicit Price Deflators for Gross National Product (8.1)

	1	1	1	1	1	1		
Gross national product	146, 10	153, 94	147.63	149.81	152, 46	155, 06	158.36	162.73
Personal consumption expenditures	137.9	145, 2	139. 2	141.0	143.8	146.2	149.7	154.3
Durable goods Nondurable goods Services	112.8 135.7 153.2	146.8	112.5 137.6 155.3	140.8	144.8	115. 1 148. 4 160. 7	153, 1	117.4 160.1 166.6
Gross private domestic investment								
Fixed investment	145.7	153. 3	147.6	149.7	152.7	154.4	156, 7	159.8
Nonresidential	141.3	147. 1	142.1	14 3 . 5	146.5	148.1	150, 0	153.6
Structures Producers' durable equipment	181.7 126.0			190.7 126.8		195, 9 130, 3	197, 2 132, 0	200.6 134.7
Residential structures Nonfarm Farm	156. 3 156. 4 150. 8	170.5	161. 2 161. 3 156. 0	165.6	168.6	171.7		181. 2 181. 3 174. 8
Change in business inventories							<i>.</i>	
Net exports of goods and services								
Exports Imports	130. 2 133. 6					155.0 161.7		176. 5 194. 4
Government purchases of goods and services	178.3	191.6	181, 6	186, 0	189.6	192.5	198, 2	202.8
Federal State and local	171. 7 183. 2				184. 4 193. 1		194, 5 200, 4	197.6 206.2

Implicit Price Deflators for Gross National Product by Major Type of Product (8.2)

Gross national product	146, 10 146, 2						158.36 158.6	
Goods output	127.7	134.8	128.6	130.4	133, 1	136, 2	139, 4	143.4
Durable goods Nondurable goods	119. 0 134. 4			119. 2 139. 6	120. 5 143. 7			
Services	166,5	174.7	168.6	171, 3	173, 5	175.3	178.6	182.5
Structures	170,6	185, 3	175,4	180.1	183.6	186, 2	191, 7	197.3
Addendum: Gross auto product	111.7	112, 5	110, 1	111, 1	112,6	113.7	112, 6	112.4

Implicit Price Deflators for Gross National Product by Sector (8.4)

Gross national product	146, 10	153. 94	147.63	149. 81	152, 46	155, 06	158.36	162,73
Private Business Nonfarm Farm	139.78 138.0 138.0 139.5	143, 4	139.5 139.1	141.4 140.5	143.9 142.4	146.4 144.0	149.3 146.5	15 3.3 150.2
Households and institutions Rest of the world	212, 1							
General government	221.5 230.5	[230.8				245.5 258.4
State and local	216. 5		220. 2	224.2			236, 1	239.0

Gross National Product: Change from Preceding Period

(7.7)

	Per	ent		Perc	ent at a	nnual	rate	
Gross national product: Current dollars Constant dollars Implicit price deflator Chain price index	9.4 6.1 3.2 3.6	11.6 5.9 5.4 5.8	11.7 8.1 3.3 3.9	15.2 8.7 6.1 7.1	9.9 2.4 7.3 7.0	10.6 3.4 7.0 7.0	1,6 8,8	-6.3 11.5
Gross private product: Current dollars Constant dollars Implicit price deflator Chain price index	9.6 6.5 2.9 3.1	11.9 6.2 5.4 5.7	12, 2 8, 4 3, 5 3, 9	15.5 9.3 5.7 6.5	10.3 2.5 7.6 7.2	.1.1 3.6 7.3 7.1	10, 3 1, 5 8, 6 8, 3	-7.1 11.8

*See footnote on page 16. * See footnote on page 17.

Capital grants received by the United States (net) 4

Statistical discrepancy.....

Gross investment_____ 170, 6 204, 3

.7

-1,5

.7

.2 1.1

183. 1 191. 5

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2.9

.0

.0

206.0 222, 2

3.7

202.0 4.0 8.3

197.7

198. 2 -. 5

3, 2

Alternative Estimates of Corporate Depreciation and Profits, 1965–73

CORPORATE capital consumption allowances in the national income accounts are based primarily on the depreciation claimed by corporations under Federal tax laws and regulations. Because of the many changes in these laws and regulations since 1940, it has become increasingly difficult to analyze not only the depreciation data but also the profits figures shown in the accounts. For some types of analyses, it is desirable to use instead figures based on depreciation methods and service lives that are consistent over time.

The valuation of depreciation poses another problem whose solution requires depreciation estimates that differ from those published. Depreciation in the national accounts is valued in terms of the historical cost of assets and thus reflects a mixture of the prices of the various years in which the investments were made. For this reason, neither corporate depreciation nor corporate profits are comparable over time, nor are they comparable with other com-

 Table 4.—Profits Before Taxes 1 and Profits Before Taxes as a Percent of Gross Product of Nonfinancial Corporations: National Income Accounts Definition Compared with Profits Based on Alternative Methods of Depreciation, 1965-73

	[B'llions	of dolla	urs]							
Line		1965	1966	1967	1968	1969	1970	1971	1972	1973
$1 \\ 2$	Corporate profits, national income accounts (NIA)	63.6	68.9	64.5	68.4	62.3	50.5	58.6	66.7	78.3
	Percent of gross corporate product	17.0	16.8	15.1	14.7	12.5	9.8	10.7	11.1	11.6
3	Corporate profits plus depreciation, national income accounts (NIA)	98.1	106.4	105.2	112.6	111.2	103.2	115.3	128. 4	145.0
4	Percent of gross corporate product	26.2	26.0	24.6	24.2	22.2	20.1	21.0	21. 3	21.6
	Alternative methods of depreciation:									l
	Historical cost valuation:		}	}				1		
5	Straight line depreciation, F service lives	71. 5	77.2	77.3	77. 7	73. 0	61. 7	70.6	80. 2	93. 2
6	Percent of gross corporate product	19. 1	18.9	17.2	16. 7	14. 6	12. 0	12.9	13. 3	13. 8
7	Straight line depreciation, .85F service lives	69. 3	74.8	70, 5	74. 7	69. 7	58. 1	66. 8	76. 1	88. 8
8	Percent of gross corporate product	18. 5	18.3	16, 5	16. 0	14. 0	11. 3	12. 2	12. 6	13. 2
9	Straight line depreciation, .75F service lives	67. 6	72.9	68.4	72. 3	67. 2	55.4	63.8	73.0	85. 5
10	Percent of gross corporate product	18. 1	17.8	16.0	15. 5	13. 4	10.8	11.6	12.1	12. 7
11	Straight line depreciation, F to .75F service lives	66. 7	71.9	67.4	71.4	66. 2	54.4	63.0	72. 2	84. 8
12	Percent of gross corporate product	17. 8	17.6	15.8	15.3	13. 2	10.6	11.5	12. 0	12. 6
13	Double-declining balance depreciation, .85F service lives	65. 2	69. 9	64. 9	68. 5	63. 0	51. 1	59.7	68.6	80.7
14	Percent of gross corporate product	17. 4	17. 1	15. 2	14. 7	12. 6	9. 9	10.9	11.4	12.0
15	Double-declining balance depreciation, F to .75F service lives	62. 9	67. 3	62. 2	65. 6	60. 0	47.9	56.5	65. 3	77.4
16	Percent of gross corporate product	16. 8	16. 4	14. 6	14, 1	12. 0	9.3	10.3	10. 8	11.5
	Current price (1) valuation:							1		
17	Straight line depreciation, F service lives	66. 6	71. 9	67. 3	70, 8	64. 6	51 . 2	57.8	66. 2	77. 0
18	Percent of gross corporate product	17. 8	17. 6	15. 8	15, 2	12. 9	9. 9	10.5	11. 0	11. 4
19	Straight line depreciation, .85F service lives	65. 1	70.2	65. 2	68.3	61. 8	48.0	54. 4	62. 5	73. 0
20	Percent of gross corporate product	17. 4	17.1	15. 3	14.7	12. 4	9.3	9. 9	10. 4	10. 8
21	Straight line depreciation, F to .75F service lives	61. 7	66. 6	61. 2	64. 2	57.2	43, 1	49. 2	57.3	67.7
22	Percent of gross corporate product	16. 5	16. 2	14. 3	13. 8	11.5	8, 4	9. 0	9.5	10.1
23	Double-declining balance depreciation, .85F service lives	61. 8	66. 1	60.3	63. 0	55.9	42, 0	48.4	56. 5	66. 5
24	Percent of gross corporate product	16. 5	16. 1	14.1	13. 5	11.2	8, 2	8.8	9. 4	9. 9
25	Double-decilining balance depreciation, F to .75F service lives	59. 0	63. 0	57. 0	59. 5	52. 2	38.0	44.4	52.4	62. 4
26	Percent of gross corporate product	15. 8	15. 4	13. 3	12. 8	10. 4	7.4	8.1	8.7	9. 3
	Current price (2) valuation:									1
27	Straight line depreciation, .85F service lives	65. 8	70.8	65. 8	69. 1	62. 6	48.8	55.6	64. 0	74. 4
28	Percent of gross corporate product	17. 6	17.3	15. 4	14. 8	12. 5	9.5	10.1	10. 7	11. 1
29	Double-declining balance depreciation, .85F service lives	62. 4	66. 6	60. 8	63. 5	56. 5	42.6	49. 5	57.8	67. 7
30	Percent of gross corporate product	16. 7	16. 3	14. 3	13. 6	11. 3	8,3	9. 0	9.6	10. 0
31	Gross corporate product	374.2	409.3	426, 9	465.7	499, 9	514, 5	549, 2	603, 4	673.7

1. Includes IVA. Excludes profits originating in the rest of the world and profits on residential properties owned by nonfinancial corporations. Source: U.S. Department of Commerce, Bureau of Economic Analysis.

NOTE.--Service life alternatives are 100 percent, 85 percent, and 75 percent of Bulletin F lives, and 100 percent of Bulletin F lives through 1940, then gradually declining to 75 percent of Bulletin F in 1960 and thereafter. ponents of the accounts for any given year.

Alternative measures of corporate depreciation for the years 1929-66 based on various assumptions as to service lives, depreciation patterns, and bases of valuation were given in an article by Allan H. Young, "Alternative Estimates of Corporate Depreciation and Profits: Parts I and II," SURVEY OF CURRENT BUSINESS, April and May 1968. Those alternative measures were substituted for capital consumption allowances in the national accounts to derive alternative estimates of corporate profits. The alternatives were compared with published profits, and, for each, the ratios of profits to gross corporate product and to income originating in corporations were compared for the period 1929-66 (tables 4, 5, and 6 of the May 1968 SURVEY article). The tables presented here extend these comparisons through 1973based on revised and updated data. The numbering of the tables and lines is keyed to the May 1968 SURVEY article.

 Table 5.—Profits After Taxes 1 and Profits After Taxes as Percent of Gross Product of Nonfinancial Corporations: National Income Accounts,

 Definition Compared with Profits Based on Alternative Methods of Depreciation, 1965–73

	[Billions	of dollars]								
Line		1965	1966	1967	1968	1969	1970	1971	1972	1973
$\frac{1}{2}$	Corporate profits, national income accounts (NIA)	36, 2	39, 0	36, 4	34.6	29, 0	23.1	29, 2	32, 0	32, 2
	Percent of gross corporate product	9, 7	9, 5	8, 5	7.4	5. 8	4.5	5, 3	5. 3	4, 8
3	Corporate profits plus depreciation, national income accounts (NIA)	70.7	76.5	77, 1	78.9	77.8	75. 8	8 5. 9	93.7	99. 0
4	Percent of gross corporate product	18.9	18.7	18, 1	16.9	15.6	14.7	15. 6	15.5	14. 7
	Alternative methods of depreciation:									
	Historical cost valuation:								ĺ	
5	Straight line depreciation, F service lives	44. 1	47. 4	45. 2	44. 0	39.7	34.4	41. 2	45. 5	47.1
6	Percent of gross corporate product	11. 8	11. 6	10. 6	9. 4	7.9	6.7	7. 5	7. 5	7.0
- 7	Straight line depreciation, .85F service lives.	41.9	44. 9	42.4	41. 0	36.4	30.8	37.4	41. 4	42.8
8	Percent of gross corporate product	11.2	11. 0	9.9	8. 8	7.3	6.0	6.8	6. 9	6.4
9	Straight line depreciation, .75F service lives	40.1	43. 0	40. 3	38.6	33. 8	28.0	34.4	38. 3	39. 5
10	Percent of gross corporate product	10.7	10. 5	9. 4	8.3	6. 8	5.4	6.3	6. 4	5. 9
11	Straight line depreciaiton, F to .75F service lives	39.3	42. 1	39.4	37. 7	32. 9	27. 1	33.6	37.5	38. 8
12	Percent of gross corporate product	10.5	10. 3	9.2	8. 1	6. 6	5. 3	6.1	6.2	5. 8
13	Double-declining balance depreciation, .85F service lives	37. 7	40. 0	36. 8	38. 8	29. 7	23. 8	30. 3	33. 9	34. 7
14	Percent of gross corporate product	10. 1	9. 8	8. 6	8. 3	5. 9	4. 6	5. 5	5. 6	5. 2
15	Double-declining balance depreciation, F to .75 service lives	35. 5	37.5	34.1	31. 9	26. 6	20.6	27. 1	30.6	31. 3
16	Percent of gross corporate product	9. 5	9.2	8.0	6. 9	5. 3	4.0	4. 9	5.1	4. 7
	Current price (1) valuation:									
17	Straight line depreciation, F service lives	39. 2	42. 1	3 9. 2	37. 1	31. 3	23. 8	28.4	31.5	30. 9
18	Percent of gross corporate product	10. 5	10. 3	9. 2	8. 0	6. 3	4. 6	5.2	5.2	4. 6
19	Straight line depreciation, .85F service lives	37.7	40.3	37. 1	34.6	28.5	20.6	25. 0	27.8	27.0
20	Percent of gross corporation product	10.1	9.8	8. 7	7.4	5.7	4.0	4. 5	4.6	4.0
21	Straight line depreciation, F to .75F service lives	34.3	36.7	33. 2	30. 5	23. 9	15.7	19.8	22, 6	21.6
22	Percent of gross corporate product	9.2	9.0	7. 8	6. 5	4. 8	3.1	3.6	3, 7	3.2
23	Double-declining balance depreciation, .85F service lives	34.4	36. 2	32.2	29. 2	22.6	14.6	19. 0	21. 8	20.4
24	Percent of gross corporate product	9.2	8. 8	7.5	6. 3	4.5	2.8	3. 5	3. 6	3.0
25	Double-declining balance depreciation, F to .75F service lives	31. 5	33. 1	28. 9	25.7	18. 8	10.6	15. 0	17.7	16. 3
26	Percent of gross corporate product	8. 4	8. 1	6. 8	5.5	3. 8	2,1	2. 7	2.9	2. 4
27 28	Current price (2) valuation: Straight line depreciation, .85F service lives. Percent of gross corporate product	38.4 10.2	41. 0 10. 0	37. 7 8. 8	35. 3 7. 6	29. 2 5. 8	21. 5 4. 2	26. 2 4. 8	29. 3 4. 9	28.4 4.2
29	Double-declining balance depreciation, .85F service lives	35. 0	36, 8	32. 8	29. 8	23. 2	15. 2	20. 1	23. 1	21.6
30	Percent of gross corporate product	9. 3	9, 0	7. 7	6. 4	4. 6	3. 0	3. 7	3. 8	3.2
31	Gross corporate product	374.2	409, 3	426. 9	465.7	499. 9	514, 5	549, 2	603, 4	673.7

1. Includes IVA. Excludes profits originating in the rest of the world and profits on residential properties owned by nonfinancial corporations. Source: U.S. Department of Commerce, Bureau of Economic Analysis.

NOTE.—Service life alternatives are 100 percent, 85 percent, and 75 percent of Bulletin F lives, and 100 percent of Bulletin F lives through 1940, then gradually declining to 75 percent of Bulletin F in 1960 and thereafter.

Table 6.—Profits Before and After Taxes ¹ and Profits Before and After Taxes as Percent of Income Originating in Nonfinancial Corporations: National Income Accounts Definitions Compared With Profits and Income Originating Based on Alternative Methods of Depreciation, 1965-73

-	[Billions o	f dollars]								
Line		1965	1966	1967	1968	1969	1970	1971	1972	1973
$\frac{1}{2}$	Corporate profits before taxes, national income accounts (NIA) Percent of corporate income originating	63.6 20.9	68.9 20.5	64.5 18.6	68.4 18.1	62, 3 15, 4	50, 5 12, 3	58,6 13,4	66.7 13.8	78.3 14.4
3 4	Corporate profits after taxes, national income accounts (NIA) Percent of corporate income originating	36.2 11.9	38, 0 11, 6	34, 6 10, 5	34.8 9.1	29.0 7.2	23, 1 5, 6	29, 2 6, 7	32, 0 6, 6	32, 2 5, 9
* 5	Corporate income originating	304.7	335, 9	347.7	378, 6	404.6	411,8	438.3	484.7	545.5
	Alternative methods of depreciation:									
	Historical cost valuation:			1						ĺ
6	Straight line depreciation, F service lives Profits before taxes	71.5	77.2	73. 3	77.7	73.0	61.7	70.6	80.2	93. 2
7 8	Percent of income originating Profits after taxes	22. 9 44. 1	22.4 47.4	20.6 45.2	20.0 44.0	17.6 39.7	14.6 34.4 8.1	15.7 41.2	16.1 45.5	16.6 47.1
9 10	Percent of income originating Income originating	14, 1 312, 6	13. 8 344. 2	12. 7 356. 5	11.3 387.9	9.6 415.4	8.1 423.1	9. 1 450. 2	9.1 498.2	8.4 560.4
11	Straight line depreciation, .85F service lives Profits before taxes	69.3	74.8	70.5	74. 7	69.7	58.1	66. 8	76.1	88.8 16.0
12 13	Percent of income originating Profits after taxes	41.9	21.9 44.9	19.9 42.4	19.4 41.0	16.9 36.4	13.9 30.8	15.0 37.4	15.4 41.4	42.8
14 15	Percent of income originating Income originating	13, 5 310, 4	13. 1 341. 8	12. 0 353. 7	10.6 384.9	8. 8 412. 1	7. 3 419. 5	8. 4 496, 4	8.4 494.1	7.7 556.0
16	Straight line depreciation, .75F service lives Profits before taxes.		72.9	68.4	72.3	67.2	55.4	63.8	73.0	85.5
17 18	Percent of income originating Profits after taxes		21.4 43.0	19.5 40.3	18.9 38.6	16.4 33.8	13.3 28.0	14.4 34.4	14.9 38.3	15.5 39.5
19 20	Percent of income originating Income originating	13.0 308.7	12, 7 339, 8	11. 5 351. 6	10.1 382.6	8.3 409.5	6.7 416.7	7.8 443.5	7.8 491.0	7.1 552.7
21	Straight line depreciation, F to .75F service lives Profits before taxes	66. 7	71.9	67.4	71.4	66.2	54.4	63.0	72.2	84.8
21 22 23 24	Percent of income originating Profits after taxes	39.3	21.2 42.1	19.2 39.4	18.7 37.7	16.2 32.9	13.1 27.1	14.2 33.6	14.7 37.5	15.4 38.8
24 25	Percent of income originating Income originating	12.8 307.8	12.4 338.9	11. 2 350. 7	9.9 381.6	8.0 408.5	6.5 415.8	7.6 442.6	7.6 490.2	7. 0 552. 0
26	Double-declining balance depreciation, .85F service lives Profits before taxes	65.2	69.9	64.9	68.5	63.0	51.1	59.7	68.6	80.7
26 27 28 29 30	Percent of income originating Profits after taxes	21.3 37.7	20.7 40.0	18.6 36.8	18.1 38.8	15.5 29.7	12.4 23.8	13.6 30.3	14.1 33.9	14.7 34.7
29 30	Percent of income originating Income originating	12. 3 306. 3	11.9 336.8	10.6 348.1	10.2 378.8	7.3 405.3	5.8 412.5	6. 9 439. 4	7.0 486.6	6.3 547.9
31	Double-declining balance depreciation, F to .75F service lives Profits before taxes	62.9	67.3	62, 2	65.6	60.0	47.9	56.5	65.3	77.4
32 33	Percent of income originating Profits after taxes	35.5	20.1 37.5	18.0 34.1	17.5 31.9	14.9 26.6	11.7 20.6	13.0 27.1	30.6	14.2 31.3
34 35	Percent of income originating Income originating	11.7 304.0	11. 2 334. 3	9.9 345.4	8.5 375.9	6. 6 402. 3	5.0 409.3	6. 2 436. 2	6. 3 483. 3	5. 8 544. 6
	Current price (1) valuation:									
36 37	Straight line deprectation, F service lives Profits before taxes Percent of income originating	66. 6 21. 7	71.9	67.3	70. 8 18. 6	64.6 15.9	51. 2 12. 4	57.8 13.2	66. 2 13. 7	77.0 14.2
36 37 38 39	Profits after taxes. Percent of income originating.	39.2	42.1 12,4	19.2 39.2 11.2	37.1 9.7	31. 3 7. 7	23.8	28.4 6.5	31.5 6.5	30.9
40	Income originating	307.8	338.9	350.5	381.0	406.9	5.8 412.5	437.5	484.2	544.2
41 42	Straight line depreciation, .85F service lives Profits before taxes. Percent of income originating	65. 1 21. 3	70.2	65.2 18.7	68.3 18.1	61.8 15.3	48.0 11.7	54.4 12.5	62.5 13.0	73.0 13.5
43 44	Profits after taxes Percent of income originating	37.7	40.3 12.0	37.1 10.6	34.6 9.1	28.5 7.0	20.6 5.0	25.0	27.8	27.0
45	Income originating	306.2	337.1	348.4	378.6	404.1	409.4	434.0	480. 5	540.2
46 47 48 49	Straight line depreciation, F to .75 F service lives Profits before taxes Percent of income originating	61.7 20.4	66.6 19.9	61.2 17.8	64.2 17.1	57.2 14.3	43.1	49.2 11.5	57.3 12.1	67.7 12.7
48 49	Profits after taxes Percent of income originating	34.3 11.3	36.7 11.0	33. 2 9.6	30.5 8.1	23.9	15.7 3.9	19.8 4.6	4.8	21.6
50	Income originating Double-declining balance depreciation, .85F service lives	302.9	333. 9	344. 5	374.4	399.6	404.4	428.9	475.3	534.9
51 52	Profits before faxes. Percent of income originating.	61.8 20.4	66.1 19.8	60.3 17.5	63.0 16.9	55.9 14.0	42.0 10.4	48.4 11.3	56.5 11.9	66.5 12.5
51 52 53 54 55	Profits after taxes Percent of income originating	34.4 11.3	36.2 10.9	32.2 9.4	29.2 7.8	22.6 5.7	14.6	19.0	21.8	20.4 3.8 533.6
	Income originating Double-declining balance depreciation, F to .75F service lives	302.9	333.0	343.5	373.2	398.2	403.4	428.1	474.5	533.0
56 57 58 59	Profits before taxes. Percent of income originating	19.6	63.0 19.1	57.0 16.7	59.5 16.1	52.2 13.2	38.0 9.5	44.4 10.5	52.4 11.1	62.4 11.8
58 59	Profits after taxes Percent of income originating	31.5 10.5	33.1 10.0	28.9 8.5	25.7 7.0	18.8 4.8	10.6 2.7	15.0		16.3 3.1 529.5
60	Income originating	300.1	330.0	3 40. 2	369.7	3 94. 5	399.3	424.1	470.4	028.0
_	Straight line depreciation, .85F service lives	ł						_		
61 62 63	Profits before taxes Percent of income originating	21.4	70.8 21.0	65.8 18.9	69.1 18.2	62.6 15.4	48.8	55.6 12.8	64.0 13.3 29.3	74. 4 13. 7 28. 4
63 64 65	Profits after taxes Percent of income originating Income originating	12.5	41.0 12.1 337.8	37.7 10.8 349.1	35.3 9.3 379.3	29. 2 7. 2 405. 2	21.5 5.2 410.2	26.2 6.0 435.3	29. 5 6. 1 482. 0	5.2 541.6
	Double-declining balance depreciation, .85F service lives		001.8	049.1						
66 67	Profits before taxes. Percent of income originating	20.6	66. 6 20. 0	60.8 17.7	63.5 17.0	56.5 14.2	42.6 10.5	49.5	57.8 12.2 23.1	67.7 12.7 21.6
68 69 70	Profits after taxes. Percent of income originating Income originating		36.8 11.0 337.6	32.8 9.5 344.1	29.8 8.0 373.8	23.2 5.8 398.8	15.2 3.8 403.9	20.1 4.7 429.2	23.1 4.9 475.8	4.0 534.8
10	Income originating	. 003, 5	001.0	044.1	010.8	098.8	700.9	140.4	1,0,0	

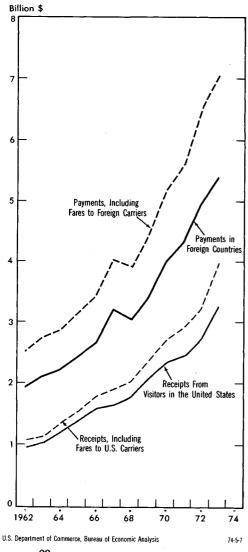
Source: U.S. Department of Commerce, Bureau of Economic Analysis.

International Travel and Passenger Fares in the U.S. Balance of Payments: 1973

NET U.S. payments covering international travel and passenger fare transactions declined nearly \$0.3 billion to \$3.1 billion in 1973, reflecting a larger rise in U.S. receipts from foreign visitors than in U.S. payments for travel abroad. Although net payments were higher than in any previous year

CHART 7

U.S. Payments and Receipts for Travel and Transocean Passenger Fares



except 1972, this was the first reduction in the travel deficit since 1968, when lower U.S. travel expenditures, rather than an increase in travel receipts, accounted for most of the improvement.

Total receipts from foreign visitors in 1973 were \$4.0 billion, 24 percent more than in 1972. The total includes \$3.3 billion spent by foreign visitors within the United States and \$0.7 billion paid to U.S. air carriers for transportation to and from the United States. Vigorous economic expansion in most major foreign countries during 1973, two dollar devaluations (in December 1971 and February 1973), and the subsequent depreciation of the dollar in exchange markets from February to July 1973 probably contributed to the surge in travel receipts. The lower value of the dollar, in terms of appreciated foreign currencies, resulted in effective reductions of the cost of travel in the United States, and helped to generate a substantial increase in the number of visitors from oversea countries. The gain of 45 percent in U.S. air carriers' receipts from foreign visitors last year reflects higher air fares, a greater number of travelers,

and some improvement in the proportion of foreign visitors transported by U.S.-flag airlines, especially on the longer, more lucrative routes across the Atlantic and Pacific Oceans.

U.S. payments to foreign countries for travel and passenger fares were \$7.0 billion in 1973, up 8 percent from 1972. Although a record number of Americans visited oversea areas, the increase over 1972 was concentrated in the early months of 1973, and a downtrend was evident by summer. Average per capita expenditures were up less than 6 percent. The depreciation of the U.S. dollar through July and inflation abroad raised the prices of travel services to U.S. travelers by considerably more than 6 percent, indicating that real expenditures declined, as they had in 1972.

This review of developments in international travel discusses total spending by U.S. residents traveling abroad and spending by foreign visitors in the United States. It includes the travel accounts and part of the passenger fare accounts that appear in the U.S. balance of international payments. Not

Table 1.—International Travel and Passenger Fares Transactions

[Millions of dollars]

		1969 *	1970 r	1971 •	1972 -	1973 7
	fare payments. U.S. visitors in foreign countries (line 18) payments to foreign carriers (line 19)	4,453 3,373 1,080	5,195 3,980 1,215	5,601 4,311 1,290	6,540 4,944 1,596	7,038 5,371 1,667
Passenger fares: Receiption	fare receipts foreign visitors in the U.S. (line 4) pts of U.S. carriers for transportation of foreign rs to and from the United States ¹	2,346 2,043 303	2,708 2,331 377	2,871 2,446 425	3,211 2,717 494	3,968 3,250 718
7. Net travel and passenger f	ares payments	2,107	2,487	2,730	3,329	3,070
9. Plus: U.S. passen 10. Plus: U.S. passen	of U.S. visitors in foreign countries (line 18) ger fare payments to foreign carriers (line 19) ger fare payments to U.S. carriers enses of U.S. visitors	3, 373 1, 080 895 5, 348	3, 980 1, 215 985 6, 180	4, 311 1, 290 1, 065 6, 666	4, 944 1, 596 1, 264 7, 804	5, 371 1, 667 1, 278 8, 316

Revised.
Excludes fares paid by foreigners to U.S. carriers for transportation between two foreign points.

NOTE.—References in parentheses to line 4, 18 and 19 indicate where these estimates may be found in tables 2 and 3 of the regular balance of payments presentations.

Source: U.S. Department of Commerce, Bureau of Economic Analysis



included are certain earnings of U.S. air carriers for transporting foreign residents between foreign points; these earnings do not involve travel to and from the United States and are included in the transportation account (line 5 of tables 2, 3 and 9 of the quarterly balance of payments presentation). On the other hand, information is included on passenger fares paid by U.S. travelers to U.S. transocean carriers, which do not enter into the balance of payments but nonetheless

Table 2.—Travel Payments of U.S. Visitors in Foreign Countries, by Area

[Millions of dollars]

	1969*	1970-	1971-	1972*	1973-
Fotal travel payments	3,373	3,980	4,311	4,944	5,371
Canada Mexico	866 692	1, 018 778	1, 079 897	1, 037 1, 037	$1,122 \\ 1,152$
Persons visiting Mexican border only	405	463	505	535	605
Oversea areas	1, 815	2, 184	2, 335	2, 870	3, 097
Europe and Mediter- ranean area	1, 160	1, 425	1, 540	1, 853	1, 99 3
Western Europe	1,075	1, 310	1, 373	1, 645	1, 800
United Kingdom France Italy Switzerland	229 141 140 83	293 160 172 108	324 169 178 99	342 200 215 119	354 237 218 135
Germany Austria Denmark Sweden	114 43 32 20	148 54 39 24	126 52 38 22	163 64 46 32	170 77 42 27
Norway Netherlands Belgium-Luxem-	23 41	31 44	25 44	39 57	33 63
bourg Spain	18 80	22 85	22 105	31 152	25 201
Portugal Ireland	25 36	29 42	31 52	37 36	58 45
Greece Other Western Eu- rope	37 13	40 19	63 23	84 28	88
Other Europe and Mediterranean area.	85	115	167	208	193
Israel Other	44 41	62 53	110 57	124 84	100 93
West Indies and Cen- tral America	3 75	3 90	408	504	563
Bermuda Bahamas Jamaica	56 132 85	63 127 95	62 120 90	69 144 105	80 136 109
Other British West Indies	42	44	56	60	95
Netherlands West In- dies Other West Indies	16	18	28	40	60
and Central Amer- ica South America	44 92	43 90	52 92	86 113	96 132
Other oversea areas	188	279	295	400	409
Japan Hong Kong Australia-New Zea-	70 35	97 5 3	88 50	121 70	12 3 65
Australia-New Zea- land Other	27 56	34 95	47 110	50 159	48 173

r Revised.

NOTE.—Excludes travel by military personnel and other Government employees stationed abroad and by their dependents and U.S. citizens residing abroad: includes shore expenditures of cruise travelers, but not their transportation fares or other passenger fares.

Source: U.S. Department of Commerce, Bureau of Economic Analysis.

represent an important part of total spending by U.S. travelers (see table 1, line 10).

U.S. Expenditures for Travel Abroad

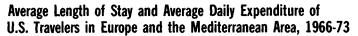
U.S. residents spent \$8.3 billion for travel to foreign countries in 1973, consisting of \$5.4 billion for expenses in those countries and \$2.9 billion paid to U.S. and foreign air and sea carriers for transocean transportation and sea cruises. About \$1.7 billion of the passenger fare total was paid to foreign carriers, bringing U.S. travel and passenger fare payments to foreign countries to \$7.0 billion. The remaining \$1.3 billion was paid by U.S. residents to U.S. carriers, and does not enter into the U.S. balance of payments estimates.

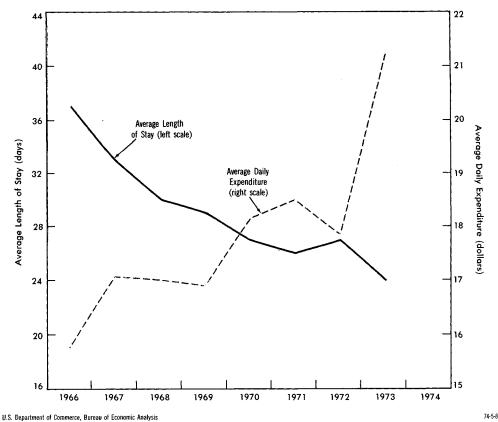
Of the \$5.4 billion of U.S. travel outlays within foreign countries \$2.3 billion went to Canada and Mexico, as the two countries upped their combined share of U.S. travel spending slightly to more than 42 percent of the total. U.S. travel outlays within oversea countries totaled \$3.1 billion, rising only 8 percent in 1973 compared with 23 percent in 1972. Most of the increase represented higher costs as the number of travelers rose only 2 percent (compared with 20 percent in 1972) and the average length of stay declined.

Over 99 percent of the 6.9 million U.S. travelers to oversea areas in 1973 traveled by air (table 4). Travelers by ship to oversea areas numbered about 57,000, down more than 20 percent from 1972. Sea cruises continued to grow in popularity however, and about 750,000 U.S. residents took cruises last year, up 14 percent from 1972.

American travelers' payments to foreign carriers increased only 4 percent in 1973 compared with a 25 percent rise in 1972. The official devaluation of the dollar in February 1973 led to an increase, beginning in April 1973, in air fares charged U.S. residents to reflect the new dollar exchange rates.

CHART 8





(There had also been a comparable rise in April 1972 following the dollar devaluation in December 1971). The new 1973 fares may have contributed to a shift in oversea passengers to charter air travel, which rose 12 percent over 1972, according to data of the U.S. Immigration and Naturalization Service. A higher proportion of charter travel would effectively reduce both average fare payments and total pavments to foreign carriers. Also, the number of Americans using foreign-flag charter fell 25 percent below the number in 1972. U.S. air carriers handled about 85 percent of all U.S. oversea passengers using charters in 1973, and the total number carried increased 23 percent.

Travel to Mexico and Canada

U.S. travelers' expenditures in Mexico during 1973 reached \$1.2 billion, 11 percent more than in 1972. Continued stability of the exchange rate between Mexican pesos and U.S. dollars, in contrast to the appreciation of a number of foreign currencies vis-a-vis the dollar, may have encouraged trips and purchases in Mexico, although consumer prices rose somewhat faster in Mexico than in the United States. Travel to Canada, primarily by auto, may have been adversely affected by fuel supply problems that developed in some areas of the United States during the 1973 summer travel season. The number of U.S. residents visiting Canada last year increased less than three percent, with most of the rise occuring in the first half of the year. Total outlays of -U.S. visitors were \$1.1 billion, 8 percent higher than in 1972; most of the increase reflected higher average outlays, which in turn closely paralleled rises in Canada's consumer price index.

Travel to Europe and the Mediterrean

More than 3.9 billion Americans spent \$2.0 billion in Europe and the Mediterranean area in 1973. Although both figures were new records, the advance over 1972 was slight. The increase in the number of travelers was only 2 percent, and fewer Americans actually traveled in Europe after midyear than in the same months of 1972. The decline was sharpest in the fourth quarter, partly due to the October Mid-East war, the oil embargo, and their economic aftermaths in Europe. Total outlays in the areas increased 8 percent, mainly because of higher average expenditures (up 6 percent).

The average cost of a U.S. traveler's visit to Europe-including both transatlantic fare and travel expenses in Europe-was about \$880, compared with \$850 in 1972. The average passenger fare remained unchanged at about \$370 for the third consecutive year. despite the higher air rates introduced in April 1973. Some factors offsetting the higher fares were: increased use of chartered flights, with per person cost well below regular rates; a rise in the proportion of off-peak season travel when low fares apply; and special low fares connected with offseason, shortterm pre-paid tours.

A high rate of inflation in the European-Mediterranean area, combined with dollar depreciation, raised the average U.S. visitor's travel expense in the area upward by \$27 to \$509. However, the 6 percent rise was considerably less than might have been expected from the change in prices in dollar terms. Average daily expenses, at \$21, were about 20 percent above those of a year earlier and probably were a better indicator of the relative change in dollar costs from 1972 levels. The total average outlay of the U.S.

		1972					1973					Percent Change 1972-73		
	Number of trav- elers (thou- sands)	Percent of total trav- velers	Average spend- ing per trav- eler (dollars)	Total spent (millions of dollars)	Percent of total spending	Number of trav- elers (thou- sands)	Percent of total trav- elers	Average spend- ing per trav- eler (dollars)	Total spent (millions of dollars)	Percent of total spending	Number of trav- elers	Average apend- ing per trav- eler	Total spent	
Europe and Mediterranean	3,843	100, 0	482	1,853	100.0	3,915	100, 0	509	1,993	100,0	1, 9	5,6	7,6	
Western Europe	3, 666	95.4	449	1, 645	88.8	3, 720	95.0	484	1, 800	90.3	1.5	7.8	9,4	
United Kingdom	1, 492	38. 8	229	342	18.5	1, 334	34. 1	265	354	17.8	$ \begin{array}{c c} -10.6 \\8 \\ -8.1 \\ -4.8 \end{array} $	15.7	3.5	
France	1, 115	29. 0	179	200	10.8	1, 106	28. 3	215	237	11.9		20.1	18.5	
Italy	976	25. 4	219	215	11.6	897	22. 9	243	218	10.9		11.0	1.4	
Switzerland	811	21. 1	147	119	6.4	772	19. 7	175	135	6.8		19.1	13.5	
Germany	964	25. 1	170	163	8.8	915	23. 4	186	170	8.5	$ \begin{array}{r} -5.1 \\ -3.9 \\ -24.1 \\ -13.2 \end{array} $	9.4	4.3	
Austria	537	14. 0	119	64	3.5	516	13. 2	149	77	3.9		25.2	20.3	
Denmark	361	9. 4	127	46	2.5	274	7. 0	153	42	2.1		20.5	8.7	
Sweden	212	5. 5	148	32	1.7	184	4. 7	145	27	1.4		-2.0	15.6	
Norway	196	5. 1	197	39	2. 1	170	4.3	194	33	1.7	$-13.3 \\ -2.6 \\ -6.3 \\ 22.7$	-1.5	-15.4	
Netherlands	587	15. 3	98	57	3. 1	572	14.6	111	63	3.2		13.3	10.5	
Belgium-Luxembourg	365	9. 5	83	31	1. 7	342	8.7	72	25	1.3		-13.3	-19.4	
Spain.	639	16. 6	237	152	8. 2	784	20.0	257	201	10.1		8.4	32.2	
Portugal.	267	6. 9	138	37	2.0	332	8.5	173	58	2.9	24.3	25.4	56. 8	
Ireland.	190	4. 9	190	36	1.9	210	5.4	214	45	2.3	10.5	12.6	25. 0	
Greece.	324	8. 4	259	84	4.5	315	8.0	280	88	4.4	-2.8	8.1	4. 8	
Other W. Europe.	264	6. 9	n.a.	28	1.5	260	6.6	n.a.	27	1.4	-1.5	n.a.	3. 6	
Other Europe and Mediterranean	n.a.	n.a.	n.a.	208	11. 2	n.a.	n.a.	n.a.	193	9.7	n.a.	n.a.	-7.2	
Israel	319	8.3	386	124	6. 7	261	6. 7	383	100	5.0	-18.2	8	-19.4	
Other	453	11.8	185	84	4. 5	496	12. 7	188	93	4.7	9.5	1.6	10.7	

n.a. Not available.

Source: U.S. Department of Commerce, Bureau of Economic Analysis; based on data of Department of Justice, Immigration and Naturalization Service.

NOTE.—For coverage, see table 2; data on average spending exclude shore expenses of cruise travelers.

traveler covered a visit averaging 24 days. 3 days shorter than in 1972. The average tourist visited about 2.5 countries, slightly below the 1971 and 1972 numbers.

Changes in total travel spending in countries of the European-Mediterranean area are shown in table 3. The total expenditure data are affected by the two components shown in the table: changes in the number of travelers and changes in their average expenditure in the country. Changes in average expenditure, in turn, reflect changes in the length of stay in the country and change in the average spending per day (see table 5a). All of these factors are affected by the changing tastes of tourists; changes in local political conditions; official and private tourism promotion programs of various countries, and changing costs of travel, including the impact of varying rates of inflation and of changing exchange rates.

Most European-Mediterranean countries had fewer American visitors last year. Declines in the number of visitors ranged from less than 1 percent in France to 24 percent in Denmark. Declines were relatively large in other Scandinavian countries as well, and there was a sharp drop in American visitors to Israel. For all countries registering declines, the loss averaged about 8 percent from 1972 levels. Spain and Portugal, on the other hand, experienced increases in the number of American visitors approaching 25 percent in the wake of even greater growth

Table 4.-U.S. Travelers to Oversea Countries by Means of Transportation and by Area

[Thousands of travelers]					
	196 9	1970	1971	1972	1973
	4,623	5, 260	5,667	6,790	6, 933
Sea Air	151 4, 472	120 5, 140	95 5, 572	73 6, 717	57 6, 876
Europe and Mediter- ranean. Western Europe West Indies and	2, 363 2, 285	2, 898 2, 783	3, 202 3, 030	3, 843 3, 666	3, 915 3, 720
Central America	1, 700	1, 663	1, 736	1, 992	2, 032
South America	245	249	254	338	383
Other	315	450	475	617	603

Nore.—For coverage, see table 2; excludes cruise travelers, who numbered about 530,000 in 1969, 557,000 in 1970, 629,000 in 1971, 657,000 in 1972, and 750,000 in 1973.

in 1972. About 10 percent more Americans visited Ireland, compared with a 1972 decline of 18 percent. Adequate explanations are lacking for the exceptional performances of these three countries. A shared reputation for relatively low travel costs may have been a factor, although inflation and dollar depreciation were evident in these countries as well as elsewhere.

Increased average expenses more than offset the smaller number of Americans visiting individual countries, and most European-Mediterranean countries earned more U.S. travel dollars in 1973. The United Kingdom was the most popular destination for U.S. travelers, who spent over \$350 million there. Average outlays in the U.K. were up nearly 16 percent for a visit of about the same duration as in 1972. Visitors to France staved an average of one day more than in 1972, and their total expenses rose 19 percent to \$237 million as their average outlay increased 20 percent. Spain, Portugal, and Ireland each recorded larger-than-average increases in receipts from U.S. travelers, as an increased number of travelers registered higher average spending. In Italy, average expenses per traveler rose only enough to offset the 8 percent decline in American visitors, and total travel receipts were virtually unchanged from 1972.

Among European countries, only Norway, Sweden, and Belgium experienced a decline both in the number of American visitors and in their average outlays, and consequently earned less than in 1972. Americans in Belgium appear to have shortened the duration of their visit, accounting for their lower expenses in that country. In Denmark, increased average outlays were insufficient to offset a sharp reduction in the number of U.S. visitors. and Denmark's total earnings from U.S. travelers declined 9 percent.

U.S. expenditures in Israel were nearly 20 percent lower than in 1972. Most of the decline was due to a sharp decrease in the number of visitors; average expenses were also somewhat reduced although the length of stay increased by about 3 days. Fewer visitors to Israel were evident in the

Table 5.—Average Length of Stay of U.S. **Travelers In Selected Regions**

l	Days				
Region	1969	1970	1971	1972	1973
Europe and Mediterra- nean	29	27	26	27	24
Caribbean area	n.a.	11	10	11	10
Bermuda Bahamas	n.a. n.a.	7 5	7 5	6 6	6 5
South America Far East and other areas	n.a. n.a.	22 28	20 27	21 30	14 28

n.a. Not available. Note.—For coverage, see table 2: excludes cruise travelers. Source U.S. Department of Commerce, Bureau of Economic Analysis.

first half of the year, but the summer season showed strong recovery until October events inhibited travel to the Middle East. About 40 percent of all U.S. visitors to Israel last year visited only that country.

In the West Indies and Caribbean area in 1973, 2 million U.S. travelers spent about \$560 million. Higher outlays per traveler were mainly responsible for the 12 percent increase over 1972, but earnings from cruise travelers were also higher (the number of cruise travelers is not included with the 2 million visitors), and the number of American visitors rose about 2 percent. The average length of stay was reduced somewhat. Travel spending in the Bahamas was 6 percent lower than in 1972 at \$136 million but still led the area in receipts from U.S. travelers.

Table 5a.-Average Length of Stay and Average Daily Expenditure of U.S. Travelers in Selected European and Mediteranean Countries, 1973

Country	Average length of stay (days)	Average daily expenditure (dollars)
Europe and Mediterranean, total	24	21
United Kingdom	13	21
France	9	24
Italy	11	23
Switzerland	6	30
Germany	11	17
Austria	7	23
Denmark	6	29
Swenden	8	18
Netherlands	5	21
Belgium-Luxembourg	3	22
Spain	12	21
Ireland	15	15
Greece	14	20
Israel	26	15

Note.-Excludes passenger fares and shore expenditures of cruise travelers; excludes transocean transportation. Data have been rounded to the nearest day and dollar.

Source: U.S. Department of Commerce, Bureau of Eco-nomic Analysis, based on data of U.S. Department of Justice, Immigration and Naturalization Service.

Source: U.S. Department of Commerce, Bureau of Economic Analysis.

In Jamaica, U.S. travel expenditures were \$109 million, up 4 percent over 1972, while Bermuda increased its earnings 16 percent to \$80 million. Spending in other West Indies and Caribbean areas continued the rapid growth pattern of recent years, increasing nearly 30 percent. Further expansion of travel to South America resulted in the expenditure there of \$132 million by about 380,000 U.S. travelers, up 17 percent and 13 percent, respectively.

The decline in U.S. travel to "other areas," primarily the Pacific and Far East, reflected the withdrawal of U.S. troops from Viet-Nam, increased transportation costs, and higher price levels in those countries. However, higher average spending more than offset the 2 percent decline in the number of visitors to 600,000, and U.S. travel spending in the area rose slightly to \$409 million. In Japan, U.S. outlays remained at about the 1972 level of \$120 million, while travel payments to Hong Kong declined about 7 percent to \$65 million. U.S. travel to Japan and Hong Kong had experienced strong growth in 1972 after a decline in 1971, and may have been adversely affected in 1973 by the withdrawal of U.S. forces from Viet-Nam (and the consequent reduction of the number of

Table 6.—U.S. Receipts From Foreign Visitors in the United States

[Millions of dollars]

[MIMONS OF GONALS]					
	1969*	1970-	19717	1972	1973
Total U.S. travel receipts	2, 043	2, 331	2, 446	2, 717	3, 250
Canada Mexico	800 530	859 583	888 593	928 620	1, 046 694
Total oversea countries	713	889	965	1, 169	1, 510
Western Europe United Kingdom France Germany Italy Netherlands Sweden Switzerland Other	264 43 34 55 24 14 10 16 68	318 51 39 67 29 19 14 15 84	367 67 48 79 33 22 13 16 89	452 96 63 93 40 23 18 21 98	559 126 76 137 46 27 19 23 105
West Indies, Central and South America. South America. Other oversea countries. Japan	276 144 172 67	334 164 237 101	325 162 273 134	343 174 374 205	403 198 548 334

r Revised

friends and families of military personnel visiting the area). Australia and New Zealand may have been affected similarly but to a lesser extent, and their receipts from American travelers showed little change from the 1972 level. The small rise in travel dollar receipts registered for "other areas" occurred in countries for which no separate estimates are made.

Foreign Visitors to the United States

Residents of foreign countries spent almost \$3.3 billion for travel within the United States in 1973, up 20 percent from 1972. Those visiting from oversea countries increased their spending here nearly 30 percent to \$1.5 billion, and in addition paid over \$0.7 billion to U.S. transocean air carriers for passage to and from the United States.

Canadian visitors' expenditures in this country rose 13 percent and exceeded \$1 billion for the first time last year, although actual and potential fuel supply problems may have inhibited expansion of Canadian travel to the U.S. Nearly 90 percent of the Canadians visiting the U.S. traveled by auto, and although their number increased only 1 percent during 1973, average outlays increased substantially. Visitors from Mexico spent a record \$0.7 billion in the United States. Their expenditures rose 12 percent in 1973, compared with increases of under 5 percent in 1971 and 1972.

Oversea residents visited the United States in record numbers in 1973. their total number rising 24 percent to 3.6 million. More than three-fourths came on pleasure trips, the remainder on business, in transit to other destinations, and as students.

The number of Japanese visitors swelled to 640,000, over 200,000 more than in 1972, and led all other oversea countries in travel to the U.S. Their travel expenditures here jumped 63 percent to \$334 million, the highest of all overseas countries. In the two years following the December 1971 Smithsonian Agreement, which included a substantial devaluation of the dollar against the Japanese yen, Japanese

travel spending here has increased $2\frac{1}{2}$ times.

About 1.6 million European visitors to the United States spent about \$560 million here last year, each showing a 24 percent rise. About 30 percent of the Europeans were residents of the United Kingdom. The number of British visitors increased about 25 percent to 485,000, and they spent \$126 million. Their average expenses were about 5 percent higher, raising total U.S. receipts from the U.K. by 30 percent. The number of German visitors increased 40 percent to 334,000, and their expenses in the United States totaled \$137 million, up 47 percent. Receipts from German visitors accounted for one-fourth of all receipts from European travelers, while their numbers accounted for only one-fifth of all visitors from Europe. The number of French visitors increased 23 percent to nearly 200,000 and their expenses here increased 20 percent to \$76 million.

The number of visitors from the West Indies and Central America increased about 10 percent in 1973, to about 500,000. The average visitor from the area spent more than in 1972, and U.S. receipts were up 21 percent to \$205 million. Receipts from 358,000 South American visitors amounted to \$198 million, both figures were about 15 percent above the 1972 totals.

Table 7.-Foreign Visitors to the United States From Översea Countries, by Area and Type of Visa

[Thousands of travelers]						
	Total	Busi- ness	Pleas- ure	Tran- sit	Stu- dent	
Oversea countries, total: 1973 1972	3, 554 2, 861	471 370	2, 772 2, 194	224 222	87 75	
Europe: 1973 1972	1, 623 1, 306	242 203	1, 261 986	109 104	11 13	
West Indies and Central Amer- ica: 1973 1972	497 451	31 23	424 387	26 27	16 14	
South America: 1973 1972	358 312	31 24	293 253	23 24	11 11	
Other oversea areas: 1973 1972	1, 076 792	167 120	794 568	66 67	49 37	

NOTE.—Excludes visitors from Canada and Mexico, excludes foreign government personnel and foreign business-men employed in the United States. Data are not adjusted for multiple entries on a single trip.

Source: U.S. Department of Commerce, Bureau of Eco-nomic Analysis, based on data of U.S. Department of Justice, Immigration and Naturalization Service.

Note.—Includes expenditures of travelers for business and pleasure, foreigners in transit through the United States. and students: excludes expenditures by foreign government personnel and foreign businessmen employed in the United States (who are U.S. residents for balance of payments purposes). Transocean passenger fares are also excluded.

Source: U.S. Department of Commerce. Bureau of Economics Analysis.

U.S. Multinational Companies: Profitability, Financial Leverage, and Effective Income Tax Rates

THIS article analyzes 1966 and 1970 data on the profitability, financial leverage, and effective income tax rates of a sample of large U.S. multinational companies (MNC's) responding to a special voluntary survey taken by the Bureau of Economic Analysis. The MNC sample consists of 298 U.S. reporters (U.S. parents) and their 5,237 majority-owned foreign affiliates (MOFA's).¹

The article is in three major parts. The first discusses the profitability of U.S. parents and their MOFA's, compares the profitability of U.S. manufacturing parents with that of all U.S. manufacturing corporations, and examines the effect of age and size on MOFA profitability. Profitability is measured by rates of return on assets and on net worth. The second part deals with the financial leverage exercised by U.S. parents and their MOFA's, and compares the financial leverage of U.S. manufacturing parents with that of all U.S. manufacturing corporations. Financial leverage can be defined as the use of funds (usually debt) bearing a fixed return to finance a portion of a firm's assets. The third part compares the effective income tax rates of U.S. parents with those of all U.S. corporations, by industry; discusses the effect of foreign tax credits on all U.S. corporations' income tax liabilities; and compares effective income tax rates of the MOFA's, by country and industry.

Because of differences in accounting methods, problems of comparability were encountered, especially between data for all U.S. corporations and U.S. parent companies. These problems have been partially resolved; where comparability could not be achieved, it is so indicated.

Major findings

The major findings of this article are: 1. The after-tax rates of return on assets and net worth of U.S. manufacturing parents and of all U.S. manufacturing corporations declined significantly from 1966 to 1970. The rates of return of U.S. manufacturing parents were higher than those of all U.S. manufacturing corporations in both 1966 and 1970, primarily because of the greater share of foreign-source income in the U.S. parents' earnings.

2. The after-tax rate of return on assets of manufacturing MOFA's was lower than that of their U.S. parents in 1966 but slightly higher in 1970, partly reflecting changes in business conditions here and abroad from 1966 to 1970.

3. Petroleum affiliates in developing countries had much higher before-tax rates of return than in developed countries. There was little difference between the before-tax rates of return of manufacturing affiliates in the two areas.

4. In European manufacturing, younger affiliates had lower before-tax rates of return on assets and a higher incidence of losses than older affiliates, and medium-sized affiliates usually had markedly higher rates of return than large or small affiliates.

5. The MOFA's sampled were much more highly levered than their U.S. parents.

6. Effective U.S. income tax rates of the U.S. parents were lower than those of all U.S. corporations, primarily because of the foreign tax credit received by the parents.

7. MOFA's had higher effective income tax rates in developing than in developed countries, mainly reflecting the large royalty payments by petroleum producing affiliates in developing countries which were often reported as income taxes. MOFA's in manufacturing, however, had higher income tax rates in developed countries.

The data

The data on MNC profitability and income tax rates used in this article are primarily from the 1970 BEA special survey. The survey provided data on before- and after-tax profits, income taxes, sales, assets, and net worth of the 298 U.S. parent companies for 1966 and 1970 and of their 5,237 MOFA's for 1970.² Similar 1966 data for the MOFA's in the sample were drawn from BEA's 1966 benchmark survey of the universe of all MNC's.

The relative importance of the sample in the MNC universe is suggested by comparing the sample of 298 firms with all 3,300 MNC's reporting in the 1966 benchmark survey. In 1966, the 298 U.S. parents in the sample accounted for 39 percent of the U.S. assets of all MNC's and their 5,237 MOFA's held 55 percent of the assets of all MOFA's.

The 298 U.S. parents in the sample included a significantly higher proportion of manufacturing and integrated petroleum companies-measured both by number of firms and by amount of assets-and a correspondingly lower proportion of firms in other industries than the MNC universe. In 1966, the U.S. assets of the 298 MNC's were distributed 57 percent in manufacturing (excluding petroleum refining and related industries), 19 percent in petroleum, and 24 percent in other industries; the distribution of U.S. assets of all MNC's was 34 percent in manufacturing, 9 percent in petroleum, and 57

^{1.} MOFA's are foreign business enterprises in which U.S. ownership by a single consolidated U.S. enterprise is at least 50 percent.

Note.—Patricia C. Walker, Smith W. Allnutt, Arnold A. Gilbert, and Lester B. Koransky made significant statistical contributions to this article.

^{2.} These and other data on the domestic and international operations of U.S. multinational companies were released by BEA in Special Survey of U.S. Multinational Companies, 1370. This publication can be purchased from the National Technical Information Service, U.S. Department of Commerce, Springfield, Virginia 22151. Price \$3.00. Mention accession number COM-72-11392 when ordering.

percent in other industries. The reason for this difference is that the 1970 special survey focused on the larger nonfinancial MNC's, which tend to have a heavier concentration in manufacturing and petroleum than all MNC's.

The data for the 298 U.S. parents in the sample are consolidated for all *domestic* affiliates usually included in consolidated company reports. The data for the MOFA's are unconsolidated, except in the case of MOFA's of the same U.S. parent which are classified in the same country and industry. Such MOFA's could be consolidated at the reporter's option.³

The industry classification of U.S. parents was based on the major activity (as defined by that activity's share in sales) of the entire consolidated U.S. enterprise; MOFA's were classified by their own major activity rather than that of their U.S. parents.

The data for all U.S. corporations which are compared with the data for the 298 parents were collected by the Internal Revenue Service. A major comparability problem arose because the IRS data are on a tax accounting basis, while the MNC data reported to BEA are on a book accounting basis. This problem was partly resolved in analyzing the profitability of the two groups by using IRS data which reconcile corporations' after-tax profits per IRS Code with their after-tax profits per books of account. However, primarily because of the level of industry detail provided in the IRS reconciliation, profitability comparisons between the two groups were limited to manufacturing. (See the technical appendix for the method used to adjust the profits of all U.S. manufacturing corporations to a book accounting basis.)

Another comparability problem resulted from the lesser degree of consolidation employed for all U.S. corporations than for U.S. parents. This problem could not be alleviated; thus, sales and assets of all U.S. corporations are overstated relative to those of U.S. parents.

There were also differences in sampling techniques employed by BEA and the IRS. The IRS sample is a stratified random sample with all of the largest firms covered and the coverage of smaller firms declining with size. The BEA sample was not random since only the largest U.S. parents were asked to report and their response was voluntary. Thus, small firms were underrepresented in the MNC data compared with the IRS data. However, this was not a major problem because small firms receive little weight in the IRS data and because the overall profitability and effective income tax rates in this article are weighted averages of the rates of individual firms. Thus, the rates presented for both samples are roughly comparable, primarily reflecting the impact of the larger firms.

Other problems in interpreting the data presented in this article should also be noted. A high level of industry aggregation has been used, resulting in firms with somewhat different product mixes being included in the same industry.

Industry differences in the extent to which leased equipment is employed may have affected the measures of profitability and financial leverage. The value of leased equipment may not be reflected in a firm's total assets and the associated rents paid, which are deducted as an expense in calculating profits, may not provide a full offset.

Also, the age distribution and capital intensity of firms in various industries differ. Since this article employs total assets net of depreciation in analyzing profitability and financial leverage, the industry comparisons may be affected by differences in the amount of depreciation reserves of firms of differing ages or capital intensities.

Another factor limiting the comparability of the data, from an economic rather than a conventional accounting standpoint, is that companies generally depreciate the acquisition cost of their fixed assets rather than their current replacement cost. This practice introduces differences among the measures of profitability used in this article to the extent that rates of inflation vary among countries and types of fixed assets, and to the extent that the durability of these assets differs. Analogous problems stem from the valuation of business inventories.

Profitability

In measuring the relative performance of firms, three measures of return on investment are employed in this article:

After-tax rate of return on= net worth	net income after all income taxes
	net worth at yearend'
After-tax rate of return on= assets	net income after all income taxes
	total assets at yearend'
Before-tax rate of return on= assets	net income before all income taxes
	$=\frac{\text{Income taxes}}{\text{total assets at yearend}},$

where total assets are net of depreciation.

In the numerator of the last two measures, it might be preferable from an economic standpoint if net income were calculated *before* deducting interest paid. The resulting ratios would reflect the return to all those (including creditors) with claims on the firm's assets. This measure was not employed in the article because the necessary data on interest paid were not available from the 1970 special survey.

The industry rates of return presented are generally averages of the rates of return of the individual firms in each industry, weighted by firm size, so that the rates of return of larger firms receive more weight than those of smaller firms.⁴

In analyzing the profitability of the MNC's, the data on after-tax rates of return on assets are broken down into after-tax profit margins and asset turnover ratios. The after-tax profit margin is the amount of net income, after all income taxes, generated by a dollar of sales (net of allowances and returns) or

After-tax profit margin = $\frac{\begin{array}{c} \text{net income} \\ \text{after all} \\ \text{income taxes} \\ \text{sales} \end{array}$

^{3.} In a consolidated financial statement of affiliated companies, all intercompany items are eliminated, whereas in unconsolidated statements, they are not and sales and assets continue to reflect transactions or investments between the affiliated companies.

^{4.} A firm's rate of return is weighted by its share of total assets or net worth of the industry in which it operates (table 1) or its share of total assets within the country-industry cell in which it appears (table 2).

The asset turnover ratio is the amount of sales generated by a dollar of assets, that is

Accet	turnover	rotio-	sales
Asset	urnover	ramo=-	total assets
			at yearend

Thus, the after-tax rate of return on assets equals the product of the aftertax profit margin and the asset turnover ratio.

In comparing profit margins and asset turnover ratios, it should be noted that firms in both the IRS and the MNC samples were given the option of reporting their sales either inclusive or exclusive of excise and sales taxes. It was not possible to ascertain the resulting direction or degree of bias.

Domestic after-tax profitability, by industry

The 1966 and 1970 after-tax rates of return on net worth of MNC parents were 12.5 percent and 8.8 percent, respectively (table 1). Their lower profitability in 1970 was due to the fact that U.S. economic activity was cyclically lower in 1970 than in 1966 and also to a basic downtrend in profitability that appears to have characterized large parts of the post-World War II period.

Of the major industries examined, U.S. parents in manufacturing experienced the sharpest decline in their rate of return on net worth-from 14.0 percent in 1966 to 8.6 percent in 1970. The rate of return on net worth of U.S. petroleum parents declined from 10.6 percent to 8.9 percent, while that of U.S. mining parents increased slightly.

Within manufacturing, all industries shown in table 1 had declining rates of return during the 1966-70 period. U.S. parents in transportation equipment experienced the sharpest drop, with their rate declining from 15.7 to 6.4 percent.

The industrial pattern of declining profitability of U.S. parents was similar when measured by after-tax rates of return on total assets. Declining profit margins rather than declining asset turnover ratios were primarily responsible.

Based on after-tax rates of return on net worth in 1966, U.S. parents in

Table 1.-The Profitability and Financial Leverage of U.S. Parents and MOFA's in Sample, by Industry, and of All U.S. Manufacturing Corporations 1, 2

Industry	After-tax rates of re- turn on net worth ³ (A)		After-tax rates of re- turn on assets $(B) = (C \times D)$		After-tax profit margins ⁵ (C)		Asset turnover ratios * (D)		Financial leverage ratios ⁷ (E)(A/B)	
	1966	1970	1966	1970	1966	1970	1966	1970	1966	1970
U.S. parents in sample	12, 5	8.8	7.4	4.7	7.7	5,3	0,96	0.88	1.69	1, 88
Manufacturing Food products Chemicals and allied products Primary and fabricated metals Machinery Transportation equipment Other	14.0 13.7 15.0 10.5 14.0 15.7 13.6	8.6 12.3 10.0 6.5 8.7 6.4 10.4	8. 1 8. 1 9. 7 6. 1 7. 8 8. 1 8. 4	4.5 6.5 6.1 3.3 4.5 3.0 5.8	6.9 4.0 9.5 6.3 6.5 6.5 7.4	4.4 3.8 6.2 3.8 4.5 2.6 5.8	1, 17 2, 04 1, 02 . 97 1, 19 1, 24 1, 13	1.04 1.70 .98 .87 .99 1.12 1.00	1, 74 1, 69 1, 54 1, 71 1, 80 1, 94 1, 62	1, 91 1, 88 1, 64 1, 98 1, 93 2, 16 1, 79
Petroleum	10.6	8.9	7.4	5.8	10.8	8.3	. 69	. 70	1, 43	1. 53
Other industries	10.6	9.1	5.8	4.1	8.6	6.3	. 67	. 66	1.84	2, 22
Mining Trade O ther	(D) (D) (D)	13.3 11.8 8.0	(D) (D) (D)	8.6 5.3 3.5	13.4 3.8 11.8	13.0 3.3 7.8	(D) (D) (D)	. 66 1. 59 . 45	(P) (P) (P)	1, 55 2, 24 2, 29
Majority-owned foreign affiliates in sample	13, 8	17, 1	6.4	7.1	6.0	6.3	1,08	1, 12	2, 15	2, 41
Manufacturing Food products Chemicals and allied products Primary and fabricated metals Machinery. Transportation equipment Other	10. 7 12. 6 10. 0 7. 4 11. 4 11. 3 9. 7	11. 7 11. 4 12. 3 9. 6 15. 5 9. 2 9. 2	4.9 6.5 4.6 3.1 4.9 4.9 5.2	5. 1 5. 1 5. 4 4. 0 6. 6 3. 9 4. 6	4.2 4.1 4.9 3.4 4.6 3.5 4.8	4. 2 3. 3 5. 6 3. 8 6. 0 2. 5 . 40	1. 15 1. 58 . 94 . 94 1. 07 1. 40 1. 06	1. 22 1. 56 . 97 1. 05 1. 09 1. 58 1. 16	2. 18 1. 94 2. 19 2. 37 2. 33 2. 31 1. 88	2, 27 2, 24 2, 39 2, 36 2, 36 2, 37 2, 01
Petroleum	17.7	26.5	8. 3	10. 0	7.2	8.2	1. 16	1. 21	2. 13	2.65
Other industries	13. 8	15. 0	6.6	6.4	8.1	7.8	. 82	. 82	2. 10	2. 34
Mining. Trade Other	20.6 13.6 9.9	14. 1 16. 1 14. 6	13. 9 6. 5 4. 0	8.5 7.0 5.3	22.9 4.2 11.7	17.4 4.2 14.4	.61 1.55 .34	. 49 1. 66 . 37	1. 48 2. 09 2. 49	1.65 2.30 2.74
All U.S. manufacturing corporations.	13. 2	7.1	7.3	3.5	6.2	3.4	1, 17	1,04	1, 80	2, 02
Food products Chemicals and allied products Primary and fabricated metals Machinery Transportation equipment Other	10. 8 15. 0 12. 0 15. 3 15. 5 11. 6	9.3 11.7 4.7 7.2 4.0 7.2	6.0 9.1 7.0 8.5 7.5 6.6	4.8 6.7 2.4 3.4 1.6 3.8	2.9 8.9 7.2 7.1 6.0 5.8	2.8 6.8 2.8 3.4 1.4 3.8	2.04 1.02 .97 1.19 1.24 1.13	1.70 .98 .87 .99 1.12 1.00	1. 79 1. 66 1. 72 1. 81 2. 07 1. 78	1. 93 1. 74 1. 97 2. 13 2. 48 1. 90

^DSuppressed to avoid disclosure of data for individual reporters. 1. All ratios are weighted averages of the individual trms' ratios. Data on all U.S. manu-facturing corporations are from the Internal Revenue Service's 1966 Statistics of Income and 1970 IRS Source Biok. See technical appendix for how net income after taxes for all U.S. corporations was converted from a tax to a book accounting basis. Data on U.S. parents and their majority-owned foreign affiliates are per books of account and are from tables 1 and 3 of BEA's Special Survey of U.S. Multinational Companies, 1970. All U.S. manufacturing corpora-tions are classi ed by major activity of the corporation or affiliated group of corporations for which a consolidated tax return was filed. U.S. parents in the MNC survey are classi. ed by the major industry of the consolidated U.S. enterprise. The level of consolidation of all U.S. manufacturing corporations may differ from that of the U.S. parents in the 1970 sample survey. Foreign affiliates are classified by industry of the foreign affiliate. 2. The petroleum industry is de..ned on an integrated basis, the usual practice for direct investment statistics.

Equals net income after all income taxes and tax credits divided by net worth at yearend.
 Equals net income after all income taxes and tax credits divided by total assets at yearend. Column B may only approximate column C times column D due to rounding. Net income of U.S. companies includes foreign-source income.

Equals net income after all income taxes and tax credits divided by sales net of allowances and returns

6. Equals sales net of allowances and returns divided by total assets at yearend. Assets of U.S. companies include investments in foreign affiliates.
 7. Also equals total assets at yearend divided by net worth at yearend. Thus, the greater L the greater debt inancing relative to equity inancing. Column E may only approximate

column A divided by column B due to rounding.

Source: U.S. Department of Commerce, Bureau of Economic Analysis.

transportation equipment had the highest rate of return (15.7 percent), followed by U.S. parents in chemicals (15 percent). In 1970, U.S. parents in mining were most profitable, achieving a return of 13.3 percent; U.S. parents in food products were next with a 12.3 percent return.

The after-tax rate of return on net worth of all U.S. manufacturing corporations, like that of U.S. manufacturing parents, declined sharply from 1966 to 1970. In both years, U.S. manufacturing parents had higher overall rates of return than all U.S. manufacturing corporations. The rate of return

of all U.S. manufacturing corporations was 13.2 percent in 1966 and 7.1 percent in 1970, compared with 14.0 and 8.6 percent for U.S. manufacturing parents. Profits of both groups include branch earnings, dividends, interest, and fees and royalties received from foreign affiliates. The somewhat greater dif-

Table 2.—Before- and After-Tax Rates of Return on Assets of Majority-Owned Foreign Affiliates in Sample, by Country and Industry 1,2

	Before-tax rates if return on assets									After-ta	x rates of	f return o	n assets			
Area or country	A indus		Petro	leum	Manufa	cturing	Otl indus		Aindu	.ll stries	Petroleum		Manufa	cturing	Other industries	
	1966	1970	1966	1970	1966	1970	1966	1970	1966	1970	1966	1970	1966	1970	1966	1970
All areas	12.9	13, 2	18.5	20, 1	9.0	9,2	11, 9	10, 1	6,5	7,1	8.3	9.9	4.9	5,1	7.0	6, 2
Developed countries	6,9	7.9	2, 2	3,5	8.9	9.5	8.4	10.0	3.8	4.6	1.0	2.1	4.7	5.4	5,1	6. 1
Canada	8.9	8.0	7.8	8,2	10,5	8.3	7.0	7.2	5.0	4.8	5.7	5.6	5.2	4.7	4.1	4.1
Europe	5,8	7.4	7	.7	8,1	9.5	8.8	Ì1.0	3.0	4.2	-1.3	.1	4.3	5.4	5,5	6, 8
United Kingdom	6.2	6.5	-1.9	-1.6	7.9	7.6	13.1	13.9	3.7	3.3	-1.8	-1,4	5.0	4.1	7.7	7.5
European Economic Community (6)	5.0	8.3	3	1.9	8.0	11.6	4.5	6.8	1.9	4.8	-1.1	.9	3.5	6.8	2.2	4.0
Belgium and Luxembourg France Germany Italy Netherlands.	3.3 5.8 6.1 2.5 5.4	5.3 8.6 11.8 4.7 5.6	$ \begin{array}{c} (D) \\ (D) \\ -1.3 \\ -2.2 \\ 1.6 \end{array} $	(D) (D) 3.8 -2.8 2.9	2.6 8.4 10.6 5.7 7.1	6.4 11.2 15.9 9.4 6.7	7.2 1.4 6.1 3.1 14.4	5.9 3.4 10.2 6.1 10.4	1.5 2.4 2.3 .2 2.8	3.5 4.4 7.3 1.6 3.4	(D) (D) -2.2 -2.3 .3	(D) (D) 3.0 -3.3 1.5	.6 3.8 4.7 2.0 3.8	4.0 5.9 9.6 5.1 4.3	5.3 -3.0 4.0 2 9.2	4.5 1.2 6.6 1.0 6.7
Other Western Europe	ł	6.4	2	0.8	9,4	5.1	10.4	12, 5	4.7	4.1	-1.1	0.1	6.5	2.8	7.5	8, 9
Denmark Norway Spain Sweden Switzerland Other	3.3 5.2 3.7	2.9 3.7 3.2 5.1 10.0 7.5	899999 999999	(0) (0) (0) (0) (0) (0) (0) (0) (0) (0)	5.6 7.3 4.8 7.0 13.3 11.6	1.6 8.4 1.1 5.5 15.6 2.7	11, 5 14, 3 11, 7 14, 2 6, 8 29, 1	16. 5 14, 1 13. 3 12. 4 9. 4 26. 2	1.5 0.4 2.8 1.9 6.2 8.7	1.6 1.2 1.0 2.6 7.9 4.6	69999 69999	899999 199999	2.0 3.5 2.7 3.1 10.7 4.6	$ \begin{array}{r} 1.0\\ 4.8\\4\\ 3.0\\ 10.7\\ 3.3 \end{array} $	8.8 8.4 6.9 10.1 5.6 18.2	10. 9 8. 6 8. 0 5. 6 7. 7 17. 8
Japan	6.1	9,1	2, 2	3.8	9.5	13.9	13, 9	13.8	2.7	4.9	1, 2	2.0	4.1	7.4	6.1	8.0
Australia, New Zealand, and South Africa	8.0	10.8	3,1	6,5	9.0	10.7	11, 3	15,0	4.8	6, 2	1, 1	3.7	5.6	5.9	6.9	9.0
Australia New Zealand South Africa	6. 1 12. 4 14. 8	9.8 15.9 14.2	(B) (B) (A)	(A) (A) (A) (A) (A) (A) (A) (A) (A) (A)	8.3 22.6 9.2	10.2 18.2 11.5	7.5 8.5 34.6	13.7 18.8 22.1	3.4 5.5 10.3	5.6 8.2 8.6	(D) (D) (D)	(B) (B) (B)	5. 1 11. 4 6. 5	5.5 8.9 7.1	4, 3 3, 3 23, 8	8.3 9.1 13.6
Developing countries	31,4	31.0	50.4	52.7	9.6	7.4	20.0	12,6	14.8	14.2	22.2	23, 2	5.8	4.0	10.8	7.3
Latin American Republics and other Western Hemisphere	18.6	14.5	25.7	26.3	9.7	6.9	21, 1	13.8	9.9	7.0	13, 1	10.9	6.0	3.8	11.0	8,1
Latin American Republics	19.5	15.5	29.0	29.8	10.2	7.6	21.6	15.1	9.9	7.2	14.5	11.8	6.4	4.3	9.7	7.9
Mexico Panama Other Central America Argentina Brazil Chile Colombia Peru Venezuela Other	27.3 9.4	9.8 9.9 7.2 7.3 8.7 7.9 23.4 37.2 13.3	(D) (D) (21, 5 (D) (D) (D) (D) (D) (D) (D) (D) (D)	(P) (P) (P) (P) (P) (P) (P) (P) (P) (P)	10.3 (^D) 1.9 11.0 11.8 11.1 9.2 8.0 9.4 (^D)	10.7 (^D) 2.1 4.6 6.6 2.8 11.3 -3.1 12.6 (^D)	9.0 6.6 19.4 13.8 6.0 29.0 8.8 23.9 32.8 (D)	7.4 10.7 7.1 10.9 4.3 (^D) 3.5 (^D) 23.9 (^D)	$5.3 \\ 5.0 \\ 4.4 \\ 8.1 \\ 7.6 \\ 9.4 \\ 5.7 \\ 12.3 \\ 15.4 \\ 8.5$	4.9 8.0 0.6 4.8 4.8 5.1 5.0 8.4 14.1 7.9	(D) (D) (P) 14, 8 (D) (D) (D) (B) 18, 4 (D)	(D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	5,7 (D) -0,1 6,3 8,2 7,5 5,5 6,5 5,8 (D)	5.2 (D) 3.3 4.2 7 6.9 -6.3 8.3 (D)	4.7 5.8 16.5 8.3 3.5 9.7 4.6 17.2 10.2 (D)	3.9 8.6 5.6 7.7 2.8 (^D) 10.3 (^D)
Other Western Hemisphere	12.2	8.1	12. 2	10.1	0.3	-15.4	18.7	10.6	10. 2	5.7	6.5	6.4	-0.1	-14, 9	17.1	8.5
Other Africa	32, 8	36.2	39.8	41.6	1.5	2,5	13.8	7.2	14.1	12.7	16.7	14.6	0,9	1, 3	8.5	4.1
Liberia. Libya. O ther	15.1 81.0 5	$\begin{array}{r} 6.1 \\ 60.6 \\ 6.6 \end{array}$	(D) 81.1 (D)	(D) 60.6 (D)	1.6	-1.2 3.4	17.5 1.8 13.5	(D) (D)	10, 1 37, 3 -2, 3	2.1 20.4 4.7	(D) 37.4 (D)	(D) 20.4 (D)	44.7 1.0	-1.2 1.2	11.7 1.4 7.8	(^b) (^D)
Middle East	. 117.6	119.5	126.8	125,4	4.6	6,9	16.0	14.5	49,4	58.5	52,7	61.3	3.4	3.7	13.8	7.1
Other Asia and Pacific	14.3	16.9	15.7	22, 1	11, 2	12.6	14.8	8.6	7.3	8.1	7.2	10.1	5, 9	6.9	9.7	4.6
India Philippines Other	7.7 8.4 20.6	13.3 4.8 21.9	(D) 8.2 (D)	(D) -1.0 (D)	16. 2 8. 5 12. 6	18.4 13.8 10.1	(D) 8.7 (D)	(^D) 5.1 (^D)	1.9 5.8 10.9	5, 4 . 6 12, 2	(D) 5.7 (D)	(D) -3.7 (D)	6.1 5.3 8.4	7.8 7.0 6.6	(D) 6.7 (D)	(^D) (^D).9
International and unallocated	5,9	10.0	3,7	12, 5			11,6	6,3	5.2	9.3	3.4	12,0			9.8	5.3

2. The petroleum industry is defined on an integrated basis, the usual practice for direct investment statistics

^D Suppressed to avoid disclosure of data for individual reporters. 1. Before-tax rates of return on assets are computed by dividing net income before Federal, State, and local income taxes by total assets at yearend. Similarly, after-tax rates of return on assets are computed by dividing net income after Federal, State, and local income taxes by total assets at yearend. Total assets are net of depreciation. The data are from BEA's Special Survey of U. S. Multinational Compares, 1970. The rates of return are weighted averages of the individual firms' rates of return.n

Source: U.S. Department of Commerce, Bureau of Economic Analysis.

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ference between these two groups' rates of return in 1970 than in 1966 is probably due to better business conditions abroad than in the United States and the fact that foreign-source income is a much larger share of profits for the MNC parents than for all U.S. corporations in manufacturing.

Similar declines occurred in the after-tax rates of return on total assets of all U.S. corporations and MNC parents in manufacturing from 1966 to 1970, primarily reflecting sharp reductions in profit margins.

The asset turnover ratios of all U.S. corporations and of U.S. parents in manufacturing also declined, but not as rapidly as profit margins from 1966 to 1970. The asset turnover ratio of all U.S. manufacturing corporations fell from 1.17 to 1.04 while that of U.S. manufacturing parents fell from .96 to .88.

After-tax profitability of MOFA's compared with U.S. parents, by industry

The overall after-tax rate of return on net worth of MOFA's was 13.8 percent in 1966 and 17.1 percent in 1970. The rates of return on net worth of MOFA's in manufacturing were below the all-industry averages (particularly in 1970), while those of MOFA's in petroleum were well above them.

In comparing the profitability of MOFA's and U.S. parents, the rate of return on total assets is perhaps a better measure than the rate of return on net worth. The distinction between assets of an affiliate financed by equity and those financed by debt is not clearcut when a parent-affiliate relationship is involved, since parent companies can easily substitute debt and equity in financing the operations of their affiliates.

Comparisons of the profitability of MOFA's and their U.S. parents, particularly in manufacturing, are affected by differences in U.S. and foreign business conditions. In 1966, the U.S. economy was buoyant while economic conditions abroad, particularly in Western Europe, were sluggish. In that year, after-tax rates of return on assets of MOFA's were significantly lower than those of U.S. parents in every manufacturing industry presented in table 1. In 1970, on the other hand, the U.S. economy was in a recession while Europe was at or near the peak of economic expansion. Partly reflecting these differences in business conditions, the profitability of manufacturing MOFA's was slightly higher than that of U.S. manufacturing parents.

In the petroleum industry, MOFA's had significantly higher rates of return on assets than U.S. parents in both 1966 and 1970. MOFA's in mining performed substantially better than U.S. mining parents in 1966, while in 1970 they had virtually the same rates of return. Trade affiliates had about the same rates of return in 1966 but higher rates in 1970 (7.0 percent versus 5.3 percent) than trade parents.

As with their U.S. parents, changes in profit margins rather than asset turnover ratios of MOFA's generally explained most of the changes in their after-tax rates of return between 1966 and 1970.

Profitability of MOFA's, by country and industry

Table 2 presents before- and aftertax rates of return on assets of MOFA's for major countries and industries. Both measures of profitability are useful. For example, tax considerations may influence the location of an MNC's direct investments abroad, and in deciding where to invest, after-tax rates of return of MOFA's in different countries should be examined. On the other hand, there is some evidence that parents generally use before-tax rates of return in evaluating and comparing the performance of their existing affiliates.⁵ For this reason, this section focuses mainly on before-tax rates of return. (Effective income tax rates of MOFA's are discussed later.)

There was only a small difference between the before-tax rates of return of manufacturing MOFA's in developed and developing countries. Their rates in developed countries were 8.9 percent in 1966 and 9.5 percent in 1970, compared with 9.6 and 7.4 percent, respectively, in developing countries. The high rates of return of Latin American affiliates in the "other industries" category primarily reflect highly profitable mining operations. However, mining profits in Latin America were heavily taxed, as evidenced by the much lower after-tax rates of return of these affiliates.

For petroleum MOFA's, before-tax rates of return on assets in developing countries were 50.4 percent in 1966 and 52.7 percent in 1970 compared with 2.2 and 3.5 percent, respectively, in developed countries. The differences between the rates in the two areas partially reflect intercompany pricing policies of petroleum MOFA's. The high rates of return in the developing countries, where petroleum production is concentrated, primarily result from the use of posted prices by the producing affiliates in valuing their sales. Posted prices, which are official prices set for tax purposes by some of the producing countries, generally exceed market prices. The low rates of return in the developed countries reflect the fact that many oil producing affiliates in the North Sea, primarily classified in the United Kingdom, were in a relatively unprofitable exploration and development stage during the 1966-70 period. Also, the petroleum industry in Western Europe was unusually competitive from 1966 to 1970, as evidenced by the price wars and low profits of refining and distribution affiliates there.

Two determinants of MOFA's profitability

This section relates the 1970 beforetax rates of return on assets and the incidence of losses of the 1,077 European manufacturing MOFA's in the sample to two factors often considered positively correlated with affiliate profitability—namely, the affiliate's size and age. European manufacturing affiliates were examined mainly because of their importance in the MNC sample. In addition, this procedure ensured greater homogeneity in the data than would have been present if data for affiliates in several areas had been combined.

Total assets were used to measure affiliate size. MOFA's were classified as

^{5.} See page 143 of *Money in the Multinational Enterprise* by Sidney M. Robbins and Robert B. Stobaugh (New York: Basic Books, Inc., 1973).

Table 3.—1970 Before-Tax Rates of Return on Assets of Majority-Owned European Manufacturing Affiliates in Sample, by Size and Age of Affiliate

Affiliate size as measured by total assets	То	tal	Affiliates est acquired in o		Affilia es established or ac- quired after 1966		
	Number of affiliates	Rate of return 1	Number of affiliates	Rate of return 1	Number of affiliates	Rate of return ¹ Percent	
	amnaves	Percent	annates	Percent	annates		
Small (under \$5 million)	500	7.1	352	8.2	148	4.6	
Medium (\$5-24.9 million)	403	9.5	328	10.4	75	5.9	
Large (\$25 million and over)	174	7.6	154	8.0	20	4.4	
Total	1,077	8, 1	834	9.0	243	5.0	

All rates of return are unweighted averages of the individual firms' rates of return. Source: U.S. Department of Commerce, Bureau of Economic Analysis.

small, medium, or large depending on whether their total assets were under \$5 million, \$5-24.9 million or \$25 million and over.

To determine the impact of age, MOFA's were divided into two age classes: those established or acquired in or before 1966 and those established or acquired after 1966. Available data do not permit newly-formed firms to be distinguished from take-overs of existing firms within these age groups.

Table 3 shows before-tax rates of return for the 1,077 European manufacturing affiliates, by age and size.6 Within both age groups, medium-sized affiliates had markedly higher rates of return than did either large or small affiliates. For example, medium-sized affiliates in the older group had an average rate of return of 10.4 percent in 1970 compared with rates of 8.2 and 8.0 percent for small and large affiliates.

Within each size class, rates of return of older affiliates were approximately 75 percent higher than those of younger ones. Newly-formed affiliates often begin operations in an unfamiliar environment, without goodwill, established markets, trained labor, or established lines of credit. Also, startup costs reduce initial profits. To a lesser extent. these problems affect "young" affiliates acquired via take-overs as well.

Younger affiliates are likely to incur losses for similar reasons. In table 4, which shows 1970 losses of European manufacturing affiliates by age and size, younger affiliates had a much higher incidence of losses than older ones.

Financial Leverage

Table 1 indicates that rates of return on net worth are significantly higher than those on total assets. The difference reflects the extent to which borrowed funds are used to finance the firm's activities. Thus, a firm's rate of return on net worth mirrors its financial policies as well as its effectiveness in using the assets at its command.

A firm can increase its rate of return on net worth through financial leverage, i.e., the use of debt bearing a fixed return.⁷ Leverage can be measured by

τ	after-tax rate of return on net worth
ц-	after-tax rate of return on total assets

<u>total assets</u> 8 net worth

Since assets include debt but net worth does not, the more debt a firm uses to finance a given amount of assets, the higher are assets relative to net worth and the higher the leverage.

Table 1 presents leverage ratios of all U.S. manufacturing corporations and of the MNC parents and MOFA's. In both 1966 and 1970, the leverage ratio of U.S. manufacturing parents was approximately 20 percent higher than that of U.S. petroleum parents. For example, in 1970, the ratio was 1.91 for U.S. manufacturing parents, but

$$L' = L \left(1 - \frac{1}{Y} \right)$$

1.53 for U.S. petroleum parents. Within manufacturing, U.S. parents in the transportation equipment industry had the highest leverage ratios in both years, 1.94 and 2.16, respectively. In 1970, the leverage ratio of U.S. parents in trade was 2.24 and in mining 1.55.

U.S. manufacturing parents generally had slightly lower-usually by 2 to 10 percent-leverage ratios than all U.S. manufacturing corporations. As with U.S. manufacturing parents, the highest leverage ratios of all U.S. manufacturing corporations were in the transportation equipment industry.

Financial leverage may not always be advantageous to the borrower since. after some point, the cost of additional capital generally rises with the degree of leverage. Furthermore, financial leverage involves increased risk to the borrower, as a highly levered firm may have trouble meeting its interest payments on debt, especially during an economic downturn. However, the disadvantages of leverage are less for MOFA's to the extent that their debt is owed to their U.S. parents. For example, in an economic downturn, it is unlikely that a U.S. parent would force its foreign affiliate to convert assets into cash in order to make interest payments on intercompany debt. Instead, the parent would probably treat the interest due as additional investment in the affiliate. Furthermore, an affiliate can generally borrow more funds from its U.S. parent than from others before encountering rising costs of capital.

-Percent of Majority-Owned Euro-Table 4.pean Manufacturing Affiliates in Sample with Losses in 1970, by Size and Age of Affiliate

Affiliate size as measured by total assets	Percent of affiliates with losses in 1970	Percent of affiliates established or acquired in or before 1966 with losses in 1970	Percent of affiliates established or acquired after 1966 with losses in 1970
Small (under (5 million)	27. 2	25.0	32.4
Medium (\$5– 24.9 million)	18.6	16.5	28.0
Large (\$25 million and over)	17.8	16.9	25.0
Total	22, 5	20, 1	30, 5

Department of Commerce, Bureau of U.S. Source: Economic Analysis.

^{6.} In order to show the full effects of differences in affiliate size, the rates of return shown in table 3 are not weighted by each affiliate's share of total assets. Instead, all affiliates with-in a size class are weighted equally in the results, regardless of their particular size.

^{7.} Preferred stock, another source of funds bearing a fixed

 $[\]prime$. reterred stock, another source of funds bearing a fixed return, is not included in this study due to the unavailability of 1970 data and its very small size. 8. A more refined measure of leverage (L') takes into account the interest payments (I) which result from financing a portion of a company's assets with funds bearing a fixed return. It can be written

where Y is income before interest and taxes. Since data on interest paid were not available from the 1970 special survey, the leverage ratios in table 1 (column E) could not be computed in this manner.

Table 5.—Effective U.S. Income	e Tax Rates of All U	U.S. Corporations and	l of U.S. Parents
	in Sample, by Ind	ustry 1,2	

	All industries		Petroleum		Manufacturing		Other industries	
	1966	1970	1966	1970	1966	1970	1966	1970
All U.S. corporations 3	33. 7	33. 2	13. 2	12.0	38.8	37.9	31. 1	3 5. 2
U.S. parents in sample ³	3 9. 2	38. 5	17.2	20. 3	43. 1	43.0	43.0	41. 5

Data used to compute effective income tax rates of all U.S. corporations are from the Internal Revenue Service's 1966 Statistics of Income and 1970 IRS Source Book. Data used in deriving U.S. parents' effective income tax rates are from table 1, lines 19 and 20, of BEA's Special Survey of U.S. Multinational Companies, 1970. Both sets of data exclude firms with losses. U.S. parents whose provisions for income taxes were negative are also excluded.
 The petroleum industry is defined on an integrated basis, the usual practice for direct investment statistics. Data for all U.S. corporations have been adjusted to this basis to the extent possible.
 Effective income tax rates of all U.S. corporations are ratios of Federal income taxes after Federal tax credits to net income before all income taxes after Federal tax credits to net income before all income taxes after Federal tax credits to net income before all income taxes after Federal tax credits to net income before all income taxes and income of all U.S. corporations are as reported to the Internal Revenue Service while taxes and income of the U.S. parents are based on the firms' books of account. All tax rates are weighted averages of the individual firms' effective tax rates.

Source: U.S. Department of Commerce, Bureau of Economic Analysis.

This largely explains why MOFA's are much more highly levered than U.S. parents. The disparity is most pronounced for petroleum affiliates whose 1966 and 1970 leverage ratios were 49 and 73 percent greater than those of U.S. petroleum parents.

Parent firms often prefer debt to equity financing for foreign affiliates. First, debt financing may be more convenient than equity financing in providing affiliates with working capital. Second, in general, interest paid on debt is deductible in determining an affiliate's taxable income whereas dividend payments on equity are not. Third, foreign governments may place more stringent limits on remittances of dividends than of interest by foreign affiliates to their U.S. parents. Finally, political or exchange market uncertainties may encourage U.S. parents to use debt to finance affiliates.

Effective Income Tax Rates

In this section, effective income tax rates of MNC's are examined. The income tax burden borne by firms is a major factor affecting after-tax rates of return. It also may affect the extent to which financial leverage is used by MNC's. For example, to keep its worldwide tax burden low, an MNC may finance its affiliates through debt rather than equity since, as noted above, interest payments by affiliates on debt are generally tax deductible whereas dividend payments on equity are not.

Unless otherwise specified, effective income tax rates are defined as

Federal, State and local income taxes ⁹ net income before income taxes

In calculating these rates, firms with losses were excluded from both IRS and MNC data as were firms whose incomes were positive but whose provisions for income taxes were negative.¹⁰

Effective tax rates are superior to statutory rates as a measure of real tax burden for several reasons. Since some forms of business income are not subject to income taxes, statutory rates would overstate a firm's real tax burden. Furthermore, in some countries, different forms and amounts of net income before taxes are subject to different statutory rates so that no single statutory rate would measure the real income tax burden. Also, some countries may negotiate tax liabilities with individual companies rather than apply statutory tax rates to the companies' reported income.

U.S. income tax rates

Table 5 compares by major industry the effective income tax rates of all U.S. corporations and of U.S. parents. The two sets of data are not strictly comparable. First, the effective income tax rates of all U.S. corporations are based on data as reported for tax purposes to the Internal Revenue Service, while the rates of U.S. parent companies are based on data carried on the parents' books of account. This

difference in accounting methods generally biases downward the effective income tax rates of all U.S. corporations relative to those of U.S. parents, as explained in the technical appendix. Second, income taxes of all U.S. corporations exclude, while those of U.S. parents include, State and local income taxes; similarly, net income of all U.S. corporations is computed before Federal income taxes but after State and local income taxes, whereas for U.S. parents it is computed before all income taxes. Thus, both the numerator and denominator of the all-U.S. corporation effective income tax rates are reduced by the amount of State and local income taxes; however, since the numerator (taxes) is always smaller than the denominator (net income) the numerator is reduced proportionately more. This, too, causes a downward bias in the effective tax rates of all U.S. corporations relative to those of U.S. parents. This bias can be corrected on an all-industry basis but unavailability of data preclude correction of effective tax rates for individual industries.

For all industries, State and local income taxes of U.S. corporations were approximately 7 and 12 percent of their Federal income taxes after credits in 1966 and 1970, respectively. When State and local income taxes are included, the all-industry effective income tax rates of all U.S. corporations were significantly higher than those of the 298 U.S. parents in 1970 and slightly higher in 1966. These adjustments are not reflected in the effective income tax rates of all U.S. corporations in table 5 since the rates for individual industries shown in that table could not be adjusted. The lower effective tax rates of the U.S. parents, particularly in the petroleum industry, primarily reflect the greater impact of foreign tax credits on their income tax liability.¹¹

The impact of the foreign tax credit on U.S. corporate income tax liability

To ensure that foreign-source income is not subject to the full impact of

^{9.} Income taxes are generally after deduction of tax credits allowed.

^{10.} The latter case generally resulted from net refunds or credits for the overpayment of prior years' taxes.

^{11.} The difference between tax and book accounting for oil and gas depletion charges also may have depressed the effective tax rates of U.S. petroleum parents vis-a-vis those of all U.S. petroleum corporations. (See technical appendix.)

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two countries' income taxes, the U.S. Internal Revenue Code provides a credit against U.S. income taxes for foreign income taxes paid or deemed paid by the U.S. taxpayer.¹²

Table 6 shows the impact of the foreign tax credit on the U.S. precredit corporate income tax liability for all U.S. corporations in 1966 and 1970 and for those U.S. corporations actually claiming the credit in 1966. In 1966, the foreign tax credit offset \$2.9 billion or 8.3 percent of the income tax liability of all U.S. corporations. In 1970, it had an even greater impact, offsetting 14 percent of the tax liability of all U.S. corporations. For those U.S. corporations claiming the credit, 14.3 percent of their tax liability was offset in 1966. (Data for those U.S. corporations claiming the credit were not available for 1970, but the all-U.S. corporation data suggest that the offset was probably much larger than in 1966.) One reason for the greater impact of the foreign tax credit in 1970 was that, because of the U.S. recession and relatively stronger business conditions abroad, taxable foreign-source income constituted a larger share of total U.S. taxable income than it did in 1966.

The data on foreign tax credits in table 6 are affected by the following considerations. First, the total credit allowed a U.S. taxpayer in any given year (T_c), as computed for purposes of table 6, is limited in that the proportion the credit is of the U.S. tax on all income (T_{us}) cannot exceed the proportion that foreign taxable income (I_t) is of taxable income from all sources (I_t), i.e.,

$$\frac{T_{c}}{T_{us}} \leq \frac{I_{t}}{I_{t}}$$
, where

 I_{t} and T_{c} can be defined on either a worldwide or per-country basis. This limitation means that a U.S. firm cannot use foreign income taxes to reduce its U.S. tax liability on income generated by domestic operations. Any foreign tax credits not allowed because of the limitation may be carried back for 2 years and then forward for 5 years to offset prior or future years' tax liabilities. Second, the impact of the foreign tax credit on U.S. corporate income tax liability in 1966 and 1970 was actually somewhat greater than implied by table 6 since the foreign tax credit data do not include carrybacks.

In industry comparisons, it should be noted that, for a given industry, the foreign tax credit will have a greater impact on U.S. corporate income tax liability: (1) the greater the share of taxable foreign-source income in the industry's total taxable income (for given foreign tax rates); and (2) the higher the foreign tax rates applied to the industry's foreign-source income. In percentage terms, the foreign tax credit had its greatest impact on U.S. petroleum companies, reducing their income tax liability by 57.0 percent in 1966 and 68.3 percent in 1970, compared with 6.9 and 13.6 percent. respectively, for U.S. manufacturing corporations. It also offset a large portion of the tax liability of U.S. mining corporations-40 percent and 29.5 percent, respectively. The large offsets of U.S. petroleum and mining corporations reflect the fact that these companies generate a large portion of their income abroad, are often situated in high tax areas, and operate through branches to a greater degree than companies in other industries. All foreign branch income is considered by U.S. tax authorities as taxable foreign-source income whether that income is remitted or not, whereas income of incorporated foreign affiliates is usually not considered taxable unless remitted in the form of dividends.¹³

In both 1966 and 1970, U.S. corporations in manufacturing claimed the largest dollar amount of foreign tax credits with petroleum firms a close second. This primarily reflects the fact that U.S. manufacturing corporations account for more direct investment abroad than any other industry group.

Income tax rates of MOFA's

MOFA's had effective income tax rates of 45.1 percent in 1966 and 42.5 percent in 1970, while U.S. parents had rates of only 39.2 and 38.5 percent in those years (tables 5 and 7). Of the three major industries—petroleum, manufacturing, and "other"—only in petroleum did U.S. parents have lower effective income tax rates than MOFA's.

The effective tax rates of MOFA's varied considerably by area, with MOFA's paying higher rates in developing than in developed countries (table 7). Most of the difference was attributable to high income tax rates of petroleum producing affiliates in the developing countries, and resulted from the fact that royalty payments to foreign governments were usually reported by these affiliates as income taxes. MOFA's in "other industries." particularly in mining, also had higher income tax rates in developing countries. In both 1966 and 1970, however, manufacturing affiliates had higher rates in developed than in developing countries.

While petroleum affiliates in developed countries were subject to relatively low income tax rates, they were subject to relatively high rates of indirect taxes. For example, in 1966 petroleum MOFA's in developed countries paid only \$146 million in income taxes but approximately \$4.0 billion in indirect taxes (primarily excise taxes). The very low income tax rates of petroleum affiliates in Canada and the United Kingdom primarily resulted from the carryover of losses on prior years' exploration and development operations to offset tax liabilities in 1966 and 1970. Loss carryovers and credits for overpayment of previous years' taxes caused large swings in tax rates in a number of country-industry cells, particularly in petroleum.

Technical Appendix

Data on profitability

IRS data on profitability of all U.S. manufacturing corporations which are on a tax accounting basis are not completely comparable with the BEA sample data on profitability of U.S. manufacturing parents which are on a book accounting basis. Some of the more important differences in tax and book accounting involve the treatment of depreciation, depletion, the investment tax credit, installment sales, prepaid income, gains and losses on property

^{12.} A U.S. corporation receiving a dividend on common stock from a foreign corporation in which it holds at least 10 percent of the voting stock is deemed by the IRS to have indirectly paid a portion of that corporation's foreign income taxes.

^{13.} The treatment of Subpart F income of controlled foreign corporations is an exception. See Sections 951-964 of the 1962 IRS Code.

				All corp	orations		Corporations tax cr	with foreign edits
Industry	Foreign ta	ax credits	U.S. corporat liability be	te income tax fore credits	Foreign tax c cent of U.S. income tax before c	. corporate Liability	U.S. corporate income tax liability before credits	Foreign tax percent of credit as U.S. corporate income tax liability before
	Millions o	f dollars	Millions o	of dollars			Millions of dollars	credits
	1966	1970	1966	1970	1966	1970	1966	1966
All industries	2, 861	4, 640	34, 443	33, 201	8.3	14.0	20, 055	14.3
Manufacturing	1, 297	2, 039	18, 711	14, 972	6.9	13.6	13, 106	9.9
Food products Chemicals and allied products Primary and fabricated metals Machinery Transportation equipment Other	171	181 379 178 718 291 292	1, 665 2, 469 2, 621 3, 928 3, 256 4, 773	1, 828 2, 398 1, 398 3, 349 1, 528 4, 472	7.3 9.7 6.5 7.7 8.2 4.1	9.9 15.8 12.7 21.4 19.0 6.5	889 2, 190 1, 570 2, 949 2, 975 2, 533	13.6 11.0 10.9 10.3 9.0 7.7
Petroleum	1, 132	1, 995	1, 987	2, 921	57.0	68.3	³ 1, 794	³ 63, 1
Other industries	432	607	13, 746	15, 308	3.1	4.0	5, 155	8.4
Mining Trade Other	135 57 241	109 167 331	337 3, 296 10, 113	370 4, 290 10, 64 9	40.0 1.7 2.4	29.5 3.9 3.1	238 593 4, 324	56. 7 9. 6 5. 6

1. The data are from four publications of the Internal Revenue Service: (1) 1966 Statistics of Income; (2) Supplemental Statistics of Income, 1964, 1965, and 1966: Foreign Income and Taxes; (3) 1970 Preliminary Corporation Income Tax Returns; and (4) the 1970 IRS Source Book "Before credits" means before the U.S. foreign tax and investment tax credits. The petroleum industry is defined on an integrated basis, the usual practice for direc investment statistics.
 Includes crude petroleum and natural gas production and petroleum refining and related

industries. Excludes gasoline service stations and pipeline transportation. Source: U.S. Department of Commerce, Bureau of Economic Analysis.

transactions, tax-exempt interest income, undistributed profits of incorporated foreign affiliates with the exception of Subpart F income, and income tax liabilities. (The last item will be discussed later in this appendix.)

U.S. corporations were asked by the IRS to reconcile their after-tax book income with their after-tax income reported for tax purposes. The data from this reconciliation were used by BEA to adjust the IRS data on profitability of all U.S. manufacturing corporations from a tax to a book accounting basis.¹⁴ Even after the adjustments were made, the all U.S. manufacturing corporation data were still not strictly comparable to the data for U.S. manufacturing parents for two principal reasons:

1. Incorporated foreign affiliates were not consolidated by U.S. parents in the BEA sample, whereas in reconciling book and tax income for the IRS, they may have been consolidated. To the extent they were, it is reflected in the adjustment ratios of after-tax net income per books of account to aftertax net income per IRS Code.

2. Adjustment ratios for 1970 were unavailable; therefore, 1969 ratios were used as proxies. With the exception of the metals industry, the ratios of aftertax income per books of account to after-tax income per IRS Code have been relatively stable for U.S. manufacturing industries.

The adjustment ratios, shown in table 8, were applied to the IRS data on net income after income taxes of all U.S. manufacturing corporations. The resulting book income was always greater than tax income.

The data for all U.S. manufacturing corporations on profit margins, rates of return on assets, and rates of return on net worth shown in table 1 reflect the adjustments, since each of these items was computed using adjusted net income.

Data on effective income tax rates

Comparisons of the effective tax rates of U.S. parents and all U.S. corporations are also biased because U.S. parent data on income taxes and before-tax net income are on a book accounting basis, while the all-U.S. corporation data are on a tax accounting basis. This bias could not be corrected since the 1966 and 1969 *Statistics of Income* did not reconcile the data on these items per IRS Code and per books of account. This note attempts to show the direction though not degree of bias.

When material timing differences arise between before-tax net income per books of account and before-tax net income per IRS Code, firms often reflect such differences in their income taxes reported to their shareholders, either through supplementary notes in the report to shareholders or through entries in the accounts. In the latter case, by accounting convention, income taxes per books of account are often split into a provision for current income taxes (the equivalent of income taxes reported to the IRS) and a provision for deferred income taxes (the remainder).15

Deferred income taxes are generally computed by multiplying the statutory tax rate (or if more than one rate is involved, a weighted average of the rates) by the difference between beforetax net income per books of account and before-tax net income per IRS Code. Thus, deferred income taxes can be positive or negative depending on whether before-tax net income reported to shareholders is greater or less than before-tax net income reported to the IRS. Generally, however, before-tax net income per books of account is greater than that per IRS Code so that deferred income taxes are positive. If the statutory rates used in calculating deferred income taxes exceed the effective income tax rates per IRS-as they normally do-income taxes per

^{14.} See Internal Revenue Service, Statistics of Income, 1966 and 1969 issues.

^{15.} Such a split of the provision for State and local income taxes is also common when State and local income taxes are shown separately.

books of account, which include the deferred income taxes so calculated, would exceed effective income taxes per IRS Code by a greater proportion

than before-tax net income per books of account exceeds before-tax net income per IRS Code. The result is a downward bias in effective income tax

Table 8.—Ratios Used in Adjusting After-Tax Net Income of All U.S. Manufacturing Corporations to a Book Accounting Basis

Table 7.—Effective Inc	ome Tax Rates	s of Majority-Owned	Foreign	Affiliates in	Sample
	by Cou	ntry and Industry 1, 2	-		

Area or country	A indus		Petro	leum	Manufa	cturing	Ot. indus	
	1966	1970	1966	1970	1966	1970	1966	1970
All areas	45, 1	42, 5	49.1	45,6	42.0	40.1	39.2	36,6
Developed countries	40, 1	38.6	31, 1	30.1	43.4	41.0	36.2	37.7
Canada	42, 2	39.4	25.6	30.5	49.3	43.7	40.9	41, 3
Europe	39.0	37.2	38.9	21, 9	40.9	39.6	33, 1	35.6
United Kingdom	37.4	41.8	13.0	11.6	36.7	41.6	40.4	44.9
European Economic Community (6)	44.0	3 8. 0	41.5	25, 2	45, 8	39.9	33. 7	35, 6
Belgium and Luxembourg France	31. 4 48. 2	29.0 46.3	32.4 (D)	23.3 (^D) (D)	34.3 49.6	32. 2 46. 3	25.9 49.0	21. 3 43. 6
Germany Italy	45.3 45.9	35.4 44.3	(¤) (¤)	ക്	46.9 45.1	37.5 43.1	28.0 55.4	33.9 55.4
Netherlands	37.5	36.7	(ગ)	(a)	37.8	42.4	34.9	35, 9
Other Western Europe	28.4	27.1	18. 5	16. 1	29.0	30.8	26.4	26, 7
Denmark	28.0	28.1	(D) (D)	(D) (D)	(D)	(D)	(D)	(D)
Norway Spain	43.8 33.1	39.3 31.5			45.1 33.2	41.1 29.4	40, 1 33, 3	39.1 34.6
Sweden	37.5	45.9	(@)	(¤)	51.7	44.8	25, 6	49.8
Switzerland	17.6	18.7	(D)	(^D)	18.6	29.7	17.3	16.2 (^D)
Other Japan	37.5 47.6	26. 5 44. 4	42.5 (D)	24.3 (^D)	26.8 48.3	26.7 45.5	(D) 46.0	40.4
Australia, New Zealand, and South Africa	36.9	41, 1	39,4	42, 3	36, 5	42.7	36, 3	38,6
Australia	38. 5	41.3	(D)	(D)	37.4	43.3	38. 3	38.1
New Zealand South Africa	52, 8 29, 5	48.4 38.7	(D) (D)	(D) (D)	49.6 26.6	50.7 38.3	50.9 30.7	51, 1 36, 6
Developing countries	49.5	49.0	52, 1	51,3	35, 2	34.5	44.9	39.8
Latin American Republics and other Western Hemis-	45.3	40.0	40.4				17.0	
phere Latin American Republics	45.1 47.8	46.3 48.7	48.4 49.6	56.3 58.8	34.1 34.4	33.5 33.6	47.2 54.3	39. 7 45.1
Mexico	43.5	45.8	(D)	(P)	43.0	46.4	45.9	43.8
Panama Other Central America	$13.1 \\ 21.5$	$19.6 \\ 29.1$	(^D) 23.6	(D) 27.8	37.3	20.3 32.3	12.1	19, 6 26, 6
Argentina	35.3	29.1	20.0 31.1	33.6	27.4 36.7	23.2	13.8 37.5	20.0
Argentina Brazil	29.5	24.8	(D)	(D)	28.4	24.6	36.3	24.0
Chile	65.3	35.3	(D)	(Þ)	29.9	42.5	(P)	33. 3
Colombia Peru	35.6 (D)	34.1 (D)	31, 5 (^D)	25, 6 (D)	36.9 (D)	38, 8 32, 5	47.0 (Φ)	44.5 (^D)
Venezuela	52.8	62, 0	51.9	65, 5	36.7	32. 5 33. 6	66.8	56.4
Other	24, 4	37.4	(Þ)	(D)	17.0	(P)	25.0	30. 1
Other Western Hemisphere	15.8	23.6	31, 6	28.5	10. 5	19. 9	8.2	19.9
Other Africa	51,0	59,6	51, 9	60.2	32, 5	22.8	37.3	44.4
Liberia	(D)	(D)	(D)	(D)	(D)	(D)	(D)	(P)
Libya Other	53. 3 33. 1	62.2 44.0	53, 3 26, 5	62. 2 45, 3	(D) (D)	(D) 22.8	(D) (D)	(D) (P)
Middle East	53.3	46, 4	53,6	46.5	23.1	37.2	12, 8	39.7
Other Asia and Pacific	45.3	45.4	50, 5	47.4	43.7	41.8	31, 2	38.2
India Philippines Other	59, 8 29, 1 28, 3	59. 3 50. 8 43. 4	(B) (B) (B)	(D) (D) (D)	58.7 32.6 32.9	57.4 45.3 29.4	(^D) 22.0 32.5	(^D) 56.6 27.7
International and unallocated	11, 1	6.6	5.9	4.0		. .	15.6	14.7

D Suppressed to avoid disclosure of data for individual reporters.
 1. The effective income tax rate of a majority-owned foreign affiliate is computed by dividing Federal, State, and local income taxes by net income before income taxes. Both items are based on the affiliates' books of account and are from BEA's Special Survey of U.S. Multinational Companies, 1970. Affiliates with losses and negative provisions for income taxes are excluded as are holding company affiliates. The effective tax rates are weighted averages of the individual firms' effective tax rates.
 2. The petroleum industry is defined on an integrated basis, the usual practice for direct investment statistics.

Source: U.S. Department of Commerce, Bureau of Economic Analysis.

Industry	Ratio of aft income per account to af income per	books of ter-tax net
	1966	1969 1
All U.S. manufacturing corpora- tions ²	1, 047	1, 213
	1.047	1, 195

The 1969 ratios were used as proxies for the 1970 ratios which were unavailable.
 Petroleum refining and related industries were excluded from the manufacturing industry, the usual practice for direct investment statistics.

Source: U.S. Department of Commerce, Bureau of Economic Analysis.

rates of all U.S. corporations (which exclude deferred taxes) compared with those of U.S. parents (which include deferred taxes) in table 5.

There is, however, one important case where the opposite bias may occur-in the petroleum industry. Oil and gas depletion charges are smaller on a book than on a tax accounting basis, so that U.S. petroleum companies' before-tax net income per books of account are inflated (since smaller depletion charges are deducted as an expense) relative to before-tax net income per IRS Code. Generally, the companies never actually pay taxes on the difference in income; therefore, they usually view the resulting difference in net income as permanent rather than temporary. Hence, depletion charges usually are not reflected in the firms' provisions for income taxes, whether calculated on a book or tax accounting basis. Since provisions for income taxes are the same but net income is larger on a book than on a tax accounting basis, other things being equal, the effective tax rates of all U.S. petroleum corporations are biased upward relative to those of petroleum parents.

THE STATISTICS here update series published in the 1973 edition of BUSINESS STATISTICS, biennial statistical supplement to the SURVEY OF CURRENT BUSINESS. That volume (available from the Superintendent of Documents for \$5.15) provides a description of each series, references to sources of earlier figures, and historical data as follows: For all series, monthly or quarterly, 1969 through 1972 (1962–72 for major quarterly series), annually, 1947–72; for selected series, monthly or quarterly, 1947–72 (where available). Series added or significantly revised after the 1973 BUSINESS STATISTICS went to press are indicated by an asterisk (*) and a dagger (†), respectively; certain revisions for 1972 issued too late for inclusion in the 1973 volume appear in the monthly SURVEY beginning with the August 1973 issue. Also, unless otherwise noted, revised monthly data for periods not shown herein corresponding to revised annual data are available upon request.

The sources of the data are given in the 1973 edition of BUSINESS STATISTICS; they appear in the main descriptive note for each series, and are also listed alphabetically on pages 189-90. Statistics originating in Government agencies are not copyrighted and may be reprinted freely. Data from private sources are provided through the courtesy of the compilers, and are subject to their copyrights.

	1971	1972	1973		19	71			19	972			19	73		1974
Unless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown in the 1973 edition of BUSINESS STATISTICS	A	nnual tot:		I	II	III	IV	I	п	III	IV	I	II	111	IV	I
							Seas	sonally a	ljusted q	uarterly	totals at	annual i	rates			
G	ENER	AL B	USIN	eśs	INDI	CATO	RS-	Quar	terly	Serie	s					
NATIONAL INCOME AND PRODUCT																
Gross national product, totalbil. \$	1,055.5	1, 155. 2	1, 289. 1	1,027.2	1,046.9	1,063.5	1,084.2	1,112.5	1,142.4	1,166.5	1,199.2	1,242.5	1,272.0	1 ,3 04.5	1,337.5	*1, 3 52, 2
Personal consumption expenditures, totaldo	667.2	726.5	804.0	650.0	662.2	673.0	683.4	700.2	719.2	734.1	752,6	779.4	795.6	816.0	825.2	844.6
Durable goods, total Qdo Automobiles and partsdo Furniture and household equipmentdo	$103.6 \\ 46.6 \\ 42.1$	117.4 52.8 48.1	130. 8 57. 8 54. 5	100. 3 44. 7 41. 3	101. 9 45. 5 41. 6	105.4 48.3 41.9	106.7 47.8 4 3 .6	111.5 49.4 46.6	115.1 51.2 47.3	120.2 55.0 48.6	122.9 55.7 50.0	132. 260. 553. 7	132. 8 59. 7 54. 4	132. 8 59. 2 55. 0	125.6 51.8 55.0	r 125.0 r 48.3 r 57.3
Nondurable goods, total 9do Clothing and shoesdo Food and beveragesdo Gasoline and oildo	278.7 57.0 136.6 23.5	299. 9 62. 3 145. 3 25. 5	335.9 69.7 161.4 29.1	273.555.7134.122.9	278.0 57.0 136.2 23.1	279.8 57.4 137.6 23.6	283, 5 58, 1 138, 4 24, 5	$288.8 \\ 59.4 \\ 141.0 \\ 24.7$	297. 9 61. 7 144. 7 25. 0	$\begin{array}{r} 302.3 \\ 62.9 \\ 146.5 \\ 25.8 \end{array}$	310.7 65.1 149.1 26.6	322, 2 68, 3 154, 7 27, 5	330. 3 69. 3 158. 1 28. 8	341. 6 70. 3 164. 3 29. 4	349.6 70.8 168.3 30.5	362. 3 73. 4 7173. 6 732. 1
Services, total Qdododododododododododododododo	284. 9 39. 7 98. 5 20. 4	309.2 43.8 105.5 21.8	337.3 48.0 114.5 23.4	$276.1 \\ 38.4 \\ 95.4 \\ 19.4$	282, 3 39, 3 97, 6 20, 1	$287.8 \\ 40.3 \\ 99.5 \\ 20.6$	293. 240. 7101. 421. 2	$\begin{array}{r} 300.0\\ 41.8\\ 103.1\\ 21.6\end{array}$	306. 2 43. 2 104. 7 21. 7	311.6 44.5 106.3 21.8	319.0. 45.7 107.9 22.2	325.0 46.5 110.6 22.8	332.6 47.1 113.3 23.2	341.6 48.7 115.8 23.7	350. 0 49. 5 118. 4 24. 1	7 357.3 7 49.8 7 121.5 7 25.2
Gross private domestic investment, totaldo	153.2	178.3	202.1	145.5	152.7	153.8	160.8	167.5	174.7	181.5	189.4	194.5	198.2	202. 0	213.9	r 198.9
Fixed investment	$147.1 \\ 104.4 \\ 37.9 \\ 66.5 \\ 42.7 \\ 42.2 \\ 6.1 \\ 4.5$	$\begin{array}{c} 172.3\\ 118.2\\ 41.7\\ 76.5\\ 54.0\\ 53.5\\ 6.0\\ 5.6\end{array}$	194. 2 136. 2 48. 4 87. 8 58. 0 57. 4 8. 0 7. 3	138.5 101.4 37.0 64.4 37.1 36.6 7.0 5.8	$\begin{array}{c} 145.0\\ 103.6\\ 37.6\\ 66.0\\ 41.5\\ 41.0\\ 7.6\\ 6.3 \end{array}$	$ \begin{array}{r} 149.5\\ 104.7\\ 38.4\\ 66.3\\ 44.8\\ 44.1\\ 4.3\\ 2.4 \end{array} $	155.6108.038.569.547.546.95.33.5	$165.8 \\ 114.0 \\ 41.0 \\ 73.1 \\ 51.8 \\ 51.2 \\ 1.7 \\ 1.4$	$169.2 \\116.3 \\41.5 \\74.9 \\52.8 \\52.3 \\5.5 \\4.8$	172.9 118.3 41.3 77.0 54.5 53.9 8.7 8.4	181.2 124.3 43.0 81.2 56.9 56.4 8.2 7.9	189.9130.945.385.559.058.44.64.4	$193.7 \\ 134.1 \\ 47.2 \\ 86.9 \\ 59.6 \\ 59.1 \\ 4.5 \\ 4.4$	197.3 138.0 49.5 88.6 59.2 58.6 4.7 3.2	195. 9 141. 8 51. 7 90. 1 54. 0 53. 4 18. 0 17. 3	r 193.4 r 144.1 r 53.9 r 90.2 r 49.3 r 48.6 r 5.5 r 5.0
Net exports of goods and servicesdo Exportsdo Importsdo	. 8 66. 3 65. 5	-4.6 73.5 78.1	5.8 102.0 96.2	3.8 65.9 62.1	.5 67.1 66.6	$1.1 \\ 69.1 \\ 68.0$	$ \begin{array}{c c} -2.2 \\ 63.0 \\ 65.2 \end{array} $	5.5 70.3 75.8	-5.7 69.9 75.6	-3.8 74.0 77.7	3.5 79.7 83.2	.0 89.7 89.7	2.8 97.2 94.4	7.6 104.5 97.0	12.8 116.4 103.6	7 10.9 7 130.4 7 119.4
Govt. purchases of goods and services, total.do Federaldo National defensedo State and localdo	234.3 98.1 71.6 136.2	255.0 104.4 74.4 150.5	$277.\ 1\\106.\ 6\\73.\ 9\\170.\ 5$	227.9 96.1 72.3 131.8	231.5 96.7 71.3 134.8	235.5 98.2 70.3 137.3	242.2 101.2 72.4 141.0	250.3 106.0 76.5 144.3	254.2 106.7 76.6 147.5	254.7 102.3 71.9 152.4	260.7 102.7 72.4 158.0	268.6 105.5 74.3 163.0	275.3 107.3 74.2 168.0	279.0 106.8 74.2 172.2	285.6 106.8 7 3 .0 178.8	* 297.8 * 112.1 * 76.3 * 185.7
By major type of product: Final sales, totaldo Goods, totaldo Durable goodsdo Nondurable goodsdo Servicesdo Structuresdo	1, 049. 4 491. 1 191. 1 299. 9 447. 4 110. 9	1, 149. 1 535. 4 214. 1 321. 2 487. 3 126. 5	1, 281. 1 606. 7 242. 1 364. 6 534. 5 139. 9	1,020.2 482.1 187.4 294.7 433.9 104.1	1,039.2 485.9 188.1 297.8 444.0 109.3	1,059.2 495.2 192.8 302.4 450.8 113.2	1,078.9 501.1 196.2 304.9 460.9 117.0	1,110.8 515.2 205.5 309.7 471.8 123.8	1,136.9 531.0 211.4 319.6 481.5 124.4	1,157.8 539.9 216.8 323.1 491.8 126.2	1,191.0 555.4 222.8 332.5 503.9 131.7	$1,237.8 \\ 585.0 \\ 238.1 \\ 346.9 \\ 514.8 \\ 138.1$	1,267.5 599.6 242.4 357.3 527.7 140.1	$1,299.8 \\ 617.6 \\ 246.2 \\ 371.4 \\ 540.8 \\ 141.4$	1,319.4 624.6 241.7 382.8 554.7 140.2	r1, 346.7 r 635.0 r 240.3 r 394.7 r 571.8 r 139.9
Change in business inventoriesdo Durable goodsdo Nondurable goodsdo	6.1 2.0 4.1	6.0 4.9 1.1	8.0 8.0 1	7.0 4.1 2.9	7.6 4.2 3.4	4.3 .7 3.7		1.7 .4 1.3	5.5 3.2 2.3	8.7 5.8 2.9	$ \begin{array}{c c} 8.2 \\ 10.4 \\ -2.2 \end{array} $	4.6 4.4 .3	4.5 7.3 -2.8	4.7 8.0 3.4	18.0 12.4 5.6	r 5.5 r 5.7 r2
GNP in constant (1958) dollars		}	1]							
Gross national product, totalbil.\$	745.4	790.7	837.4	735.1	740.4	746.9	759.0	768.0	785.6	796.7	812.3	829.3	834.3	841.3	844.6	r 831. 0
Personal consumption expenditures, total_do	496.3	526.8	55 3 . 9	489.5	493.6	498.0	504.1	512.5	523.4	531.0	540.5	552.7	553.3	558.1	551.3	r 547. 2
Durable goodsdo Nondurable goodsdo Servicesdo	92. 2 211. 6 192. 4	104.0 220.9 201.8	114. 3 228. 8 210. 7	89. 3 210.2 189.9	90.2 211.8 191.7	$\begin{array}{r} 93.6\\211.5\\192.9\end{array}$	95.8 213.0 195.3	99. 2 215. 0 198. 2	101.9 220.7 200.8	105.8 222.2 202.9	109.2 225.8 205.4	117.0 228.8 207.0	116. 2 228. 0 209. 1	115.4 230.2 212.5	108.7 228.3 214.3	7 106.5 7 226.3 7 214.4
Gross private domestic investment, totaldo	110.3	122.9	132.2	106.6	110.3	109.5	114.8	116.5	121.0	124.8	129.1	130.2	130.2	130.8	137.6	* 124.5
Fixed investment	105.0 76.1 29.0 5.3	118.3 83.7 34.6 4.6	126.6 92.6 34.0 5.6	100.7 74.8 25.9 5.8	103.8 75.5 28.3 6.5	105.5 75.6 29.9 4.0	110.1 78.4 31.7 4.7	115.4 81.5 34.0 1.1	116.782.534.24.3	118.2 83.4 34.7 6.6	122.8 87.5 35.3 6.3	126.9 91.2 35.6 3.3	$\begin{array}{c} 126.9\\91.5\\35.3\\3.4\end{array}$	127, 7 93, 2 34, 5 3, 0	125.0 94.5 30.5 12.5	r 121.0 r 93.8 r 27.2 r 3.5
Net exports of goods and servicesdo	.4	-2.0	6.7	2.4	2	.8	-1.6	-3.7	-2.8	9	8	2.0	5.6	7.4	11.6	r 12.5
Govt. purchases of goods and services, total_do Federaldodo State and localdodo	138.4 60.9 77.5	143.0 60.8 82.2	144. 7 57. 1 87. 6	136. 7 60. 1 76. 6	136.7 59.9 76.8	$138.6 \\ 61.1 \\ 77.5$	141.6 62.5 79.1	142.7 63.0 79.7	144. 0 62. 9 81. 1	141. 8 58. 8 83. 0	143.5 58.6 85.0	144, 4 58, 2 86, 2	145. 2 58. 2 87. 0	145. 0 57. 2 87. 8	144. 1 54. 9 89. 2	r 146. 8 r 56. 7 r 90. 1

Revised. P Preliminary. Q Includes data not shown separately.

May	1974
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Unless otherwise stated in footnotes below, data	1971	1972	1973		1971	1		19	72			19)73		19	74
through 1972 and descriptive notes are as shown in the 1973 edition of BUSINESS STATISTICS	Ar	nnual tot	al	п	ш	IV	I	II	ш	IV	I	II	ш	IV	I	II
GENER	AL B	USIN	ESS I	NDIC	ATOI	RS(Juarto	erly S	Series-	-Con	tinue	ed	I		L	<u>1</u>
NATIONAL INCOME AND PRODUCT-Con.	_															
Quarterly Data Seasonally Adjusted at Annual Rates																
Implicit price deflators: Index, 1958=100. Gross national productIndex, 1958=100. Personal consumption expendituresdo Gross private domestic investment: do Fixed investmentdo do Nonresidentialdo do Residential structuresdo do Govt. purchases of goods and servicesdo do	141. 60 134. 4 140. 1 137. 3 147. 5 169. 2	146. 10 137. 9 145. 7 141. 3 156. 3 178. 3	153. 94 145. 2 153. 3 147. 1 170. 5 191. 6	141. 40 134. 2 139. 7 137. 1 146. 7 169. 4	142. 39 135. 2 141. 7 138. 5 149. 6 169. 9	142.85 135.6 141.3 137.8 149.9 171.0	144. 85 136. 6 143. 6 140. 0 152. 4 175. 4	145. 42 137. 4 145. 0 141. 1 154. 4 176. 6	146. 42 138. 2 146. 3 141. 8 157. 0 179. 6	147. 63 139. 2 147. 6 142. 1 161. 2 181. 6	149. 81 141. 0 149. 7 143. 5 165. 6 186. 0	152.46 143.8 152.7 146.5 168.6 189.6	155.06 146.2 154.4 148.1 171.6 192.5	158. 3 6 149. 7 156. 7 150. 0 177. 1 198. 2	r 162. 73 154. 3 r 159. 8 r 153. 6 r 181. 2 r 202. 8	
National income, totalbil. \$	859.4	941.8	1,053.9	853.6	865.6	882.7	911.0	928.3	949.2	978.6	1,015.0	1,038.2	1,067.4	1,095.1	p1,104.8	
Compensation of employees, totaldo	644. 1	707.1	785.2	638.8	648.8	661.2	684.3	699.6	713.1	731.2	757.4	774.9	794.0	814.7	r 826. 8	
Wages and salaries, totaldo Privatedo Militarydo Government civiliando Supplements to wages and salariesdo	573.8 449.7 19.4 104.7 70.3	627.3 493.3 20.3 113.8 79.7	$\begin{array}{c} 691.\ 4\\ 546.\ 0\\ 20.\ 8\\ 124.\ 6\\ 93.\ 9\end{array}$	569.3 446.3 19.3 103.6 69.6	577.6 452.3 18.9 106.3 71.1	588.6 461.7 19.6 107.3 72.6	607.3 476.4 20.9 110.0 77.0	620. 8 488. 4 20. 1 112. 3 78. 9	632.5 497.5 20.0 115.1 80.5	648.7 510.9 20.1 117.7 82.5	666.7 525.1 20.9 120.7 90.8	682. 3 538. 7 20. 5 123. 1 92. 6	699. 3 553. 2 20. 4 125. 7 94. 7	717. 2 566. 9 21. 3 129. 1 97. 5	7 726. 2 7 573. 3 21. 2 131. 7 100. 6	
Proprietors' income, total Q	68.7 51.9 16.8 24.5	74. 2 54. 0 20. 2 24. 1	84. 2 57. 5 26. 8 25. 1	68.3 51.7 16.6 24.7	68.6 52.3 16.3 24.7	70.2 52.7 17.5 24.4	72, 5 53, 1 19, 5 24, 1	73.2 53.3 19.9 22.6	74.1 54.3 19.8 24.9	77.1 55.3 21.8 24.9	80.6 56.3 24.3 24.7	81.5 57.1 24.4 24.6	85. 0 57. 9 27. 1 25. 3	89.8 58.5 31.3 25.7	7 88.4 7 59.3 29.1 25.8	
Corporate profits and inventory valuation adjust- ment, total	80.1 15.2 64.9 32.5 17.8 14.7	91. 1 17. 5 73. 6 40. 1 20. 0 20. 2	109.0 21.7 87.3 50.8 24.2 26.6	80.5 14.7 65.8 32.7 17.8 14.9	80.9 15.9 65.0 31.8 18.0 13.8	83.4 16.3 67.1 33.6 17.9 15.7	86.2 16.6 69.6 37.3 18.6 18.7	88.0 17.3 70.7 38.7 18.5 20.2	91.5 17.6 73.9 39.9 20.4 19.5	98. 8 18. 6 80. 2 44. 7 22. 4 22. 3	104.3 19.8 84.5 49.7 22.8 26.9	107.9 21.4 86.5 52.4 23.9 28.5	112. 0 22. 3 89. 7 51. 9 25. 3 26. 6	111.9 23.2 88.7 49.2 24.9 24.4	p 108. 9 p 24. 1 p 84. 7	
Transportation, communication, and public utilitiesbil. \$bil. \$_bil.	8.6 23.9	9.3 24.2	9. 3 27. 3	9.1 23.9	9.1 24.1	7.9 25.7	8.5 23.8	8.9 23.1	9.8 24.1	9.9 25.7	9.2 25.6	8.5 25.6	10.3 27.5	9.1 30.4		•
Corporate profits before tax, totaldo Corporate profits tax liabilitydo Corporate profits after taxdo Dividendsdo Undistributed profitsdo	85.1 37.4 47.6 25.1 22.5	98.0 42.7 55.4 26.0 29.3	$126.3 \\ 55.8 \\ 70.4 \\ 27.8 \\ 42.6$	85.5 38.4 47.1 25.1 22.0	87.0 38.0 49.0 25.2 23.7	86.9 36.4 50.6 24.9 25.7	92.8 40.6 52.2 25.7 26.5	94.8 41.4 53.4 25.9 27.5	98.4 42.9 55.6 26.2 29.4	106.1 45.9 60.3 26.4 33.9	119.652.766.926.940.0	$128.9 \\ 57.4 \\ 71.6 \\ 27.3 \\ 44.2$	28.1	127. 4 55. 7 71. 6 29. 0 42. 6	p 140. 1 p 59. 8 p 80. 2 29. 5 p 50. 7	
Inventory valuation adjustmentdo Net interestdo	-4.9 42.0	-6.9 45.2	-17.3 50.4	-5.0 41.4	-6.1 42.7	-3.6 43.5	-6.6 43.9	-6.7 44.8	6.9 45.7	-7.3 46.6	-15.4 47.9	-21.1	-17.0	-15. 5 53. 0	r-31.2 55.0	
DISPOSITION OF PERSONAL INCOME																
Quarterly Data Seasonally Adjusted at Annual Rates							}									
Personal income, total	863.5 117.5 746.0 685.8 60.2	939. 2 142. 2 797. 0 747. 2 49. 7	1,035.4 152.9 882.5 827.8 54.8	859.5 115.5 744.0 680.6 63.5	870. 2 118. 1 752. 0 691. 8 60. 2	884.4 124.0 760.4 702.6 57.8	910. 8 138. 0 772. 8 720. 0 52. 9	926. 1 140. 7 785. 4 739. 5 45. 9	943.7 142.8 800.9 755.1 45.8	976. 1 147. 4 828. 7 774. 3 54. 4	$996.\ 6\\145.\ 1\\851.\ 5\\801.\ 5\\50.\ 0$	149.3 869.7	156.0 891.1 840.1	161.1	r1,094.4 r 163.0 r 931.4 r 869.8 r 61.5	
NEW PLANT AND EQUIPMENT EXPENDITURES																
Unadjusted quarterly or annual totals: All industries	81.21 29.99 14.15 15.84	88.44 31.35 15.64 15.72	99.74 38.01 19.25 18.76	20. 60 7. 55 3. 52 4. 03	20, 14 7, 31 3, 40 3, 91	22, 79 8, 44 4, 12 4, 32	19.38 6.61 3.29 3.32	7.63 3.71		25, 20 9, 38 4, 77 4, 61	21.50 7.80 3.92 3.88	24.73 9.16 4.65 4.51	9.62 4.84		123.92 9.38 4.85 4.54	11.5
Nonmanufacturingdo	51.22	57.09	61.73	13.06	12.83	14.35	12.77	14.38	14.12	15.83	13.69	15.57	15.42	17.05	14.54	16.
MiningdodOdOdOdOdOdOdOdOdOdOdOdOdOdOdOdOd	1,88	2. 42 1. 80 2. 46 1. 46	1.96 2.41	. 47	. 55 . 42 . 39 . 37	. 59 . 45 . 56 . 37	. 50	.73	.61	. 63 . 47 . 63 . 40		.71 .46 .72 .43	. 57	.71 .56 .60 .47	.75 .50 .48 .39	
Public utilitiesdo Electricdo Gas and otherdo Communicationdo Commercial and otherdo	2.44	17.00 14.48 2.52 11.89 20.07	2.76 12.85	.63 2.81		4, 29 3, 60 , 69 2, 84 5, 26	3.19 .44 2.72	3.61 .62 2.95	3.67 .72 2.84	4.74 4.01 .73 3.39 5.57	3.45 .50	.68 3.27	4.04 .77 3.19	5.36 4.54 .82 3.53 5.83	.53	4
Seas. adj. qtrly. totals at annual rates: All industriesdo Mønufacturingdo Durable goods industries ¶do Nondurable goods industries ¶do		-		. 81.61 - 30.12 - 14.06 - 16.06	80.75 29.19 13.76 15.43	83, 18 30, 35 14, 61 15, 74	30.09 15.06	30.37 14.77	30.98 15.67	91, 94 33, 64 16, 86 16, 78	35. 51 17. 88 17. 63	17.94	38. 81 19. 73 19. 08	40.61 20.48 20.13	42.74 22.12 20.62	44 22 22
Nonmanufacturingdo	1			1	51.56				1	58.30	60, 68	61.18		63.12	1	1
MiningdodO		-		- 2,28	2.23 1.72 1.68 1.48		2.10 1.96	1.88	1, 50 2, 67 1, 41	2.46 1.71 2.33 1.42	1. 53	1.75 2.72 1.62	1.95 2.49 1.79	2.20 1.73	2.26 2.03 1.78	$\begin{vmatrix} 2\\ 2\\ 3\\ 1\end{vmatrix}$
Public utilitiesdo Electricdo Gas and otherdo Communicationdo Commercial and otherdo	-	-	-	12.61 2.30 11.21	2.30	2,74 10,44	14.27 2.65 11.71	14.32 2.27 11.59	14,62 2,38 11,56		15.40 2.98 12.34	15.55 2.52 12.70	16.00 2.58 13.12	16.72 3.08 13.24	17.84	17 3 3

§ Personal saving is excess of disposable income over personal outlays. [¶]Data for individual durable and nondurable goods industries components appear in the Mar., June, Sept., and Dec. issues of the SURVEY.

SURVEY OF CURRENT BUSINESS

Unless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown in	1971	1972	1973 »		1971			19	72			19	73		197	4
the 1973 edition of BUSINESS STATISTICS	A	nnual tot	al	п	111	IV	I	11	ш	IV	Ir	II •	III r	IV »	I۶	11
GENER	AL B	USINI	ESS I	NDIC	CATO	RS	Quart	erly S	Series-	-Con	tinue	d			<u>_</u>	
U.S. BALANCE OF INTERNATIONAL PAYMENTS♂																
Quarterly Data Are Seasonally Adrusted (Credits +; debits –)																
Exports of goods and services (excl. transfers under military grants)	66, 287 42, 768 1, 912 12, 899	48, 769 1, 166 13, 925	102, 744 70, 255 2, 3 65 18, 550	16, 781 10, 791 507 3, 315	17, 282 11, 522 489 3, 038 2, 231	15, 739 9, 583 419 3, 557	17, 587 11, 655 328 3, 314	17, 463 11, 539 288 3, 270	18, 491 12, 362 262 3, 476	287 3,866	22, 540 15, 229 343 4, 183	24, 291 16, 672 455 4, 33 6	26, 242 18, 143 532 4, 661	1, 035 5, 370	22, 380	·····
Other services	8,710 -65,480 -45,466 -4,829 -4,927	9,601 -78,071 -55,681 -4,724 -6,063	$11,575 \\ -95,844 \\ -69,567 \\ -4,536 \\ -8,827$		-17,002 -11,907	2, 180 -16,299 -11,108 -1,237 -1,340	2,290 $-18,961$ $-13,475$ $-1,222$ $-1,423$	2,366 -18,889 -13,313 -1,242 -1,479	2,391 $-19,430$ $-13,935$ $-1,108$ $-1,526$	2, 555 -20,791 -14,958 -1, 151 -1, 634	2, 785 -22,356 -16,174 -1, 168 -1, 853	2,828 $-23,690$ $-17,009$ $-1,185$ $-2,203$	2,906 -24,093 -17,531 -1,073 -2,328	3,056 -25,707 -18,853 -1,110 -2,443	-22,090	
Other services	-10, 258 -2, 698	-11,604 -4,610 -6,912	-12,915 6,900 688	-2, 593 131 -917	-2, 598 280 - 3 85	-2, 614 -560 -1, 525	-2, 841 -1, 374 -1, 820	-2,855 -1,426 -1,774	-2,861 -939 -1,573	-3, 048 -870 -1, 745	-3, 161 184 -945	-3, 293 601 -337	-3, 161 2, 149 612	-3, 301 3, 965 1, 358	290	
Balance on current account	-3,598 -2,790 -2,359 -4,401	-3,744-8,353-1,339-152-9,843	-3,859 3,041 -1,470 -357 1,214	$-859 \\ -728 \\ -575 \\ -1, 691 \\ -2, 994$	-958 -678 -598 -2,018 -3,294	-978 -1,538 -544 201 -1,881	-969 -2,343 -289 -1,143 -3,775	-938 -2,364 -95 604 -1,855	$ \begin{array}{r} -954 \\ -1,893 \\ -366 \\ -393 \\ -2,652 \end{array} $	$ \begin{array}{r} -881 \\ -1,751 \\ -586 \\ 781 \\ -1,556 \end{array} $	-742 -558 -336 8 -886	-1,041 -440 75 -303 -668	-903 1,246 -363 1,666 2,549	-1, 174 2, 791 -846 -1, 731 214	 	
Nonliquid short-term private capital flows, net mill. \$ Allocation of special drawing rights (SDR)do Errors and omissions, netdo	717 -10, 784	-1, 637 710 -3, 112 -13,882	-4, 210 -4, 793 -7, 789	-492 179 -2,391 -5,698		-516 179 -1,933 -4,151	-535 178 944 -3, 188	310 178 -940 -2,307	-430 177 -1,626 -4,531	-982 177 -1,490 -3,851	-1, 765 -3, 898 -6, 549	-1, 426	46 -1,097 1,498	-1, 065 -275 -1, 126		
Net liquidity balance	$ \begin{array}{r} -29,753 \\ 27,615 \\ -551 \end{array} $	3, 542 10,340 9, 720 399	2, 503 -5, 286 4, 434 1, 118	-647 - 6,345 5,854 -160	-2, 434 -11,882 10, 870 -173	-1,749 -5,900 5,738 -17 366	-288 -3,476 2,546 221 280	$ \begin{array}{c c} 1,456 \\ -851 \\ 1,057 \\ 27 \\ -27 \\ -2 \end{array} $	7 -4, 524 4, 467 34 78	$ \begin{array}{c} 2,367 \\ -1,484 \\ 1,645 \\ 117 \\ -167 \end{array} $	$ \begin{array}{r} -3,927 \\ -10,476 \\ 9,097 \\ 1,202 \\ -43 \\ \end{array} $	1,972 355 -798 259 167	632 2,130 -1,676 11 c-452	3,8262,700-2,184-354 $c-147$	$ \begin{array}{r} 1,409\\ 865\\ -376\\ -277\\ -2 \end{array} $	
Nonliquiddodo Changes in U.S. official reserve assets, netdo Gross liquidity balance, eqcluding SD Rdo	2,348	$ \begin{array}{r} 189 \\ 32 \\ -15,826 \end{array} $	-475 209 -9,722	$-8 \\ 659 \\ -5,801$	-9 1,194 -10,079	-187	429 -4,168	-231		-111	220 -8, 599	107	-13 1,175	-15 -1,555	$-210 \\ -3,408$	
Unless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown in the 1973 edition of BUSINESS STATISTICS	1972	1973	.	1	1	1	1 1	973	1	<u> </u>		1			74	
			Mar.	Apr.	May	June		Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Ap
	GENE			T						Jeries	• 		1	1	1	-
PERSONAL INCOME, BY SOURCE Seasonally adjusted, at annual rates: Total personal incomebil. \$.	- 939.2	1, 035. 4	1, 003. 3	1,011.6	1, 018. 7	1, 026. 6	1, 035. 6	1, 047. 3	1, 058. 5	1, 068. 5	1, 079. 4	1, 089. 0	1, 087. 0	1, 094. 8		1, 1(
Wage and salary disbursements, totaldo Commodity-producing industries, total.do Manufacturing	151.5	196.8 165.1	190.6 160.6	245.9 192.9 162.2	163.2	688.2 251.7 197.0 164.5	197.9 165.3	254.8 198.7 167.1	257.8 200.8 168.7	259, 5 202, 5 169, 6	204.6 170.8	722.6 264.1 205.1 171.3 135.9	721.8 261.0 203.0 171.8 136.8	726.5 263.0 203.5 172.2 138.3	7 203.9	73 20 20 17 17
Service industriesdo Governmentdo Other labor incomedo Proprietors' income: Business and professionaldo Farmdo	. 40.7 . 54.0	129.0 145.4 44.9 57.5 26.8	$ \begin{array}{c c} 124.9\\ 142.2\\ 43.6\\ 56.4\\ 24.6 \end{array} $	143.1 43.9 56.8	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	127.7 144.4 44.5 57.3 24.6	44.8 57.8	146. 2 45. 3 58. 0	147.0 45.8 58.1	149.2 46.2 58.5		133. 9 151. 3 47. 1 58. 6 32. 4	130.8 152.2 47.5 58.6 29.6	108.9 152.9 47.9 59.3 29.1	153.7 48.3 7 59.9 28.6	
Rental income of personsdo Dividendsdo Personal interest incomedo Transfer paymentsdo Less personal contributions for social insurance	103.0	87.5 117.5		27.3 84.5 115.3		116.0	27.6 87.8 116.9	28, 2 89, 0 119, 0	28, 3 90, 3 120, 2	$28.5 \\ 91.5 \\ 121.1$	25.7 28.7 92.6 121.9 44.3	25.7 29.8 94.0 123.0 44.3	25.8 29.5 95.3 125.9 47.0	25.8 29.4 96.3 127.6 47.2	29.6 * 97.5 * 128.9	1
bil. \$do	911.5	43.1 1,000.5	970, 9		42.5 986.4	42.8 994.2	1,001.8	1,012.1	1,021.8	1,030.0	1, 039. 0		1, 048. 1	1, 056. 4	1,063.3	1,0
FARM INCOME AND MARKETING Cash receipts from farming, including Government payments, total		86,049	5,251	4,648	5,252	5, 683	8, 493	7,614	7,790	11,409	10, 324	8,388	7 9, 3 18	r 6,450	5,912	
Farm marketings and CCC loans, totaldo Cropsdo Livestock and products, total 9do Dairy productsdo Meat animalsdo Poultry and eggsdo	- 60, 671 25, 075 35, 596 7, 157 23, 955	83, 449 38, 172 45, 277 8, 125 29, 934	5, 241 1, 505 3, 736 653 2, 588	4, 571 1, 269 3, 302 651 2, 130	5, 244 1, 454 3, 790 693	5, 667 1, 958 3, 709 667 2, 438	6, 225 2, 821 3, 404 650 2, 139	7, 533 3, 123 4, 410 679 2, 842	7,778 3,694 4,084 696 2,674	11, 367 6, 757 4, 610 739 3, 161	10, 307 6, 320 3, 987 730 2, 613	8, 386 4, 815 3, 571 786 2, 176 565	r 9, 276 r 5, 049 r 4, 226 766 2, 840 r 593	* 6, 437 * 2, 772 * 3, 665 * 736	r 5,902 r 2,193 r 3,710 r 857 r 2,292 r 534	5 1 3 2
Indexes of cash receipts from marketings and CCC loans, unadjusted: All commodities	142	207	98	83	95		184	203	3 240	440	411	236 313 177	r 261 329 r 209	7 181 7 180 7 181	r 166 r 143 r 184	
Indexes of volume of farm marketings, unadjusted: All commodities	- 112 - 115 - 109	118 104	61	48	51 109	106	112	10	5 124) 101	. 220	220 110	167 100	r 170 r 109	r 82 r 94	•	

^r Revised. ^p Preliminary. ^A More complete details appear in the quarterly reviews in the Mar., June, Sept., and Dec. issues of the SURVEY. [¶] Annual data in the 1973 BUSINESS STATISTICS should read as follows (mil. dol.): 1956 total imports of goods and services, -19,027; 1953-59 direct defense expenditures, -2,015; -2,042, -2, 901, -2, 53, 3,107. Q Includes data for items not shown separately. c Corrected.

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Unless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown in	1972	1973 p					19	73						19	74	
through 1972 and descriptive notes are as shown in the 1973 edition of BUSINESS STATISTICS	Ann	ual	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr. »
	GEN	ERAL	BUS	SINES	S IN	DICA	TORS	S-Co	ntinu	ıed						
INDUSTRIAL PRODUCTION & Federal Reserve Board Index of Quantity Output			1													
Not seasonally adjusted: Total index 3	115.2 113.8 111.9	125, 6 123, 4 121, 3	124.6 121.8 120.0	124.5 121.2 118.9	125.6 122.4 120.0	128.9 127.3 125.1	122.4 121.6 118.9	126.7 125.1 122.2	131.0 130.6 128.6	130. 4 129. 1 127. 2	127.9 125.4 123.4	122.7 118.8 116.8	r 122.2 r 118.9 r 118.1	r 124.6 r 121.2 r 120.2	r 125.1 r 121.9 r 120.7	125. 3 121. 8 120. 4
Final products	123.6 127.7 117.7 95.5	131. 7 136. 6 129. 1 106. 7	130. 8 151. 5 130. 2 105. 0	129. 2 147. 6 129. 2 104. 6	130. 3 147. 4 128. 6 105. 5	136. 4 154. 4 133. 8 109. 2	128.6 124.3 119.2 105.2	134. 1 100. 5 132. 5 105. 7	141.8 136.6 139.1 110.3	139. 2 146. 6 137. 5 110. 3	132.8 140.2 130.6 110.2	122.8	7 125.2 7 108.2 7 123.5	* 127. 0 * 109. 5 * 127. 8 * 110. 6	r 127.5 r 109.5 r 128.7 r 111.3	120.4 127.4 115.6 128.3 110.7
Intermediate productsdodododo	121. 1 117. 4	131. 0 129 . 3	$128.5 \\ 129.2$	129.6 129.9	131, 4 130, 9	135. 2 131. 4	131. 8 123. 7	135. 5 129. 2	137.6 131.8	136. 2 132. 5	132.8 132.0	126. 0 129. 0	7 122.0 127.5	r 125. 2 r 1 3 0. 1	7 126.4 7 130.2	127. (1 3 0. 9
By industry groupings: Manufacturingdodo Durable manufacturesdo Nondurable manufacturesdo	114. 0 108. 4 122. 1	125. 1 122. 0 129. 7	124. 6 122. 5 127. 7	124.7 122.4 128.0	125.8 123.2 129.5	128. 9 125. 8 133. 3	121. 1 117. 9 125. 6	125. 3 119. 3 133. 9	$130.2 \\ 125.9 \\ 136.4$	130. 2 126. 3 135. 9	128.0 125.0 132.4	122.1 119.8 125.4	r 121, 5 r 118, 5 r 125, 9	7 124.6 7 121.4 7 129.2	* 125.8 * 122.9 129.9	125. 9 123. 0 130. 0
Mining and utilitiesdo	124. 1	129 . 0	125. 0	122.7	12 3. 6	128.2	133. 0	137. 2	137.1	131.2	127.3	126.8	r 126. 9	r 125. 5	r 12 3 . 5	120.9
Seasonally adjusted: Total indexdo By market groupings: Products, totaldo Final productsdo	115.2 113.8 111.9	125.6 123.4 121.3	123.7 121.7 119.6	124. 1 122. 1 120. 0	124.9 122.9 120.8	125.6 123.7 121.3	126.7 124.2 122.1	126.4 123.7 121.4	126.8 124.3 122.4	127.0 124.3 122.7	127.5 125.3 123.7	126.5 124.0 122.6	125.4 7 122.9 7 121.2	* 124.6 * 122.2 * 120.3	7 124.2 7 121.9 7 120.3	124.7 122.3 121.0
Consumer goodsdo Durable consumer goodsdo Automotive productsdo Autosdo	123.6 125.7 127.7 112.7	131, 7 138, 9 136, 6 125, 4	130. 8 140. 4 144. 1 130. 8	130.9 140.5 141.7 128.1	131.7 141.6 142.6 129.8	131. 9 141. 8 142. 6 132. 6	132.9 142.4 141.7 134.0	131. 2 134. 0 121. 1 103. 9	132.3 138.2 129.8 118.4	132.6 137.3 131.4 122.5	133.5 138.5 133.7 124.8	131. 3 134. 6 120. 6 106. 2	129.2 7 128.2 7 108.0 90.0	r 127.8 r 126.3 r 104.9 86.4	7 127.4 7 127.2 7 104.3 86.3	128.3 129.7 111.0 97.7
Auto parts and allied goodsdo Home goods Qdo Appliances, TV, home audiodo Carpeting and furnituredo	156.5 124.5 124.6 132.6	158. 2 140. 1 144. 6 149. 8	169. 9 138. 3 143. 0 145. 7	167.5 139.8 149.7 146.7	167.0 140.9 148.1 147.8	161. 9 141. 3 147. 2 148. 9	156.7 142.9 147.8 155.4	154. 2 141. 1 146. 3 154. 2	151.8 142.8 149.4 153.3	148.4 140.9 143.4 153.9	150.9 141.2 140.4 152.7	147.8 142.5 147.9 150.1	r 142.6 r 139.6 r 138.4 153.5	r 140.5 r 138.6 r 133.4 r 153.3	7 138.8 7 140.1 135.9 154.2	136. 4 140. 4
Nondurable consumer goodsdo Clothingdo Consumer staplesdo Consumer foods and tobaccodo Nonfood staplesdo	122, 8 109, 7 126, 2 117, 5 135, 3	129.0 116.2 132.4 122.1 143.2	127. 1 115. 4 130. 3 120. 9 140. 1	127. 1 114. 5 130. 6 120. 9 140. 8	128. 0 114. 2 131. 7 120. 9 14 3. 1	128. 1 116. 0 131. 4 119. 6 143. 7	129. 0 116. 5 132. 5 121. 3 144. 1	130. 2 117. 0 133. 6 121. 9 145. 8	130.1 118.0 133.2 122.2 144.8	$130.8 \\ 116.8 \\ 134.5 \\ 123.3 \\ 146.2$	$131.5 \\ 117.3 \\ 135.2 \\ 126.5 \\ 144.3$	130. 2 120. 3 132. 8 125. 0 141. 1	r 129, 5 116, 3 r 133, 0 r 126, 9 r 139, 4	r 128.3 112.0 r 132.7 r 125.9 r 139.6	127.5 * 132.2 * 124.7 * 140.0	$ \begin{array}{c} 127.9\\ 133.0\\ 124.9\\ 141.4 \end{array} $
Equipmentdo Business equipmentdo Industrial equipment 9do Building and mining equipment.do Manufacturing equipmentdo	95, 5 106, 1 102, 5 104, 8 92, 7	106.7 122.6 120.1 120.4 113.0	104.1 118.6 115.6 116.0 107.5	104.7 119.6 117.4 118.1 109.4	105.7 121.3 119.1 118.8 112.0	106. 6 122. 5 119. 8 119. 1 113. 1	107. 3 123. 0 120. 5 119. 6 113. 9	$107. \ 6 \\ 124. \ 6 \\ 122. \ 5 \\ 123. \ 0 \\ 115. \ 1$	$108.5 \\ 125.8 \\ 124.1 \\ 123.7 \\ 117.3 \\$	108.9 126.2 124.5 124.7 117.3	$110.1 \\ 127.8 \\ 125.6 \\ 126.0 \\ 118.2$	110. 1 126. 9 124. 9 126. 0 118. 5	* 128.5	110.0 r 127.3 r 126.5 r 130.3 r 120.4	r 110.4 r 127.9 r 127.3 r 132.0 r 120.9	$110.7 \\ 128.6 \\ 128.5 \\ 133.5 \\ 122.2$
Commercial transit, farm eq Qdo Commercial equipmentdo Transit equipmentdo	110. 3 118. 4 96. 8	125.5 135.0 109.7	121. 9 130. 6 110. 2	122, 2 131, 3 107, 5	12 3 . 7 131. 6 109. 8	125. 4 134. 1 109. 7	125. 8 135. 9 109. 0	127. 0 137. 0 108. 4	$^{127.7}_{138.2}_{109.6}$	$128.1 \\ 140.1 \\ 109.8$	130. 3 141. 3 111. 4	129. 2 139. 3 111. 1	* 128, 5 * 139, 8 109, 5	r 128.2 140.0 r 109.3	r 128.5 r 141.0 r 109.0	$128.7 \\ 140.2 \\ 109.2$
Defense and space equipmentdo Intermediate productsdo	77.9 121.1	80. 4 131. 1	80. 1 129. 4	80.0 129.3	79.7 130.5	80. 1 132. 0	81. 1 132, 5	79.7 132.1	79.8 131.0	80.0 130.6	80.9 131.1	81. 9 129. 1	7 81.4 7 129.2	7 81.4 7 128.7	7 81.3 7 127.5	80.9 127.2
Construction products do	120. 8 121. 3	131.1 133.8 128.7	130.7 128.3	132.2 127.0	132. 2 129. 2	133.5 128.9	132. 5 134. 6 132. 7	135.3 129.6	$\substack{134.9\\128.1}$	134.3 127.5	133.7 129.0	131. 1 127. 4	7 133.0 7 126.3	7 131.4 126.5	7 129.0 126.2	129.0
Materials do Durable goods materials Q do Consumer durable parts do Equipment parts do Nondurable goods materials Q	117. 4 113. 5 113. 8 99. 3 122. 5 129. 2 120. 9	129. 3 130. 0 127. 6 119. 3 129. 2 1 3 9. 9 124. 2	127.0 127.6 125.9 114.6 127.1 136.3 122.6	$\begin{array}{c} 127.7\\ 127.9\\ 129.0\\ 113.8\\ 128.5\\ 138.8\\ 122.1\\ \end{array}$	$128.3 \\ 128.6 \\ 125.7 \\ 118.0 \\ 128.9 \\ 139.4 \\ 122.9 \\ 132.9 \\ 132.4 \\ 122.9 \\ 130.4 \\ 122.9 \\ 130.4 \\ 122.9 \\ 130.4 \\ 120.4 \\ 120.4 \\ 100.$	129.0 129.2 128.8 118.2 129.4 140.2 125.3	130. 9 131. 6 126. 9 124. 5 130. 4 142. 2 126. 9	130.9 131.8 128.6 122.3 130.6 142.4 126.3	131.3 132.3 129.9 122.1 130.3 141.9 128.3	$\begin{array}{c} 131. \ 1\\ 132. \ 2\\ 128. \ 2\\ 122. \ 7\\ 130. \ 1\\ 141. \ 4\\ 126. \ 9 \end{array}$	$\begin{array}{c} 131.5\\ 133.0\\ 128.4\\ 125.8\\ 130.7\\ 142.4\\ 124.9\\ \end{array}$	$\begin{array}{c} 130.\ 7\\ 132.\ 7\\ 121.\ 0\\ 125.\ 3\\ 129.\ 2\\ 140.\ 1\\ 123.\ 1 \end{array}$	r 129.8 r 113.0 r 123.9 r 131.1 r 143.4	7 122.6 7 130.5	128. 2 r 126. 9 r 106. 0 r 123. 1 131. 5 r 142. 5 r 121. 2	$\begin{array}{c} 128.6\\ 127.9\\ 109.0\\ 122.2\\ 131.5\\ 143.4\\ 120.8 \end{array}$
By industry groupings: Manufacturing, totaldo Durable manufacturesdo Primary and fabricated metalsdo Primary metalsdo Iron and steeldo Nonferrous metalsdo	114.0 108.4 113.9 113.1 107.1 123.6	125. 1 122. 0 128. 7 127. 0 121. 7 136. 5	123. 4 119. 9 125. 8 123. 5 117. 5 134. 4	123. 8 120. 6 127. 2 125. 8 119. 6 137. 8	124.9 121.9 128.1 126.1 119.8 1 3 5.0	125. 6 123. 0 128. 7 124. 5 119. 9 131. 5	126. 5 123. 8 130. 6 128. 1 120. 9 140. 3	126, 1 122, 6 129, 5 125, 6 118, 5 137, 5	$126.3 \\ 123.3 \\ 129.5 \\ 127.8 \\ 122.7 \\ 136.5 \\ 126.5 \\ 127.8 \\ 122.7 \\ 136.5 \\ 127.8 \\ 127.$	126. 4123. 6130. 6128. 7123. 6141. 1	127. 4124. 3131. 0128. 9124. 2140. 1	126. 4123. 1130. 5130. 7127. 7141. 3130. 0	r 121, 1 r 130, 4 r 129, 5 r 125, 5 r 137, 0	r 119.6 r 128.1 r 125.6 r 119.4 r 137.0	<pre>r 124, 2 r 120, 0 r 128, 6 r 125, 7 r 119, 4 136, 8 r 131, 8</pre>	124.7 121.1 129.2 126.3 120.3 132.3
Fabricated metal products do Machinery and allied goods 9 do Machinery. do Nonelectrical machinery. do Electrical machinery. do	114. 8 103. 5 107. 5 105. 7	130. 5 117. 3 125. 8 125. 0	128.4 115.1 121.4 119.0	128.9 115.7 122.6 121.5	130. 3 117. 3 124. 7 124. 0	133. 4 118. 8 126. 9 126. 1 127. 8	133. 5 119. 4 127. 6 127. 1 128. 1	133. 8 117. 7 128. 5 128. 9 128. 1	131.5 118.9 130.0 130.0 129.8	132. 4 119. 0 129. 3 130. 0 128. 6	133. 1 119. 9 130. 4 130. 3 130. 5	118.6 130.9 130.2 131.6	7 115.2 7 128.6 7 129.4	7 113.8 7 127.4 7 128.7	7 114.6 7 128.4 7 129.8 7 120.8 7 126.9	115.8 129.2 131.0 127.1
Transportation equipmentdo Motor vehicles and partsdo	109. 6 99. 0 123. 1 75. 8	126, 8 109, 1 138, 1 81, 2	123.9 110.3 141.0 80.8	123.8 110.0 140.1 81.1	125.4 111.0 140.9 82.2	112. 2 143. 3 82. 2	112. 1 144. 1 81. 3	105.7 131.0 81.3	$107.3 \\ 133.9 \\ 81.7$	$108.8 \\ 136.4 \\ 82.3$	$109.8 \\137.8 \\82.9$	103.0124.682.2142.7	95.7 112.7 79.3	93. 4 r 109. 2 r 78. 3 r 143. 4	r 93.9 110.0 r 78.4 r 143.5	97. 0 116. 5 78. 2 143. 5
Instruments	120. 2 120. 0 122. 4 118. 6	138.3 129.1 127.9 129.8	133.8 129.1 129.5 128.9	134.7 129.9 129.1 130.4	138.9 130.3 127.5 132.0	140. 2 129. 2 126. 6 130. 5	140. 8 129. 8 125. 4 132. 3	140, 9 129, 2 128, 4 129, 6	141.5 128.8 128.9 128.8	141.0 129.7 127.4 131.2	142.6 129.3 127.3 130.4	142.7 127.8 126.3 128.7	r 129.7 r 126.1	7 143. 4 7 127. 5 127. 1 7 127. 7	7 128.5 127.2 129.2	143. 5
Furniture and miscellaneousdo Furniture and fixturesdo Miscellaneous manufacturesdo	122. 7 113. 5 131. 1	135, 1 126, 1 143, 2	133. 4 122. 8 143. 0	133. 1 123. 8 141. 6	136. 0 126. 5 144. 5	135. 4 126. 5 143. 6	135. 9 127. 5 143. 5	137. 5 129. 5 144. 9	$138.2 \\ 130.4 \\ 145.3$	136. 1 128. 8 142. 9	136. 4 127. 9 144. 3	1 35. 3 124. 9 144. 5	124.2	r 136. 3 r 125. 4 r 146. 2	7136.9 126.8 146.0	136.4
Nondurable manufacturesdo Textiles, apparel, and leatherdo Textile mill productsdo Apparel productsdo Leather productsdo	122, 1 108, 1 117, 4 105, 7 88, 9	129, 7 115, 0 127, 3 113, 2 83, 7	128.6 114.6 127.1 112.4 85.0	$\begin{array}{c} 128.4 \\ 114.0 \\ 126.1 \\ 111.7 \\ 86.8 \end{array}$	129, 2 113, 3 127, 2 110, 0 83, 0	129. 3 115. 0 119. 2 111. 0 86. 6	130. 6 114. 5 128. 9 112. 1 79. 2	$\begin{array}{c} 130. \ 9 \\ 115. \ 4 \\ 129. \ 0 \\ 113. \ 6 \\ 81. \ 0 \end{array}$	$\begin{array}{c} 130.7 \\ 117.5 \\ 130.2 \\ 115.4 \\ 86.4 \end{array}$	$\begin{array}{c} 130.\ 4\\ 116.\ 8\\ 130.\ 2\\ 114.\ 9\\ 83.\ 1\end{array}$	$\begin{array}{c} \textbf{131. 3} \\ \textbf{116. 7} \\ \textbf{129. 4} \\ \textbf{115. 3} \\ \textbf{82. 9} \end{array}$	$131. 2 \\118. 8 \\130. 9 \\118. 5 \\82. 9$	116.2	r 131.0 r 114.5 r 126.9 113.6 r 77.9	r 130. 5 r 112. 9 125. 8 82. 3	130. 2 112. 0
Paper and printing	116. 1 128. 2 107. 9	$122.2 \\135.4 \\113.2$	$\begin{array}{c c}122.4\\137.1\\112.4\end{array}$	120, 8 133, 6 112, 2	121. 9 135. 1 113. 2	122. 8 134. 6 114. 8	123. 8 135. 3 116. 0	$124.5 \\ 137.0 \\ 116.2$	122.1 131.8 113.6 shown se	121.3 135.3 112.1	121, 9 136, 2 112, 3	121, 2 136, 7 110, 8	$\frac{121.7}{138.7}\\110.4$	137.7	7 120. 6 140. 2 7 107. 5	120. 1 106. 5

'Revised. P Preliminary. Monthly revisions for 1972 are available upon request. Q Includes data for items not shown separately.

SURVEY OF CURRENT BUSINESS

Unless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown in	1972	1973 p					19	73						19	74	
the 1973 edition of BUSINESS STATISTICS	Anı	nual	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.
	GEN	ERAL	BUS	INES	S IN	DICA	TORS	G-Co	ntinu	ed						
INDUSTRIAL PRODUCTION [‡] —Continued																
Federal Reserve Index of Quantity Output-Con.																1
Seasonally adjusted—Continued By industry groupings—Continued																
Manufacturing, total—Continued Nondurable manufactures—Continued Chemicals, petroleum, and rubber 1967=100.	137.8	149. 3	146.3	147.9	150. 2	149.8	151.8	151.0	150.9	151.1	151.6	151.6	r 151. 5	r 151 1	7 151.0	151
Chemicals and productsdo	139.6 120.6	150.2 127.4	146.8 123.5	147.8 126.9	150. 2 128. 5	150.4 129.7	152.0 129.3	151.4 128.2	153.0 126.0	152.7 130.4	153.0 129.5	154.5 125.5	7 154.9 7 120.5	r 151.1 r 155.2 r 116.9	* 155.0 * 117.7	151. 154.
Rubber and plastics productsdo	145.5	163.8	163.4	165.1	166.8	163.9	168.8	167.9	163.6	161.9	164.5	162. 3	164.3	7 163.5	164.0	118.
Foods and tobaccodo Foodsdo	117.6 118.6	121.9 122.7	121.5 121.8	120.7 121.3	$121.5 \\ 122.4$	119.5 120.3	121.3 122.4	122.0 122.9	$122.2 \\ 123.2$	121.7 122.4	124.7 125.4	12 3 . 0 124. 5	* 125.4 * 126.3	7 126.0 7 127.2	7 125.6 7 126.7	126. 127.
Foodsdo Tobacco productsdo	103.7	110.7	118.1	112.9	111.2	108.1	105. 3	110.1	109.1	113.7	115.8	104.2	113.3	112.1		
Mining and utilitiesdododo	124.1 108.8	129.0 110.3 130.8	127.3 109.5	126.6 109.0	127.0 109.1 127.0	128.2 109.5 121.6	130.4 111.0 128.4	130.7 111.5 131.4	131.3 111.8	131.5 111.9 138.3	130.6 111.3 135.2	126.9 110.4 135.2	7 125.4 7 109.9	* 126.3 * 110.5	* 125.8 * 111.2	125. 110.
Metal miningdo Stone and earth mineralsdo	120.9 98.1 109.2	109.5 108.3	127.8 109.4 107.6	128.5 108.8 107.1	108.8 107.3	105. 2 108. 9	109.1 109.5	113.1 109.2	136.6 109.5 109.6	109.2 109.7	105.2 111.7 108.8	135. 2 113. 1 107. 5	* 135.2 111.9 * 107.0	7 132.6 111.6 7 108.1	132.2 110.7 109.2	100
Coal, oil and gasdo Coaldo Oil and gas extractiondo	103.2 104.2 110.0	104.4 108.9	107.0 105.7 107.9	99.9 108.3	100.9 108.4	108.0 109.1	109.0 109.5	104.0 110.0	109.8 109.7	103.0 110.8	104.1 109.6	110.4 107.0	108.7	r 112.7 r 107.4	7 114.1 7 108.5	108 110 108
Crude oildo	107.3	104.4	103.7	103.6	104.6	104.6	105.4	104.8	103.9	104.2	103.7	102.9	102.4	7 101.6	99.8	
Utilitiesdo Electricdo Gasdo	143.4 149.4	152.6 161.1	149.6 157.4	148.7 156.2	149.5 156.8	151.6 159.7	154. 8 163. 9	154.8 163.8	$155.8 \\ 165.1$	156.2 165.3	154.6 163.4	147.6 155.6	144. 9 15 3 . 0	* 146. 1 154. 6	* 144.3	144
Gasdo BUSINESS SALES §	123.4	124.2				••••		•••••								
Alg. and trade sales (unadj.), totalmil. \$	1.496.165	1, 734, 496	144.004	141,559	147 001	149,963	13 8,911	146,353	146,046	154.869	154,834	154,229	143.542	*148,3 97	161.812	
Mfg. and trade sales (seas. adj.), totaldo		11,734,496		141,274		142,311	146,458	146,068	146,235	150,157	153,096	151,381		157,104		
		¹ 866, 3 21	69, 719	70, 468	71,284	71,616	73,248	73, 021	73,060	75, 269	77,019	75,355	77, 187	r 77,879	78, 309	
Manufacturing, totaldo Durable goods industriesdo Nondurable goods industriesdo	406, 707 342, 880	474 , 229 3 92, 092	38, 064 31, 655	38, 651 31, 817	39,284 32.000	39,257 32,359	40,779 32,469	39, 633 33, 388	40,162 32,898	41, 567 33, 702	41,896 35,123	40,203 35,152	40, 792 36, 395	7 40,974 7 3 6,905	40, 871 37, 438	
Retail trade, totaldo Durable goods storesdo Nondurable goods storesdo	1448, 379	1503, 317 170, 275	41,979 14,612	41, 185	41, 723	41, 167 13,731	42,767 14,409	42, 355	42,529	42,970 14,331	42,976 14,090	42,116 13,270	42, 932 13, 525	r 43,134 r 13,327	43,792 13,603	
Nondurable goods storesdo	298, 720	• 333 , 042	27, 367	14, 339 26, 846	14,299 27,424	27, 436	28,358	14, 481 27, 874	14,267 28,262	28, 639	28,886	28,846	29, 407	29,807	30, 189	
Merchant wholesalers, totaldo Durable goods establishmentsdo	¹ 298, 199 138, 446	¹ 364, 858 167, 713	29,312 13,720	29, 621 13, 806	29,675 13,964	29,528 13,781	30,443 14,039	30, 692 13, 950	30,646 13,968	3 1, 918 14, 3 91	33,101 14,995	33,910 15,232		7 36,091 7 15, 860	37, 410 16, 597	
Nondurable goods establishmentsdo	159, 753	197, 145	15, 592	15, 815	15,711	15,747	16,404	16,742	16,678	17, 527	18,106	18,678	18, 998	r 20, 2 3 1	20, 813	
BUSINESS INVENTORIES § Mfg. and trade inventories, book value, end of year																
or month (unadj.), total †mil. \$ Míg. and trade inventories, book value, end of year	194,228	219, 247	202,959	204, 799	206, 563	207,491	207,670	207,691	209,921	214,722	219,589	219,247	223,036	7227,616	232, 040	
or month (seas. adj.), total †mil. \$	196,002	221,357		1			208,776	210,548		214,284	217,637	221,357	224,657	1	230, 210	
Manufacturing, totaldo Durable goods industriesdo Nondurable goods industriesdo	107,719 70,218 37,501	120,870 79,441 41,429	110,174 71,873 38,301	110, 577 72, 213 38, 364	72,867	113,025 73,801 39,224	113,910 74,278 39,632	114,907 75,213 39,694	116,114 76,249 39,865	117,224 76,951 40,273	118,435 77,645 40,790	120,870 79,441 41,429	122,570 80,541 42,029	r124,831 r 81,925 r 42,906		
Retail trade, totalfdo	56, 551	63, 561	57,898	58,378	59,012	59,788	60,213	60,677	60,847	61,681	62,937	63,561	64, 261			
Durable goods storesdo Nondurable goods storesdo	26,034 30,517	28,778 34,783	26, 146 31, 752	26, 356 32, 022	26, 661 32, 351	27,051 32,737	27, 494 32, 719	27, 563 33, 114	27, 507 33, 340	27, 926 33, 755	28,662 34,275	28,778 34,783	28, 852 35, 409	28, 789 35, 605	28, 578 36, 165	
Merchant wholesalers, totaldo Durable goods establishmentsdo	31,732 18,884	36 , 926 21, 112	33 , 245 19, 457	33, 574 19, 496	33 , 986 19, 929	34,148 20,141	34,653 20,159	34, 964 20, 089	35,266 20,257	35, 379 20, 331	36 , 265 20, 787	36,926 21,112	1 21.487	r 38,501 r 21,786	1 22.397	
Nondurable goods establishmentsdo	12,848		13, 788	14,078	14,057		14,494	14,875	15,009	15, 048	15,478	15,814	16, 339	r 16,715	17,002	
BUSINESS INVENTORY-SALES RATIOS	1, 51	1.43									1.42	1 1 10	1.45			
Manufacturing and trade, total †ratio_ Manufacturing, totaldo	1. 67	1.40	1.43 1.58	1.43	1.43	1.45 1.58	1.43 1.56	1.44 1.57	1.45	1.43 1.56	1.42	1.46 1.60	1.45	1.45	1.44	ļ
Durable goods industries	2.00	1.87	1.89	1.57 1.87 .54	1.57 1.85 .54	1.88	1.30 1.82 .53	1. 57 1. 90 . 56	1.59 1.90 .56	1.85	1.85	1.98	1.97	r 2.00	2.02	
Work in processdo Finished goodsdo	. 90	.86	. 87 . 48	. 86	.85	. 86	. 83 . 46	.87	.87	.84 .45	.85 .45	.90 .47	. 89 . 47	90 7.48	91 . 47	
Nondurable goods industries do	1.29	1.20	1. 21	1. 21	1.21	1.21	1.22	1.19	1.21	1.19	1.16	1.18	1.15	7 1. 16	1. 16	
Materials and supplies	20	. 40	. 46 . 19 . 56	. 46 . 19 . 56	.46	. 46 . 19 . 56	.47 .19 .56	.46	.47	.47	.45 .18 .53	.45 .19 .54	.45 .18 .52	. 46 • . 18 . 52	. 45 . 18 . 53	
Retail trade, total †do	1.45	1.42	1.38	1.42	. 56 1. 41	1.45	1. 41	. 54 1. 43	. 55 1. 43	.54 1.44	1.46	1.51	1.50	r 1. 49	1.48	
Durable goods storesdodododododododo	1.96 1.19	1.91 1.18	1.79 1.16	1.84 1.19	1.86 1.18	1.97 1.19	1.91 1.15	1.90 1.19	1.93	1.95 1.18	2. 03 1. 19	2.17 1.21	2.13 1.20	7 2.16 7 1.19	2.10 1.20	
Merchant wholesalers, total	1. 21 1. 55	1.13 1.43	1.13	1.13	1.15	1.16	1.14	1.14	1.15	1.11	1.10	1.09	1.08	r 1.07	1.05	
Durable goods establishmentsdo Nondurable goods establishmentsdo	.91	.87	1.42 .88	1. 41 . 89	1.43	1.46	1.44	1.44	1.45 .90	1.41 .86	1.39 .85	1.39 .85	1.35 .86	1.37 .83	1.35 .82	
MANUFACTURERS' SALES, INVENTORIES, AND ORDERS						1										
Manufacturers' export sales: Durable goods industries:												[ĺ			
Unadjusted, totalmil. \$ Seasonally adj., totaldo	25, 108	31, 623	2, 699 2, 518	2, 530 2, 487	2,759 2,660	2,627 2,560	2, 3 51 2, 651	2, 3 99 2, 646	2,684 2,722	2, 841 2, 815	2,979 2,920	3,174 2,884	2,938 3,119	3, 243 3, 344	3, 526 3, 302	
Shipments (not seas. adj.), totaldo	749,587	866, 3 21	72,843	72,014		76,273	67,354	1	75,281	77,081	76,387	71,571	71,925	r 78,999	81,709	
Durable goods industries, total 9do Stone, clay, and glass productsdo	406, 707	474, 229 24, 9 3 6	40, 328	39,942	40, 707	42,641	36, 640	37,291	40,945	42, 285	41,356	38,047	37, 765	r 41,755 r 1,993	43, 269	
Primary metalsdo	57.941	72,027	2,061 6,030 3,012	2,064 6,028	2,182 6,195	2,270 6,402 2,110	2,045 5,536 2,760	2,229	2,189 6,155 2,986	2,314 6,345 3,054	2, 136 6, 383 3, 057	1,809 6,072 2,840	1,839 6,504 3,133	7,061	2,149 7,469 3,671	
Nonferrous metals	21, 392	26, 539	2,153	2, 946 2, 222	3, 034 2, 253	3,119 2, 35 7		2,882 2,177	2,320	2,355	2,428	2, 384 2, 384 total mfg	2,453	1 * 2,848	2, 795	

^{*} Revised. ^{*} Preliminary. ¹ Based on data not seasonally adjusted. ^{*} Advance estimate; total mfrs. shipments for Mar. 1974 do not reflect revisions for selected components. §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 below on pp. S-6 and S-7; these for wholesale and retail trade on pp. S-11 and S-12. tSee note marked " \ddagger " on p. S-12; revisions for total mfg. and trade (unadj. and seas. adj.) and inventory-sales ratios for mfg. and trade total and retail trade, total, durable, and nondurable appear on p. 7 of the March 1974 SURVEY. separately. \ddagger See note marked " σ " on p. S-4. • Corrected.

SURVEY OF CURRENT BUSINESS

nless otherwise stated in footnotes below, data	1972	1973					19	73		i				197	4	
through 1972 and descriptive notes are as shown in the 1973 edition of BUSINESS STATISTICS	An	nual	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Aŗ
	GEN	ERAI	BUS	SINES	SS IN	DICA	TOR	S—Co	ntinu	ied						
ANUFACTURERS' SALES, INVENTORIES, AND ORDERS-Continued																
nipments (not seas. adj.)—Continued Durable goods industries—Continued													1			
Fabricated metal products	47, 098 61, 024	53, 707 73, 380	4, 403 6, 294	4, 426 6, 216	4, 503 6, 199	4,732 6,750	4, 295 5, 705	4,455 5,734	4,655 6,468	4, 811 6, 237	$4,668 \\ 6,174$	4,527 6,384	4, 325 6, 223	r 4,739 r 7,020	4,887 7,579	
Electrical machinery	55,950 105,340 66,762	$\begin{array}{c} 63,497\\ 122,860\\ 77,278\end{array}$	5, 345 10, 854 7, 097	5, 192 10, 663 6, 741	5, 111 11, 151 7, 006	5,583 11,249 7,169	4, 909 9, 151 5, 419	5,230 8,281 4,667	5,654 10, 134 6,227	5, 642 11, 158 7, 314	5,571 10,911 6,928	5,438 8,755 4,866	5,060 8,926 5,611	* 5,662 9,782 * 5,762	5,697 9,666 5,532	
Instruments and related productsdo	13, 393	14, 334	1,182	1, 170	1,170	1,263	1, 119	1,168	1,299	1, 302	1,258	1,218	1,134	* 1,240	1,288	
Vondurable goods industries, total 9do Food and kindred productsdo Tobacco productsdo	342,880 114,496 5,863	392, 092 134, 947 6, £ 01	32, 515 11, 032 486	32, 072 10, 683 483	31, 884 10, 740 526	33,632 11,383 555	30,714 10,806 517	33,536 11,750 560	34,336 11,982 516	34, 796 12,187 534	35,031 12,337 532	33,524 11,980 539	549	* 37,244 * 12,653 * 509	38, 440 12, 885 536	
Textile mill productsdo	26,726 28,278	30, 53 1 3 2, 417	2,687	2,501	2, 549	2, 725 2, 833	2,200	2,602 2,798	2,631 2,815	534 2, 758 2, 863	2,675 2,850	2,5 3 7 2,719	2,556	* 2,785 * 3,125	2,944 3,206	
Paper and allied products	57,437 29,932	67,034 35,815	2, 652 5, 741 2, 675	2,628 5,910 2,723	2, 699 5, 784 2, 781	5,962 2,953	2, 562 5, 152 2, 919	5, 536 3, 017	5,769 3,121	5, 643 3, 135	5,610 3,425	5,463 3,694	2,901 5,685 3,742	r 6,452 r 4,173	6, 816 4, 229	
Rubber and plastics productsdo ipments (seas. adj.), totaldo		20, 488	1, 766 69, 719	1, 796 70, 468	1, 716 71, 284	1, 794 71,616	1, 580 73,248	1,702 73,021	1,743 73,060	1, 809 75,269	1,729 77,019	1,584 75,355	1,696 77,187	* 1,842 * 77,879	1,922 78,309	
By industry group: Durable goods industries, total 9	 		38, 064	38, 651 2, 029	39, 284	3 9, 257 2, 072	40, 779 2, 075	3 9, 633 2, 084	40,162 2,046	41, 567 2, 178	41, 896 2, 162	40, 203 2, 048	40,792 2,125	40,974	40,871 2,150	
is industry group: Durable goods industries, total 9do Stone, clay, and glass productsdo Primary metalsdo Blast furnaces, steel millsdo Nonferrous metalsdo			2,068 5,634 2,784 2,033	5,471 2,595	2,096 5,710 2,704	5,789 2,753 2,178	6,023 2,924	6, 165 3, 030	6,266 3,149	6, 730 3, 459	6,792 3,367	6, 687 3, 181	6,766	6,884 • 3,163 • 2,776	6, 977 3, 393	
Nonferrous metalsdo				2, 061 4, 362	2, 115 4, 487	2, 178 4, 411	2, 245 4, 606	2, 301 4, 385	2,284 4,345	2, 3 69 4, 648	2,495 4,714	2,586 4,730	2,580 4,780	+ 2,776 + 4,823	2,637 4,805	
Machinery, except electricaldo Electrical machinery			5, 818 5, 215 9, 765	5, 975 5, 393 10, 105	6,047 5,296 10,317	6,159 5,265 10,229	6, 240 5, 405 11, 173	6,117 5,350 10,281	6,243 5,288 10,697	6, 353 5, 3 72 10, 809	6,614 5,382 10,624	6,630 5,387 9,156	6,649 5,529 9,452	* 6, 712 * 5, 621 9, 163	6,994 5,552 8,693	
Fabricated metal products do Machinery, except electrical do Electrical machinery do Transportation equipment do Motor vehicles and parts do Instruments and related products do			6, 342 1, 181	6, 254 1, 194	6, 395 1, 171	6,250 1,186	7,055 1,196	6,524 1,163	6,692 1,192	6, 932 1, 245	6,668 1,232	5,490 1,226	5,555 1,265	7 5, 167 7 1, 281	4,949 1,289	
Nondurable goods industries, total Qdo Food and kindred productsdo Tobacco productsdo Textile mill productsdo Paper and allied productsdo Chemicals and allied productsdo Petroleum and coal productsdo Rubber and plastics productsdo			31, 655 10, 866	31, 817 10, 926	32,000 10,872	32, 359 11, 071	32, 469 11, 222	33,3 88 11,827	32, 898 11, 348	33,702 11,739	35, 123 12, 180	35,152 12,089	36,395 12,762	* 36,905 * 12,693	37,438 12,678	
Tobacco productsdo Textile mill productsdo			498 2,532 2,548 5,488	$499 \\ 2,541 \\ 2,609$	520 2,611 2,715	515 2,566 2,708	506 2,550 2,722 5,641	540 2,550 2,767	498 2,499 2,7 3 9	536 2, 532 2, 807	528 2,637 2,898	552 2,642 2,891	582 2,793 3,009	r 535 r 2, 816 r 3, 067	550 2,769 3,079	
Chemicals and allied productsdo Petroleum and coal productsdo			5,488 2,702 1,679	5,409 2,745	5, 387 2, 819	5, 593 2, 883	5, 641 2, 936 1, 712	5, 694 3, 017	5, 575 3, 100	5, 687 3, 170	5,895 3,456	6,140	6, 127 3, 746	r 6, 315 r 4, 077	6, 518 4, 257	
ly market category:	1		1, 679	1, 698	1,663	1,677	1,712	1,700	1,706	1, 748	1,794	1,754	1,830	r 1, 819	1,829	
Home goods and appareldo	¹ 71, 555 ¹ 146,257 ¹ 103.198	¹ 80, 572 ¹ 166,933 ¹ 121,165	6, 639 13, 532 9, 467	6,761 13,559 10,025	6,682 13,570 10,192	6, 681 13, 734 10, 279	6, 541 13, 837 10, 480	6, 616 14,472 9,954	6, 683 13, 929 10, 433	6,878 14,479 10,222	7,178 14,915 10,690	6,961 14,746 10,636	7,083	r 7,152 r 15,167 r 11,017	7,381 15,290 10,929	
Equipment and defense prod., excl. auto. do Automotive equipment	179,835 163,500	1 91, 945 1 72, 3 61	7,518	7,482 5,939	7,560 6,079	7,436 6,021	8, 344 6, 098	7,807 5,928	7,898 5,928	8, 306 6, 112	7,980 6.301	6,724 6,314	10,807 6,792 6,192	* 6,376	6,240 6,254	
linnlamentary series.		¹ 333,345 ¹ 36, 451	26, 620 2, 968	26, 702 3, 011	27, 201	27,465	27, 948 3, 095	28, 244 3, 084	28, 189 3, 042	29,272 3,152	29, 955 3, 260	29,974 3,143	31,046 3,132	7 31,743 3, 236	32, 215 3, 303	
Household durablesdo Capital goods industriesdo Nondefensedo Defensedo	¹ 31,354 ¹ 121,611 ¹ 103,294 ¹ 18,317	¹ 141,268 ¹ 121,646 ¹ 19,622	11, 155 9, 490 1, 665	11, 695 10, 055 1, 640	11,844 10,098 1,746	2,975 11,964 10,381 1,583	12, 138 10, 465 1, 673	11, 687 10, 135 1, 552	12,032 10,425 1,607	12,096 10,386 1,710	12,320 10,713 1,607	12,208 10,661 1,547	12,516 10,900 1,616	12,770 11,106 1,664	12,638 10,958 1,680	
ventories, and of year or month:		120, 312	110,837	111,469	112,604				115,045	116,496	117.842		122,837	125,398	126,690	
Book value (unadjusted), totaldo Durable goods industries, totaldo Nondurable goods industries, totaldo	107, 415 69, 803 37, 612	78,835	72, 390 38, 447	72, 884 38, 585	73, 562 39, 042	113,175 73, 911 39, 264	74,051 39,316	114,465 75,117 39,348	75, 707 39, 338	76, 3 99 40,097	77,154 40,688	78,835	80,460 42,377	r 82,181 r 43,217	83, 220 43, 470	
Book value (seasonally adjusted), totaldo By industry group:	107, 719	120, 870	110,174	110,577	111,625	113,025	113,910	114,907	116,114	117,224		120, 870	122,570	r 124,831	1	1
Durable goods industries, total 9do Stone, clay, and glass productsdo	70, 218 2, 463 9, 658	79, 441 2, 813 9, 356	71, 873 2, 495 9, 365	72, 213 2, 477 9, 425	72,867 2,524 9,425	73, 801 2, 593 9, 391	74, 278 2, 669 9, 452	75,213 2,679 9,346	76, 249 2, 702 9, 323	76,951	77,645 2,737 9,226	79,441 2,813 9,356	80,541 2,863 9,467	r 81,925 r 2,861 r 9,523	82,726 2,960 9,481	
Primary metalsdo Blast furnaces, steel millsdo Nonferrous metalsdo	5, 268 3, 354	4, 672 3, 449	4, 915 3, 391	4, 925 3, 421	4, 940 3, 403	4,830 3,472	4, 869 3, 475	4, 820 3, 388	4, 791 3, 358	9,222 4,677 3,375	4,617 3,402	4,672 3,449	4, 691 3, 500	r 4,632 r 3,595	4,528 3,606	
Fabricated metal productsdo Machinery, except electricaldo	7,832 14,386	8,997 16,703	8, 203 14, 843	8, 113 14, 975 11, 030	8, 189 15, 172	8, 230 15, 386	8, 238 15, 504	8, 378 15,681	8, 519 15, 952	8, 513 16,164	8,792 16,365	8,997 16,703	9,02 3 17,021	r 9,264 r 17,405	9, 360 17, 753	
Electrical machinery	10, 381 16, 150 4, 589	12, 559 18, 233 5, 646	10, 954 16, 492 4, 644	11,030 16,604 4,732 2,713	11, 211 16, 634 4, 799	11,369 16,977 5,074	11, 514 17, 029 5, 102	11,742 17,328	11,834 17,690 5,436	12,102 17,766 5,391	12,302 17,763 5,391	8,997 16,703 12,559 18,233 5,646 3,268	12,749 18,339 5,713	7 18,460	13,060 18,481 5,525	
Motor vehicles and partsdo Instruments and related productsdo	4, 589 2, 717	3, 268	4, 644 2, 698	2, 713	2, 744	5, 074 2, 82 3	5, 102 2, 879	5, 107 2, 978	5, 436 3, 031	5, 391 3, 083	3, 170	3, 268	3, 413	• 5, 616 • 3, 581	3, 622	
By stage of fabrication: Materials and supplies Qdo Primary metalsdo	20,010 3,283	24, 423 3, 586	20, 659 3, 267	20, 887 3, 328	21, 198 3, 348 7, 157	21, 424 3, 326	21, 721 3, 389	22,080 3,377	22,621 3,355	23,064 3,376	23, 444 3, 494	24,423 3,586	24,923 3,665	* 25,494 * 3,772 * 8,742	26,037 3,853 8,967	
Machinery (elec. and nonelec.)do Transportation equipmentdo	6, 516 3, 022	8, 359 3, 888	6, 857 3, 081	7, 017 3, 139	3, 195	3, 326 7, 245 3, 433	7, 411 3, 413	7,602 3,407	7, 769 3, 667	7, 932 3, 624	8,076 3,594	8,359 3,888	8, 523 3, 886	* 3, 842	3, 740	
Work in process Qdo Primary metalsdo Machinery (elec. and nonelec.)do	32, 074 3, 485 11, 250	36, 078 3, 450 13, 407	33, 005 3, 466 11, 741	33 , 114 3 , 509 11, 801	33, 318 3, 544 11, 964	33 , 735 3 , 493 12, 237	33, 944 3, 514 12, 358	34,461 3,477	34,742 3,496 12,675	35,082 3,455	35, 519 3, 405 13, 203	36,078 3,450 13,407	36,285 3,478 13,621	* 36,942 * 3,434 * 13,985	37, 289 3, 425 14, 197	
Transportation equipmentdo	11,774	12, 761	12,036	12,064	11,999	12, 100	12, 133	12,539 12,384	12, 439	12,983 12,576	12, 589	12,761	12,818	r 13,001	13,090	
Finished goods Qdo Primary metalsdo Machinery (elec. and nonelec.)do	2,890	18, 940 2, 3 20 7, 496	$18,209 \\ 2,632 \\ 7,199$	18, 212 2, 588 7, 187	18, 351 2, 533 7, 262	18,642 2,572 7,273	18, 613 2, 549 7, 249	18, 672 2, 492 7, 282	18, 886 2, 472 7, 342 1, 584	18,805 2,391 7,351	18, 682 2, 327 7, 388 1, 580	18,940 2,320 7,496	19, 333 2, 3 24 7,626	* 19,489 * 2,317 * 7,694	19,400 2,203 7,649	
Transportation equipmentdo	1,354	1, 584 41, 429	1, 375 38, 301	1, 401 38, 364	1,440 38,758	1, 444 3 9, 224	1, 483 39, 632	1, 537 39,694	1, 584 39, 865	1, 566 40,273	1, 580 40, 790	1,584 41,429	1,635 42,029	7 1, 617	1,651 43,342	
Food and kindred productsdo Tobacco productsdo	9,421 2,369	10, 584 2, 460	9,830 2,326	9,760 2,333	9,864 2,352	10,042 2,343	10, 135 2, 331	10,011 2,399	10, 027 2, 3 98 4, 4 3 6	10,172 2,425	10, 432 2, 446	10,584 2,460	10,638	r 10,791	10,909	
Textile mill productsdo Paper and allied productsdo Chemicals and allied productsdo	2.8/0	4, 589 3, 267 7, 268	4, 192 2, 912 6, 955	4, 255 2, 915 6, 998	4,295 2,948 7,036	4,317 2,992 7,046	4, 349 3, 006 7, 136	4, 379 3, 032 7, 140	3, 070 7,175	4, 407 3, 089 7, 185	4, 521 3, 170 7, 208	4,589 3,267 7,268	4,707 3,325 7,263	r 4,675 r 3,403 r 7,563	4,734 3,472 7,683	
Petroleum and coal productsdo Rubber and plastics productsdo By stage of fabrication:	2,300	2, 626 2, 627	2, 268 2, 397	2, 34 5 2, 3 89	2, 321 2, 457	2, 33 5 2, 484	7, 136 2, 412 2, 532	2, 388 2, 539	2, 3 91 2, 551	2, 474 2, 578	2, 548 2, 574	2,626 2,627	2, 731 2, 702	r 3,403 r 7,563 r 2,868 r 2,742	2, 947 2, 785	
Materials and suppliesdo Work in process	5,968	$15,984 \\ 6,571$	14, 406 6, 048	14, 531 6, 093	14, 660 6, 134	15,010 6,151	15, 3 50 6, 177	15,514 6, 250	15, 554 6, 298	15,772 6, 323	15,868 6,416	15,984 6,571	6.558	r 16,880 r 6,745	17,016 6,667	
Finished goodsdo Revised. ¹ Based on data not seasonally adju	17,668		17,848		17,964		18,105 ems not		18,013		18, 506	18,874	1 19,005	* 19,281	19,659	

r Revised. ¹ Based on data not seasonally adjusted. ² Advance estimate; total mfrs. shipments for Mar. 1974 do not reflect revisions for selected components. ⁹ Includes data

for items not shown separately.

SURVEY OF CURRENT BUSINESS

Unless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown	1972	1973					1	973				·		19	974	
in the 1973 edition of BUSINESS STATISTICS	An	nual	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	A
	GEI	NERAI	BUS	SINE	ss in	DICA	TOR	S-Ce	ontin	ued						
ANUFACTURERS' SALES, INVENTORIES, AND ORDERS-Continued			ĺ													
nventories, end of year or month—Continued Book value (seasonally adjusted)—Continued							1									
By market category: Home goods and apparelmil. \$	11,852 14,373	13, 231 16, 024	12, 404 14, 575	12, 299 14, 613	12,426 14,849	12, 586	12, 707 15, 254	12,842 15,345	12, 929 15, 417	13,146	13,065 15,808	13,231 16,024	13, 405 16, 131	7 13,503 7 16,456	13,730 16,564	
Equip. and defense prod., excl. autodo	27, 251 6, 081	31, 140 7, 305	27, 931 6, 264	28, 237 6, 323	28, 338 6, 432 9, 235	28,680	28,912 6,708	29,464 6,749	29,820	30,302 7,021	30,582	31,140	31, 572 7, 3 99	* 32,238 * 7,307	10, 304 32, 731 7, 201	
Consumer staples	8, 931 39, 231	10, 220 42, 950	9, 062 39, 938	9, 044 40, 061	9,235 40,345	9, 3 78 40, 652	9, 446 40, 883	9, 590 40,917	9,760 41,104	9, 764 41, 353	10,019 41,92 3	10,220 42,950	10,287 43,776	r 10,441 r 44,886	10, 679 45, 163	
Household durables	5,562 30,771	6, 263 35, 103	5, 779 31, 677	5, 758 31, 931	5, 870 32, 101	5,904 32,490	5, 936 32, 740	5,998 33,351	6,065 33,691	6, 210 34,200	6, 112 34, 541	6,263 35,103	6, 352 35,553	r 6,537 r 36,205	6,706 36,731	
Household durables	25, 684 5, 087	29, 488 5, 615	26, 411 5, 266	26, 547 5, 384	26, 717 5, 384	27, 013 5, 477	27, 306 5, 434	33,351 27,796 5,555	28, 163 5, 528	28,669 5,531	29,033 5,508	29,488 5,615	29,874 5,679	r 30,368 r 5,837	30, 761 5, 970	
w orders, net (not seas. adj.), totaldo Durable goods industries, totaldo	^{1762, 170} 418, 400	¹ 895,626 502,768	76, 638 43, 926	74, 476 42, 241	74, 318 42, 341	78, 486 44, 914	70, 068 39, 411	73,233 39,737	76, 978 42, 703	79 ,3 49 44,517	78,917 43,845	73,590 40,009	75,674 41, 292	* 82,393 45,071	83, 641 45, 111	
Nondurable goods industries, totaldo	343, 770	3 92, 858 8 95, 626	32, 712	32, 235	31, 977	33, 572	30, 657 75, 145	33,496	34, 275 75, 129	34,832 77,758	43, 845 35, 072 79, 441	33,581 76,811	34,382 79,077	* 37,322 * 80,017	38, 530	
w orders, net (seas. adj.), totaldo By industry group: Durable goods industries, total 9 do	762,170	502, 768	72, 806 41, 021	73, 325 41, 341	74, 535	75, 361 43, 016	42,697	76,113 42,689 7,150	42, 259	44,037	44, 315	41,546	42,453	43, 157	79, 587	1
Durable goods industries, total 9	60, 143 29, 813 21, 670	78, 642 39, 913 27, 436	6, 500 3, 459 2, 146	6, 656 3, 604 2, 147	7,042 3,729 2,316	7,015 3,817 2,232	6,658 3,493 2,219	7, 150 3, 912 2, 296	6, 325 3, 068 2, 338	6,868 3,309 2,516	6,730 3,109 2,582	6, 597 3, 014 2, 557	5,956 2,037 2,899	6,624 7 2,863 7 2,729	6,979 3,123 2,746	
Nonferrous metalsdo		57, 881	4, 556	4, 488	4, 861	4,672	5,008	4,903	4,982	5, 135	4,997	5,237	5,144	- 5,410	5,129	
Fabricated metal products	63,779 57,171 109,377	80, 432 67, 473 128, 169	6, 443 5, 727 10, 281	6, 411 5, 710 10, 503	6,544 5,696 10,739	6,719 5,682 11,329	6,902 5,676 10,980	6, 647 5, 701 10, 948	6,922 5,537 10,978	7,174 5,816 11, 3 68	7,313 5,788 11,573	7,308 5,399 9,218	7,087 6,269 10,283	7,427 6,180 9,712	8,005 5,636 8,478	
Aircrait, missiles, and parts	20,010	78, 811	2, 674	2, 678	3,068	3, 269	2, 698	2, 867	3, 063	3, 156	2, 893	2, 307	3, 180	* 3,207	2, 519	
Nondurable goods industries, totaldo Industries with unfilled orders⊕do Industries without unfilled orders¶do	343, 770 89, 291 254, 479	392, 858 99, 484 293, 374	31, 785 8, 081 23, 704	31, 984 8, 301 23, 683	32,086 8,417 23,669	32, 345 8, 186 24, 159	32,448 8,242 24,206	33,424 8,370 25,054	32,870 8,260 24,610	33,721 8,465 25,256	35,126 8,687 26,439	35,265 8,601 26,664	36,624 9,033 27,591	7 36,860 7 8,902 7 27,958	37, 463 8, 942 28, 521	
3 v market category:	}															
Home goods and appareldo Consumer staplesdo Equip. and defense prod., excl. autodo Automotive equipmentdo	² 71,896 ² 146,254 ² 108,318	² 166, 960 ² 131, 581	6, 707 13, 533 10, 724	6, 858 13, 565 10, 903	6, 695 13, 561 11, 097	6,778 13,738 11,520	6,642 13,846 10,753	6, 491 14, 480 10, 9 3 9	6,732 13,926 11,107	6,948 14,488 11,203	7,274 14,911 12,25 3	6,858 14,749 11,221	7, 135 15,283 12,224	7,062 15,159 11,968	7,435 15,283 11,557	
Construction materials and suppliesdo	2 64, 323	² 93, 479 ² 76, 200	7,577 6,190	7,523 6,017	7,746 6,423	7,708 6,240	8,322 6,406	8,060 6,417	8,105 6,458	8,307 6,630	8,018 6,558	6, 887 6, 897	6, 882 6, 539	7 6,429 7 6,779	6,237 6,421	
Other materials and supplies		² 346, 423 ² 36, 761	28, 075 3, 033	28, 459 3 , 077	29, 013 3, 007	29, 377 3, 078	29,176 3,154	29, 726 2, 996	28, 801 3, 055	3 0, 182 3 , 220	30,427 3,358	30, 199 3, 015	31,014 3, 168	r 32,620	32,654	
Household durables	1 2107.790	² 153, 669 ² 132, 444	12,461 10,572	12, 571 10, 619	12,768 10,919	13, 590	12,603	12,887 11,032	12,832	13, 488 11, 595	14, 124 11, 970	12,912	14, 124 11, 746	7 14,369 12,210	13, 378 11, 891	
Defensedo	2 20, 671	2 21, 225	1, 889	1, 952	1,849	2, 175	1, 199	1, 855	1, 565	1,893	2, 154	1,343	2,378	* 2,159	1, 487	
totalmil. \$do	85, 314 81, 345	114, 623 109, 886	94, 583 90, 020	97, 044 92, 316	98,772 93,950	100,98 3 96,222	103,699 98,995	101, 441	107,800 103,198	105,436	107,921	114,623 109,886	118,369 113, 411	116, 727	123, 693 118, 565	
ondur, goods ind. with unfilled orders⊕do	3, 969	4, 737	4, 563	4, 728	4, 822	4, 761	4, 704	4, 663	4,602		4, 679	4,737	4, 958	* 5,037	5, 128	
adjusted), totalmil. \$mil. \$	86,020	115, 785 110, 953	92, 499	95, 354	98,602				109,410				117,677		1	1
Durable goods industries, total Qdo Primary metalsdo Blast furnaces, steel millsdo	81, 986 7, 964 5, 008	14, 844 9, 884	88,031 9,438 5,992	90, 719 10, 623 7, 000	93,882 11,954 8,025	97, 047 13, 181 9, 089	99, 500 13, 815 9, 658	102, 621 14, 798 10, 540	10,459	1 10.309	109,000	110,953	112, 616 14, 033 8, 701	13,773	13,775	
Nomerrous metalsdo	1, 861	2, 787 15, 122	2, 219	2, 305	2,506	2,560 12,285	2, 534 12,686	2,528	2, 582 13, 842	2,730 14,329	2, 816 14,614	2,787	3, 106	3,058 r 16,073	3, 167 16, 397	
Fabricated metal products do Machinery, except electrical do Electrical machinery do	10, 926 14, 917 15, 748	22,002 19,718	11, 523 16, 432 16, 850	11,650 16,866 17,166	12,024 17,365 17,566 28,025	17,926	18,587	13, 206 19, 118 18, 610	19,798	20,621 19,300	21,321 19,706	15,122 22,002 19,718	15,486 22,438 20,459	7 23,156 7 21,018	24,170 21,102	
Aircraft, missiles, and partsdo	26, 107 18, 010	31, 446 19, 488	27, 206 18, 617	17, 166 27, 604 18, 497	28, 025 18, 663	29,126 19,009	28,932 18,748	29, 598 19, 003	18, 857 29, 878 19, 148	30, 437 19, 648	31, 3 85 19,765	31,446 19,488	32,279 19,858	32, 827 • 20,161	32, 614 20, 113	
Nondur. goods ind. with unfilled ordersdo	4, 034	4, 832	4, 468	4, 635	4, 720	4, 708	4, 686	4, 723	4, 694	4,712	4,718	4,832	5, 061	* 5,015	5, 039	
Home goods, apparel, consumer staplesdo Equip. and defense prod., incl. autodo Construction materials and suppliesdo	2, 432 44, 365 10, 270	2,881 56,386 14,165	2, 562 47, 159 10, 836	2, 663 48, 076 10, 915	2,668 49,165 11 258	2,770 50,683 11,477	2,877 50,932 11,785	2, 761 52, 173 12, 274	2,806 53,052 12,805	2,885 54,035 13,323	2,978 55,636 13,581	2,881 56,386 14,165	2,949 57,895 14,512	* 2,852 * 58,851 * 14,917	2,900 59,479 15,083	
other materials and suppliesdo	28, 953	42, 353	31, 942	33, 700	11, 258 35, 511	37, 425	38,652	40, 136	40, 747	41,654	42,129	42, 353	42,321	* 43,199	43, 638	
Household durables	1,933 50,165 30,612	2, 254 62, 671 41, 419	2, 046 52, 882 32, 948	2, 112 53, 755 33, 509	2, 127 54, 679 34, 329	2, 230 56, 308 35, 364	2, 288 56, 773 36, 303	2, 201 57, 974 37, 202	2, 213 58, 771 38, 042	2, 281 60, 165 39, 253	2, 3 79 61, 968 40, 511	2,254 62,671 41,419	2, 289 64, 280 42, 264	2,208 • 65,881 43,370	2, 241 66, 622 44, 304	
Delensedo	19, 553	21, 252	19, 934	20, 246	20, 350	20, 944	20, 470	37, 202 20, 772	20, 729	20, 912	21,457	21, 252	22, 016	22, 511	22, 318	
BUSINESS INCORPORATIONSO w incorporations (50 States and Dist. Col.):																
nadjustednumber easonally adjusted†do	316, 601	* 3 29,546	31, 967 28,964	29, 304 28,522	30, 476 28,286	29 , 003 727, 999	27, 797 27,664	r 26, 542 r 26, 689	* 23, 158 * 26, 241	726, 9 3 1 726, 809	724, 268 726, 718	2 3, 145 24, 627	r 28, 616 r 26, 208	^p 25, 098 ^p 26, 885		
INDUSTRIAL AND COMMERCIAL FAILURES©						1										
ommercial servicedo	9, 566 1, 252	9, 3 45 1,182	874 117	796 94	838 97	840 94	714 89 120	837 114	717	772 109	739 102 107	693 86	795 99 126	797 99	971 143 161	
onstructiondo fanufacturing and miningdo etail tradedo /holesale tradedododo	1, 375 1, 576 4, 398	1, 4 19 1, 463 4, 341	115 137 411	119 112 396	149 106 390	124 125 411	120 120 316	112 130 396	121 130 301	139 117 334	116 331	114 119 301	135 361	153 131 333	149 412	
hilities (current) total	965 2,000,244	940 2, 298, 606	94 252, 349	75 119, 343	96 167, 949	86 180, 209	69	85 190, 147	60 189, 473	73 185, 660	8 3 218, 673	73 245, 618	74 337, 284	81 213, 133	106 204, 587	
onmercial service	231, 813 193, 530	244, 958 309, 075	37,065	8,071 19,202	9, 290 37, 962	9,822 16,928	206, 186 37, 197 33, 800	17, 188 21, 225	21, 054 44, 024	3 0, 201 3 4, 791	22, 3 78 16,444	29, 759 24, 807	69, 548 47, 237	20, 508 47, 085	19,652 36,391	
tetail tradedo	766, 991 558, 270 249, 640	797, 490 672, 831 274, 252	84, 669 73, 237 36, 258	38, 588 33, 528 19, 954	57,965 33,665 29,067	89, 959 36, 923 26, 577	55, 995 42, 572 36, 622	55, 207 68, 438 28, 089	54, 935 46, 552 22, 908	60, 400 41, 487 18, 781	44,707 115,026 20,118	65, 696 113, 393 11, 963	88, 618 106, 240 25, 641	96, 031 27, 687 21, 822		
lure annual rate (seasonally adjusted) No. per 10,000 concerns	2 38.3	2 36, 4	35. 9	35.2	36.3	38.2	35.7	39.1	38.6	37.0	34.7	35.7	35.5	37.5	40.8	
Revised. *Preliminary. 1 Advance estimate; Mar. 1974 do not reflect revisions for selected comp	totals for			·····		uets.		nanufact	ures, app	arel and	other tex	tile prod	ucts, peti	oleum ai	nd coal p	rodu

Preliminary. Advance estimate; totals for mfrs. new and unfilled orders for Mar. 1974 do not reflect revisions for selected components. ² Based on unadjusted data.
 Q Includes data for items not shown separately.
 ⊕ Includes textile mill products, leather and products, paper and allied products, and printing and publishing industries, unfilled orders for other nondurable goods are zero.

 ¶ For these industries (food and kindred products)

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ucts, tobacco manufactures, apparei and other textile products, petroleum and coal products, chemicals and allied products, and rubber and plastics products) sales are considered equal to new orders. \bigcirc Complied by Dun & Bradstreet, Inc. (failures data for 48 States and Dist. of Col.). † Revised back to Mar. 1971 to reflect new seas. factors; revisions prior to Feb. 1973 will be shown later.

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SURVEY OF CURRENT BUSINESS

May	1974
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	1972	1973					19	73		<u></u>				19)74	
Unless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown in the 1973 edition of BUSINESS STATISTICS	An	nual	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.
	<u>.</u>		C	OMM	ODIT	Y PR	ICES							·	<u> </u>	<u></u>
PRICES RECEIVED AND PAID BY FARMERS																
Prices received, all farm products1910-14=100 Crops Q	320 261 327 243 183 192 280 685 371 366 494 137	P 437 P 371 P 387 P 284 P 282 P 376 P 320 P 716 P 494 P 422 P 664 P 231	405 316 411 222 218 251 331 706 7482 7390 669 204	400 324 463 229 220 262 316 707 466 381 638 211	413 348 434 255 243 262 316 707 469 378 650 204	437 385 444 249 281 291 345 706 480 378 664 221	438 371 430 257 288 294 335 703 495 386 687 228	527 440 360 310 363 506 322 709 602 411 849 310	486 414 325 377 325 528 325 729 548 456 731 282	468 411 318 370 331 501 351 724 518 482 670 254	459 408 337 350 330 518 314 735 503 505 635 240	468 437 328 406 351 570 298 757 494 517 605 250	507 476 354 484 376 620 316 761 533 522 680 255	516 503 408 477 400 649 331 764 527 525 668 252	493 492 358 469 391 596 339 763 495 525 615 228	466 463 370 494 351 486 334 764 469 521 577 205
Prices paid: All commodities and servicesdo Family living itemsdo Production itemsdo	371 401 350	430 444 420	409 7 427 7 397	413 433 399	421 438 409	434 443 428	433 443 426	451 453 451	447 456 441	447 458 4 3 9	452 470 4 3 9	458 472 448	469 480 461	475 492 463	480 7 500 466	489 504 479
All commodities and services, interest, taxes, and wage rates (parity index)1910-14=100 Parity ratio §	432 74	496 88	473 86	480 83	488 85	501 87	500 88	517 102	513 95	514 91	519 89	525 89	5 3 8 94	545 95	549 90	562 83
CONSUMER PRICES																
(U.S. Department of Labor Indexes) Not Seasonally Adjusted All items	125.3	133. 1	129.8	1 3 0. 7	131.5	13 2. 4	1 3 2.7	135.1	1 3 5, 5	136.6	1 3 7.6	138.5	139.7	141.5	143. 1	144.0
Special group indexes: All items less shelter do All items less shelter do do All items less medical care do do Commodities do do Nondurables do do Nondurables do do Ourables. do do Commodities less food do do Services. do do Services less rent do do Food Q do do Meats, poultry, and fish do do	122. 9 125. 8 124. 9 121. 7 119. 8 118. 9 119. 4 133. 3 135. 9 123. 5 128. 0 117. 1	$\begin{array}{c} 131, 1\\ 130, 7\\ 132, 9\\ 129, 9\\ 132, 8\\ 124, 8\\ 121, 9\\ 123, 5\\ 139, 1\\ 141, 8\\ 141, 4\\ 160, 4\\ 127, 9\end{array}$	127.8 128.4 129.5 126.1 128.3 122.4 120.2 121.5 136.6 139.2 134.5 152.7 121.5	128.9 129.1 130.5 127.4 129.7 123.3 121.0 122.3 137.1 139.6 136.5 155.4 121.8	129.7 129.7 131.3 128.3 130.7 124.0 121.8 123.0 137.6 140.1 137.9 155.6 123.2	130. 6 130. 3 132. 2 129. 4 132. 0 124. 7 122. 3 123. 7 138. 1 140. 7 139. 8 156. 5 124. 1	131.0 130.4 132.5 129.7 132.4 124.4 122.4 123.5 138.4 141.0 140.9 157.8 124.1	133.5 130.9 135.0 132.8 136.6 124.7 122.6 123.8 139.3 141.9 149.4 184.0 126.6	133.6 131.8 135.4 132.8 136.5 125.5 122.6 124.3 140.6 143.4 148.3 180.2 130.3	134.5 133.1 136.4 133.5 137.4 127.0 123.2 125.4 142.2 145.2 145.2 148.4 170.7 137.3	135.6 134.0 137.5 134.7 138.9 128.5 123.3 143.0 146.1 150.0 146.1 150.0 167.4 141.2	136. 5 134. 8 138. 4 135. 7 140. 3 130. 0 123. 2 127. 1 143. 8 146. 9 151. 3 165. 8 144. 9	137. 8 135. 6 139. 7 137. 0 142. 1 131. 3 123. 3 127. 9 144. 8 148. 0 153. 7 169. 2 146. 3	$\begin{array}{c} 139.\ 8\\ 136.\ 8\\ 141.\ 5\\ 139.\ 3\\ 145.\ 2\\ 133.\ 5\\ 123.\ 4\\ 129.\ 2\\ 145.\ 8\\ 149.\ 1\\ 157.\ 6\\ 174.\ 2\\ 149.\ 3\\ \end{array}$	141.5 138.4 143.1 141.0 147.2 136.1 124.3 131.1 147.0 150.4 159.1 171.6 151.5	142. 4 139. 7 144. 0 141. 9 147. 8 137. 7 126. 1 132. 8 147. 9 151. 4 158. 6 164. 4 153. 7
Fruits and vegetables	125.0 129.2 134.5 119.2 140.1 120.1 118.5 120.5 121.0	142.5 135.0 140.7 124.2 146.7 126.9 136.0 126.4 124.9	136. 8 132. 4 137. 7 122. 8 143. 2 124. 6 127. 8 125. 0 123. 0	141.8 132.8 138.1 123.2 143.6 125.1 128.3 125.5 123.6	144.6 133.3 138.7 123.7 144.2 125.4 129.3 125.7 123.9	151.7 133.9 139.4 124.0 145.0 125.6 131.6 125.4 124.7	153. 7 134. 2 139. 7 124. 4 145. 2 125. 7 131. 7 125. 5 125. 0	152.6 135.2 141.1 125.0 147.0 126.3 132.8 125.8 125.8	137.3 136.6 142.9 125.4 149.2 126.8 133.6 126.5 126.1	138.8 138.1 144.7 125.9 151.5 128.6 141.1 127.4 126.7	143. 7 139. 4 145. 6 126. 3 152. 6 132. 1 155. 6 129. 8 127. 5	145. 3 140. 6 146. 4 126. 9 153. 6 135. 9 172. 8 131. 0 128. 0	149. 7 142. 2 147. 4 127. 3 154. 8 140. 8 194. 6 134. 3 129. 0	155.9 143.4 148.3 128.0 155.8 143.5 202.0 137.3 130.1	162.5 144.9 149.4 128.4 157.2 144.9 201.5 140.0 132.6	163.0 146.0 150.2 128.8 158.2 147.0 206.5 142.0 134.0
Apparel and upkeep do Transportation do Private do New cars do Used cars do Public do Health and recreation \$ do Medical care do Personal care do Reading and recreation do	122. 3 119. 9 117. 5 111. 0 110. 5 143. 4 126. 1 132. 5 119. 8 122. 8	126.8 123.8 121.5 111.1 117.6 144.8 130.2 137.7 125.2	$124.8 \\ 121.5 \\ 119.1 \\ 110.8 \\ 113.7 \\ 144.5 \\ 128.6 \\ 135.8 \\ 123.1 \\ 124.5 \\ 124.$	125.8 122.6 120.3 111.1 117.3 143.9 129.2 136.2 123.8 125.2	$126.7 \\ 123.5 \\ 121.3 \\ 111.1 \\ 120.6 \\ 143.9 \\ 129.6 \\ 136.6 \\ 124.4 \\ 124.4 \\ 126.7 \\ 126.$	126.8 124.6 122.4 111.0 122.3 144.9 130.0 137.0 124.9 125.9	125.8 124.8 122.6 110.9 122.7 144.9 130.3 137.3 125.3 126.2	126.5 124.5 122.3 110.6 121.3 144.9 130.5 137.6 125.7 126.1	128.3 123.9 121.6 109.1 120.3 145.5 131.1 138.3 126.3 126.8	129.6 125.0 122.9 111.9 118.5 145.2 132.1 140.6 127.3 127.2	$130.5 \\ 125.8 \\ 123.8 \\ 112.2 \\ 116.1 \\ 144.6 \\ 132.6 \\ 140.9 \\ 128.1 \\ 127.5 \\ 127.5 \\ 120.1 \\ 127.5 \\ 120.1 \\ 120.$	130. 5 126. 7 124. 6 112. 0 112. 6 146. 5 133. 0 141. 4 129. 2 127. 6	128.8 128.1 126.2 112.9 107.0 146.0 133.7 142.2 129.8 128.3	130. 4 129. 3 127. 5 112. 7 103. 0 146. 2 134. 5 143. 4 130. 8 128. 9	132. 2 132. 0 130. 4 112. 8 102. 2 146. 6 135. 4 144. 8 131. 8 129. 5	$133. 6 \\ 134. 4 \\ 133. 1 \\ 113. 3 \\ 110. 7 \\ 146. 3 \\ 136. 3 \\ 145. 6 \\ 133. 1$
Seasonally Adjusted Food do Food at home do Fuels and utilities do Fuel oil and coal do Apparel and upkeep do Transportation do Private do New cars do Commodities do			134. 5 134. 3 124. 2 127. 2 125. 1 122. 0 119. 6 110. 0 126. 2	136. 4 136. 1 124. 7 127. 9 125. 9 122. 8 120. 7 110. 9 127. 4	125.6 137.9 137.6 125.3 129.3 126.2 123.3 121.1 111.1 128.3	139. 2 139. 2 125. 9 132. 0 126. 7 124. 1 121. 9 111. 4 129. 1	139. 9 139. 5 125. 8 132. 1 126. 7 124. 6 122. 2 112. 0 129. 4	148.5 150.2 126.6 133.3 127.9 124.5 122.3 112.5 132.7	148.3 149.1 127.3 134.1 128.0 124.9 122.6 113.2 132.8	149. 1 149. 6 129. 2 141. 7 128. 6 124. 6 122. 5 111. 0 133. 5	151. 2 151. 6 132. 0 155. 8 129. 1 125. 7 123. 6 111. 0 134. 7	151. 6 152. 0 135. 9 173. 0 129. 5 126. 6 124. 4 110. 6	² 154, 5 ² 155, 2 ² 140, 7 ² 193, 6 ² 129, 8 ² 127, 8 ² 126, 2	² 157. 9 ² 159. 3 ² 142. 9 ² 200. 4 ² 131. 2 ² 129. 7 ² 128. 0	² 158. 8 ² 160. 0 ² 144. 2 ² 199. 3 ² 132. 5 ² 132. 5	² 133. 6 ² 134. 5 ² 133. 2 ² 112. 8
Commodities less food	¹ 120. 0 ¹ 115. 0 ¹ 123. 0 119. 1	¹ 173. 8 ¹ 175. 2 ¹ 173. 1 135. 5	121. 9 149. 9 142. 3 155. 3 129. 7	122. 4 152. 9 145. 4 158. 2 130. 7	122. 9 161. 1 158. 6 162. 9 133. 5	123. 5 171. 2 172. 8 170. 1 136. 7	123. 6 181. 9 187. 2 178. 1 134. 9	124. 2 207. 8 236. 6 189. 8 142. 7	124. 3 194. 9 208. 0 186. 3 140. 2	124. 9 192. 0 197. 7 188. 1 139. 5	125. 8 192. 1 191. 5 192. 4 141. 8	204. 3 197. 7 208. 9 145. 3	² 128. 3 213. 3 209. 4 215. 9 150. 4	² 129. 7 232. 0 231. 9 232. 0 152. 7	² 131. 5 233. 0 226. 8 237. 2 154. 5	2 132. 9 230. 8 220. 1 238. 4 155. 3
Crude materials for further processingdo Intermediate materials, supplies, etcdo Finished goodsOdo Consumer finished goodsdo Producer finished goodsdo By durability of product:	127. 6 118. 7 117. 2 116. 6 119. 5	174. 0 131. 9 129. 5 131. 2 123. 5	159.0 127.4 124.6 125.5 121.7	158.8 128.5 125.6 126.6 122.3	167.7 131.5 126.8 127.9 123.1	177.5 134.3 128.7 130.2 123.4	170.9 131.8 128.8 130.4 123.5	207.5 136.1 132.9 135.4 123.9	197. 1 133. 9 132. 2 134. 5 124. 2	185.7 134.6 132.8 135.0 125.1	182.7 136.4 136.8 139.9 125.7	186. 4 139. 6 140. 7 144. 7 126. 7	201. 3 143. 5 144. 5 149. 1 128. 3	205. 6 145. 8 146. 3 151. 1 129. 3	200. 6 150. 2 147. 1 151. 7 130. 9	192. 9 153. 6 147. 3 151. 6 132. 4
Durable goods do Nondurable goods do Total manufactures do Durable manufactures do Nondurable manufactures do Computed by BEA. QIncludes data for iter	121. 1 117. 6 117. 9 121. 1 114. 7	127. 9 141. 3 130. 1 127. 4 132. 9	125, 6 132, 9 125, 7 125, 4 125, 9	127.0 133.5 126.7 126.7 126.6 § Ratio	128.0 137.7 128.7 127.7 129.7	128. 2 143. 1 130. 9 127. 8 134. 0	128. 0 140. 1 129. 8 127. 6 132. 0	128. 5 153. 3 134. 0 128. 0 140. 1	128.9 148.7 132.5 128.3 136.6	129.7 146.9 133.0 129.0 136.9	131. 1 149. 8 135. 8 130. 1 141. 6	132.7 154.9 139.4 131.6 147.3	134. 8 162. 1 143. 1 133. 8 152. 6 and are	136. 5 164. 9 144. 7 135. 0 154. 5	139.8 165.6 147.3 137.9 156.9	143. 4 164. 3 149. 2 141. 1 157. 3

¹ Computed by BEA. QIncludes data for items not shown separately. § Ratio of prices received, to prices paid (parity index). or For actual wholesale prices of individual commodities see respective commodities. O Goods to users, incl. raw foods and fuels.

 2 Beginning Jan. 1974, data reflect new seasonal factors and are not strictly comparable with those for earlier periods.

SURVEY OF CURRENT BUSINESS

Unless otherwise stated in footnotes below, data	1972	1973					19	73	<u> </u>					197	74	
through 1972 and descriptive notes are as shown in the 1973 edition of BUSINESS STATISTICS	Anr	ual	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.
	I	CO	ммо	DITY	PRI	CES-	-Con	tinue	d		i		· · ·			<u>. </u>
WHOLESALE PRICES Continued																
(U.S. Department of Labor Indexes)-Continued																
All commodities—Continued Farm prod., processed foods and feeds_1967=100	122. 4	159. 1	149.0	147.9	154.9	163.6	156. 9	184.5	173. 5	166.8	164.4	168.0	177.8	180.6	176. 2	169.6
Farm products Qdo Fruits and vegetables, fresh and drieddo Grainsdo Live poultrydo Livestockdo	125.0 127.6 102.9 104.0 142.5	176.3 168.1 183.6 179.5 190.4	160. 9 1 58. 5 126. 1 164. 8 194. 4	160. 6 176. 0 130. 9 185. 8 184. 1	170. 4 186. 0 149. 9 180. 3 188. 7	182. 3 197. 5 178. 6 184. 5 193. 8	173.3 187.8 157.2 189.5 199.3	213. 3 162. 2 266. 4 269. 7 243. 3	$\begin{array}{c} 200.\ 4\\ 149.\ 0\\ 231.\ 5\\ 226.\ 5\\ 207.\ 4\end{array}$	$188. 4 \\ 162. 1 \\ 229. 0 \\ 189. 2 \\ 185. 5$	184. 0 168. 2 220. 8 154. 4 180. 0	187. 2171. 6248. 7144. 5171. 0	202.6 184.5 270.8 143.2 197.3	205.6 214.5 278.1 179.8 195.1	197.0 210.6 263.0 166.1 181.1	186. 2 226. 9 213. 0 146. 0 169. 0
Foods and feeds, processed Qdo Beverages and beverage materialsdo Cereal and bakery productsdo Dairy productsdo Fruits and vegetables, processeddo Meats, poultry, and fishdo	120. 8 118. 0 114. 7 118. 6 119. 7 130. 0	148. 1 121. 7 134. 4 131. 1 129. 6 167. 5	141. 4 120. 8 121. 3 126. 8 126. 2 165. 1	139.8 121.4 123.7 127.2 126.6 163.2	145. 0 121. 9 124. 3 126. 5 127. 2 162. 5	151.8 121.4 125.9 127.5 127.9 164.9	146. 5 121. 1 125. 5 127. 1 127. 7 169. 7	166. 2 121. 2 136. 2 131. 3 129. 3 198. 3	156. 3 121. 6 147. 7 137. 2 130. 0 187. 3	153. 1 123. 0 150. 5 139. 6 135. 0 170. 2	151. 9 123. 8 156. 2 139. 9 136. 3 165. 0	155.7 124.4 160.1 142.3 137.8 164.9	162. 1 125. 6 166. 3 145. 1 139. 3 177. 8	164. 7 126. 0 169. 5 147. 6 140. 7 179. 7	163.0 129.3 172.3 151.2 141.2 165.5	159, 1 132, 3 167, 1 154, 1 142, 8 157, 6
Industrial commoditiesdodo	117.9	127.0	122.7	124.4	125.8	126.9	126.9	127.4	128.1	129.6	133. 5	137. 1	140.5	142.5	146.6	150. 1
Chemicals and allied products Q do Agric. chemicals and chem. proddo Chemicals, industrial	104. 2 91. 7 101. 2 103. 0 115. 8 118. 0	110. 096. 6103. 4104. 3228. 3122. 2	106. 7 93. 6 101. 9 103. 8 173. 9 119. 9	107. 7 94. 5 102. 6 103. 8 184. 0 120. 3	109. 3 94. 7 102. 7 104. 0 232. 0 120. 8	110. 4 95. 0 103. 0 104. 4 263. 6 121. 0	110.896.7103.4104.4263.2121.0	111.0 95.9 103.5 104.3 273.2 121.0	111.595.9104.3104.7279.5121.2	112. 7 95. 9 105. 3 104. 7 273. 0 126. 0	113. 5 104. 9 105. 4 104. 9 241. 8 128. 1	115. 6 106. 1 105. 9 105. 1 286. 0 128. 6	118. 2 112. 3 108. 1 105. 3 298. 0 130. 1	120. 2 113. 1 110. 2 105. 7 335. 7 130. 1	127.3 118.1 122.0 106.2 372.4 132.5	132. 3 118. 2 130. 9 107. 6 385. 4 135. 4
Fuels and related prod., and power \$do Coaldo Electric powerdo Gas fuelsdo	118.6 193.8 121.5 114.1 108.9	145. 5 218. 1 129. 3 126. 7 151. 4	126.7207.4126.8118.9119.4	131. 8 213. 8 127. 6 120. 1 127. 9	135.5 214.2 128.2 121.4 133.9	142.8 215.1 128.4 128.0 146.6	$142.8 \\ 214.0 \\ 129.0 \\ 128.7 \\ 146.1$	142. 9 214. 4 129. 1 130. 4 145. 9	144.8 222.6 130.9 132.2 146.1	150, 5 224, 1 132, 1 133, 4 156, 6	179. 2 239. 0 133. 5 133. 1 210. 9	201. 3 240. 7 135. 9 137. 6 252. 0	214.6 249.3 137.5 137.1 271.4	221.7 252.9 142.2 146.4 277.1	232. 2 259. 3 148. 9 148. 6 293. 4	234.0 303.7 153.4 149.0 288.6
Furniture and household durables 9do Appliances, householddo Furniture, householddo Home electronic equipmentdo	111.4 107.6 117.3 92.7	115. 2 108. 5 123. 0 91. 9	113.5 108.4 120.0 92.2	114.1 108.3 121.8 92.2	115.1 108.0 122.3 92.2	115.2 107.4 123.3 91.6	115. 2 107. 7 12 3 . 2 91. 6	115. 9 109. 0 123. 6 92. 0	116.0 109.0 124.4 91.5	116.6 109.1 125.2 91.5	117.2 109.5 126.6 91.5	117.5 109.8 127.1 91.1	119.0 111.3 128.9 91.3	120.2 111.6 129.8 91.4	121.3 112.5 130.3 92.2	122.9 113.2 132.8 92.2
Hides, skins, and leather products Qdo Footweardo Hides and skinsdo Leatherdo Lumber and wood productsdo Lumber	131. 3 124. 5 213. 7 140. 3 144. 3 159. 4	143. 1 130. 5 253. 9 160. 1 177. 2 205. 2	143. 5 131. 1 246. 4 164. 5 173. 2 195. 8	145. 0 131. 5 270. 2 161. 1 182. 0 207. 2	142. 2 129. 3 253. 5 159. 7 186. 9 215. 4	140. 9 129. 3 241. 6 156. 4 183. 1 214. 8	141. 4 129. 5 246. 3 156. 8 177. 8 209. 6	143.0 129.7 261.6 157.5 178.8 210.8	143.8 130.3 257.3 162.8 181.9 216.9	143. 8 131. 0 256. 3 160. 7 180. 3 214. 5	143.0 131.9 239.8 160.4 184.7 211.1	141.9 132.5 227.3 156.1 186.1 214.8	142.6 134.0 220.9 155.7 183.7 213.3	143. 4 134. 9 222. 0 155. 1 184. 1 212. 6	143. 4 135. 9 201. 7 156. 7 191. 3 221. 4	145. 4 138. 1 211. 2 158. 4 200. 2 230. 9
Machinery and equipment Qdo Agricultural machinery and equipdo Construction machinery and equipdo Electrical machinery and equipdo Metalworking machinery and equipdo	117. 9 122. 3 125. 7 110. 4 120. 2	121. 7 125. 9 130. 7 112. 4 125. 5	120. 0 124. 7 128. 6 111. 3 123. 4	120. 8 124. 7 130. 4 111. 7 124. 5	121. 5 125. 0 130. 9 112. 3 125. 2	121.9 125.4 131.3 112.7 125.6	122.0 125.5 1 3 0.9 112.7 125.8	122. 3 125. 5 1 3 1. 4 112. 7 125. 8	122.6 125.6 131.4 112.8 126.6	123. 1 127. 5 132. 5 113. 0 127. 5	123.8 128.9 132.7 113.3 128.0	124.6 129.4 134.1 114.0 128.9	126. 0 130. 9 135. 6 115. 1 131. 2	127.0 131.2 137.0 115.7 132.1	129.0 132.6 138.6 116.9 134.3	$130.8 \\ 133.4 \\ 140.1 \\ 118.5 \\ 136.6 \\$
Metals and metal products 9do Heating equipmentdo Iron and steeldo. Nonferrous metalsdo	123.5 118.2 128.4 116.9	132, 8 120, 4 136, 2 135, 0	129, 2 119, 5 133, 3 128, 3	130. 5 120. 5 134. 0 131. 4	131.7 120.2 135.3 133.2	132.5 120.7 135.9 135.0	132.8 120.9 135.9 135.9	133.7 120.7 136.0 137.9	134.4 120.7 136.5 138.5	135. 9 120. 8 138. 6 140. 7	138.5 121.1 141.6 144.9	141.8 121.6 142.4 155.6	145.0 122.9 144.7 161.1	148.0 123.7 148.9 165.0	154.7 124.4 157.7 176.3	$ \begin{array}{c} 161.2\\ 127.5\\ 164.9\\ 186.5\end{array} $
Nonmetallic mineral products odo Clay prod., structural, excl. refractories	126.1	13 0. 2	129.0	130.0	130.5	131.1	130.0	130.0	129.9	130.9	131.5	132.6	138.7	142.1	144.2	146.7
do do do do do Pulp, paper, and allied products Paper Rubber and plastics products Tires and tubes do	117.3 125.6 114.7 113.4 116.3 109.3 109.2	123, 3 131, 7 120, 9 122, 1 121, 4 112, 4 111, 4	122. 2 129. 6 118. 1 118. 3 119. 2 110. 3 109. 3	123. 0 130. 8 119. 6 119. 8 120. 2 110. 6 109. 4	123. 6 131. 5 120. 4 120. 7 120. 8 111. 5 110. 0	123. 8 132. 3 124. 1 122. 0 122. 5 112. 6 110. 4	123.8 132.3 122.9 122.3 121.8 112.9 110.4	123.9 132.3 122.5 123.3 121.5 113.1 110.4	123.9 132.5 122.0 124.4 121.7 112.8 110.4	124.6 133.6 122.4 125.8 122.3 114.0 115.1	124.6 134.1 122.0 127.6 124.7 114.8 116.3	124. 8 134. 5 123. 3 128. 7 125. 2 116. 5 116. 3	127.2 139.8 127.9 131.8 126.8 117.7 118.0	128.3 142.3 130.0 132.9 127.7 119.8 121.2	130. 8 144. 7 129. 6 137. 2 132. 6 123. 8 128. 8	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Textile products and apparel 9do Appareldododo Cotton productsdo	113. 6 114. 8 121. 8 108. 0 109. 2 99. 4	123.8 119.0 143.6 121.8 113.3 128.2	119.0 117.0 130.0 115.2 110.5 127.7	120. 8 117. 7 133. 3 118. 7 110. 5 129. 8	122.3 118.4 137.4 121.5 110.5 127.5	123.7 118.8 141.3 122.9 111.5 131.3	124. 2118. 8144. 6123. 1111. 5132. 1	125.2 119.3 147.3 123.7 112.2 134.9	126.8 119.5 153.1 126.7 112.3 133.7	128. 5 121. 5 155. 5 127. 7 115. 2 130. 2	130.0 121.9 161.2 128.6 119.1 128.9	131. 4 122. 2 165. 2 129. 7 126. 4 128. 7	133. 8 123. 7 171. 5 130. 7 133. 0 128. 6	135. 2 124. 6 173. 0 132. 8 133. 5 129. 7	136. 1 125. 2 173. 7 133. 6 135. 2 127. 9	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Transportation equipment QDec. 1968=100 Motor vehicles and equip	113.7 118.0	115. 1 119. 2	114.5 118.6	114. 9 119. 0	115. 1 119. 1	115.0 118.9	115.0 119.0	115.1 119.0	114.5 118.3	115.9 120.0	116.1 120.1	117.3 121.4	118.6 122.9	118.9 123.1	119.1 123.2	119.4 123.3
Seasonally Adjusted													}			
By stage of processing: Crude materials for further processingdo Intermediate materials, supplies, etcdo Finished goods:			141.5 124.6	144. 9 126. 2	148. 4 127. 7	152.8 128.8	154. 6 128. 7	156.5 129.6	161. 6 130. 3	165.7 131.3	175. 8 133. 9	180. 9 136. 4	202.5 143.5	203.2 145.5	198. 4 149. 9	191. 6 153. 1
Consumer finished goodsdo Frod			125. 2 139. 6 116. 5 114. 4 117. 9 121. 5	127.0 141.5 118.1 115.3 119.9 122.3	127. 9 141. 9 119. 4 115. 9 121. 6 123. 1	129.9 144.3 121.3 116.2 124.6 123.5	129. 6 143. 1 121. 1 116. 4 124. 3 123. 6	135. 4 158. 6 121. 3 116. 9 124. 4 124. 3	134.6 155.9 121.5 117.1 124.7 124.7	135.8 156.3 123.7 116.0 128.3 125.2	$\begin{array}{c} 140.5\\ 155.3\\ 131.7\\ 116.4\\ 141.0\\ 125.7\end{array}$	$\begin{array}{c} 144.7\\ 156.0\\ 138.1\\ 117.5\\ 151.1\\ 126.4 \end{array}$	148.8 162.1 140.7 119.1 154.6 127.9	150. 6 166. 3 141. 5 119. 7 155. 4 128. 9	151.4 163.9 144.0 120.8 158.9 130.6	152. 1 164. 1 144. 8 122. 0 159. 4 132. 4
By durability of product: Total manufacturesdo Durable manufacturesdo Farm productsdo Processed foods and feedsdo			125. 4 125. 0 158. 8 141. 7	126. 6 126. 3 160. 8 140. 2	128. 6 127. 4 168. 5 144. 9	130. 8 127. 8 179. 1 151. 2	129. 4 127. 7 169. 9 144. 6	134. 0 128. 4 214. 2 165. 5	13 2. 6 128. 6 203. 7 156. 5	133. 4 129. 1 193. 0 154. 3	136. 3 130. 4 189. 1 153. 6	139.7 131.9 187.6 157.0	143. 1 133. 7 202. 8 161. 9	144. 4 134. 7 202. 4 163. 7	147.0 137.5 194.7 162.7	149. 1 140. 7 186. 4 159. 6
PURCHASING POWER OF THE DOLLAR																
As measured by Wholesale prices	\$0, 840 . 799	\$0. 7 3 9 . 752	\$0.771 .770	\$0.765 .765	\$0. 749 . 760	\$0. 732 . 755	\$0.741 .754	\$0.701 .740	\$0.713 .738	\$0.717 .7 3 2	\$0.705 .727	\$0.688 .722	\$0.665 .716	\$0. 655 . 707	\$0. 647 . 699	\$0. 644 . 694

"Revised. o'See corresponding note on p. S-8. QIncludes data for items not shown separately.

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SURVEY OF CURRENT BUSINESS

Мау	1974
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Unless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown	1972	1973					197			i				193	1	. –
in the 1973 edition of BUSINESS STATISTICS	Anr	ual	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr
	C	ONST	RUCI	TION	AND	REA	L ES	TATI	E				_			
CONSTRUCTION PUT IN PLACE																
New construction (unadjusted), totalmil. \$	123,836	135,079	10, 030	10,731	11,482	12,050	12,242	12,614	12,469	12,225	11,746	10, 686	9 , 3 68	r 9, 189	9, 782	
Private, total Qdo Residential (including farm)do New housing unitsdo	93,640 54,186 44,736	$102,568 \\ 57,720 \\ 47,746$	7, 608 4, 317 3, 559	8, 151 4, 63 9 3, 822	8, 635 4, 923 4, 096	9, 151 5, 264 4, 411	9, 3 93 5, 43 7 4, 544	9, 554 5, 473 4, 558	9, 347 5, 328 4, 411	9, 2 3 8 5, 043 4, 146	8, 886 4, 722 3, 848	8, 240 4, 286 3, 464	7, 110 3, 639 2, 953	r 6, 738 r 3, 291 r 2, 667	7, 234 3, 550 2, 823	
Nonresidential buildings, except farm and pub- lic utilities, total 9mil. \$ Industrialdo Commercialdo	24, 0 3 6 4, 676 1 3 , 462	27, 758 6, 058 15, 569	2, 063 418 1, 154	2, 194 437 1, 235	2, 3 02 446 1, 3 22	2, 428 510 1, 3 72	2, 48 3 545 1, 3 84	2, 550 587 1, 422	2, 487 560 1, 408	2, 563 600 1,442	2, 504 582 1, 405	2, 393 622 1, 286	2, 155 509 1, 183	* 2, 174 * 553 * 1, 170	2, 282 571 1, 211	
Public utilities: Telephone and telegraphdo	3, 283	3 , 956	300	299	336	356	348	379	346	383	388	353		281		·
Public, total Qdo	30, 196	32,511	2, 422	2, 580	2, 847	2, 899	2, 849	3, 060	3, 122	2,987	2, 860	* 2,446	2, 258	* 2, 451	2, 548	
Buildings (excluding military) 9do Housing and redevelopmentdo Industrialdo Military facilitiesdo Highways and streetsdo	11, 500 875 534 1, 080 10, 448	12,995 941 605 1, 162 10,569	1, 075 83 48 94 643	1, 131 74 52 85 727	1, 162 75 52 106 888	1, 066 81 57 107 1, 015	$1,020 \\ 83 \\ 43 \\ 101 \\ 1,082$	1,061 75 42 103 1,144	1, 085 64 48 89 1, 172	1,129 114 53 96 1,059	1, 149 97 52 94 927	r 1,065 r 72 57 r 97 r 735	938 70 58 99 639	1, 141 67 54 • 94	68 101	
New construction (seasonally adjusted at annual rates), totalbil. \$		•	137.5	1 33 . 9	1 34 . 2	133. 7	136. 5	136.4	1 36. 2	1 3 5. 9	134.8	133. 4	132. 8	r 1 34 . 9	133.6	
Private, total Qdo				101.3	101.8	102.7	105.0	105.3	103.0	102.4	101.9	99.6	98.4	99.2	98.2	
Residential (including farm)			60.7 49.6 26.7 5.5	58.1 48.9 27.0 5.3	57.5 49.2 27.7 5.3	58.1 49.5 28.0 5.9	59.0 49.5 28.9 6.3	59.2 49.3 28.6 6.7	58.5 48.2 27.2 6.3	56.5 46.0 28.0 6.6	54.7 44.1 28.9 6.7	52.7 42.0 28.8 7.1	50.4 39.7 29.4 6.9	49.9 39.3 30.7 7 8.0	49.9 39.3 29.6 7.5	
Commercial			15.1 3.6	15.5 3 .6	16.1 4.0	15.7 3.9	16.1 4.1	15.8 4.3	15.1 4.0	15.6 4.3	16.1 4.5	15.7 3.9	16.3	7 16.6 4.1	15.8	
Public, total Qdo			33.6	32.6	32.3	31.0	31.5	31.1	33.2	33.5	32.9	33. 8	34.4	* 35.7	35.5	
Buildings (excluding military) Qdo Housing and redevelopmentdo Industrialdo			14.0 1.0 .6	13.7 .9 .6	13.4 .9 .5	12.1 .9 .6	12.1 1.0 .7	11.6 1.0 .5	12.5 .8 .6	13.6 1.4 .6	13.2 1.0 .7	13.5 .8 .7	12.7 .9 .7	14.6 .9 .8		
Military facilitiesdo Highways and streetsdo			1.3 10.5	1.2 9.9	1.3 9.6	1.2 10.1	1.3 10.8	1.0 10.4	1.0 11.2	1.0 10.8	1.0 11.7	1.1 11.3			1.4	
CONSTRUCTION CONTRACTS																
Construction contracts in 50 States (F. W. Dodge Division, McGraw-Hill): Valuation, totalmil. \$	91,062	101, 129	8, 644	8, 814	9, 428	9, 910	9, 228	10, 303	8, 151	8, 983	7, 905	6, 133	5, 954	6, 610	7, 911	
Index (mo. data seas. adj.)	¹ 165	1 181	193	177	173	183	175	199	182	191	194	161		187	181	1
Public ownershipdo Private ownershipdo By type of building:	24,009 67,016	27,005 74,125	2,046 6,599	2,071 6,743	2, 359 7, 069	2,995 6,916	2, 581 6, 647	2, 968 7, 335	2, 328 5, 822	2,055 6,928	2, 140 5, 765		1	4, 398	5, 430	
Nonresidentialdo Residential do Non-building constructiondo New construction planning	27,055 45,020 18,986	32, 137 46, 446 22, 548	2,707 4,643 1,294	2,634 4,512 1,668	2, 629 4, 754 2, 045	2,976 4,612 2,323	2, 991 4, 224 2, 013	3, 241 4, 233 2, 828	2,719 3,638 1,794	2,758 3,673 2,552	2,655 3,299 1,951	2, 210 2, 341 1, 581	1,415	1,672	3, 374 1, 785	
(Engineering News-Record) Odo	68, 001	86, 743	7,600	5, 710	6,660	3,996	5,070	8, 373	7,416	8, 518	10, 669	10,618	10,692	7, 321	9,472	8,
New housing units started:																
Unadjusted: Total (private and public)thous Inside SMSA'sdo Privately owneddodo	1,732.7 2,356.6	2,057.5 1,501.7 2,045.3 1,132.0	201. 1 152. 7 200. 0 105. 1	205. 4 154. 5 205. 0 120. 5	234. 2 171. 7 234. 0 131. 6	20 3. 4 147. 5 202. 6 114. 8	203. 2 141. 9 202. 6 114. 7	199.9 147.2 197.2 106.8	148.9 104.1 148.4 84.5	149.5 101.5 147.1 86.0	134.6 92.3 133.3 70.5	90. 6 69. 1 90. 4 46. 8	7 63.9 84.5	* 78.6 * 109.4	91.0 7 123.5	
Seasonally adjusted at annual rates: Total privately owneddo One-family structuresdo			2, 283 1, 244	2, 153 1, 2 3 1	2, 33 0 1, 243	2, 152 1, 140	2, 152 1, 2 3 2	2, 030 1, 108	1, 844 990	1, 674 957	1,675 9 3 8	1, 403 767			r 1, 484 r 963	
New private housing units authorized by building permits (14,000 permit-issuing places): Monthly data are seas. adj. at annual rates: Totalthous One-family structuresdo	2, 219 1, 0 33	1, 796 870	2,129 1,022	1, 939 945	1, 838 954	2, 030 934	1,780 904	1,750 805	1, 596 778	1, 316 654	1, 314 647	1, 237	1, 301 638	1, 333 729	* 1, 461 * 784	1,
Manufacturers' shipments of mobile homes: Unadjusteddo	575.9	580.0	57.0	61.6	57.3	57.3	50. 3 569	53.7 546	44.8	46.0	39.9 530	28. 5 466	28.8	30.0		
Seasonally adjusted at annual ratesdo CONSTRUCTION COST INDEXES			737	680	661	616	009	010	473	444	1 300	100	409	449	410	
Dept. of Commerce composite	139	152	147	149	150	151	153	r 155	7 156	156	157	158	159	r 161	162	
American Appraisal Co., The: Average, 30 cities	1,436	1, 515 1, 749 1, 590 1, 469 1, 434	1,728 1,569 1,434	1, 512 1, 752 1, 584 1, 437 1, 430	1, 517 1, 752 1, 581 1, 440 1, 441	1, 522 1, 753 1, 582 1, 497 1, 441	1, 523 1, 752 1, 580 1, 499 1, 471	1, 539 1, 762 1, 591 1, 522 1, 464	1, 547 1, 757 1, 659 1, 518 1, 461	1, 547 1, 756 1, 659 1, 517 1, 461	1,542 1,732 1,653 1,508 1,457	1,544 1,773 1,651 1,504 1,461	1,770 1,649 1,503	1,800 1,660 1,515		
Boeckh indexes: Average. 20 cities: Apartments, hotels, office buildings1967=100 Commercial and factory buildingsdo Residencesdo	145. 4 144. 8	154. 0 154. 4	151.6 152.6		153.7 155.1		154. 5 155. 3		157.8 157.7		157.8 157.7		158.9 159.3		162.5 163.0	

Revised. » Preliminary. ¹ Computed from cumulative valuation total.
 OData for Mar., May, Aug., and Nov. 1973 and Jan. 1974 are for 5 weeks; other months, 4 weeks.

Q Includes data for items not shown separately. c Correction.

SURVEY OF CURRENT BUSINESS

nless otherwise stated in footnotes below, data	1972	1973					19	73						19	74	
through 1972 and descriptive notes are as shown in the 1973 edition of BUSINESS STATISTICS	Anı	nual	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.
	CONS	STRU	CTION	AN	D RE	AL E	STAT	Ъ—С	ontin	ued						
CONSTRUCTION COST INDEXES-Con.																
ngineering News-Record: Building1967=100 Constructiondo	155. 2 163. 0	168. 4 176. 5	167.3 173.7	168. 0 174. 4	168.9 175.0	168.5 176.5	168. 3 177. 0	169.3 178.8	170. 2 179. 6	171.2 180.0	171.0 180.1	171.4 180.5	171.0 180.6	170.8 180.6	171.0 182.9	1 174. 1 182.
ederal Highway Adm.—Highway construction: Composite (avg. for year or qtr.)1967=100 CONSTRUCTION MATERIALS	138. 2	152.4	137.8			145. 9			155. 1			167.8			187.4	
vutput index: Composite, unadjusted 9	189.7	194.1	206.5 212.6	198.7 195.0	2 14. 3 197. 5	209. 3 195. 1	197.1 206.7	216.1	191. 1 186. 9	206.3 186.0	179. 1 187. 0	* 160. 4	165.8			
Iron and steel products, unadjusteddo Lumber and wood products, unadjdo Portiand cement, unadjusteddo	175. 0 193. 9 219. 4	193. 1 194. 6 235. 4	206.2 206.2 213.0 201.0	193. 0 192. 4 202. 8 217. 1	208.2 210.1 277.9	195.1 209.4 197.0 282.7	200.3 180.8 285.0	198.0 204.1 209.7	192, 2 187, 0 259, 4	186.0 213.7 206.4 301.0	187.0 185.2 185.7 2 3 0.6	7 183.5 168.8 7 166.1 158.5	175.8 168.4 172.1 132.6			
REAL ESTATE 1	219.4	200.4	201.0	211	211.0	202.1	200.0	319.3	205.4	001.0	200.0	100.0	132.0			
fortgage applications for new home construction: FHA net applicationsthous. units. Seasonally adjusted annual ratesdo Requests for VA appraisalsdo Seasonally adjusted annual ratesdo	225. 2 209. 2	83.2 161.9	9.2 94 18.4 200	6.3 71 15.9 168	8.4 91 15.1 166	9. 1 99 14. 9 166	7.4 92 12.4 136	6.6 69 13.5	7.5 94 10.5	3.6 51 12.3 142	5. 2 56 10. 7	2.1 30 7.3	3.3 46 8.9	4.8 62 * 11.5	4.2 45 12.6	
form mortgages insured annuarrates	8,067.06	4, 473. 30	462.88 599.05	374. 25 618. 02	385.90 655.67	381. 62 650. 60	393.06 665.86	141 295.11	137 266. 34 561. 04	358.37 647.95	134 357.15 720.58	124 224.72 470.36	124 315.12	* 163 259.94 517.37	144 252.99	1
ederal Home Loan Banks, outstanding advances to member institutions, end of periodmil. \$	7, 979	7, 467. 53	8, 42 0	9, 429	10, 156	11, 142	12,365	560.30 13,511	14, 298	14, 799	720.58	470.36	648.20 15,188	517.37	533.48 14,995	16, 0
tions, estimated total	51, 408	49, 511	4, 990	4, 989	5, 477	5,738	5, 059	4, 791	3, 177	2, 788	2, 381	2, 529	2, 34 6	2, 697	3, 628	•••••
Home construction	8, 553 26, 615 16, 240	8, 441 28, 274 12, 796	887 2, 685 1, 418	886 2,762 1,341	931 3, 141 1, 405	903 3,469 1,366	851 3,079 1,129	801 3, 059 1, 111	572 1,838 767	532 1,548 708	449 1,366 566	425 1,338 766	389 1,298 659	456 1,459 782	618 1,954 1,056	
Foreclosuresnumber Fire losses (on bldgs., contents, etc.)mil. \$	132, 335 2, 304	135, 820	2, 222 218	11, 718 229	12, 719 224	11, 509 22 3	11,070 218	11, 239 221	10,014 222	11, 431 200	11,017 211	10,668 242	263	236	278	
	2,001	2,005	<u> </u>	l	 					200		1 242	200	200	210	
	1	1	· ·							1	1	I		1	İ	
ADVERTISING fcCann-Erickson national advertising index,	ļ							*	Ì		1					
seasonally adjusted: Combined index	219 262 341 186 153	233 291 372 188 154	224 289 367 179 137	233 300 365 184 155	232 287 380 191 146	231 277 384 192 149	233 282 344 187 176	230 284 343 189 163	230 305 343 190 146	232 296 350 189 158	238 303 379 197 149	256 317 455 193 163				
lagazine advertising (general and natl. farm maga- zines):																
Cost, total mil. \$. Apparel and accessories. do Antomotive, incl. accessories. do Building materials. do Drugs and tolletries. do Foods, soft drinks, conjectionery	1,210.6 44.2 102.1 21.0 145.0 113.6	1,309.2 46.1 118.9 25.5 140.5 95.7	109.8 4.9 11.3 2.8 12.1 8.0	$126.7 \\ 5.7 \\ 13.6 \\ 3.4 \\ 11.6 \\ 9.5$	126.7 3.5 13.3 3.5 13.0 8.3	109.8 2.0 11.0 2.5 12.6	81.3 1.5 7.8 1.2 10.1	77.2 3.7 6.0 1.3 10.6 5.3	117.1 6.2 7.9 2.7 11.2 6.8	141.7 5.9 13.5 2.8 13.2 8.7	140.1 5.1 12.5 1.7 12.8 9.7	115.7 3.6 7.3 1.0 12.3	2.3 5.3 .9 8.5	98.0 2.8 8.6 1.4 10.9 8.4	4.9 11.1 2.0 11.5	
Beer, wine, liquorsdo Household equip., supplies, furnishingsdo Industrial materials	81.0 72.9 29.4 20.5	86.9 77.3 36.6 18.6	5. 1 6. 5 2. 5 2. 0	6.9 9.5 2.7 2.0	8.0 9.4 3.9 2.0	9.3 7.4 7.3 3.4 1.3	8.4 5.6 3.9 2.6 1.1	3.9 3.5 2.6 1.1	6.4 6.7 4.2 1.7	10.7 9.4 4.4 2.2	11.0 9.2 3.5 2.1	7.9 14.8 5.3 3.2 .9	4.1 3.7 2.2 2.1 1.5	5.1 3.4 2.2 1.3	7.1 6.8 6.5 2.6 1.1	
Smöking materialsdodddddddddddddddddddddddddddddddd	94.6 486.2	110, 1 552, 9	8.3 46.2	9. 3 52. 5	8.7 53.1	8.6 44.4	8.4 30.6	8.1 31.0	9.2 54.1	11. 1 59. 9	11.2 61.3	12.0 47.6	9.7 39.7	10. 2 43. 6	10.9 47.5	
	1	3, 786. 1	315.5 8.7	340.7 9.7	33 8.5 9.7 91.2	316.3 8.8 90.2 11.6	298.8 8.8 91.8 17.8	302.8 9.2 91.8 8.7	316.9 8.8 88.6 9.5	331. 6 7.9 85.7 12.7 46.1	349.1 8.6 80.7 10.3	322.3 5.0 68.1 9.6	282.9 8.0 75.7 13.1 36.8	277.5 7.6 74.9 8.0		
Total	3, 496. 5 98. 0 881. 2 114. 5 478. 0	99.8 1,024.2 138.9 479.2	87.4 11.4 43.7	92.2 15.2 46.9	10.4 44.5	40.8	30.4	29.4	41.6	170.0	45.8	36.3		37.6		
Total mil. \$ Automotive do Classified do Financial do	98.0 881.2 114.5	1,024.2 138.9	11.4	15.2				29.4 163.8	41. 6 168. 3	179.2	40.8 203.8	36. 3 203. 3	149.3	37.6 149.4		
Automotivedo Classifieddo Financialdo Generaldo Retaildo	98.0 881.2 114.5 478.0	1,024.2 138.9 479.2	11.4 43.7	15.2 46.9	44.5	40.8	30.4			34, 067 15, 463 18, 604	45. 8 203. 8 33, 895 14, 971 18, 924	36. 3 203. 3 32, 834 13, 894 18, 940	149.3 33,694	149.4 r 32,730 r 14,103		

 \oplus Source: Media Records, Inc. 64–City Newspaper Advertising Trend Chart.

SURVEY OF CURRENT BUSINESS

Mon	1074
May	1974

less otherwise stated in footnotes below, data brough 1972 and descriptive notes are as shown	1972	1973				· · · · · · · · · · · · · · · · · · ·	19	73						19	74	
in the 1973 edition of BUSINESS STATISTICS	Anı	lual	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr
		D	OMES	STIC	TRA	DE—(Conti	nued								-
RETAIL TRADE			1													
ll retail stores: Estimated sales (unadj.), totalmil. \$	448, 379	503, 317	41,309	40,686	43, 178	43, 586	41, 665	43, 135	40, 916	4 3, 721	44, 552	49, 824	37, 923	r 36, 668	* 42, 618	144, 33
Durable goods stores Qdo Automotive groupdo Passenger car, other auto. dealersdo Tire, battery, accessory dealersdo	149, 659 88, 612 81, 521 7, 091	170, 275 100, 661 92, 768 7, 895	14,853 9,374 8,761 614	14,535 8,989 8,347 642	15, 465 9, 428 8, 744 684	15, 410 9, 242 8, 522 720	14,518 8,707 8,016 691	14, 654 8, 519 7, 809 710	13,718 7, 843 7, 188 656	15, 171 8, 982 8, 258 724	14, 104 8, 083 7, 342 741	13, 409 6, 378 5, 619 759	11, 477 6, 470 5, 917 553	r 11, 293 r 6, 391 r 5, 867 r 524	r 13, 538 r 7, 739 7, 085 654	114,54 18,43
Furniture and appliance group ?do Furniture, homefurnishings storesdo Household appliance, TV, radiodo	21, 3 15 12, 550 7, 029	24, 030 14, 290 7, 904	1, 927 1, 158 610	1,856 1,137 578	1,953 1,214 602	2, 032 1, 228 670	1, 940 1, 179 634	2, 047 1, 229 680	1, 972 1, 142 678	2, 049 1, 238 660	2, 159 1, 29 3 699	2, 552 1, 370 935	1, 928 1, 123 654	r 1,803 r 1,076 r 588	* 2, 101 1, 291 647	1 2, 0
Lumber, building, hardware groupdo Lumber, bldg. materials dealers.do Hardware storesdo	20, 064 15, 973 4, 091	22, 766 18, 049 4, 717	1, 746 1, 417 329	1, 861 1, 487 374	2,098 1,656 442	2, 185 1, 704 481	2,080 1,668 412	2, 180 1, 770 410	1, 937 1, 536 401	2, 068 1, 645 423	1,912 1,497 415	1, 771 1, 283 488	1, 453 1, 150 303	r 1, 496 r 1, 178 r 318	1,787 1,408 379	
Nondurable goods stores ?do Apparel groupdo Men's and boys' wear storesdo Women's apparel, accessory storesdo Shoe storesdo	298, 720 21, 993 5, 198 8, 386 3, 774	333, 042 24, 062 5, 609 9, 119 4, 229	26,456 1,829 399 712 3 42	26, 151 2, 007 440 743 408	27, 713 1, 908 448 738 324	28, 176 1, 975 472 756 345	27, 147 1, 740 397 677 299	28, 481 1, 931 411 698 378	27, 198 1, 974 412 747 401	28, 550 2, 030 448 783 365	30, 448 2, 214 523 842 361	36, 415 3, 386 896 1, 243 476	$26,446 \\ 1,700 \\ 409 \\ 636 \\ 292$	r 25, 375 r 1, 518 r 344 r 589 r 253	r 29,080 r 1,860 403 710 326	1 2, 1
Drug and proprietary storesdo Eating and drinking placesdo Food groupdo Grocery storesdo Gasoline service stationsdo	14, 523 33, 891 95, 020 88, 340 31, 044	15, 474 37, 925 105, 731 98, 392 34, 432	1, 222 2, 975 8, 792 8, 202 2, 773	1, 219 2, 950 8, 171 7, 579 2, 808	1, 281 3, 238 8, 745 8, 139 2, 947	1, 300 3, 353 9, 135 8, 512 3, 008	1, 240 3, 359 8, 976 8, 345 3, 088	1, 303 3, 556 9, 344 8, 687 3, 023	1, 226 3, 339 8, 859 8, 242 2, 837	1, 300 3, 341 8, 929 8, 302 2, 981	1, 286 3, 204 9, 207 8, 596 2, 996	1, 741 3, 272 9, 932 9, 214 2, 908	1, 267 2, 995 9, 145 8, 528 2, 793	78.142	r 1, 339 r 3, 257 r 9, 770 r 9, 107 r 3, 028	19,3
General merchandise group with non- stores ?	74, 903	83, 301	6, 307	6, 467	6, 713	6, 771	6, 269	6,915	6, 594	7, 172	8, 543	11, 618	5, 511	r 5, 315	r 6, 729	17,3
stores ? \$	68, 936 46, 560 4, 722 7, 498 9, 215	77, 036 52, 292 5, 384 8, 212 9, 602	5,776 3,868 455 601 740	5, 975 4, 055 7 412 645 718	6, 194 4, 229 r 409 648 789	6, 284 4, 308 7 363 669 825	5, 799 3, 910 401 603 826	6, 391 4, 286 453 677 819	6, 072 4, 142 414 630 759	6, 555 4, 396 556 665 784	7,886 5,297 714 790 823	11,063 7,734 574 1,326 1,160	5,037 3,369 341 519 740	r 4, 817 r 3, 167 381 r 517 r 697	* 6, 172 * 4, 130 480 633 781	14,6
Estimated sales (seas. adj.), totaldo			41,979	41,185	41, 723	41, 167	42,767	42, 355	42, 529	42,970	42,976	42, 116	42, 932	,	7 43, 7 92	1
Durable goods stores Qdododododo Automotive groupdodo Passenger car, other auto. dealersdo Tire, battery, accessory dealersdo			14, 612 8, 769 8, 127 642	14,339 8,555 7,927 628	14,299 8,503 7,870 633	13, 731 7, 943 7, 328 615	14,409 8,654 7,992 662	14, 481 8, 645 7, 968 677	14,267 8,457 7,771 686	14, 331 8, 482 7, 769 713	14,090 8,183 7,492 691	13, 270 7, 400 6, 681 719	13, 525 7, 474 6, 786 688	r 7, 236	r 13, 603 7, 349 6, 653 696	
Furniture and appliance group 9do Furniture, homefurnishings storesdo Household appliance, TV, radiodo			2, 014 1, 184 659	2,024 1,208 658	1,995 1,203 635	2,006 1,181 675	2,000 1,217 637	2, 025 1, 189 685	2, 06 3 1, 214 686	2,005 1,195 661	2,046 1,204 672	1,975 1,165 668	2,058 1,211 672	7 2,032 7 1,231 7 679	1, 341	
Lumber, bullding, hardware groupdo Lumber, bldg. materials dealerso ³ do Hardware storesdo			1,936 1,547 389	1,896 1,508 388	1,939 1,546 393	1,946 1,520 426	1, 894 1, 515 379	1, 894 1, 503 391	1,836 1,428 408	1,867 1,460 407	1,890 1,484 406	1,835 1,450 385	1,858 1,447 411	1 1.518		
Nondurable goods stores ?	· · · · · · · · · · · · · · · · · · ·		27, 367 2, 175 506 825 397	26,846 1,878 444 706 339	27,424 1,962 456 753 335	27,436 1,997 463 780 338	28, 358 2, 028 469 788 349	27,874 1,967 450 730 352	28,262 2,042 462 764 371	28,639 2,019 462 751 371	28,886 2,006 463 761 339	28,846 2,051 480 776 346	29, 407 2, 053 456 785 357	2,074	2, 164 506 808	
Drug and proprietary storesdo Eating and drinking placesdo Food groupdo Grocery storesdo Gasoline service stationsdo		-	1, 241 3, 089 8, 431 7, 834	1,280 3,060 8,616 8,012 2,868	1, 291 3, 096 8, 665 8, 074 2, 884	1, 314 3, 085 8, 598 8, 000 2, 843	3,122 9,128 8,507	8,964	3, 261 8, 992 8, 376	9, 194 8, 568	1, 322 3, 331 9, 135 8, 511 2, 966	1,297 3,387 9,264 8,603 2,902	8,874	r 3, 326 r 9, 634 r 8, 957	3, 337 9, 629 8, 946	
General merchandise group with non- stores 9			6, 621 4, 461 7470 715	6, 696 6, 166 4, 189 7 438 635	6, 917 6, 386 4, 346 7 443 667	4,352 +442 686	6, 538 4, 423 486 684	4, 351 442 682	6, 486 4, 406 468 689	482 696	7, 213 6, 661 4, 485 473 726	7,002 6,464 4,445 403 690	470 738	r 6, 677 r 4, 486 485 r 707	6, 990 4, 699 499	
Estimated inventories, end of year or month: 1		-		783	799	807				811	793	839	820			
Book value (unadjušted), total ‡mil. \$. Durable goods stores Qdo Automotive groupdo Furniture and appliance groupdo Lumber, building, hardware groupdo	25,268 11,826 4,336	27, 899 13, 847 4, 690	27,103 13,358 4,416	59,716 27,647 13,649 4,551 4,017	60,139 28,042 13,882 4,639 4,073		27,916 13,989 4,582	25,843 11,854 4,615	26,308 12,198 4,662	26, 991 12, 657 4, 800	64,951 28,099 13,490 4,900 3,969	61,643 27,899 13,847 4,690 4,024	28, 217	28,994 14,640 4,687	29,631 14,738 4,810	
Nondurable goods stores ?do Apparel groupdo Food groupdo General merchandise group with non-	4,614	5,012		32,069 4,947 6,010	32, 097 4, 879 6, 019	32, 104 4, 863 6, 139	4,883	5,125	5,271	5,512	36, 852 5, 678 6, 749	33, 744 5, 012 6, 697	33, 603 4, 771 6, 588	4,892	5,172	
stores	12,115 7,265		13, 589 8, 079	13, 877 8, 219	13, 937 8, 217	13, 936 8, 124		14, 569 8, 590			16, 447 9, 476	14, 548 8, 379	14, 869 8, 577	15, 278 8, 812		
Book value (seas. adj.), total tdo Durable goods stores Qdo Automotive groupdo Furniture and appliance groupdo Lumber, building, hardware groupdo	12,306	28,778 14,433 4,765	12,511 4,428	58,378 26,356 12,601 4,489 3,889	59,012 26,661 12,731 4,585 3,936	27,051 13,041 4,613	27, 494 13, 476 4, 612	27, 563 13, 470 4, 641	27, 507 13, 336 4, 643	13,627 4,723	62,937 28,662 14,302 4,727 4,041	63,561 28,778 14,433 4,765 4,144	64, 261 28, 852 14, 470 4, 831 4, 218	28, 789 14, 297 4, 787	28, 578 13, 805 4, 823	
Nondurable goods stores Qdo Apparel groupdo Food groupdo General merchandise group with non- stores	- 5,789	5, 244 6, 618	4, 919 5, 904	4, 9 3 8 6, 002	4,970	6, 167	5, 021 6, 092	5, 0 33 6, 250	5,008 6,379	5, 099 6, 3 89	5, 170 6, 478	6,618	5, 187 6, 705	5, 118 6, 805	5, 199 7, 016	

• Revised. ¹ Advance estimate. ⁹ Includes data not shown separately. ♂ Comprises lumber yards, building materials dealers, and paint, plumbing, and electrical stores. § Except department stores mail order. ‡ Series revised beginning Jan. 1972 to reflect

benchmark data from the 1972 Annual Retail Trade Report and new seas. factors; revisions for Jan.-Dec. 1972 appear on p. 7 of the Mar. 1974 SURVEY.

SURVEY OF CURRENT BUSINESS

Juless otherwise stated in footnotes below, data	1972	1973 »					197	3						19	74	
through 1972 and descriptive notes are as shown in the 1973 edition of BUSINESS STATISTICS	Anı	nual	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr. 7
		D	OMES	STIC	TRA	DE—C	Contin	nued								
RETAIL TRADE—Continued				1												
Firms with 11 or more stores: Estimated sales (unadj.), total ?mil. \$	137, 650	154, 546	12, 377	12,119	12,653	12,945	12,214	13,008	12,447	13,181	14,653	18,305	11,656	• 11, 245	13, 459	
Apparel group Q do Men's and boys' wear stores	6, 055 782 2, 194 1, 694 5, 246 2, 887 1, 902	6, 569 749 2, 393 1, 908 5, 857 3, 193 2, 085	520 56 193 147 440 263 178	610 64 215 191 445 263 167	524 63 200 144 479 277 159	544 66 200 162 498 286 178	451 45 172 139 471 286 166	529 49 186 168 494 305 169	555 54 192 185 465 279 174	545 63 193 157 493 265 169	591 77 213 156 494 265 176	912 119 336 224 751 254 235	413 47 146 123 469 231 190	* 366 * 40 133 * 106 * 461 * 220 * 162	494 56 184 138 518 254 192	
General merchandise group with non- stores Q	58, 113	65, 569	4, 964	5,075	5, 268	5, 322	4, 930	5, 426	5, 158	5, 6 3 4	6, 749	9, 335	4, 254	r 4, 135	5, 30 2	
General merchandise group without non- stores \$mll. \$ Dept. stores, excl. mall order salesdo Variety storesdo	55, 100 41, 053 5, 9 3 3	62, 471 46, 380 6, 627	4, 686 3, 451 476	4,836 3,601 518	5, 005 3, 745 518	5, 077 3, 831 543	4, 696 3, 482 487	5, 172 3, 819 542	4, 907 3, 670 509	5, 313 3, 900 542	6, 422 4, 678 652	9, 068 6, 823 1, 086	4, 035 2, 993 409	r 3, 878 r 2, 813 411	5, 019 3, 677 513	
Grocery storesdo Tire, battery, accessory dealersdo	49, 206 2, 094	55, 165 2, 210	4, 719 180	4, 235 192	4, 524 189	4, 723 202	4, 586 197	4, 762 200	4, 547 176	4, 665 204	4, 933 193	5, 196 2 0 2	4, 835 142	* 4,652 * 137	5, 256 170	
Estimated sales (seas. adj.), total Qdo			12, 814	12,524	12,730	12,634	13,161	12,812	13, 024	1 3,33 2	13,332	1 3, 222	13,716	• 13, 762	14, 084	
Apparel group Q			616 72 224 173 454 270	548 63 202 157 483 258	538 64 208 148 480 262	544 62 204 7 157 507 263	554 59 210 173 495 255	522 57 185 154 487 274	556 60 198 165 499 282	538 63 182 162 511 280	530 65 190 145 503 289	535 61 187 154 500 257	555 56 211 164 519 256	r 552 r 64 198 r 156 r 534 r 259	558 69 208 151 548 251	
General merchandise group with non- stores 9			5, 565	5, 252	5, 426	5, 450	5, 490	5, 454	5, 471	5, 57 3	5,674	5, 511	5,678	r 5,726	5,924	ł
stores §			5, 303 3, 922 557	4,991 3,720 518	5, 158 3, 841 533	5, 198 3, 850 560	5, 236 3, 865 558	5, 196 3, 846 553	5, 234 3, 875 561	5, 309 3, 939 566	5,405 3,998 600	5, 265 3, 942 545	5, 391 3, 969 588	r 5, 425 r 3, 996 570	5,656 4,160 601	
Grocery storesdo Tire, battery, accessory dealersdo			4. 369 190	4, 525 184	4, 533 174	4, 406 172	4, 848 191	4, 592 189	4,712 190	4, 870 204	4, 743 181	4,829 172	5,073 183	r 5,057 r 188	5, 078 180	
All retail stores, accts. receivable, end of yr. or mo.: Total (unadjusted)	25, 068 8, 115 16, 953 10, 090 14, 978	27, 038 8, 520 18, 518 10, 445 16, 593	23, 655 7, 910 15,745 9, 441 14,214	23,957 8,065 15,892 9,705 14,252	24, 547 8, 367 16, 180 10, 195 14, 352	24,712 8,541 16,171 10,205 14,507	24,353 8,452 15,901 9,823 14,530	24,582 8,592 15,990 9,948 14,634	24, 762 8, 601 16, 161 10, 047 14, 715	25, 272 8, 674 16, 598 10, 260 15, 012	25,752 8,446 17,306 10,337 15,415	27, 038 8, 520 18, 518 10, 445 16, 593	r 25, 994 r 8, 138 r 17, 856 r 10, 012 r 15, 982	8,023 17,636 9,958	25, 602 8, 227 17, 375 10, 171 15, 431	
Total (seasonally adjusted)do Durable goods storesdo Nondurable goods storesdo Charge accountsdo Installment accountsdo	23, 518 7, 940 15, 578 9, 671 13, 847	25, 3 75 8, 3 51 17, 024 9, 991 15, 3 84	24,106 8,205 15,901 9,800 14,306	24,232 8,276 15,956 9,785 14,447	24, 665 8, 467 16, 198 10, 040 14, 625	24,790 8,383 16,407 9,995 14,795	24,869 8,394 16,475 9,897 14,972	10,037	^c 24, 943 c8, 352 c16, 591 c9, 988 c14, 955	25, 341 8, 397 16, 944 10, 090 15, 251	25,449 8,345 17,104 10,183 15,266	25, 375 8, 351 17, 024 9, 991 15, 384	* 25, 534 * 8, 351 * 17, 183 * 10, 223 * 15, 311	8,417 17,598 10,405		
	LAB	OR FO	ORCE	, EM	PLOY	MEN	T, Al	ND E	ARNI	NGS						
POPULATION OF THE UNITED STATES	1	1	1		1	1		[[1	1	<u> </u>

POPULATION OF THE UNITED STATES																
Total, incl. armed forces overseasmil	1 208.84	1 210. 40	7 209.89	7 210.01	r 210.14	* 210.27	210.40	210. 54	r 210.68	r 210.8 3	r 210.97	r 211.09	r 211.21	r 211. 33	211. 43	211.55
LABOR FORCE o ³																
Labor force, persons 16 years of age and overthous Civilian labor forcedo Employed, totaldo Agriculturedo Nonagricultural industriesdo Unemployeddo	81 702	88,714	289,686 287,325 282,814 3,131 79,683 4,512	89, 823 87, 473 83, 299 3, 295 80, 004 4, 174	89, 891 87, 557 83, 758 3, 467 80, 291 3, 799	92, 729 90, 414 85, 567 4, 053 81, 514 4, 847	93, 227 90, 917 86, 367 4, 165 82, 201 4, 550	92, 436 90, 129 85, 921 3, 826 82, 095 4, 208	91, 298 89, 006 84, 841 3, 436 81, 406 4, 165	92, 046 89, 757 85, 994 3, 525 82, 469 3, 763	92, 168 89, 884 85, 828 3, 419 82, 409 4, 056	91, 983 89, 701 85, 643 3, 202 82, 441 4, 058	91, 354 89, 096 84, 088 3, 197 80, 891 5, 008	91,692 89,434 84,294 3,283 81,011 5,140	91, 884 89, 633 84, 878 3, 334 81, 544 4, 755	91, 736 89, 493 85, 192 3, 437 81, 756 4, 301
Seasonally Adjusted													(
Civilian labor force			² 88,162 ² 83,782 3,469 80,313	88,272 83,854 3,356 80,498	88,263 83,950 3,320 80,630	88,818 84,518 3,430 81,088	88,828 84,621 3,512 81,109	88,704 84,513 3,425 81,088	89,373 85,133 3,376 81,757	89,749 85,649 3,455 82,194	89,903 85,649 3,561 82,088	90,033 85,669 3,643 82,026	90,543 85,811 3,794 82,017	90, 556 85, 803 3, 852 81, 951	90, 496 85, 863 3, 699 82, 164	90, 313 85, 775 3, 511 82, 264
Unemployed	1, 158	812	4,380 869	4,418 787	4,313 , 818	4 ,3 00 789	4,207 755	4,191 777	4,240 768	4,100 756	4,254 820	4,364 740	4,732 768	4,753 830	4, 633 815	4, 538 857
All civilian workers. Men, 20 years and over. Women, 20 years and over. Both sexes, 16-19 years.	5.6 4.0 5.4 16.2	4.9 3.2 4.8 14.5	5.0 3.4 4.9 14.2	5.0 3.4 4.8 15.2	4, 9 3, 4 4, 6 15, 1	4.8 3.2 4.9 14.0	4.7 3.1 4.8 14.4	4.7 3.1 4.8 14.3	4.7 3.0 4.8 14.3	4.6 3.0 4.4 14.0	4.7 3.0 4.7 14.5	4, 8 3, 0 5, 0 14, 4	5.2 3.4 5.2 15.6	5.2 3.5 5.1 15.3	5.1 3.4 5.0 15.0	5.0 3.6 4.9 13.8
White Negro and other races Married men, wife present	5.0 10.0 2.8	4.3 8.9 2.3	4.4 9.0 2.5	4.5 9.2 2.4	4.4 9.2 2.3	4.3 8.8 2.3	4.1 9.2 2.1	4.2 8.8 2.1	4.2 9.2 2.1	4. 1 8. 4 2. 1	4.2 8.9 2.1	4.4 8.6 2.2	4.7 9.4 2. 3	4.7 9.2 2.4	4.6 9.4 2.4	4.5 8.7 2.5
Occupation: White-collar workers Blue-collar workers Industry of last job (nonagricultural);	3.4 6.5	2.9 5.3	2.9 5.5	3. 1 5. 4	2.9 5.3	2. 9 5. 3	2.9 5.2	2, 9 5, 2	2.9 5.1	2.6 5.1	2.8 5.4	3.1 5.2	3.2 6.0	3 . 2 6. 1	$2.8 \\ 6.1$	$\begin{array}{c} 2.8 \\ 6.4 \end{array}$
Private wage and salary workers. Construction Manufacturing Durable goods	10.3	4.8 8.8 4.3 3.9	4.9 8.7 4.6 4.4	4.9 9.3 4.4 3.8	4.8 8.9 4.4 4.0	4.7 8.2 4.4 3.7	4.7 9.4 3.8 3.3	4.7 8.5 4.0 3.6	4.7 9.6 4.2 4.0	4.5 9.0 3.9 3.7	4.8 9.1 4.3 3.6	5.0 8.2 4.3 3.9	5.3 9.1 5.1 5.0	5.4 7.9 5.3 5.1	5.1 8.4 5.2 5.0	5, 3 10, 3 5, 0 5, 0

Revised. * Preliminary. 1 As of July 1. 2 See note "of" below.
 ? Includes data not shown separately. § Except department stores mail order.
 of For month-to-month comparison, note that effective Mar. 1973, additional adjustments of the laborforce series to the 1970 Census added 60,000 to the labor force and to total employ-

ment. Beginning in the Feb. 1974 SURVEY, data reflect new seasonal factors; comparable monthly data back to 1967 appear in EMPLOYMENT AND EARNINGS (Feb. 1974), USDL, BLS. Seasonally adjusted data through 1966 as shown in the 1973 BUSINESS STATISTICS, are comparable. • Corrected.

nless otherwise stated in footnotes below, data hrough 1972 and descriptive notes are as shown in	1972	1973					19	ing 	. <u></u>					I)74 	
the 1973 edition of BUSINESS STATISTICS	Anr	nual	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.
LABOI	R FOI	RCE,	EMPI	LOYN	IENT	, ANI	D EA	RNIN	GS—	Conti	inued					
EMPLOYMENT									1							
mployees on payrolls of nonagricultural estab.: Total, not adjusted for seasonal variationthous Private sector (excl. government)do	72, 764 59, 475	75, 567 61, 910	74, 255 60, 459	74,861 61,068	75, 404 61, 589	76, 308 62, 565	75 , 3 68 62, 317	75,686 62,715	76,238 62,819	76,914 63,059	77, 3 22 63,281	77,391 63,290	75, 613 61, 633	* 75,792 * 61,594	• 76,100 • 61,830	76, 67 62, 39
Seasonally Adjusted [‡]									-							
Total employees, nonagricultural payrolls ¹ do Private sector (excl. government)do Nonmanufacturing industriesdo Goods-producing	72, 764 59, 475 40, 541 23, 061 607 3, 521	75, 567 61, 910 42, 090 24, 093 625 3, 648	74, 914 61, 340 41, 697 23, 857 610 3, 604	75,105 61,491 41,764 23,906 608 3, 571	75, 321 61, 679 41, 897 24, 010 608 3, 620	75, 526 61, 867 42, 011 24, 139 629 3, 654	75, 478 61, 883 42, 079 24, 115 631 3, 680	75,747 62,110 42,249 24,171 634 3,676	75,961 62,305 42,423 24,215 633 3,700	76,363 62,617 42,601 24,349 639 3,694	76,679 62,841 42,746 24,450 644 3,711	76,626 62,739 42,649 24,468 646 3,732	76, 526 62, 642 42, 636 24, 296 654 3, 636	r 76,813 r 62,819 r 42,915 r 24,317 r 656 r 3,757	r 76,785 r 62,746 r 42,892 r 24,227 r 656 r 3,717	76, 91 62, 81 42, 88 24, 23 65 3, 64
Manufacturing do Durable goods do Ordnance and accessories do Jumber and wood products do Furniture and fixtures do Stone, clay, and glass products do Primary metal industries do Fabricated metal products do Electrical equipment and supplies do Transportation equipment do Instruments and related products do	$18,933 \\ 10,884 \\ 188 \\ 612 \\ 493 \\ 660 \\ 1,235 \\ 1,371 \\ 1,864 \\ 1,833 \\ 1,747 \\ 456 \\ 257 \\ 1,747 $	$\begin{array}{c} 19,820\\ 11,633\\ 193\\ 632\\ 522\\ 693\\ 1,315\\ 1,453\\ 2,042\\ 1,996\\ 1,856\\ 495\\ 437\end{array}$	$19, 643 \\11, 463 \\197 \\630 \\517 \\687 \\1, 280 \\1, 436 \\1, 990 \\1, 957 \\1, 846 \\484 \\484 \\484 \\484 \\$	$19,727 \\11,534 \\195 \\631 \\520 \\687 \\1,288 \\1,448 \\2,006 \\1,970 \\1,869 \\481 \\439$	$19,782 \\11,602 \\193 \\629 \\523 \\692 \\1,299 \\1,456 \\2,021 \\1,984 \\1,877 \\490 \\438$	$19,856 \\11,654 \\192 \\628 \\527 \\693 \\1,308 \\1,457 \\2,040 \\2,008 \\1,871 \\494 \\494 \\496$	19, 804 11, 646 193 628 522 697 1, 308 1, 459 2, 040 2, 009 1, 858 494 438	$\begin{array}{c} 19,861\\ 11,692\\ 192\\ 631\\ 527\\ 694\\ 1,323\\ 1,459\\ 2,065\\ 2,006\\ 1,859\\ 500\\ 436\end{array}$	$19,882 \\ 11,708 \\ 190 \\ 631 \\ 525 \\ 696 \\ 1,339 \\ 1,456 \\ 2,073 \\ 2,010 \\ 1,850 \\ 503 \\ 435 \\ 1,456 \\ 1,850 $	$\begin{array}{c} 20,016\\ 11,802\\ 191\\ 634\\ 528\\ 701\\ 1,353\\ 1,466\\ 2,086\\ 2,039\\ 1,858\\ 507\\ 439 \end{array}$	20,095 11,859 186 637 528 701 1,357 1,473 2,121 2,048 1,857 512 439	20,090 11,859 190 645 527 707 1,354 1,470 2,128 2,057 1,827 1,827 514 440	$\begin{array}{c} 20,006\\11,774\\192\\645\\527\\704\\1,343\\1,466\\2,133\\2,051\\1,753\\516\\444\end{array}$	r 19,904 r 11,683 r 191 r 647 r 523 r 702 r 1,331 r 1,454 r 2,123 2,043 r 1,706 r 521 r 442	r 19,854 r 11,644 r 192 647 523 r 703 r 1,317 r 1,448 r 2,134 r 2,033 r 1,681 r 521 r 445	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Miscellaneous manufacturingdo Nondurable goodsdo Tood and kindred productsdo Tobacco manufacturesdo Textile mill productsdo Paper and allied productsdo Printing and publishingdo Chemicals and allied productsdo Petroleum and coal productsdo Rubber and plastics products, nec.do Leather and leather productsdo	425 8,049 1,751 72 991 1,335 697 1,080 1,002 190 627 304	8, 186 1, 736 74 1, 024 1, 340 718 1, 098 1, 030 187 683 297	439 8, 180 1, 748 76 1, 023 1, 350 715 1, 094 1, 018 186 674 296	439 8, 193 1, 746 76 1, 023 1, 357 712 1, 096 1, 021 183 680 299	8, 180 1, 736 76 1, 022 1, 351 719 1, 095 1, 025 182 676 298	8, 202 1, 729 76 1, 024 1, 351 719 1, 100 1, 030 186 687 300	8, 158 1, 720 76 1, 021 1, 319 716 1, 101 1, 034 186 690 295	8,169 1,706 72 1,026 1,337 721 1,100 1,031 189 691 296	8, 174 1, 719 70 1, 025 1, 337 719 1, 097 1, 038 190 683 296	8, 214 1, 735 72 1, 027 1, 340 725 1, 098 1, 043 190 687 297	8,236 1,749 75 1,028 1,333 725 1,102 1,043 190 694 297	8, 231 1, 753 75 1, 030 1, 321 724 1, 105 1, 042 192 693 296	8,232 1,754 76 1,029 1,315 729 1,106 1,046 193 693 291	* 8, 221 * 1, 755 76 * 1, 025 * 1, 309 729 1, 109 * 1, 045 * 192 * 690 291	r 8, 210 r 1, 764 77 r 1, 020 1, 293 r 730 1, 105 1, 046 r 190 690 r 295	8, 2 1, 7 1, 0 1, 2 7 1, 1 1, 0 1, 0 1, 0 1, 0 1, 0 2
Service-producing	49, 704 4, 495 15, 683 3, 918 11, 765 3, 927 12, 309 13, 290 2, 650 10, 640	$51,475 \\ 4,611 \\ 16,288 \\ 4,079 \\ 12,209 \\ 4,053 \\ 12,866 \\ 13,657 \\ 2,627 \\ 11,031 \\ 12,01 \\ 12,01 \\ 12,01 \\ 13,01 \\ 10,01 $	51, 057 4, 580 16, 163 4, 029 12, 134 4, 024 12, 716 13, 574 2, 631 10, 943	51,199 4,591 16,217 4,044 12,173 4,031 12,746 13,614 2,628 10,986	$51, 311 \\ 4, 593 \\ 16, 256 \\ 4, 046 \\ 12, 210 \\ 4, 044 \\ 12, 776 \\ 13, 642 \\ 2, 641 \\ 11, 001 \\ 1, 001$	51, 387 4, 597 16, 262 4, 072 12, 190 4, 049 12, 820 13, 659 2, 613 11, 046	51, 363 4, 598 16, 294 4, 071 12, 223 4, 048 12, 828 13, 595 2, 588 11, 007	$51,576 \\ 4,617 \\ 16,352 \\ 4,099 \\ 12,253 \\ 4,064 \\ 12,906 \\ 13,637 \\ 2,599 \\ 11,038$	$51,746\\4,629\\16,388\\4,111\\12,277\\4,078\\12,995\\13,656\\2,613\\11,043$	$\begin{array}{c} 52,014\\ 4,671\\ 16,465\\ 4,137\\ 12,328\\ 4,088\\ 13,044\\ 13,746\\ 2,626\\ 11,120\\ \end{array}$	$\begin{array}{c} 52,229\\ 4,654\\ 16,520\\ 4,163\\ 12,357\\ 4,095\\ 13,122\\ 13,838\\ 2,638\\ 11,200\\ \end{array}$	52,158 4,644 16,398 4,152 12,246 4,101 13,128 13,887 2,654 11,233	$52,230 \\ 4,684 \\ 16,417 \\ 4,184 \\ 12,233 \\ 4,109 \\ 13,136 \\ 13,884 \\ 2,651 \\ 11,233 \\ \end{cases}$	r 52,496 r 4,691 r 16,472 r 4,192 r 12,280 r 4,124 r 13,215 r 13,994 2,670 r 11,324	r 52,558 r 4,675 r 16,480 r 4,183 r 12,297 r 4,128 r 13,236 r 14,039 r 2,675 r 11,364	52, 64, 616, 54, 112, 34, 113, 214, 02, 611, 4
oduction or nonsupervisory workers on private nonagric. payrolls, not seas. adjusted thous Manufacturingdo	49, 223 13, 838	51, 276 14, 575	49, 994 14, 345	50,554 14,394	51, 025 14, 457	51, 899 14, 7 3 9	51, 616 14, 458	51,976 14,727	52,063 14,841	52,286 14,866	52,483 14,886	52,485 14,799	50, 82 3 14, 51 3	r 50,772 r 14,422	• 50,976 • 14,418	51, 5 14, 4
Seasonally Adjusted ‡																
oduction or nonsupervisory workers on private nonagricultural payrolls thous	49, 223 17, 205 2, 908 13, 838 7, 919 94 527 408 527 984 1, 236 1, 238 1, 248 1, 248 276 331	$\begin{array}{c} 8,548\\ 999\\ 544\\ 431\\ 554\\ 1,058\\ 1,121\\ 1,381\\ 1,378\\ 1,378\\ 1,334\\ 306\\ 342\end{array}$	50, 830 17, 890 14, 452 8, 425 543 428 550 1, 027 1, 108 1, 343 1, 343 1, 343 1, 334 298 343	$\begin{array}{c} 50,947\\ 17,920\\ 461\\ 2,938\\ 14,521\\ 45,21\\ 544\\ 430\\ 550\\ 1,033\\ 1,118\\ 1,356\\ 1,351\\ 1,351\\ 296\\ 343 \end{array}$	$\begin{array}{c} 51,090\\ 17,996\\ 461\\ 2,984\\ 14,551\\ 8,528\\ 999\\ 542\\ 428\\ 428\\ 428\\ 455\\ 1,044\\ 1,123\\ 1,366\\ 1,370\\ 1,354\\ 343\\ 343\\ \end{array}$	$51, 241 \\ 18, 111 \\ 477 \\ 3, 020 \\ 14, 614 \\ 8, 573 \\ 98 \\ 542 \\ 436 \\ 555 \\ 1, 052 \\ 1, 126 \\ 1, 380 \\ 1, 389 \\ 1, 348 \\ 306 \\ 341 \\ \end{array}$	$51, 247 \\ 18, 093 \\ 479 \\ 3, 048 \\ 14, 566 \\ 8, 562 \\ 99 \\ 541 \\ 431 \\ 557 \\ 1, 050 \\ 1, 127 \\ 1, 379 \\ 1, 379 \\ 1, 338 \\ 336 \\ 342 \\ 342 \\ 1, 338 \\ 342 \\$	$\begin{array}{r} 483\\ 3,041\\ 14,611\\ 8,597\\ 97\\ 544\\ 434\\ 554\\ 1,066\\ 1,129\\ 1,399\\ 1,384\\ 1,339\\ 311\\ 340\\ \end{array}$	$\begin{array}{c} 51, 592\\ 18, 155\\ 483\\ 3, 063\\ 14, 609\\ 8, 599\\ 96\\ 544\\ 434\\ 4554\\ 1, 082\\ 1, 123\\ 1, 398\\ 1, 389\\ 1, 332\\ 331\\ 339\end{array}$		$\begin{array}{c} 52,044\\ 18,322\\ 491\\ 3,057\\ 14,774\\ 8,712\\ 93\\ 548\\ 434\\ 561\\ 1,096\\ 1,137\\ 1,441\\ 1,417\\ 1,324\\ 318\\ 343\\ \end{array}$	$51,915 \\ 18,347 \\ 495 \\ 3,081 \\ 14,771 \\ 8,712 \\ 96 \\ 555 \\ 434 \\ 1,094 \\ 1,134 \\ 1,447 \\ 1,427 \\ 1,298 \\ 320 \\ 343 \\ 343 \\ 1,004 \\ $	$51,781 \\ 18,157 \\ 501 \\ 2,974 \\ 14,682 \\ 8,624 \\ 96 \\ 555 \\ 434 \\ 565 \\ 1,079 \\ 1,127 \\ 1,448 \\ 1,417 \\ 1,233 \\ 321 \\ 349 \\ 349 \\ 1,127 \\ 1,233 \\ 349 \\ 1,127 \\ 1,233 \\ 349 \\ 1,127 \\ 1,233 \\ 349 \\ 1,127 \\ 1,233 \\ 349 \\ 1,127 \\ 1,233 \\ 349 \\ 1,127 \\ 1,233 \\ 349 \\ 1,127 \\ 1,233 \\ 349 \\ 1,127 \\ 1,233 \\ 349 \\ 1,127 \\ 1,233 \\ 349 \\ 1,127 \\ 1,233 \\ 349 \\ 1,127 \\ 1,233 \\ 1,127 \\ 1,233 \\ 1,127 \\ 1,233 \\ 1,127 \\ 1,233 \\ 1,127 \\ 1,233 \\ 1,127 \\ 1,233 \\ 1,127 \\ 1,233 \\ 1,127 \\ 1,233 \\ 1,127 \\ 1,233 \\ 1,127 \\ 1,233 \\ 1,127 \\ 1,233 \\ 1,127 \\ 1,233 \\ 1,127 \\ 1,233 \\ 1,127 \\ 1,233 \\ 1,127 \\ 1,233 \\ 1,127 \\ 1,233 \\ 1,127 \\ 1,233 \\ 1,127 \\ 1,233 \\ 1,127 \\ 1,233 \\ 1,233 \\ 1,233 \\ 1,233 \\ 1,234 \\ 1,127 \\ 1,233 \\ 1,233 \\ 1,234 $	r 18,156 503 r 3,090 r 14,563 r 8,524 r 96 r 557 430 565 r 1,067 r 1,117 1,435 1,407 r 1,180 r 324 r 346	r 501 r 3, 056 r 14,528 r 8, 495 556 431 r 565 r 1, 055 r 1, 055 r 1, 110 r 1, 145 r 1, 397 r 1, 166 r 326 r 349	51,9 $18,0$ $2,9$ $14,6$ $8,5$ 4 5 $1,0$ $1,11$ $1,4$ $1,23$ 3
Nondurable goods. do Food and kindred products do Tobacco manufactures. do Textile mill products. do Apparel and other textile products. do Paper and allied products. do Printing and publishing. do Petroleum and coal products. do Rubber and plastics products. do Rubber and leastics products. do Leather and leasther products. do	$5,919 \\1,180 \\59 \\871 \\1,165 \\537 \\657 \\581 \\117 \\489 \\261$	$\begin{array}{c} 6,027\\ 1,172\\ 61\\ 900\\ 1,163\\ 557\\ 662\\ 600\\ 118\\ 538\\ 254\end{array}$	6,026 1,181 900 1,174 554 661 592 117 531 253	$\begin{array}{c} 6,038\\ 1,178\\ 63\\ 900\\ 1,182\\ 552\\ 663\\ 593\\ 115\\ 536\\ 256\end{array}$	6, 023 1, 170 63 900 1, 174 557 661 596 115 531 256	6, 041 1, 165 63 900 1, 175 557 664 599 117 544 257	$\begin{array}{c} 6,004\\ 1,160\\ 64\\ 899\\ 1,140\\ 556\\ 663\\ 605\\ 118\\ 546\\ 253\end{array}$		$\begin{array}{c} 6,010\\ 1,157\\ 57\\ 899\\ 1,160\\ 558\\ 661\\ 606\\ 120\\ 538\\ 254\\ \end{array}$	$\begin{array}{c} 6,046\\ 1,171\\ 59\\ 902\\ 1,161\\ 563\\ 662\\ 610\\ 120\\ 543\\ 255\\ \end{array}$	$\begin{array}{c} 6,062\\ 1,184\\ & 62\\ 903\\ 1,155\\ & 562\\ & 664\\ & 608\\ & 120\\ & 549\\ & 255\\ \end{array}$	$\begin{array}{c} 6,059\\ 1,191\\ 62\\ 904\\ 1,144\\ 560\\ 666\\ 609\\ 122\\ 547\\ 254\end{array}$	$\begin{array}{c} 6,058\\ 1,196\\ 63\\ 904\\ 1,137\\ 565\\ 666\\ 611\\ 123\\ 545\\ 248\\ \end{array}$	r 6,039 r 1,196 63 r 899 1,131 r 565 668 r 607 r 120 r 542 r 248	r 6,033 r 1,205 64 r 893 r 1,118 r 566 663 r 610 r 120 r 542 252	$ \begin{array}{c} 6, 0 \\ 1, 1 \\ 8 \\ 1, 1 \\ 5 \\ 6 \\ 6 \\ 1 \\ 5 \\ 2 \\ \end{array} $
Service-producing	32, 018 3, 883 13, 923 3, 278 10, 645 3, 072 11, 140	33, 215 3, 967 14, 451 3, 411 11, 040 3, 147	32,940 3,945 14,362 3,372 10,990 3,134 11,499	33,027 3,952 14,404 3,381 11,023 3,139 11,532	33, 094 3, 957 14, 435 3, 385 11, 050 3, 143 11, 559	3,144	33, 154 3, 952 14,449 3, 404 11,045 3, 142 11,611	33,307 3,969 14,489 3,423 11,066 3,153	33,437 3,972 14,527 3,432 11,095 3,162	33, 599 4, 019 14, 596 3, 456 11, 140 3, 165	4,002	33, 568 3, 988 14, 517 3, 468 11, 049 3, 169	33 , 624 4, 028 14, 528 3, 494 11, 034 3, 162	F 14 500	r 33,760 r 4,012 r 14,593 r 3,499 r 11,094 r 3,179	33, 8 4, 0 14, 6 3, 4 11, 1 3, 1 12, 0

	1972	1973					19	73	<u> </u>				<u></u>	19	74	
Unless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown in the 1973 edition of BUSINESS STATISTICS	Anr		Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.»
LAB	OR FO	BCE.	EMPI			ANI			-							
	1					1								<u> </u>	<u> </u>	
AVERAGE HOURS PER WEEK Seasonally Adjusted						1			1							
Avg. weekly hours per worker on private nonagric. payrolls:11 Seasonally adjustedhours	.]		37.1	37. 2	37.2	37.1	37. 2	3 7. 0	37.2	37.0	37.1	37.0	36.7	r 3 7.0	36.8	36.6
Not seasonally adjusteddo Miningdo	37.2 42.5 37.0	37.1 42.4 37.2	36.9 41.9 37.0	36.9 41.7 37.0	37.0 42.5 37.5	37.4 42.5 37.4	37.6 42.4 37.5	37.5 42.6 37.1	37.3 42.9 36.7	37.0 42.5 36.9	37.0 42.8 38.5	37.2 43.3 37.2	36.4 42.6 36.2	* 36.6 * 43.4 * 37.7	36.6 * 43.0 37.2	36.3 43.4 36.1
Manufacturing: Not seasonally adjusteddo Seasonally adjusteddo Overtime hoursdo	40.6	40.7	40.8 40.9 3.9	40.7 40.9 4.1	40.7 40.7 3.9	40.9 40.6 3.8	40.5 40.7 3.8	40.5 40.5 3.7	41.0 40.8 3.8	40.7 40.6 3.7	40.8 40.6 3.8	41.2 40.7 3.7	40.0 40.3 3.4	40.1 40.5 3.5	7 40.3 7 40.4 7 3.6	39.3 39.5 2.8
Durable goodsdododo	3.6	41.5 4.1	41.6 4.1	41.8 4.4	41.6 4.2	41. 4 4. 0	41. 4 4. 1	41. 1 3. 9	41. 4 4. 0	41.3 3.9	41. 4 4. 0	41.3 3.9	40.8 3.5	41.1 3.6	40.9 r 3.7	3 9.9 2.8
Ordnance and accessoriesdo Lumber and wood productsdo Furniture and fixturesdo	. 41.0	42.3 40.6 39.9	42.4 41.0 40.6	42.0 41.1 40.4	41.9 40.7 40.1	41.9 40.9 40.1	42.7 40.5 39.8	41.5 40.7 39.7	42.5 40.7 39.7	42.4 40.3 39.4	42. 1 40. 3 39. 4	42.6 40.9 39.6	41.9 40.4 39.8	42.1 + 40.6 + 39.7	* 42.8 40.4 * 39.5	42.0 40.1 38.9
Stone, clay, and glass productsdo Primary metal industriesdo	- 41.9 - 41.6	42.1 42.4 41.6	42, 3 42, 1	42. 3 42. 2	42.3 41.9	42, 2 41, 9	42. 1 42. 2	42.0 41.8	42.2 42.7	41.9 42.7	42.1 43.4 41.6	42.2 42.4 41.5	41.6 41.8 41.0	41.9 41.4 741.2	7 41.7 7 41.5 7 41.3	41.2 40.5 39.8
Fabricated metal productsdo Machinery, except electricaldo Electrical equipment and suppliesdo	40.5	42.6 40.4	41.7 42.6 40.6	41.8 42.5 40.6	41.6 42.6 40.6	41.5 42.5 40.1	41. 6 42. 2 40. 2	41.3 42.4 40.1	41.5 43.0 40.4	41.5 42.6 40.0	42. 3 40. 2	42.9 40.1	42.3 39.6	42.5 • 40.2	7 42.4 7 39.9	41.2 39.1
Transportation equipmentdo Instruments and related productsdo Miscellaneous manufacturing inddo	40.5	41.9 40.7 39.0	42, 0 40, 7 39, 3	43, 5 40, 8 39, 0	42. 1 40. 7 39. 1	41. 9 40. 5 38. 9	42, 3 40, 6 38, 9	41.0 40.4 38.7	41. 1 40. 9 39. 1	41.5 40.8 38.6	41. 1 40. 9 38. 9	41.0 41.0 38.8	40.0 40.6 38.3	40.6 740.8 39.0	7 40.3 7 40.5 7 38.9	39.6 39.6 37.8
Nondurable goodsdodododo	39.7	39.6 3.4	39. 8 3. 5	39.8 3.6	39.6 3.4	39.6 3.3	39.6 3.4	39.5 3.3	39.8 3.4	39.7 3.3	39.7 3.5	39.8 3.4	39.6 3.4	39.6 3.3 40.8	39.5 3.3	38 .9 2.7
Food and kindred productsdo Tobacco manufactures §do Textile mill productsdo Apparel and other textile productsdo	40. 4 37. 4 41. 3	40.4 38.3 40.8	40.2 38.8 41.3	40. 1 39. 2 41. 6	40.4 37.9 40.9	40. 1 37. 8 40. 8	40.2 36.0 40.8	40.4 38.5 40.8	40.6 37.9 40.9	40, 6 39, 2 40, 5	40.8 40.7 40.6	40.9 38.9 40.8	40.8 39.5 40.6	7 38.8 7 40.7	7 40.5 7 38.1 7 40.4	39.8 38.5 39.2
Paper and allied productsdo	42.8	35.8 42.7	36.2 43.1	36. 1 42. 8	36.0 42.8	36.0 42.7	35. 9 42. 7	35.7 42.4	35.9 42.8	35.8 42.6	3 5. 7 42. 7	35.9 42.8	35 . 2 42. 8	* 35.6 * 42.5	35.5	34. 8 41. 8
Printing and publishingdo Chemicals and allied productsdo Petroleum and coal productsdo	41.8	37.9 41.9 42.2	38.0 42.0 42.0	38.0 41.9 41.9	38.0 42.0 42.1	37.8 42.0 41.7	37.7 42.1 42.4	37.7 42.1 42.1	38.0 42.0 42.5	37.9 41.9 42.2	37.9 42.0 43.0	37.8 41.9 42.7	37.7 41.8 42.5	7 37.7 7 42.0 42.6	* 37.7 41.9 * 42.9	37.3 42.0 43.0
Rubber and plastics products, necdo Leather and leather productsdo	- 41.2 38.3	41.0 37.9	41.5 37.9	41. 5 38. 2	40, 8 37, 9	40.7 38.1	40. 8 37. 8	40. 5 38. 1	41. 0 38. 4	40. 8 38. 0	41.2 38.0	41.0 37.5	40.6 37. 2	40.9 37.8		39.3 37.8
Trans., comm., elec., gas, etcdo Wholesale and retail tradedo Wholesale tradedo	- 40.4 35.1 39.8	40.6 34.7 39.5	40. 4 34. 8 39. 7	40.7 34.8 39.5	41.0 34.8 39.7	40.7 34.9 39.5	40.7 34.7 39.5	40.9 34.5 39.4	40.6 34.6 39.5	40.8 34.5 39.3	40.7 34.6 39.4	40.4 34.5 39.1	40.8 34.3 39.1	7 40. 4 34. 4 38. 9	* 38.9	40.2 34.8 38.9
Retail tradedo Finance, insurance, and real estatedo Servicesdo	33.6	33.2	33.4 37.0 34.0	33.4 37.2 34.1	33.4 37.0 34.2	83.5 37.1 34.4	33.2 37.2 34.2	33.0 37.0 34.2	33.2 37.2 34.1	33. 0 36. 9 34. 0	33.1 37.0 34.0	32.9 37.2 34.0	32.8 36.9 34.0	r 33.0 37.0 34.1	7 32.9 36.9	33.1
MAN-HOURS			02.0	•			U1. 2		01.1	51.0						
Seasonally Adjusted												1				
Man-hours of wage and salary workers, nonagric establishments, for 1 week in the month, season ally adjusted at annual rate ‡bil. man-hours.	149 46	1 147.29	146.38	146.98	147.50	147.92	147.69	147.73	148.42	148.92	149.62	149.11	148.36			146.96
Total private sector	- 115.37 - 1.34 - 6.78	¹ 119.87 ¹ 1.38	118.85 1.33	119.37 1.32 6.87	119.84 1.34	120.22 1.39 7.11	119.95 1.39 7.18	120.01	120.58 1.41 7.06	120.90 1.41 7.09	121.78 1.43 7.43	121.09 1.45 7.25	120.40 1.45 6.84	1.48		119.98 1.48 6.84
Transportation. comm., elec., gasdo	- 39.68	¹ 41. 62 ¹ 9. 74	6.93 41.35 9.62	41.62 9.72	7.06 41.58 9.79	41, 65 9, 73	41. 54 9. 73	7.09 41.50 9.82	41.77 9.77	41.98 9.91	42.19 9.85	42.14 9.74	41.69 9.94	7 41.61 7 9.86	7 41. 39 9. 84	40. 91 9. 76 29. 69
Wholesale and retail tradedo Finance, insurance, and real estatedo Servicesdo	28.68 7.59 21.83	17.82 122.81	29.39 7.74 22.48	29.45 7.80 22.60	29.56 7.78 22.72	29.60 7.81 22.93	29.46 7.83 22.81	7.82	29.64 7.89 23.04	29.61 7.84 23.06		7.94 23.20	7.88 23.22	7.94	7.92 23.40	7.91 2 3.3 9
Governmentdo Indexes of man-hours (aggregate weekly):11	27.09	1 27. 41	27.53	27.61	27.67	27.70	27.74	27.73	27.84	28.02	27.85		27.95			
Private nonagric. payrolls, total*1967=100. Goods-producingdododo	- 98.1	103.3	109.9 102.4 96.9	110.4 102.9 96.2	110.8 103.1 98.0	111.1 103.4 101.4	110.9 103.4 101.6	103.1	111.4 103.7 103.7	111.7 104.0 103.8	112.5 105.3 105.1	104.9	102.5	7 103.6	7 102.7	100.4
Contract constructiondo Manufacturingdo	- 105.5 96.8	109.7 102.2	107.9 101.6	106.5 102.5	109.7 102.1	110.7 102.2	112.0 102.0	110.6 101.8	110.2 102.6	110.3 103.0	115.3 103.6	112.3 103.5	105.5 101.8	7 114.2 7 101.5	7 111.4 7 100.9	105. 6 99. 4
Durable goods do Nondurable goods do. Service-producing do Transportation, comm., elec., gas do	00.5		101.7 101.6 115.1	103.0 101.7 115.7	102.8 101.1 116.1	102.9 101.2 116.5	102.9 100.6 116.0		103.5 101.2 116.8	104.0 101.4 117.0	104.6 102.0 117.5	102.0 116.6	101.4 116.8	7 101.4	7 101.0	99. 1 117. 3
Transportation, comm., elec., gasdo Wholesale and retail tradedo Wholesale tradedo	. 110.4	113.3	106.0 113.2 111.7	107.0 113.4 111.5	107.9 113.7 112.2	107.2 113.8 112.3	107.0 113.2 112.2	113.0	107.2 113.8 113.1	109.0 113.7 113.4	108.3 114.6 114.5	112.8	109.3 112.6 114.0	r 113. 5	7 113.2	114.0
Retail tradedo Finance, insurance, and real estatedo Servicesdo	- 110.9 120.1	113.7 122.7	113.7 122.0 120.0	114.1 122.8 120.7	114.3 122.3 121.4	114.3 122.7 122.6	113.6 122.9 121.9	113.1 122.7 122.8	114.1 123.7	113.9 122.8 123.4	114.6 123.4	112.6 124.0	122.7	r 113. 4 r 123. 5	7 113.1 7 123.4	123.2
HOURLY AND WEEKLY EARNINGS	10.0		12010													
Average hourly earnings per worker:¶ Not seasonally adjusted: Private nonagric. payrollsdollars.	3.65	3.89	3.80	3. 83	3.85	3.87	3.90	3.91	3.99	3.99	4.00	4.01	4.02	4.04	r 4.06	
Miningdo Contract constructiondo	4.38	4.70 6.47	4.55 6.28	4.60 6.31	4.61 6.34	4,67 6,35	4.70 6.40	4.69 6.46	4.78 6.64	4.76 6.66	4.86 6.67	4.92 6.70	4.99 6.74	7 4.99 6.74	* 4.99 * 6.75	6.7
Manufacturingdo Excluding overtimedo Durable goodsdo	3 65	3.88	3.98 3.81 4.23	4.01 3.83 4.26	4.02 3.85 4.28	4.04 3.86 4.30	4.06 3.89 4.31	3.88 4.31	4.13 3.93 4.39	4.14 3.95 4.39	4.16 3.97 4.42	4.02	4.47	4.05	4.06	4.1
Durable goods		4.12	4.03 4.17 3.47	4.06 4.18 3.51	4.08 4.23 3.54	4.09 4.22 3.61	4.12 4.28 3.59	$4.11 \\ 4.29$	4. 17 4. 37 3. 68	4.19 4.38 3.67	4. 21 4. 48 3. 65	4.28	4.29 4.49 3.68	4.29 4.51 73.73	7 4. 51	4.3 4.5 3.7
Furniture and fixturesdo Stone, clay, and glass productsdo	3.06 3.91	3.26 4.18	3.19 4.07	3.21 4.11	3.24 4.14	3.25 4.17	3.25 4.20	3.28 4.21	3.33 4.26	3.34 4.27	3. 34 4. 28	3.36 4.29	3.36 4.27	3.39 4.30	7 3. 41 7 4. 33	3.4 4.3
Primary metal industriesdo Fabricated metal productsdo Machinery, except electricaldo	3.99	4.24	4.88 4.15 4.46	4.92 4.19 4.49	4.95 4.21 4.50	4.96 4.24 4.50	5.00 4.24 4.51	4.24 4.53	5. 16 4. 30 4. 61	5.14 4.32 4.63	5.23 4.35 4.65	4.75	5.24 4.38 4.73	5.25 7 4.39 4.75	r 4. 43 r 4. 78	4.4 4.7
Electrical equipment and supplies_do Transportation equipmentdo Instruments and related productsdo	3.67 4.73	3.86 5.07	3.79 4.96 3.82	3. 81 5. 00 3. 81	3.81 5.00 3.86	3.83 5.05 3.84	3.86 5.06 3.87	3.88	3.91 5.10 3.93	3.91 5.14 3.93	3. 93 5. 16 3. 95	3.98 5.32	3.98 5.28 4.04	3.97 5.23 r 4.05	4.07	5.2 4.0
Miscellaneous manufacturing inddo	3.11		3. 82 3. 23	3. 22	3. 26	3.27	3.26	3.26	3. 31	3.31	3. 33		3.41	3.42	* 3.42	

Revised. » Preliminary. Annual total; data for the "months" of 1973 are on a consistent and comparable basis, but do not incorporate adjustments to this total. Data for total man-hours (as shown above), revised to reflect minor corrections to adjust to the annual level, are as follows (bil. man-hours at annual rate): 1973—Jan., 144.76; Feb., 145.89; Mar.,

145.99; Apr., 146.59; May, 147.12; June, 147.53; July, 147.30; Aug., 147.35; Sept., 148.03; Oct., 148.83; Nov., 149.24; Dec., 149.11 i See note "1", p. S-14. ¶ Production and nonsupervisory workers. § Revised beginning June 1971 to correct errors of estimation; revisions appear at bottom of p. S-14, Oct. 1973 SURVEY.

SURVEY OF CURRENT BUSINESS

Inless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown	1972	1973				<u> </u>		73						19	74	
in the 1973 edition of BUSINESS STATISTICS	Anr	lual	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr
LABO	R FO	RCE,	EMP	LOYN	1ENT	, ANI) EAI	RNIN	GS-0	Conti	nued			_		
HOURLY AND WEEKLY EARNINGS-Con.																Į
verage hourly earnings per worker ¶—Con. Not seasonally adjusted—Continued Private nonagric. payrolls—Continued Manufacturing—Continued																
Nondurable goods	$\begin{array}{c} \textbf{3. 47}\\ \textbf{3. 36}\\ \textbf{3. 43}\\ \textbf{2. 61}\\ \textbf{3. 94}\\ \textbf{4. 20}\\ \textbf{4. 95}\\ \textbf{3. 60}\\ \textbf{2. 71}\\ \textbf{4. 64}\\ \textbf{3. 02}\\ \textbf{3. 88}\\ \textbf{2. 70}\\ \textbf{3. 88}\\ \textbf{2. 70}\\ \textbf{3. 18} \end{array}$	3,69 3,53 3,83 3,77 2,94 4,19 4,68 4,47 5,22 3,80 2,81 5,04 4,12 2,81 3,20 4,12 2,87 3,36	3.61 3.46 3.770 2.88 2.738 4.960 4.365 5.15 3.73 2.80 4.80 3.14 4.03 3.14 4.03 3.30	$\begin{array}{c} 3, 63\\ 3, 48\\ 3, 78\\ 3, 81\\ 2, 90\\ 4, 11\\ 4, 63\\ 4, 40\\ 5, 276\\ 4, 22\\ 3, 76\\ 2, 796\\ 4, 07\\ 2, 85\\ 3, 32\\ \end{array}$	$\begin{array}{c} \textbf{3. 64} \\ \textbf{3. 502} \\ \textbf{3. 84} \\ \textbf{2. 90} \\ \textbf{2. 742} \\ \textbf{4. 67} \\ \textbf{4. 422} \\ \textbf{3. 71} \\ \textbf{2. 806} \\ \textbf{4. 99} \\ \textbf{2. 846} \\ \textbf{3. 17} \\ \textbf{4. 09} \\ \textbf{2. 847} \\ \textbf{3. 32} \end{array}$	3.66 3.51 3.82 3.91 2.90 2.75 4.16 4.68 4.46 5.24 3.75 2.80 4.99 4.10 2.86 3.58 3.34	$\begin{array}{c} \textbf{3}, \textbf{70}\\ \textbf{3}, \textbf{552}\\ \textbf{3}, \textbf{89}\\ \textbf{2}, \textbf{74}\\ \textbf{4}, \textbf{70}\\ \textbf{4}, \textbf{49}\\ \textbf{5}, \textbf{82}\\ \textbf{2}, \textbf{79}\\ \textbf{5}, \textbf{3}, \textbf{20}\\ \textbf{4}, \textbf{12}\\ \textbf{2}, \textbf{86}\\ \textbf{3}, \textbf{36} \end{array}$	3.70 3.54 3.83 3.73 2.92 2.70 4.24 4.70 4.50 5.24 3.81 2.80 5.12 3.21 4.13 2.87 3.60 3.34	3,75 3,585 3,68 3,024 4,266 4,763 5,299 3,866 4,763 5,299 3,866 4,192 2,849 3,266 4,192 2,866 3,444	3.76 3.609 3.73 3.03 2.857 4.54 5.86 5.18 3.27 4.54 5.86 5.18 3.27 4.18 3.27 4.18 3.27 4.18 3.27 4.18 3.27 4.18 3.27 4.18 3.27 4.18 3.27 4.27 4.27 4.27 4.27 5.27 5.27 5.27 5.27 5.27 5.27 5.27 5	$\begin{array}{c} \textbf{3.662}\\ \textbf{3.621}\\ \textbf{3.621}\\ \textbf{3.621}\\ \textbf{3.621}\\ \textbf{3.665}\\ \textbf{3.665}\\ \textbf{3.665}\\ \textbf{3.665}\\ \textbf{3.665}\\ \textbf{3.665}\\ \textbf{3.665}\\ \textbf{3.655}\\	3.80 3.64 3.97 3.87 3.87 2.83 4.31 4.79 4.60 5.27 3.91 2.87 3.28 4.27 2.94 4.27 3.28 4.27 2.34 8.427 3.48	$\begin{array}{c} \textbf{3.83}\\ \textbf{3.68}\\ \textbf{4.00}\\ \textbf{3.92}\\ \textbf{3.92}\\ \textbf{3.06}\\ \textbf{2.833}\\ \textbf{4.79}\\ \textbf{4.64}\\ \textbf{5.40}\\ \textbf{5.40}\\ \textbf{5.292}\\ \textbf{2.90}\\ \textbf{5.290}\\ \textbf{3.35}\\ \textbf{4.29}\\ \textbf{2.990}\\ \textbf{3.74}\\ \textbf{3.50} \end{array}$	3.83 3.69 4.02 3.89 3.06 2.86 4.31 r 4.82 r 5.24 3.93 r 2.92 r 5.24 3.36 r 4.31 2.99 r 3.75 3.53	3.85 r 3.70 4.04 4.01 3.07 r 2.87 r 4.34 r 4.85 r 4.64 r 5.43 r 3.94 r 2.94 r 5.33 r 3.37 4.33 r 3.37 r 3.55	3. 3. 4. 4. 3. 2. 4. 4. 5. 3. 2. 5. 3. 4. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.
Seasonally adjusted: Private nonagricultural payrollsdo Miningdo Contract constructiondo Manufacturingdo Transportation, comm., elec., gasdo Wholesale and retail tradedo Finance, insurance, and real estatedo Servicesdo	3. 65 4. 38 6. 06 3. 81 4. 64 3. 02 3. 45 3. 18	3.89 4.70 6.47 4.07 5.04 3.20 3.61 3.36	3.81 4.54 6.31 3.98 4.92 3.13 3.54 3.30	3.84 4.59 6.35 4.01 4.97 3.15 3.58 3.32	3.85 4.62 6.34 4.02 4.97 3.16 3.56 3.32	3.87 4.70 6.43 4.04 5.01 3.19 3.59 3.36	3. 91 4. 74 6. 46 4. 07 5. 03 3. 21 3. 61 3. 38	3.92 4.73 6.50 4.09 5.11 3.23 3.61 3.37	3.96 4.78 6.59 4.13 5.15 3.26 3.67 3.42	3. 98 4. 76 6. 59 4. 16 5. 17 3. 27 3. 65 3. 43	3. 99 4. 83 6. 63 4. 16 5. 18 3. 29 3. 67 3. 44	4.02 4.90 6.67 4.18 5.19 3.31 3.73 3.48	4.02 4.97 6.69 4.20 5.20 3.33 3.73 3.49	4.04 74.96 6.72 4.20 75.24 3.34 73.72 3.52	r 4.07 r 4.98 r 6.78 4.23 r 5.26 r 3.36 r 3.74 r 3.54	4. 5. 6. 4. 5. 3. 3. 3.
ndexes of avg. hourly earnings, seas. adj.: ① ¶‡ Private nonfarm economy: Current dollars	137. 9 110. 1 136. 7 146. 9 135. 4 143. 7 135. 0 133. 4 138. 4	146. 5 110. 1 146. 4 156. 2 143. 3 155. 8 143. 2 140. 4 146. 4	143. 3 110. 4 142. 5 152. 6 140. 4 152. 1 140. 2 136. 9 143. 6	144. 4 110. 5 144. 0 153. 4 141. 1 154. 6 141. 2 139. 1 144. 7	144. 7 110. 1 144. 8 153. 7 141. 8 153. 5 141. 7 138. 5 144. 7	146. 0 110. 4 146. 2 155. 4 142. 7 155. 0 142. 9 139. 5 146. 3	146. 9 110. 9 147. 9 156. 3 143. 7 155. 6 143. 6 140. 9 147. 3	147.6 7 109.4 147.5 157.2 144.5 157.7 144.4 140.9 146.9	149.0 7 109.9 149.5 159.1 145.4 158.5 145.7 143.4 148.8	149. 6 109. 5 148. 4 159. 2 146. 5 159. 8 146. 2 142. 7 149. 1	150. 3 109. 1 150. 2 160. 3 147. 0 160. 0 146. 9 143. 6 149. 9	151.3 7 109.2 152.1 161.2 147.9 160.2 147.9 145.5 151.3	151.7 108.4 154.2 160.5 148.5 161.1 148.8 145.2 152.1	r 152.5 107.6 r 154.8 r 162.5 149.3 r 162.2 r 149.1 r 145.2 r 152.9	<pre>* 153. 5 107.2 * 155. 8 * 163. 6 * 150. 1 * 163. 0 * 150. 1 * 145. 6 * 153. 9</pre>	$ \begin{array}{r} 15 \\ 10' \\ 15' \\ 16 \\ 15' \\ 16' \\ 15' \\ 16' \\ 15' \\ 14' \\ 15' \\ \end{array} $
ourly wages, not seasonally adjusted: Construction wages, 20 cities (ENR): Common labor \$ per hr Skilled labor dor rm., 1st of modo Farm, without board or rm., 1st of modo Railroad wages (average, class 1) \$do	6. 642 9. 146 1. 84 4. 923	7, 07 9, 59 2, 00	6. 897 9. 414	6. 910 9. 490 1. 97	6. 9 3 9. 48	7.04 9.52 5.452	7.09 9.55 2.02	7.18 9.66	7. 22 9. 72	7.22 9.76 1.97	7. 25 9. 80	7.27 9.84	7.29 9.89 2.17	7.31 9.89	7. 3 1 9. 90	792
vg. weekly earnings per worker, ¶private nonfarm: Current dollars, seasonally adjusted 1967 dollars, seasonally adjusted Spendable earnings (worker with 3 dependents): Current dollars, seasonally adjusted	135. 78 108. 36 120. 79 96. 40	144, 3 2 108, 43 126, 55 95, 08	141. 35 108. 83 124. 26 95. 67	142.85 7 109. 29 125.42 7 95.95	143.22 7 108.95 125.70 7 95.63	143.58 108.57 125.98 195.26	145. 45 r 109. 80 127. 42 r 96. 19	145.04 107.48 127.11 194.19	147.31 108.72 128.86 795.10	147.26 107.80 128.82 94. 3 0	148.03 107.53 129.42 194.01	148.74 107.39 129.96 193.83	147.53 105.40 129.03 792.18	r 149.48 * 105.51 r 130.53 r 92.13	r 149.78 r 104.60 r 130.77 r 91.33	149 103 130 90
Current dollars, not seasonally adjusted:; Private nonfarm, total	135. 78 186. 15 224. 22 154. 69 167. 27 137. 76 187. 46 106. 00 154. 42 90. 72 128. 34 108. 44	144. 32 199. 28 240. 68 165. 65 179. 28 146. 12 204. 62 111. 04 162. 74 95. 28 133. 93 114. 58	140, 22 188, 37 229, 85 162, 38 175, 97 142, 96 196, 58 108, 33 159, 59 92, 45 131, 35 111, 87	141.33 191.82 232.21 163.21 177.22 143.39 199.39 108.70 159.95 93.39 133.65 112.88	142.45 195.46 237.75 163.61 178.05 143.78 201.87 109.37 161.56 93.72 131.73 112.55	144. 74 200. 34 241. 94 165. 24 179. 31 145. 67 204. 09 112. 29 162. 36 96. 67 132. 82 114. 90	146. 64 200.22 245.76 164.43 177.14 146. 89 207. 14 113.92 163.56 98. 10 134. 65 116. 93	$\begin{array}{c} 146.63\\ 200.73\\ 247.42\\ 164.43\\ 176.28\\ 147.26\\ 210.43\\ 113.63\\ 163.55\\ 97.87\\ 133.56\\ 115.90 \end{array}$	148.83 205.54 251.66 169.33 183.06 150.00 211.75 113.12 165.51 96.94 135.79 117.30	147. 63 204. 20 251. 08 168. 50 181. 75 149. 27 211. 86 112. 16 164. 27 96. 10 134. 68 116. 62	148.00 208.49 250.13 169.73 183.43 150.82 211.75 112.85 166.27 96.43 135.79 116.96	149.17 214.02 245.22 173.45 187.71 152.38 210.71 113.82 168.67 97.61 138.38 118.32	146. 33 211.08 235.23 168.40 181.04 150.14 210.48 113.57 166.88 96.58 138.01 118. 30	7 147.86 7 213.07 7 245.34 168.82 181.93 150.14 7211.17 113.90 7 166.80 7 96.88 7 138.75 119.67	* 148.60 * 212.08 * 248.40 * 170.47 * 184.05 151.31 * 210.77 114.58 * 168.00 * 97.52 * 138.38 * 120.01	$\begin{array}{c} 147\\219\\243\\166\\178\\149\\209\\115\\169\\98\\138\\120\end{array}$
HELP-WANTED ADVERTISING easonally adjusted index †1967=100	101	122	121	121	122	123	131	126	120	123	120	114	111	₽ 108	• 112	
LABOR TURNOVER‡ fanufacturing establishments: Unadjusted for seasonal variation: Accession rate, total																
mo. rate per 100 employeesdo Separation rate, totaldo Quitdo Layoffdo Seasonally adjusted: Accession rate, totaldo	4.4 3.3 4.2 2.2 1.1	4.8 3.9 4.6 2.7 .9	4.4 3.5 4.2 2.5 .8 4.9	4.5 3.6 4.1 2.4 .7 4.9	5.3 4.4 4.3 2.7 .6 5.1	5.9 5.0 4.4 2.8 .6 4.5	5.1 4.1 5.1 2.8 1.4 4.8 3.9	6.2 5.0 6.5 4.5 .8 4.7	5.7 4.7 5.7 3.9 .7 4.7 3.7	5.2 4.3 4.9 3.0 .8 5.0 3.9	3.8 3.0 4.1 2.2 1.0 4.8	2.6 2.0 3.9 1.6 1.5 4.2 3.5	4.2 3.2 4.9 2.2 1.7 4.5 3.6	7 3.6 2.7 4.0 1.9 7 1.2 7 4.3 3.4	\$\not 4.0\$ \$\not 3.0\$ \$\not 4.3\$ \$\not 2.2\$ \$\not 1.1\$ \$\not 4.4\$ \$\not 3.4\$	
New hiresdo Separation rate, totaldo Quitdo Layoffdo WORK STOPPAGES			4.7	3.9 4.4 2.6 .8	4.3 4.7 2.8 .8	3.6 4.7 2.9 .8	3.9 4.5 2.8 1.0	3.8 5.1 3.0 .9	3.7 4.4 2.4 .7	3.9 4.6 2.8 .8	3.8 4.6 2.8 .9	8.5 4.4 2.5 1.1	3. 6 5. 1 2. 6 1. 5	4.8 2.5 7 1.3	P 4.8 P 2.5 P 1.2	
work Storrages ndustrial disputes: Number of stoppages: Beginning in month or yearnumber In effect during month Workers involved in stoppages:	5,010	5, 600	410 670	470 710	580 860	520 840	500 830	53 0 890	500 850	420 740	3 80 650	250 460	3 10 480	35 0 560	480 710	
Beginning in month or yearthous In effect during monthdo Man-days idle during month or yeardo	1,714	2, 200 27, 000	110 156 1,330	146 167 1, 890	155 253 2,483	238 299 2,173	253 377 2, 510	167 341 2,698	259 360 2,696	$ \begin{array}{r} 164 \\ 261 \\ 2,421 \end{array} $	213 354 2,729	$78 \\ 145 \\ 1,849$	132 244 1,305	$102 \\ 134 \\ 1,142$	$163 \\ 237 \\ 1,973$	

^r Revised. ^p Preliminary. • Estimate. ‡ See corresponding note, p. S-14. ¶ Production and nonsupervisory workers. ^(D)The indexes exclude effects of changes in the proportion of workers in high-wage and how-wage industries, and the manufacturing index also excludes effects of fluctuations in overtime premiums. See also note "‡", for p. S-14.

 σ^3 Wages as of May 1, 1974: Common, \$7.31; skilled, \$9.91. § For line-haul roads only; omits wages in switching and terminal companies. Δ Earnings in 1967 dollars reflect changes in purchasing power since 1967 by dividing by Consumer Price Index. Effective May 1974 SURVEY, data reflect new seasonal factors. †Revisions for Mar. and July 1972 are (1967=100) 93 and 104.

nless otherwise stated in footnotes below, data	1972	1973					19	73						19		
through 1972 and descriptive notes are as shown in the 1973 edition of BUSINESS STATISTICS	Anı	nual	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Ap
LABO	R FO	RCE,	EMP	LOYN	IENT	', AN	D EA	RNIN	GS-	Cont	inued					
UNEMPLOYMENT INSURANCE															1	[
nemployment insurance programs: Insured unemployment, all programs, average weekly § 9thous.	2, 186	r » 1,78 3	2,075	1,828	1,610	1, 523	1,640	1,572	1, 440	1, 451	1,667	2,092	2,740	2,824	p 2,752	
State programs: Initial claimsdo	13, 580	r p 12,820	916	920	887	865	1. 231	954	747	978	1, 159	1, 619	2,094	1,453		
Insured unemployment, avg weeklydo Percent of covered employment: Δ		r p 1,632	1,898	1,669	1,465	1,384	1, 505	1,436	1, 299	1, 298	1, 503	1,922	2, 561	2,630	₽ 2,502	1
Unadjusted	3.5 71,467 4,471.0	* p 2.7 * p 1,371 * p 4,007.6	3.4 72.9 1,752 440.9	2.8 2.7 1,506 363.6	2.5 2.7 1,299 339.2	2.4 2.7 1,210 287.1	2.5 72.7 1,202 296.3	2.4 72.6 1,229 316.3	2.1 72.6 1,102 248.3	2.1 7 2.6 1,070 280.7	2, 4 7 2, 7 1, 138 289, 4	3.1 + 2.8 1,363 335.9	4.1 3.1 2,023 558.0	4.2 3.3 2,231 551.2	4.0	
Federal employees, insured unemployment.	36	₽38	34	31	28	28	39	42	42	44	47	46	47	43	p 40	
average weeklythous Veterans' program (UCX): Initial claimsdo	523	r p 360		26		28 56	32	31	26	27	. 28	3 0	33	26		
Initial claimsdo Insured unemployment, avg weeklydo Beneficiaries, average weeklydo Benefits paidmil. \$	106 * 103	₽62 ₽60	33 72 74	64 65	27 58 58	54	59 55	59 59	53 52	51 48	54 50	60 53	67 66	66 66	<i>p</i> 65	
	361.8 105	* » 209. 4 9 3	20. 1 26	17.0 9	16.7 3	14.3 7	15.3 13	17.4 7	13.5 6	14.3 4	14.2 4	14.6 4	20.0 8	18.0 3	2	·/
Applications	20 51. 5	12 30.6	26 15 3.7	13 2,9	10 2.3	9 1.7	9 1.5	9 1. 8	10 1.6	9 1.9	10 1.9	9 1.6	14 2.7	12 2.4	10	
]	FINA	NCE										
BANKING			1										ļ			
pen market paper outstanding, end of period: Bankers' acceptances	6, 898 34, 721	8, 892 41, 073	6, 859 34, 052	6, 713 34, 404	6, 888 35, 672	7, 237 35, 786	7, 693 35, 463	7, 734 37, 149	8, 170 37, 641	8, 237 41, 602	8, 49 3 42, 945	8,892 41,073	9, 101 45, 491	9, 364 47, 164	10, 166 44, 690	
Placed through dealers	12, 172 22, 549	13,062 28,011	9, 359 24, 693	9, 33 4 25, 070	9,436 26,236	9,489 26,297	9, 161 26, 302	9,026 28,123	10, 198 27, 443	13, 046 28, 556	42, 945 14, 141 28, 804	13,062 28,011	45, 491 15, 419 30, 072	47, 104 17, 346 29, 818	15,028 29,662	
gricultural loans and discounts outstanding of agencies supervised by the Farm Credit Adm.:	, 510			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,										,		
Total, end of periodmil. \$mil. \$	18, 293	21, 840	19, 733	20, 075	20, 319	20, 641	20, 856	21, 206	21,346	21,454	21, 505	21, 840	22, 506	22, 919	23, 171	
Federal land banksdo Loans to cooperativesdo	9, 107 2, 298	11,071 2,577	9, 591 2, 895 7, 246	9, 767 2, 859 7, 449	9, 953 2, 765	10, 118 2, 725 7, 798	10, 256 2, 811 7, 789	10, 441 2, 865 7, 899	10,592 2,738	10,781 2,711 7,961	10, 926 2, 662 7, 917	11,071 2,577	11, 245 3, 123	11,402 3,211	11, 467 3, 143	
Other loans and discountsdo ank debits to demand deposit accounts, except	6, 889	8, 193	7, 246	7, 449	7,601	7,798	7,789	7,899	8,016	7,961	7,917	8, 193	8, 138	8, 306	8, 561	
interbank and U.S. Government accounts, annual rates, seasonally adjusted: Totel (22 SMS 4/s)			15 050 0	15 051 0	10 150 0	10 000 0	17 004 5	17 000 0	17 010 7	10 004 4	10.040 5	10.041.0	10 010 0	-10 014 1	00 178 4	
Total (233 SMSA's) Obil. \$bil. \$_bil. \$bil. \$bil. \$bil. \$bil. \$bil. \$bil. \$_bil. \$bil. \$bil. \$bil. \$bil. \$bil. \$bil. \$bil. \$_bil. \$bil. \$_bil. \$bil. \$_bil. \$_bil. \$bil. \$_bil. \$bil. \$_bil.	•••••••		15,959.2 6, 844. 8													
Total 232 SMSA's (except N.Y.)do 6 other leading SMSA's ¶do 226 other SMSA'sdo			9,114.4 3,873.4 5,241.0	9,043.8 3,857.5 5, 186, 2	9,275.1 3,918.3 5,356.7	9,414.3 4,050.2 5,364.1	9,843.1 4,282.4 5,560.8	10,144.3 4,318.2 5.826.0	9,893.3 4,195.7 5,697.6	10,257.2 4,418.0 5,8 3 9.1	10,611.6 4,519.8 6,091.7	10,543.6 4,462.8 6,080.8	10, 7 3 6. 0 4, 517. 1 6, 218. 8	r10,917.9 r4,582.1 r6, 33 5.8	11,262.0 4,718.0 6,544.1	
ederal Reserve banks, condition, end of period: Assets, total Qmil. \$	97, 675	106, 464			100, 010				101,944				140,665		r 105,468	
Reserve hank credit outstanding total O do	77, 291	84,680	79, 717	79,832	79 ,3 92 1,224	80, 355	83, 349	82.489	81,123	85, 454	83, 217	84,680	83,422	83,439	* 85,194	86,
Discounts and advances	1, 981 69, 906	1, 258 78, 516	2,048 74,276	1, 716 75, 495	1,224 74,128	1,770 75,022	2, 245 77, 098	2,842 76,093	1, 558 76, 165	2, 198 78, 491	1, 915 77, 129	1,258 78,516	961 78, 240	720 78, 237	* 1,820 79,48 3	1, 80,
Gold certificate accountdo	10, 303	11, 460	10, 3 03	10, 303	10, 303	10, 303		10, 303		ĺ	11, 460	11,460	11, 460	1	· ·	1
Liablities, total Qdo	97,675	106, 464		100, 010		100, 509		-	101,944		1	106,464			105,463	1
Deposits, totaldo	28, 667 25, 647	31, 486 27, 060	31,626 27,713	30, 968 25, 700	29,123 24,892	29,920 24,818	32, 461 28, 495	30, 822 28, 955	30,919 28,240	34, 886 31, 787	31, 145 28, 108	31, 486 27, 060	32,134 28,241	3 1,227 27,989	r 3 2,250 r 29,8 3 8	32, 28,
Federal Reserve notes in circulationdo	59, 914	65, 470	58, 676	59, 414	60, 223	60, 847	61 , 3 62	61, 640	61, 628	62, 120	63, 292	65, 470	63, 497	63, 662	64, 121	64,
ll member banks of Federal Reserve System, averages of daily figures:	1.01.050	1.07.000											00.055			
Reserves held, total mil. \$do	¹ 31, 353 ¹ 31, 134 ¹ 219	¹ 35,068 ¹ 34,806 ¹ 262	31,973 31,678 295	32,277 32,125 156	32,393 32,275 118	32, 028 31, 969 59	33, 524 33, 202 322	33, 785 33, 538 246	34,019 33,782 237	34, 912 34, 712 200	34, 727 34, 523 204	35,068 34,806 262	$ \begin{array}{r} 36,655 \\ 36,419 \\ 236 \end{array} $	35,242 35,053 189	7 34,966 7 34,790 7 176	p 35 p 35 p
Borrowings from Federal Reserve banksdo Free reservesdo	¹ 1,049 ¹ 830	¹ 1,298 ¹ -1,069	1,858 -1,563	$1,721 \\ -1,560$	1,786 -1,6 3 8	1, 789 -1, 653	2,051 -1,605	2, 143 1, 734	1, 861 -1, 477	1,467 1,141	1, 399 -1,111	1, 298 1, 069	1,044 -790	1,186	1,352 -1,144	P 1,
arge commercial banks reporting to Federal Re- serve System, Wed. nearest end of yr. or mo.:																
Deposits: Demand, adjusted ofmil. \$	106, 219	112, 531	96, 205	97, 2 3 2	95,919	97,924	100.176	96,466	97, 578	99,621	100, 178	112,531	99, 3 49	98,204	r 101,444	
Demand, total 9		184,565		·	150,506 109,224			143,546	156,014	162, 1 3 4	156,083	184,565	158.015	155.789	r 163,148	
Demand, total Q do Individuals, partnerships, and corpdo State and local governmentsdo U.S. Governmentdo	121, 308 7, 221 6, 469	128,207 7,352 7,164	$\begin{array}{r} 105,757\\ 6,582\\ 7,258\\ 19,072 \end{array}$	109,077 7,504 7,447 21,021	109,224 6,561 2,891	107,453 6,836 5,646	6,901	5,697	110,371 6,317 5,512	7.159	112, 459 6, 173 2, 138	128,207 7, 3 52 7,164	109,0566,2385,690	109, 235 6, 014 3, 241	* 113,210 * 6,064 * 3,714	
Domestic commercial banksdo	22, 412	25, 286		21,021	20,341	19, 36 2	3, 010 22, 748	1, 816 19, 072		3, 480 24, 607	22, 406	25,286	22, 815	22, 787	7 24,732	
Time, total Qdodo Individuals, partnerships, and corp.: Savings	160, 661							190, 776						192,851	r 197,889	ł
Savingsdododododododo	58, 572 72, 33 4	57, 087 95, 405	58, 46 6 82, 753	57, 965 83, 419	58, 224 86, 33 8	58,253 87,228	57, 34 8 92,814	56, 286 97, 902	56,172 96,585	56, 128 95, 438	56, 278 94, 014	57,087 95,405	56,802 98,902	57, 144 99, 0 3 8	r 58,485 r 102,519	
Loans (adjusted), total do	226,042 91, 442	$270,659\\110,778$	99,823	242,952 102,433	102,711	250,603 104,812	256,120 107, 433	256,833 106,789	108,299	106,829	260,217 107,6 3 2	110,778	109,442	267,013 110,475	r 278,044 r 118,498	
To nonbank financial institutions	12, 5 3 5 20, 524	9,439	10 672	$10,054 \\ 23,125$	10,120 23,712	i 9,700 '	12,128 26,599	9,640 25,872	9, 301 26, 31 2	9,508 25,608	9,182 25, 3 21	9,439 28,075	8,129 26,325	9,185 26,272	r 8,202 r 28,221	
Real estate loansdo Other loansdo	45, 992 72, 06 3	55, 181 89, 208	22, 246 47, 535 72, 773	48,25 3 74,510	$\begin{array}{c} 49,141 \\ 74,801 \end{array}$	24,897 50,121 76,257	51,104 76,549	52, 037 77, 863	53, 179 79, 243	53, 877 80, 315	54, 548 80, 2 33	55, 181 89, 208	55, 627 8 3 , 076	55, 659 83, 661	r 56,148 r 86,173	- -
Investments, total do U.S. Government securities, total do	85, 146 29, 133		80, 573 25, 371 20, 460 55, 202	79,603 24,493	79, 843 23 989		78,256 22,200	78, 450 22, 008	80, 235 22, 523	82, 292 23, 195	82, 850 24 257	86, 982 25, 460	87,086 25,691	86, 884 25, 3 57	7 87,2 3 0 7 25,326	
Notes and bondsdodo	- 99°559 I	19,932	20,460	19,971	19,798	19,797	19,345	18, 592	19,202	19,256	19,823	19,9 3 2 61,522	19,832	20,492 61,527	7 20,161	

r Revised. P Preliminary. ¹ Average for Dec. § Insured unemployment (all programs) data include claims filed under extended duration provisions of regular State laws; amounts paid under these programs are excluded from State benefits paid data. Δ Insured unemployment as % of average covered employment in a 12-month period. Q Includes data not shown separately. σ For demand deposits, the term "adjusted" denotes demand deposits other than domestic commercial bank and U.S. Government, less cash items in

process of collection; for loans, exclusive of loans to and Federal funds transactions with domestic commercial banks and after deduction of valuation reserves (individual loan items are shown gross; i.e., before deduction of valuation reserves). O'Total SMSA's include some cities and counties not designated as SMSA's. ¶ Includes Boston, Philadelphia, Chicago, Detroit, San Francisco-Oakland, and Los Angeles-Long Beach.

SURVEY OF CURRENT BUSINESS

Мау	1974
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Unless otherwise stated in footnotes below, data	1972	1973					19	73						197	4	
through 1972 and descriptive notes are as shown in the 1973 edition of BUSINESS STATISTICS	Anr	ual	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.
			F	INAN	CE(Conti	nued									,
BANKING-Continued	1		1													
Commercial bank credit (last Wed. of mo., except for June 30 and Dec. 31 call dates), seas. adj.:† Total loans and investmentsO	556. 4 377. 8 61. 9 116. 7	625. 4 444. 5 53. 2 127. 7	583. 6 405. 8 60. 4 117. 4	589.6 411.1 61.0 117.5	597. 7 417. 4 61. 0 119. 3	602. 0 420. 3 61. 6 120. 1	$\begin{array}{c} 608.\ 2\\ 427.\ 3\\ 59.\ 6\\ 121.\ 3\end{array}$	616. 0 435. 3 57. 7 123. 0	618. 2 438. 1 56. 3 123. 8	621.7 440.0 54.9 126.8	$\begin{array}{c} 624.\ 6\\ 443.\ 6\\ 54.\ 5\\ 126.\ 5\end{array}$	625. 4 444. 5 53. 2 127. 7	633.6 450.2 53.9 129.5	641. 0 454. 7 55. 7 130. 6	650. 3 464. 0 55. 7 130. 6	$\begin{array}{c} 658.\ 8\\ 471.\ 6\\ 56.\ 1\\ 131.\ 1\end{array}$
Money and Interest rates: § Bank rates on short-term business loans: In 35 centerspercent per annum New York Citydo 7 other northeast centersdo	¹ 5. 82 1 5. 57 1 6. 07	¹ 8. 30 ¹ 8. 06 ¹ 8. 65			7.35 7.04 7.71			9. 24 9. 08 9. 49			10. 08 9. 90 10. 51			9. 91 9. 68 10. 28		
8 north central centersdo 7 southeast centersdo 8 southwest centersdo 4 west coast centersdo	¹ 5. 74 ¹ 6. 07 ¹ 6. 02 ¹ 5. 80	¹ 8, 29 ¹ 8, 34 ¹ 8, 30 ¹ 8, 26			7.44 7.37 7.33 7.25			9. 24 9. 25 9. 16 9. 25			10. 02 9. 96 10. 08 10. 04			9. 98 9. 80 9. 93 9. 78		
Discount rate (N.Y.F.R. Bank), end of year or monthpercent	4. 50	7.50	5. 50	5. 50	6.00	6. 50	7.00	7.50	7.50	7.50	7.50	7.50	7.50	7.50	7.50	8.00
Federal intermediate credit bank loansdo Home mortgage rates (conventional 1st mort- gages): New home purchase (U.S. avg.)percent Existing home purchase (U.S. avg.)do	¹ 6.00 ¹ 7.45 ¹ 7.38	¹ 7.16 ¹ 37.95 ¹ 38.01	6.50 7.68 7.69	6.71 7.71 7.70	6.34 7.71 7.77	7.08 7.79 7.79	7.21 7.87 7.84	7.38 7.94 8.01	7.42 8.17 8.26	8.05 8.31 8.50	8. 18 8. 39 8. 58	8.34 8.49 8.61	8.42 8.52 8.64	8. 52 8. 62 8. 70	8.64 7 8.63	^p 8.67 8.59
Open market rates, New York City: Bankers' acceptances (prime, 90 days)do Commercial paper (prime, 4-6 months)do Finance Co. paper placed directly, 3-6 mo.do Stock Exchange call loans, going ratedo	² 4. 47 ² 4. 69 ² 4. 52 ² 5. 16	² 8.08 ² 8.15 ² 7.40 ² 8.25	$ \begin{array}{r} 6.82 \\ 6.85 \\ 6.44 \\ 6.80 \\ \end{array} $	6.97 7.14 6.76 7.00	7.15 7.27 6.85 7.18	7.98 7.99 7.45 7.83	9, 19 9, 18 8, 09 8, 41	10. 18 10. 21 8. 90 9. 41	10. 19 10. 23 8. 90 10. 04	9.07 8.92 7.84 10.02	8.73 8.94 7.94 10.00	8.94 9.08 8.16 10.00	8.72 8.66 7.92 9.95	7.83 77.83 7.40 9.39	* 8. 43 8. 42 7. 76 9. 08	9.61 9.79 8.43 10.23
Yield on U.S. Government securities (taxable): 3-month bills (rate on new issue)percent. 3-5 year issuesdo	² 4.071 ² 5.85	² 7. 041 ² 6. 92	6.054 6.85	6.289 6.74	6. 348 6. 78	7. 188 6. 76	8. 015 7. 49	8.672 7.75	8. 478 7. 16	7.155 6.81	7.866 6.96	7.364 6.80	7.755 6.94	7.060 6.77	7.986 7.33	8. 229 7. 99
CONSUMER CREDIT (Short- and Intermediate-term)					1									ļ		1
Total outstanding, end of year or monthmil. \$			159, 320	ļ		{			{ `	1	1	180, 486		1	177, 572	
Installment credit, totaldo	127, 332			131,022	{	i	138, 212			143,610	1	147, 437 51, 130	146,575		145, 768 50, 310	
Automobile paperdododododo Other consumer goods paperdodo Repair and modernization loansdododo	44, 129 40, 080 6, 201 36, 922	51,130 47,530 7,352 41,425	45,610 39,951 6,328 37,486	46, 478 40, 441 6, 408 37, 695	47, 518 41, 096 6, 541 38, 376	48, 549 41, 853 6, 688 38, 928	49, 352 42, 575 6, 845 39, 440	50, 232 43, 505 7, 009 40, 064	50, 557 44, 019 7, 120 40, 397	51,092 44,632 7,235 40,651	51, 371 45, 592 7, 321 41, 116	47,530 7,352 41,425	50, 617 47, 303 7, 303 41, 352	50, 386 46, 781 7, 343 41, 417	46, 536 7, 430 41, 492	
By type of holder: Financial institutions, totaldo Commercial banksdo Finance companiesdo	111, 382 59, 783 32, 088	129, 30 5 69,495 37,243	114, 190 61, 388 32, 750	115,727 62,459 33,078	118, 165 63, 707 33, 859	120, 450 64, 999 34, 367	122, 479 66, 065 35, 020	124, 823 67, 381 35, 634	126, 040 67, 918 35, 993	127, 307 68, 627 36, 365	128, 553 69, 161 36, 887	129, 305 69, 495 37, 243	128, 870 69, 429 37, 140	128, 807 69, 246 37, 148	128, 799 69, 232 37, 005	
Credit unionsdo Miscellaneous lendersdo	16, 913 2, 598	$19,609 \\ 2,958$	17, 239 2, 813	17,455	17, 832 2, 767	18,269 2,815	18, 517 2, 877	18, 961 2, 847	19,207 2,922	19, 33 9 2,976	19, 517 2, 988	19,609 2,958	$19,429 \\ 2,872$	19, 43 0 2, 98 3	19,550 3,012	
Retail outlets, totaldododo	15, 950 261	18, 132 299		15, 295 278	15, 366 284	15, 568 289	15, 7 33 293	15, 987 296	16, 053 297	16, 303 300	16, 847 302	18, 132 299	17, 705 296	17,120 293	16, 969 292	
Noninstallment credit, totaldo Single-payment loans, totaldo Commercial banksdo Other financial institutionsdo	30, 232 12, 256 10, 857 1, 399	33,049 13,241 11,753 1,488		30 , 469 12, 686 11, 237 1, 449	30, 746 12, 817 11, 359 1, 458	31,065 12,990 11,520 1,470	30, 936 12, 968 11, 491 1, 477	31, 168 13, 111 11, 655 1, 456	30, 942 13, 088 11, 608 1, 480	31, 230 13, 145 11, 654 1, 491	31 , 569 1 3 , 161 11, 669 1, 492	33 , 049 13 , 241 11 , 753 1 , 488	32, 111 13, 117 11, 652 1, 465	31, 595 13, 159 11, 663 1, 496	31, 804 13, 188 11, 686 1, 502	
Charge accounts, totaldo Retail outletsdo Credit cardsdo Service creditdo	9,002 7,055 1,947 8,974	9,829 7,783 2,046 9,979	7,702 5,825 1,877 9,703	8,036 6,129 1,907 9,747	8, 319 6, 387 1, 932 9, 610	8, 555 6, 544 2, 011 9, 520	8, 479 6, 424 2, 055 9, 489	8,605 6,475 2,130 9,452	8, 335 6, 229 2, 106 9, 519	8, 590 6, 554 2, 036 9, 495	8, 785 6, 761 2, 024 9, 62 3	9,829 7,783 2,046 9,979	8, 875 6, 894 1, 981 10, 119	8,018 6,136 1,882 10,418	7, 9 3 9 6, 097 1, 842 10, 677	
Installment credit extended and repaid: Unadjusted: Extended, totaldo Automobile paperdo Other consumer goods paperdo All otherdo	142, 951 40, 194 55, 599 47, 111	165,08346,45366,85951,771	13, 681 4, 164 5, 169 4, 348	13, 661 4, 101 5, 378 4, 182	14, 792 4, 409 5, 698 4, 685	14,608 4,313 5,678 4,617	14, 812 4, 177 5, 753 4, 882	15,099 4,252 6,065 4,782	12, 624 3, 476 5, 217 3, 931	14, 454 4, 196 5, 894 4, 364	14, 098 3, 693 5, 980 4, 425	14, 117 2, 872 6, 826 4, 419	12, 375 2, 934 5, 471 3, 970	11, 227 2, 945 4, 525 3, 757	13, 246 3, 546 5, 479 4, 221	
Repaid, totaldo Automobile paperdo Other consumer goods paperdo All otherdo	126, 914 34, 729 49, 872 42, 313	144,978 39,452 59,409 46,117	12, 265 3, 371 5, 013 3, 881	12, 014 3, 233 4, 888 3, 893	12, 283 3, 369 5, 043 3, 871	12, 121 3, 282 4, 921 3, 918	12, 618 3, 374 5, 031 4, 213	12, 501 3, 372 5, 135 3, 994	11, 341 3, 151 4, 703 3, 487	12, 937 3, 661 5, 281 3, 995	12, 308 3, 414 5, 020 3, 874	12,080 3,113 4,888 4,079	$\begin{array}{c} \textbf{13, 237} \\ \textbf{3, 447} \\ \textbf{5, 698} \\ \textbf{4, 092} \end{array}$	11, 875 3, 176 5, 047 3, 652	13, 405 3, 622 5, 724 4, 059	
Seasonally adjusted: Extended, totaldodododododododododododododoAll otherdodo			13, 852 4, 001 5, 349 4, 502	13, 465 3, 822 5, 563 4, 080	13, 932 3, 989 5, 504 4, 439	13,646 3,762 5,505 4,379	14,542 3,930 5,943 4,639	14, 294 3, 968 5, 961 4, 365	13, 691 3, 939 5, 537 4, 215	14, 149 3, 912 5, 911 4, 326	14, 275 3, 819 5, 978 4, 478	12, 677 3, 315 5, 254 4, 108	13, 714 3, 492 5, 662 4, 560	$13,541 \\ 3,389 \\ 5,647 \\ 4,505$	13, 823 3, 484 5, 933 4, 406	
Repaid, total	•-•		3, 225 4, 755	12, 061 3, 218 4, 963 3, 880	11, 941 3, 261 4, 917 3, 763	12,034 3,253 4,955 3,826	12,544 3, 334 5, 141 4, 069	12,399 3,293 5,168 3,938	12, 332 3, 406 5, 072 3, 854	12, 449 3, 427 5, 149 3, 873	12, 549 3, 471 5, 154 3, 924	12, 267 3, 338 5, 001 3, 928	12, 797 3, 4 33 5, 193 4, 171	$\begin{array}{c} 12,870\\ 3,394\\ 5,340\\ 4,136 \end{array}$	$3,544 \\ 5,596$	

r Revised. ^p Preliminary.
 ¹ Average for year. ² Daily average. ³ Beginning Jan. 1973, data reflect changes in sample and weighting. ⊙ Adjusted to exclude interbank loans.

§ For bond yields, see p. S-21. †Beginning Jan. 1959, monthly data have been revised to reflect new seasonal factors and adjustment to benchmarks for the latest call date (June 30, 1973). Revisions are in the Nov. 1973 Federal Reserve Bulletin.

nless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown	1972	1973			·		1	973						19		
in the 1973 edition of BUSINESS STATISTICS	Anı	nual	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Ap
			F	INAN	CE—	Conti	nued									
FEDERAL GOVERNMENT FINANCE																
udget receipts and outlays: Receipts (net)mil. \$do	¹ 208, 649 ¹ 231, 876	¹ 2 3 2,225 ¹ 246,526	15, 987 20, 806	25, 860 22, 3 06	16, 584 20, 157	28, 537 20, 814	18, 121 22, 607	21, 291 22, 139	25, 007 20, 736	17, 637 23, 092	20, 209 22, 099	21, 987 19, 686	2 3, 4 76 2 3, 6 71	20, 226 21, 030		
Budget surplus or deficit (—)do udget financing, totaldo Borrowing from the publicdo Reduction in cash balancesdo	¹ -23,227 ¹ 23,227 ¹ 19,442 ¹ 3,785	1 -14,301 1 14,301 1 19,275 1 -4,974	-4,820 4,820 3,005 1,815	3, 554 -3, 554 -2, 159 -1, 395	-3, 573 3, 573 -1, 970 5, 543	7,723 -7,723 -2,369 -5,354	-4, 486 4, 486 -713 5, 199		4, 271 -4, 271 564 -4, 835	-5,455 5,455 1,395 4,060	-1, 891 1, 891 2, 202 -311	$\begin{array}{r} 2,302 \\ -2,302 \\ 3,128 \\ -5,430 \end{array}$	-195 195 -773 968	$-804 \\ -804 \\ -162 \\ 966$		
ross amount of debt outstandingdo Held by the publicdo		¹ 468,426 ¹ 343,045	1	467, 322 347, 383	467, 555 345, 414	468, 426 343, 045	469, 296 342 , 33 2	472, 438 341, 769	472, 073 342, 333	473, 139 343, 727	474, 973 345, 930	480, 660 349, 058	478, 957 348, 285	481, 443 348, 123		
udget receipts by source and outlays by agency: Receipts (net), total	¹ 208, 649 ¹ 94, 737 ¹ 32, 166 ¹ 53, 914 ¹ 27, 832	¹ 232,225 ¹ 103,246 ¹ 36,153 ¹ 64,542 ¹ 28,286	15, 987 3, 409 4, 867 5, 340 2, 371	25, 860 11, 587 5, 657 6, 359 2, 258	16, 584 3, 825 923 9, 380 2, 456	28, 537 12, 306 8, 796 5, 081 2, 354	18, 121 8, 814 1, 350 5, 336 2, 621	21, 291 9, 279 695 8, 778 2, 539	25, 007 11, 707 5, 247 5, 409 2, 644	17, 637 9, 230 1, 053 4, 712 2, 641	20, 209 10, 106 652 6, 724 2, 827	21, 987 9, 134 6, 096 4, 149 2, 608	23,476 14,327 1,562 5,232 2,356	20, 226 8, 601 819 8, 400 2, 406		. . .
Outlays, total Qdodddodddddddddddddddddddddddd	¹ 231, 876 ¹ 10, 943 ¹ 75, 150	¹ 246,526 ¹ 10,028 ¹ 73,297	20, 806 328 6, 633	22, 306 643 6, 207	20, 157 62 6, 238	20, 814 273 7, 473	2, 621 22, 607 2, 326 5, 033	22, 139 847 6, 662	20, 736 249 6, 032	23, 092 799 6, 523	22, 099 1, 161 6, 647	19, 686 137 6, 123	2, 3 56 23, 671 1, 209 6, 690	21, 030 547 6, 285		·
Treasury Departmentdo National Aeronautics and Space Admdo Veterans Administrationdo	¹ 71, 779 ¹ 22, 124 3, 422 ¹ 10, 710	¹ 82,042 ¹ 30,982 ¹ 3,311 ¹ 11,968	6, 554 2, 475 301 1, 061	7, 125 3, 760 265 1, 111	7, 583 2, 214 255 1, 014	7, 815 2, 124 301 862	6,902 3,863 278 1,097	7, 203 2, 284 262 1, 050	7, 396 2, 552 246 968	7, 415 3, 763 249 1, 056	7, 463 2, 566 246 1, 191	7,383 2,371 221 1,141	7, 996 4, 061 251 1, 202	7,862 72,522 231 1,086		
teceipts and expenditures (national income and product accounts basis), qtrly. totals seas. adj. at annual rates: Federal Government receipts, totalbil. \$	228.7	265.0	253.6			262.4			269.5			r 274. 3			284.9	
Personal tax and nontax receiptsdo Corporate profit tax accrualsdo Indirect business tax and nontax accruals.do Contributions for social insurancedo	107.9 37.8 19.9 63.0	114.5 49.4 21.0 80.1	108.5 46.6 20.7 77.8						20.8			121.0 49.4 21.5 82.5			7 123.3 53.0 7 21.5 87.1	
Federal Government expenditures, totaldo	244.6	264.0	258.6		}	262.4			265, 6			269.6			r 282. 3	
Purchases of goods and servicesdo National defensedo	104.4 74.4	106. 6 73. 9	105. 5 74. 3			107.3 74.2			106.8 74.2			106.8 73.0			* 112.1 * 76.3	
Transfer payments	82.9 37.7 13.5 6.1	95.4 40.9 15.9	91. 8 41. 1 14. 7			15.6						99.6 41.6 17.0			1	
enterprisesbil. \$ Less: Wage accruals less disbursementsdo	.0	5.1	5.5				1		.0			4.6			r 2.0	
Surplus or deficit ()	-15.9	.9	-5.0			.0			4.0			4.7	1		2.6	
LIFE INSURANCE		1												1		
nstitute of Life Insurance: Assets, total, all U.S. life insurance cosbil. \$. Government securitiesdo Corporate securitiesdo Mortgage loans, totaldo Nonfarm	239.73 11.37 112.98 76.95 71.27	252.07 11.38 117.73 81.18 75.19	115.97	242.56 11.46 115.18 77.26 71.61	11. 43 115. 90	11.36	11.43 118.06		11.40		11.46		$253.53 \\ 11.46 \\ 119.08 \\ 81.49 \\ 75.53$	$ 11.54 \\ 119.72 \\ 81.74 $		-
Real estatedo Policy loans and premium notesdo Cashdo Other assetsdo	7.30 18.00 1.98 11.15	7.77 20.08 2.25 11.69	7.45 18.29 1.55 11.08	7.52 18.42 1.66 11.07	7.54 18.53 1.69 11.09	18.67 1.78	7.58 18.84 1.80 11.13	7.63 19.18 1.73 11.20	7.68 19.51 1.81 11.56	7.76 19.77 1.83 11.59	$\begin{array}{c c} 7.84 \\ 19.93 \\ 1.81 \\ 11.81 \end{array}$	7.77 20.08 2.25 11.69	7.82 20.24 1.90 11.54	$\begin{array}{c c} 7.82 \\ 20.38 \\ 1.82 \\ 11.72 \end{array}$		
ife Insurance Agency Management Association: Insurance written (new paid-for insurance): Value, estimated totalmil. \$ Ordinary (incl. mass-marketed ord.)do Groupdo Industrialdo	208 , 73 0 145, 479 55, 857 7, 3 94	232,016 162,119 63,000 6,897	14,661 5,194	$18,522 \\ 13,450 \\ 4,466 \\ 606$	19,141 14,176 4,339 626	13, 715 5, 313	$18,829 \\ 13,003 \\ 5,283 \\ 543$	19,058 13,418 5,061 579	12,407	20,326 14,614 5,165 547	20,293 14,177 5,578 538	15,114	12,623	18, 679 13, 447 4, 638 594	22, 245 15, 520 6, 093 632	
MONETARY STATISTICS						1										
old and silver: Gold: Monetary stock, U.S. (end of period)mil. \$. Net release from earmark§do Exports	10, 410 1, 715 63, 053 357, 689	-1,538	3 2,405	6 2,899	10, 410 2 3, 056 33, 070	25 21,503	$22 \\ 24,958$	9	18 4,973	-1,685 23,586	18	36 37, 234	11, 567 24 20, 223 19, 767	11, 567 5 9, 191 58, 959	11,567 2 7,185 41,412	
Production:¶ South Africa	1,109.8		88.5 6.3				88.3 5.6	90. 2 5. 7	88.2 5.7	97.5 7.0	97.2 6.3	88. 8 6. 7	6.1			
Silver: Exportsthous.\$. Importsdo Price at New Yorkdol. per fine oz. Production:	31, 592 59, 357	27,637 268,639	1, 960 8, 664	856 6, 838	1, 718 7, 490 2. 401	876 15, 231	5,627 32,988	4, 563 27, 569 2, 636	3, 277 30, 764	1,871	1, 593 66, 379 2, 860	1,093 32,156	1.114			
United Statesthous. fine oz	39,727	43, 566	2, 953	4, 615	4,118	3, 036	2, 089	3,385	3,003	5, 314	3, 803	4,345	3, 125	3,370	4,936	1

SURVEY OF CURRENT BUSINESS

Inless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown	1972	1973					19	973						19	074	
in the 1973 edition of BUSINESS STATISTICS	Anr	nual	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr
			\mathbf{F}	INAN	CE(Conti	nued									
MONETARY STATISTICS-Continued																
urrency in circulation (end of period)bil. \$	66. 5	72.5	65.2	66.1	67.2	67.8	68.2	68.4	68.2	69.0	70.3	72.5	69.9	70.5	71. 2	
Ioney supply and related data (avg. of daily fig.):⊕ Unadjusted for seasonal variation: Total money supply	$248.9 \\ 54.6 \\ 190.9 \\ 293.4 \\ 7.2$	263. 6 59. 3 204. 3 345. 1 7. 1	255.557.4198.1 $332.610.4$	260, 9 58, 3 202, 6 337, 6 8, 3	257. 9 58. 7 199. 2 342. 6 8. 7	263. 6 59. 4 204. 1 344. 5 7. 1	$265.7 \\ 59.9 \\ 205.7 \\ 347.6 \\ 6.5$	262.960.0202.0 $356.64.1$	263. 9 60. 1 203. 8 359. 2 5. 3	$266. 0 \\ 60. 4 \\ 205. 6 \\ 360. 2 \\ 6. 0$	270, 5 61, 4 209, 1 358, 7 4, 3	278. 1 62. 6 215. 5 361. 8 6. 3	276. 8 61. 5 215. 3 368. 9 8. 0	269. 7 61. 8 207. 9 373. 8 8. 5	r 272. 1 r 62. 7 209. 5 r 378. 5 6. 3	^p 278. 63. 214. 386. 6.
Adjusted for seasonal variation: Total money supplydodo Currency outside banksdo Demand depositsdo Time deposits adjusted¶do			$258.1 \\ 58.0 \\ 200.1 \\ 331.1$	259. 4 58. 6 200. 8 337. 3	262. 4 58. 9 203. 4 342. 6	265, 5 59, 4 206, 2 3 45, 8	266. 4 59. 5 207. 0 349. 4	266, 2 59, 8 206, 4 355, 0	265. 4 60. 2 205. 2 357. 9	$266.5 \\ 60.4 \\ 206.1 \\ 358.9$	268.860.9207.9 359.9	270. 4 61. 6 208. 8 363. 1	269. 6 61. 8 207. 8 369. 6	272. 5 62. 6 210. 0 374. 2	274.9 * 63.3 * 211.6 * 377.0	» 276. 63. 212. 386
urnover of demand deposits except interbank and U.S. Govt., annual rates, seas. adjusted: Total (233 SM SA's) Oratio of debits to deposits New York SM SA do Total 232 SM SA's (except N.Y.) do 6 other leading SM SA's do 226 other SM SA's do			97.1 228.3 67.8 104.5 53.9	95.7228.966.2101.952.5	97. 8 235. 1 67. 4 103. 7 56. 3	99.9245.068.7107.654.0	$102.6 \\ 247.5 \\ 71.3 \\ 111.7 \\ 55.8$	106.2 252.5 73.6 113.6 58.4	107.4 266.4 72.4 111.6 57.5	109.5265.374.7116.458.8	113. 2274. 977. 1118. 661. 2	110.2 269.8 75.8 115.0 60.6	111.5 270.3 77.3 116.2 62.2	118.0 294.2 79.3 7 119.9 7 63.7	118.3292.580.4120.864.8	
PROFITS AND DIVIDENDS (QTRLY.)																
fanufacturing corps. (Fed. Trade and SEC): Net profit after taxes, all industriesmil. \$ Food and kindred products	3, 021 659	48, 058 3, 790 827	10, 506 766 190			12, 972 897 256			199			12,968 1,131 182 324				
mil. \$ Paper and allied productsdo Chemicals and allied productsdo	1, 012 941 4, 499	1, 711 1, 441 5, 686	370 291 1, 337	 		574 402 1,473			443 370 1,441	-		378 1,435			1	
Petroleum refiningdo Stone, clay, and glass productsdo Primary nonferrous metaldo Primary iron and steeldo Fabricated metal products (except ordnance, machinery, and transport, equip),, mil, \$	5, 151 1, 060 687 1, 022 1, 569	7, 366 1, 263 1, 367 1, 679 2, 223	1,406 168 252 336 465			1, 671 376 363 458 608			1,967 407 290 411 564			2, 322 312 462 474 586				
Machinery (except electrical)	3, 481	4,957	1.091			1,340			1,200			1,326				
Elec. machinery, equip., and suppliesdo Transportation equipment (except motor vehicles, etc.)	2, 999 780 3, 639 5, 944	3, 968 911 4, 083 6, 788	851 223 1, 393 1, 369			994 288 1,461 1,811			974 191 467 1, 693			1, 149 209 762 1, 915				
Dividends paid (cash), all industriesdo	16.110	17, 767	4,122			4,268			4,125			5, 252				
SECURITIES ISSUED																
ecurities and Exchange Commission: Estimated gross proceeds, totalmil. \$	95, 408	106, 618	9, 030	6, 567	11,219	7,943	7,643	8,036	8,091	8,924	12,553	6, 635	3, 3 70	3, 639		
By type of security: Bonds and notes, totaldo Corporatedo Common stockdo Preferred stockdo	r 9,912	89, 435 * 21, 669 * 7, 780 * 3, 377	7, 213 2, 117 984 8 33	5, 809 1, 739 558 200	$10,403 \\ 1,722 \\ 627 \\ 187$	7, 122 2, 757 606 216	6, 882 1, 870 536 226	7, 610 1, 396 330 96	$7,542 \\1,366 \\430 \\119$	7, 883 2, 358 685 355	${ \begin{array}{c} 11,247\\ 2,257\\ 668\\ 637 \end{array} }$	5, 866 2, 469 573 196	2, 9 34 284 152	2,052 318 268		
By type of issuer: Corporate, total Q	7 6, 593 7 1, 932	r 32, 823 r 4, 875 1, 073 r 10, 270	3, 933 * 509 91 931	2, 497 282 141 519	2, 537 399 109 765	3, 578 728 50 1, 596	2, 631 533 102 920	1,822 275 141 513	1,915 348 59 585	3, 3 98 522 57 949	$3,563 \\ 476 \\ 34 \\ 1,080$	3, 238 504 157 888	3, 370 883 137 1, 441	2, 639 373 181 829		
Transportationdo Communicationdo Financial and real estatedo	• 1,230 • 4,832 • 10,055	r 1, 541 r 4, 906 r 8, 436	108 1,008 1,222	92 258 971	245 374 581	183 332 517	250 303 374	86 325 357	142 243 350	$ \begin{array}{r} 114 \\ 678 \\ 926 \end{array} $	245 796 814	232 377 807	$136 \\ 145 \\ 508$	6 397 843		
Noncorporate, total Qdodo	54,610 17,080 23,070	67, 184 19, 057 22, 760	5, 096 606 2, 304	4,070 564 1,688	8, 681 3, 353 1, 870	4, 365 559 2, 046	5,012 490 1,992	6, 214 3, 097 1, 474	6, 176 2, 432 1, 630	5, 525 485 2, 232	8, 990 4, 521 2, 224	3, 397 148 1, 966				
ate and municipal issues (Bond Buyer): Long-termdo Short-termdo	22, 941 25, 222	22, 95 3 24, 667	2, 297 1, 6 3 8	1,688 2,062	1, 870 2, 492	2,031 2,517	1,992 1,923	1,474 1,740	1, 630 2, 750	2, 2 3 2 2, 501	2, 224 1, 785	2, 183 2, 507	2, 289 1, 860	1, 970 2, 117	7 2,091 7 1,786	2, 3 2, 0
SECURITY MARKETS														1		
Stock Market Customer Financing																
fargin credit at brokers and banks, end of month, total	¹ 9,045 ¹ 8,180 ¹ 865 ¹ 1,528	¹ 6, 382 ¹ 5, 251 ¹ 1, 131	8, 347 7, 468 879 1, 566	8, 165 7, 293 872 1, 482	7,650 6,784 866 1,502	7,369 6,416 953	7,299 6,243 1,056	7,081 6,056 1,025	6,954 5,949 1,005	7,093 5,912 1,181	* 6,774 5,671 1,003 1,102	6, 382 5, 251 1, 131	6, 343 5, 323 1, 020	5,423		
dodo	¹ 414 ¹ 1,957	¹ 454 1 1, 700	442 1, 719	389 1, 536	413 1, 564	396 1,472	379 1,542	348 1,462	379 1, 623	419 1, 713	464 1,685	454 1,700	442 1,666	420 1,604		

^r Revised. ^p Preliminary. ¹ End of year. ⁽¹⁾ Effective February 1974 SURVEY, data revised to reflect: Annual review of seasonal factors; regular benchmark adjustment; effect of changes in check collection procedures (Regulation J); and adjustments to include new figures from internationally oriented banking institutions. Monthly revisions back to 1971 are in the Feb. 1974 Federal Reserve Bulletin.

At all commercial banks. OTotal SMSA's include some cities and counties not designated as SMSA's. OTotal SMSA's include some cities and counties not designated as SMSA's. OTotal SMSA's includes some cities and counties not designated as SMSA's. Ototal SMSA's includes and and Los Angeles-Long Beach. Q Includes data not shown separately. Corrected.

SURVEY OF CURRENT BUSINESS

Unless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown	1972	1973						13							74	
through 1972 and descriptive notes are as snown in the 1973 edition of BUSINESS STATISTICS	Anı	lual	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.
			F	INAN	CE	Conti	nued									
SECURITY MARKETS-Continued		ĺ														
Bonds															c.	
rices: Standard & Poor's Corporation: High grade corporation:																
High grade corporate: Composited Domestic municipal (15 bonds)do	65. 9 84. 4	63.6 85.4	65.2 84.1	64. 9 85. 7	64.7 86.1	64. 4 85. 8	63.8 83.2	61.0 82.2	61. 2 86. 2	62. 1 86. 9	62. 1 85. 6	62.9 86.1	62.3 85.2	62. 0 85. 3	61. 3 83. 5	60. 80.
U.S. Treasury bonds, taxable¶do		62.80	63. 59	64. 39	63.43	62.61	60. 87	58, 71	61.81	63. 13	62.71	62. 37	60. 66	60. 83	58.70	57.0
ales: Total, excl. U.S. Government bonds (SEC):													l			ł
All registered exchanges: Market valuemil. \$ Face valuedo	9, 515. 67	8,301.79 9,429,67	783.47 869.21	781.70 923.56	645.90 738.59	615.35 725.34	604.89 701. 33	766. 20 852. 43	622.73 ¢ 699.17	741.95 823.72	628.28 708.70	536.10 675.34	594.86 673.60	509.02 602.90		
New York Stock Exchange:			/ /	747.12			579.43									
Market valuedo Face valuedo	8, 717. 24 9, 168. 52	7,865.38 8,736.82	740.12 828.62	810.76	606.45 684.98	585.14 679.35	66 3 .75	744.67 807.02	597.88 632.78	691, 10 759, 22	597.92 672.62	497.33 621.38	$567.26 \\ 635.50$	468.34 561.97		
New York Stock Exchange, exclusive of some stopped sales, face value, totalmil. \$	5, 444. 12	4, 424. 67	392.08	351. 32	379.95	335. 55	354.44	351.15	355. 69	399. 52	344. 40	349. 19	366.42	287.93	301.99	313.
ields: Domestic corporate (Moody's)percent	7.63	7.79	7.62	7.62	7.62	7.69	7.80	8.04	8.06	7.96	8.02	8.05	8.15	8.17	8.27	8.
By rating: Asado Asdo	7.21	7.44 7.65	7.29 7.49	7.26 7.49	7.29	7.37 7.55	7.45 7.64	7.68	7.63	7.60 7.84	7.67 7.90	7.68 7.92	7.83 7.97	7.85 7.97	8.01 8.08	8. 8.
Ado Baado	7.66	7.83	7.66 8.03	7.64 8.09	7.64 8.06	7.71 8.13	7.86 8.24	8.11 8.53	8. 11 8. 63	7. 98 8. 41	8.07 8.42	8.11 8.48	8.22 8.58	8.26 8.59	8.34 8.65	8. 8.
By group: Industrialsdo	7.35	7.60	7.43	7.43	7.41	7.49	7.59	7, 91	7.89	7.76	7.81	7.84	7.97	8.01	8.12	8.
Public utilitiesdo Railroadsdo	7.74 7.98	7.83 8.12	7.64 7.94	7.64 7.98	7.63 8.01	7.69 8.07	7.81 8.17	8.06 8.32	8.09 8.37	8.04 8.24	8.11 8.28	8.17 8.28	8.27 8.34	8.33 8.27	8.44 8. 34	8. 8.
Domestle municipal: Bond Buyer (20 bonds)do Standard & Poor's Corp. (15 bonds)do	5, 25	5. 22	5.26	5.10	5.22	5.25	5.59	5.34	5.00	5.17	5.15	5.18	5.20	5.26	5. 57	5.
Standard & Poor's Corp. (15 bonds)do U.S. Treasury bonds, taxableOdo		5. 18 6. 30	5.30 6.20	5.16 6.11	5.12 6.22	5.15 6.32	5.39 6.53	5.47 6.81	5.11 6.42	5.05 6.26	5. 17 6. 31	5.12 6.35	5.20 6.56	5.19 6.54	5.36 6.81	7.1
Stocks		0.00			0.12	0102		0.01	0,12	0.20	0.01	0.00	0.00	0.01	0.01	
Dividend rates, prices, yields, and earnings, com- mon stocks (Moody's):																ļ
Dividends per share, annual rate, composite dollars Industrialsdo	8.92	9.58	9.34	9.38 10.17	9.39	9.41	9. 53	9.59	9.62	9.73	10.16	10.19	10.34	10.37	10. 41	10.
Public utilitiesdo Railroadsdo	4.87	10.46 5.01 4.03	10.10 4.99 3.96	4, 99 4, 00	10.18 4.99 4.00	10.19 5.00 3.97	10.45 5.01 3.97	10.53 5.02 4.06	10.58 5.03 4.06	10.75 5.03 4.09	11.22 5.03 4.09	11.23 5.04 4.19	11.44 5.08 4.19	11.49 5.09 4.04	11.52 5.12 4.08	11. 4. 4.
N.Y. banksdo Property and casualty insurance cosdo	7 32	7.53 12.13	7.54 11.53	7.54 11.53	7.54 11.64	7.54 12.89	7.54 13.20	7.54 13.23	7.54 11.88	7.55 11.88	7.55 11.90	7.66 12.91	7.82 12.91	7.83 13.10	8. 13 13. 18	8. 13.
Price per share, end of mo., compositedo Industrialsdo Public utilitiesdo	362.44	285.44 356.26	298.30 374.61	286.63 358.35	281.78 352.21	280.68 351.31	289.38 363.50	279.26 350.38	287.99 357.90	288.50 361.44	258.72 320.11	$263.71 \\ 323.48$	259.96 318.98	259.70 316.22	253.37 310.44	243. 300.
Railroadsdo	91.00	71. 21 79. 72	75.20 84.58	74.73 77.95	74.69 71.60	72.89 71.40	69. 70 74. 55	67.87 71.44	72.38	68. 21 80. 73	60. 95 8 3. 86	60. 87 95. 4 3	63.23 89.14	63.72 91.77	61.31 86.16	50. 80.
Yields, compositepercent Industrialsdo Public utilitiesdo	2.65	3.36 2.94	3.13 2.70	3.27 2.84	3.33 2.89	3.35 2.90	3.29 2.87	3. 43 3. 01	3.34 2.96	3. 37 2. 97	3.93 3.51	3.86 3.47	3.98 3.59	3.99 3.63	4.11 3.71	4. 3.
Railroadsdodo	4.10	7.04 5.06 3.05	6.64 4.68 3.30	6.68 5.13 3.49	6.68 5.59 3.46	6.86 5.56 3.20	7.19 5.33 2.91	7.40 5.68 2.83	6.95 5.25 2.75	7.37 5.07 2.70	8, 25 4, 88 3, 02	8.28 4.39 2.91	8.03 4.70 3.20	7.99 4.40 3.10	8.35 4.74 3.30	9. 5. 3.
Property and casualty insurance cosdo	2.92	3.45	3.20	3.56	3.71	3.82	3.60	3.69	3.20	3.28	3. 38	3.70	3.80	3.93	4. 21	4.
Earnings per share (indust., qtrly. at ann. rate; pub. util. and RR., for 12 mo. ending each qtr.): Industrials	20, 28	26.00	23.95	- -		27.15			23.77			7 29.18			» 24. 70	_ _
Public utilitiesdo Railroadsdodo	7. 7 3 6. 71	7.58 7.61	7.78 7.17			7.63 7.10			7.60 7.11			₽ 7.58 ₽ 7.61				
Dividend yields, preferred stocks, 10 high-grade (Standard & Poor's Corp.)percent	6, 89	7.23	7.03	7.11	7.13	7.25	7.35	7.43	7.38	7.18	7.40	7.76	7.60	7.47	7.56	7.8
rices: Dow-Jones averages (65 stocks)	319, 36	286.73	300.94	297,65	286.34	274.32	275.35	267.36	277. 54	295.03	272.02	259.84	273.50	266.86	277.49	264.
Industrial (30 stocks) Public utility (15 stocks) Transportation (20 stocks)	112,83	923.88 103.39 180.55	957.35 109.52 194.60	944. 10 108. 02 194. 22	922, 41 107, 38 175, 53	893.90 105.34 159.79	903.61 101.38 162.70	883.73 95.72 157.72	909.98 99.96 166.82	967.62 101.67 182.75	878.98 93.18 175.93	824.08 87.42 177.96	857.24 93.16 191.05	831.34 93.16 186.15	874.00 92.79 193.83	847. 85. 181.
Standard & Poor's Corporation:	211.11	100.00	101.00	107.44	110.00	100.10	102.10	101.14	100.04	102.10	2.0.00		-01.00			
Industrial, public utility, and railroad: Combined index (500 stocks)1941-43=10		107. 43	112.42	110, 27	107. 22	104.75	105.83	103. 80	105. 61	109.84	102.03	94.78	96. 11	93. 45	97.44	92.4
Industrial, total (425 stocks) 9 do Capital goods (116 stocks)	119.39	120.44 118.57	126.05 124.53	123.56 120.38	119.95 116.48 107.44	117.20 114.75 104.82	118.65 116.31	116.75 115.98	118.52 116.60 105.16	123.42 122.30	114.64 115.48 06.07	106.16 107.44	107.18 108.06 87.63	104.13 104.31	$108.98 \\ 109.22 \\ 92.24$	103. 6 104. 1 87. 7
Consumers' goods (184 stocks)do Public utility (55 stocks)do Railroad (20 stocks)	113,90 56,89 44,11	107.13 53.47 37.76	116.41 55.94 39.29	111, 24 55, 34 35, 88	107.44 55.43 36.14	104.83 54.37 34.35	105. 94 53. 31 35. 22	104.35 50.14 33.76	105.16 52.31 35.49	106. 58 53. 22 38. 24	96.97 48.30 39.74	86. 57 45. 7 3 41. 48	87.63 48.60 44.37	86, 85 48, 13 41, 85	92.24 47.90 42.80	87.7 44.0 40.2
Banks: New York City (9 stocks)do	57.37	64.60	61.21	59.50	59.79	58.28	66.05	66.62	71.08	73. 43	69.63	65.33	65. 3 8	62.93	67.63	63 . 9
Outside New York City (16 stocks)do	105.81	104.35	105.59	100.49	97.72	97.45	102.23	102.43	107.24	113. 30	107.01	101.09	108.04	107.14	110.38	103.3
Property-liability insurance (16 stocks)do	132.58	118.93	124.67	119.77	109, 50			114.02					114.65	106.34 0 vears (103.67	96. 2

^r Revised. ^p Preliminary. ♂Number of issues represents number currently used; the change in number does not affect continuity of the series. ¶ Prices are derived from average yields on basis of an

assumed 3 percent 20-year bond. \bigcirc For bonds due or callable in 10 years or more. \diamond Includes data not shown separately.

S-21

0-22		~~-		0-					-~~						1,200	, 10,1
Unless otherwise stated in footnotes below, data	1972	1973					19	73						19	74	
through 1972 and descriptive notes are as shown in the 1973 edition of BUSINESS STATISTICS	Ап	lan	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.
			F	INAN	CE—	Conti	nued						<u> </u>		<u> </u>	
SECURITY MARKETS-Continued																
Stocks-Continued								,)				1			
Prices—Continued New York Stock Exchange common stock indexes: Composite12/31/65=50 Industrialdo Transportationdo Utilitydo Financedo	60. 29 65. 73 50. 17 38. 48 78. 35	57. 42 63. 08 37. 74 37. 69 70. 12	60. 15 66. 20 40. 92 39. 13 72. 32	58.67 64.41 40.57 38.97 69.42	56. 74 62. 22 36. 66 39. 01 65. 33	55. 14 60, 52 33, 72 37, 95 63, 52	56. 12 61. 53 34. 22 37. 68 68. 95	55. 33 61. 09 33. 48 35. 40 68. 26	56, 71 62, 25 35, 82 36, 79 72, 23	59.26 65.29 39.03 37.47 74.98	54.59 60.15 36.31 34.73 67.85	50. 39 55. 12 34. 69 33. 47 62. 49	51, 39 55, 77 36, 85 35, 28 64, 80	50, 01 54, 02 36, 26 35, 27 62, 81	52, 15 56, 80 38, 39 35, 22 64, 47	49. 21 53. 95 35. 87 32. 59 58. 72
Sales: Total on all registered exchanges (SEC): Market valuemil. \$ Shares soldmillions	204, 032 6, 299	178, 037 5, 730	16, 486 519	12, 878 408	14, 931 475	12, 085 409	11, 927 399	12, 659 424	12, 623 408	18,726 587	17, 501 560	14, 232 529	14, 411 524	9,657 359		

146, 451 4, 337 159, 700 4, 496 13, 449 382 10, 591 301 278 4, 138 4, 053 342 Shares listed, N.Y. Stock Exchange, end of period: Market value, all listed shares______bil.\$______bil.\$_______bil.\$______bil.\$______bil.\$______bil.\$______bil.\$______bil.\$______bil.\$______bil.\$____bil.\$____bil.\$____bil.\$____bil.\$____bil.\$____bil.\$____bil.\$____bil.\$____bil.\$____bil.\$____bil.\$____bil.\$_bil.\$____bil.\$_bil.\$____bil.\$_bil.\$____bil.\$_bil.\$____bil.\$_bil.\$____bil.\$_bil.\$____bil.\$_bil.\$____bil.\$_bil.\$_bil.\$____bil.\$_bil.\$____bil.\$ 871. 54 19, 159 721. 01 20, 967 809.76 19,525 775.81 758.59 19,686 20,066

FOREIGN TRADE OF THE UNITED STATES

12, 343 357

337

9, 852 308

269

752.58 20,327

9, 717 306

308

10, 342 330

271

 792.06
 765.77
 807.24
 808.69

 20,466
 20,521
 20,548
 20,607

10, 395 309

329

15, 644 457

423

14, 528 435

709. 54 20, 694

400

11, 860 407

385

721. 01 20, 967

12, 038 401

363

719. 81 21, 056

7, 95**3** 27**3**

257

718.89 21,110 701.18 21,163

254

 $\begin{array}{c} 669.\,91\ 21,\,224 \end{array}$

310

VALUE OF EXPORTS										1				1	ļ	
Exports (mdse.), incl. reexports, totalmil. \$	49,788.2	71, 314.0	5,975.1	5,596.1	6,061.8	5,896.4	5 ,3 92.2	5,819.3	6, 015. 6	6, 783. 5	7,127.7	6, 969. 7	6, 873. 6	7, 3 40. 1	8, 547. 3	
Excl. Dept. of Defense shipmentsdo Seasonally adjusteddo	49,218.6		5,922.2 5, 3 08.5	5,560.8 5,491.6	6,020.8 5,557.3	$5,857.9 \\ 5,725.6$		5,787.4 6,044.3	5, 959. 0 6, 413. 7	6, 749. 3 6, 584. 0	7,091.1 6,870.6	6, 925. 7 6, 953. 5	6, 8 31 .6 7, 111.0	7, 298. 2 7, 605. 5	8, 519. 6 7, 673. 9	
By geographic regions: Africado Asiado Australia and Oceaniado Europedo	1,034.4	2, 306 . 9 18, 425. 4 1, 743. 9 22, 179. 6	188.4 1,536.9 96.0 2,132.3	167. 4 1, 417. 7 109. 3 1, 827. 4	200. 4 1, 444. 2 150. 5 2, 022. 5	232. 0 1, 444. 2 134. 0 1, 899. 0	125.5	158.1	217. 4 1,692.6 135.2 1,772.4	199. 2 1, 714. 0 142. 4 2, 061. 3	248.5	212.6	239.71,813.7183.12,210.5	247.5 2,039.2 186.1 2,452.5	284. 9 2, 345. 5 233. 6 2, 774. 0	
Northern North Americado Southern North Americado South America	12,418.8 3,564.1 3,707.1	15, 075, 1 5, 027, 3 4, 901, 3	1, 283. 3 383. 8 352. 2	1, 314. 1 363. 1 356. 8	1, 422. 1 415. 9 353. 6	$1, 334.3 \\ 410.5 \\ 375.2$	1, 049. 3 427. 4 357. 3	1,080.9 453.3 442.9	1, 190. 9 449. 2 447. 5	$1,516.4 \\ 509.2 \\ 552.8$	$1,343.0 \\ 507.1 \\ 539.6$	1,377.7474.6512.7	${}^{1, 396. 8}_{541. 0}_{488. 7}$	$\begin{smallmatrix} 1,405.9\\525.9\\482.9 \end{smallmatrix}$	$1,666.7 \\ 624.5 \\ 617.9$	
By leading countries: Africa: Egyptdo Republic of South Africado	76. 1 602. 5	225. 4 746. 4	29, 9 52, 5	12.7 57.6	26. 2 56. 5	34.4 60.3	20.7 59.8	13. 2 60. 8	33. 4 66. 9	6.0 77.5	13.7 71.3	15.5 67.0	40. 7 61. 9	32.0 80.0	45. 4 92. 1	
Asia; Australia and Oceania: Australia, including New Guineado Indiado Pakistando Malaysiado	856, 5 350, 1 183, 0 128, 0	1, 449. 1 524. 9 238. 9 161. 6	80.3 39.4 10.3 11.2	90. 5 35. 1 16. 6 8. 6	130.2 31.4 16.0 12.8	108.6 35.5 15.7 10.4	107.6 37.3 24.9 12.3	135. 2 49. 7 9. 0 14. 3	106. 7 82. 1 19. 0 15. 2	116.5 61.8 23.7 19.7	217.4 47.5 28.8 17.1	183. 8 34. 5 31. 6 20. 3	133. 0 20. 6 30. 4 23. 4	151. 1 16. 2 25. 3 24. 9	198. 1 34. 1 59. 3 29. 6	
Indonesiado Philippinesdo Japando	307. 6 365. 5 4, 962. 9	442, 1 495, 5 8, 311, 8	$\begin{array}{c} 21.8\\ 32.4\\ 771.7\end{array}$	27. 2 41. 4 657. 5	30, 6 39, 0 697, 9	35.7 44.6 706.2	34.4 45.6 621.9	30. 2 41. 4 747. 8	41. 5 41. 3 704. 1	42.8 44.7 757.4	42.5 55.5 794.8	54.0 55.1 771.9	43.7 47.0 796.3	33 . 2 51. 2 964. 6	$\begin{array}{r} 44.3\\ 69.6\\ 939.1\end{array}$	
Europe:dodo East Germanydo West Germanydo	1,608.9 17.5 2,807.5	2, 263. 1 28. 0 3, 755. 9	240.6 .8 314.0	191.4 2.0 306.9	200, 1 1, 2 293, 6	160.5 .6 322.1	154. 0 . 8 280. 9	165. 2 11. 0 308. 4	167. 2 . 3 298. 5	200.8 .5 355.3	198. 4 5. 3 379. 6	217.4 2.7 389.1	211.9 5.2 367.7	225.1 .3 428.6	29 3. 3 . 4 484. 0	
Italydo Union of Soviet Socialist Republicsdo United Kingdomdo	1,434.2 542.2 2,658.2	2, 118. 8 1, 189. 8 3 , 56 3 . 5	183.5 111.6 310.4	188.7 103.1 248.9	172.6 137.7 340.5	$\begin{array}{r} 225.3 \\ 142.9 \\ 282.5 \end{array}$	182.3 103.8 272.5	166. 9 97. 3 267. 9	152.8 77.1 289.0	169.8 76.8 346.4	213. 3 64. 4 377. 4	190. 6 77. 0 340. 2	$\begin{array}{c} 196.\ 9\\ 55.\ 7\\ 345.\ 6\end{array}$	224.5 55.8 327.5	285. 1 53. 8 410. 7	
North and South America: Canadado	12,415.2	15, 072. 8	1, 283. 2	1, 313. 5	1, 422. 0	1, 334. 1	1, 049. 1	1, 080. 8	1, 190. 7	1, 516 .3	1, 342. 9	1, 377. 7	1, 396. 5	1, 405. 8	666. 6	
Latin American Republics, total Qdo Argentinado. Brazildo. Chiledo. Colombiado. Mexicodo. Venezuelado.	6, 466. 8 396. 1 1,242.7 185. 9 317. 3 1, 982. 2 923. 7	8,921.4 451.3 1,916.0 248.5 436.6 2,937.4 1,032.5	648.7 27.3 123.0 15.4 34.9 215.6 81.0	644. 4 34. 9 118. 4 15. 6 32. 1 214. 8 94. 9	688.1 30.6 139.3 11.2 27.0 240.4 77.9	705.7 29.4 149.0 19.4 39.0 235.8 71.4	706.3 25.2 151.3 10.2 33.2 253.0 81.9	812.9 57.9 160.8 15.2 47.3 268.1 84.8	809. 2 53. 5 183. 2 14. 8 44. 2 271. 7 82. 0	974. 4 59. 1 231. 0 38. 6 41. 1 318. 1 99. 2	933. 7 53. 4 210. 5 50. 6 40. 4 277. 9 101. 3	896. 2 31. 0 234. 8 29. 4 43. 6 281. 1 91. 2	927. 1 31. 5 214. 6 20. 4 40. 2 320. 8 97. 1	912.7 35.0 175.2 21.8 51.3 322.2 100.2	$1, 129. 5 \\ 43. 1 \\ 245. 4 \\ 38. 1 \\ 49. 5 \\ 365. 4 \\ 140. 6 $	
Exports of U.S. merchandise, totaldo Excluding military grant-aiddo Agricultural products, totaldo Nongricultural products, totaldo	42 410 1	(69 707 4	175 X26 Q	r5,492.1 r5,456.8 1, 264. 1 4, 227. 7	r5,965.8 r5,924.8 1, 364. 9 4, 602. 8	75,754.4	r5,310.5 r5,244.4 1, 218. 1 4, 087. 8	r5,684.1 1,469.5	5, 936. 5 5, 879. 9 1, 448. 7 4, 487. 8	6,633.9 1,733.7	7, 037. 8 7, 001. 3 2, 082. 0 4, 955. 9	6, 842. 0 1, 975. 6	6,750.4 1.839.2	7,206.9	8,406.2 2,106.3	
By commodity groups and principal commodi- tles: Food and live animals Qmil, \$ Meats and preparations (incl. poultry)do Grains and cereal preparationsdo	ļ	11, 930. 8 444. 2	805. 3 48. 4 531. 1	768. 6 45. 6 510. 0	834. 7 45. 1 565. 1	950. 0 38. 5 660. 3	907. 4 27. 5 660. 5	1,216.7 32.4 920.2	1, 191, 0 28, 7 921, 1	1, 216. 0 44. 7 847. 3	1, 385. 2 41. 7 989. 7	1, 293. 1 43. 9 935. 6	1, 198. 1 35. 6 879. 1	1, 156. 8 30. 8 820. 3	1, 257. 3 35. 0 917. 0	
Beverages and tobaccodo	908.3	1,008.5	78.4	74.8	68.4	73.4	72.1	77.3	92.9	110.6	128.7	94. 3	90.8	87.2	79.1	
Crude materials, inedible, exc. fuels 9do Cotton, raw, excl. linters and wastedo Soybeans, exc. canned or prepareddo Metal ores, concentrates, and scrapdo	1,508.1		840. 4 104. 7 304. 4 90. 8	717.3 92.5 248.1 67.5	778.8 69.8 290.4 101.3	676. 3 81. 5 187. 0 93. 3	563.7 58.6 112.0 129.0	558.9 52.1 93.4 129.4	506, 3 47, 5 50, 1 106, 0	749.8 50.2 278.0 90.7	892, 2 56, 6 419, 8 79, 7	852, 2 128, 9 334, 9 79, 5	854.0 123.3 298.0 99.4	992, 6 145, 1 378, 7 109, 0	1, 113. 8 201. 0 404. 9 97. 0	

Revised. Q Includes data not shown separately.

Coal and related products do 1,0 Petroleum and products do 4 Animal and vegetable oils, fats, waxes do 4 Animal and vegetable oils, fats, waxes do 4 Manufactured goods Q do 4 Manufactured goods Q do 4 Manufactured goods Q do 4 Machinery and transport equipment, total mil. \$ 21, t Machinery, total Q do 13, Agricultural do Machinery, total Q do 14, Construction, excav. and mining do 4, Motor whiles and parts do 1, d Miscellaneous manufactured articles do 1, d Motor whiles do 1, d VALUE OF IMPORTS	,552,5 019,1 444,5 508,0 1,132,8 1,904,1 778,8 825,9 566,8 ,532,7 410,0 ,598,9 ,607,8 296,6 1,799,4 ,189,6 ,559,5 5,116,9 1,145,5 5,713,9	1, 670, 5 1, 052, 0 518, 0 684, 0 5, 748, 5 7, 161, 3 1, 224, 7 1, 300, 8 950, 3 950, 3 950, 3 27, 841, 7 17, 129, 7 987, 1 488, 9 2, 094, 6 5, 080, 7 10, 712, 1 5, 988, 7 3, 950, 7 1, 843, 5	121. 2 71. 4 38. 2 61. 0 441. 4 534. 4 85. 9 98. 0 59. 7 2,526.1 1,444. 5 105. 0 32. 5 180. 7 409. 7 1,082.3 551. 0 325. 7 145. 7	142.0 95,1 40.2 38.0 443.7 565.5 91.8 92.6 69.0 2,249.7 1,360.9 92.6 37.2 176.3 389.6 888.8 527.8 324.3 168.4 5,348.6 5,355.6 184.2 1,352.4 108.5 1,529.7 1,443.4 428.3 297.4	$\begin{array}{c} 141.\ 0\\ 95.\ 9\\ 40.\ 7\\ 54.\ 4\\ 460.\ 1\\ 578.\ 9\\ 94.\ 2\\ 109.\ 7\\ 64.\ 3\\ 2,568.2\\ 1,474.\ 2\\ 97.\ 0\\ 37.\ 0\\ 37.\ 0\\ 179.\ 8\\ 439.\ 3\\ 1,094.\ 8\\ 543.\ 6\\ 334.\ 7\\ 146.\ 7\\ 6,033.4\\ 5,700.0\\ 226.\ 3\\ 1,515.\ 7\\ 120.\ 3\\ 1,723.\ 2\end{array}$	137. 8 91. 1 39. 8 58. 9 475. 8 587. 0 96. 4 102. 2 71. 2 2,317. 1 1, 428. 8 86. 6 35. 8 182. 9 413. 8 888. 6 521. 7 345. 4 171. 1	D ST . i 32.3 s 1.3 44 .2 58 .9 467 .8 556 .6 89 .0 103 .2 78 .7 2 ,049.5 1 ,383.2 78 .7 2 ,049.5 1 ,383.2 78 .7 1 ,383.2 78 .7 1 ,383.2 78 .7 1 ,383.2 78 .7 1 ,383.2 78 .7 1 ,383.2 78 .7 1 ,383.2 79 .0 3 8.7 1 ,397.8 6 66.4 4 07.7 3 08.9 1 93.2 5 ,651.8 5 ,821.2 2 01.2 1 ,567.0 1 24.0 1 ,268.8 1	ATES 154, 1 102, 8 41, 8 59, 6 516, 5 607, 5 94, 9 107, 3 87, 1 2, 067, 6 1, 402, 1 69, 0 39, 2 178, 2 414, 1 665, 4 389, 5 331, 0 126, 8	121.6 65.7 48.0 66.2 505.6 648.8 120.1 106.8 95.8 2,319.4 1,433.6 75.5 44.2 181.0 429.9 885.8 468.9 336.9 147.7 5,286.3 5,621.3 232.8 1,602.6 116.5 1,602.9 1,329.3 357.9	177. 1 119. 6 49. 9 59. 1 553. 1 709. 2 127. 0 127. 0 127. 4 103. 8 2, 551. 0 1, 631. 9 86. 5 50. 6 191. 7 489, 1 919. 0 620. 7 378. 5 163. 8	156. 2 105. 3 43. 1 61. 4 566. 9 731. 3 141. 0 130. 4 109. 7 2, 564. 0 1, 554. 6 76. 0 4, 554. 6 76. 0 188. 4 466. 1 1, 009. 3 489. 7 373. 3 178. 6 6, 787. 2 6, 627. 5 1, 566. 2 200. 9 1, 960. 8 1, 546. 3	1, 572, 6 77, 4 57, 5 181, 5 459, 0 1, 074, 9 544, 7 346, 1 150, 2 5, 777, 3 6,083,9 1, 254, 1 139, 0 1, 629, 2 1, 221, 2 468, 0	1, 640, 4 85, 6 41, 5 168, 9 521, 5 875, 1 546, 3 371, 3 184, 1 6, 649, 6 6, 467, 2 124, 3 1, 476, 3 134, 3 1, 728, 0	1, 626 .3 84 .6 32 .7 193 .9 489 .5 1, 107 .9 572 .0 382 .9 174 .2	60. 5 100. 9 734. 8 934. 3 167. 2 186. 1 114. 2 3, 376. 3 2, 009. 0 114. 1 42. 0 252. 8 594. 3 1, 367. 3 666. 8 477. 9 197. 8 7, 823. 2 7, 845. 2 395. 9 1, 768. 9 2, 909. 5 1, 768. 9 2, 099. 5 1, 768. 9 2, 009. 5 1, 768. 9 1, 768. 9 2, 009. 5 1, 768. 9 2, 009. 5 1, 768. 9 2, 009. 5 1, 768. 9 1, 768. 9 2, 009. 5 1, 768. 9 1,	
VALUE OF EXPORTS—Continued sports of U.S. merchandise—Continued By commodity groups and principal commodi- ties—Continued Mineral fuels, lubricants, etc. Q	,552,5 019,1 444,5 508,0 1,132,8 1,904,1 778,8 825,9 666,8 ,532,7 3,236,1 1,749,6 ,559,5 ,582,8 1,595,3 5,116,9 1,145,5 5,743,9 4,933,1 3,537,0 3,459,8 16,9	$\begin{array}{c} 1, 670.5\\ 1, 052.0\\ 518.0\\ 684.0\\ 5, 748.5\\ 7, 161.3\\ 1, 224.7\\ 1, 300.8\\ 950.3\\ 27, 841.7\\ 17, 129.7\\ 987.1\\ 488.9\\ 55, 030.7\\ 10, 712.1\\ 5, 988.7\\ 3, 950.7\\ 10, 712.1\\ 5, 988.7\\ 10, 712.1\\ 5, 988.7\\ 10, 712.1\\ 5, 988.7\\ 10, 712.1\\ 5, 030.7\\ 1, 1, 235.0\\ 1, 1, 235.0\\ 1, 1, 553.6\\ 19, 680.5\\ 17, 452.4\\ 4, 987.5\\ 1, 553.6\\ 19, 680.5\\ 17, 452.4\\ 4, 340.8\\ 25.9\\ \end{array}$	121, 2 71, 4 38, 2 61, 0 441, 4 534, 4 85, 9 99, 7 2,526, 1 1, 444, 5 105, 0 32, 5 180, 7 409, 7 1,082, 3 551, 0 325, 7 1,082, 3 551, 0 325, 7 145, 7 5,600, 9 5,410, 5 216, 4 1, 413, 3 90, 1 1, 587, 9 9 1, 546, 9 411, 6 324, 3	142.0 95,1 40.2 38.0 443.7 565.5 91.8 92.6 69.0 2,249.7 1,360.9 92.6 37.2 176.3 389.6 888.8 527.8 324.3 168.4 5,348.6 5,355.6 184.2 1,352.4 108.5 1,529.7 1,443.4 428.3 297.4	$\begin{array}{c} 141.\ 0\\ 95.\ 9\\ 40.\ 7\\ 54.\ 4\\ 460.\ 1\\ 578.\ 9\\ 94.\ 2\\ 109.\ 7\\ 64.\ 3\\ 2,568.2\\ 1,474.\ 2\\ 97.\ 0\\ 179.\ 8\\ 439.\ 3\\ 1,094.8\\ 543.\ 6\\ 334.\ 7\\ 146.\ 7\\ 6,033.4\\ 5,700.0\\ 226.\ 3\\ 1,515.\ 7\\ 120.\ 3\\ 1,667.\ 1\\ 419.\ 2\\ 149.\ 2\\ \end{array}$	137. 8 91. 1 39. 8 58. 9 475. 8 587. 0 96. 4 102. 2 71. 2 2,317. 1 1, 428. 8 86. 6 521. 7 345. 4 171. 1 5,900.7 5,765.2 187. 5 1, 549. 1 1, 23. 0 1, 673. 7 418. 4	132. 3 81. 3 44. 2 58. 9 467. 8 556. 6 89. 0 103. 2 78. 7 2,049. 5 1, 383. 2 79. 0 38. 7 169. 1 397. 8 666. 4 407. 7 308. 9 193. 2 5, 651. 8 5,821. 2 201. 2 1, 567. 0 124. 0 1, 305. 7 364. 5	$\begin{array}{c} 154, 1\\ 102, 8\\ 41, 8\\ 59, 6\\ 516, 5\\ 607, 5\\ 94, 9\\ 107, 3\\ 87, 1\\ 2, 067, 6\\ 1, 402, 1\\ 69, 0\\ 39, 2\\ 178, 2\\ 414, 1\\ 665, 4\\ 389, 5\\ 331, 0\\ 126, 8\\ 5, 997, 4\\ 5, 991, 4\\ 245, 9\\ 1, 789, 0\\ 175, 0\\ 1, 769, 1\\ 1, 177, 7\\ 450, 8\end{array}$	121.6 65.7 48.0 66.2 505.6 648.8 120.1 106.8 95.8 2,319.4 1,433.6 75.5 44.2 181.0 429.9 885.8 468.9 336.9 147.7 5,286.3 5,621.3 232.8 1,602.6 116.5 1,602.9 1,329.3 357.9	177. 1 119. 6 49. 9 59. 1 553. 1 709. 2 127. 0 127. 4 103. 8 2, 551. 0 1, 631. 9 86. 5 50. 6 191. 7 489. 1 919. 0 620. 7 378. 5 163. 8 6, 373. 3 5,968. 6 244. 9 1, 654. 9 165. 1 1, 804. 8 1, 648. 3	156. 2 105. 3 43. 1 61. 4 566. 9 731. 3 141. 0 130. 4 109. 7 2, 564. 0 1, 554. 6 76. 0 4, 554. 6 76. 0 188. 4 466. 1 1, 009. 3 489. 7 373. 3 178. 6 6, 787. 2 6, 627. 5 1, 566. 2 200. 9 1, 960. 8 1, 546. 3	105, 7 59, 6 77, 6 544, 8 705, 4 134, 5 155, 5 99, 0 2, 647, 5 1, 572, 6 77, 4 57, 7 1, 572, 6 77, 4 57, 7 1, 572, 6 1, 074, 9 544, 7 346, 1 150, 2 5, 777, 3 6,083,9 1, 254, 1 1, 39, 0 1, 254, 1 1, 39, 0 1, 221, 2 468, 0	67.5 59.2 73.7 604.6 756.3 140.1 155.2 100.0 2,515.5 1,640.4 85.6 41.5 168.9 521.5 875.1 546.3 371.3 184.1 6,649.6 6,467.2 124.3 1,476.3 1,34.3 1,728.3	116.4 46.4 96.5 650.2 795.5 145.0 155.4 98.1 2,734.3 1,626.3 84.6 32.7 193.9 489.5 1,107.9 572.0 382.9 174.2 6,692.3 7,392.4 142.2 1,425.9 96.7 1,705.3 1,396.6	90.0 60.5 100.9 734.8 934.3 167.2 186.1 1114.2 3,376.3 2,009.0 114.1 42.0 262.8 504.3 1,367.3 666.8 477.9 197.8 197.8 2,823.2 7,823.2 7,845.2 395.9 1,768.9 2,098.5 1,768.9 872.5	
ports of U.S. merchandise—Continued By commodity groups and principal commodi- ties—Continued Mineral fuels, lubricants, etc. 9	019.1 444.5 508.0 444.5 508.0 4132.8 4904.1 778.8 825.9 566.8 532.7 40.6 410.0 ,598.9 697.8 296.6 1,799.4 4,799.4 ,189.6 ,559.5 5,559.5 5,559.5 5,749.6 1,145.5 5,743.9 4,933.1 1,145.5 5,743.9 4,933.1 3,537.0 3,459.8	$\begin{array}{c} 1, 052. \ 0\\ 518. \ 0\\ 684. \ 0\\ 5, 748. \ 5\\ 7, 161. \ 3\\ 1, 224. \ 7\\ 1, 300. \ 8\\ 950. \ 3\\ 950. \ 3\\ 950. \ 3\\ 27, 841. \ 7\\ 19, 305. \ 3\\ 950. \ 3\\ 950. \ 3\\ 950. \ 3\\ 950. \ 3\\ 950. \ 3\\ 950. \ 3\\ 950. \ 3\\ 950. \ 3\\ 987. \ 1\\ 488. \ 9\\ 25, 030. \ 7\\ 1, 843. \ 5\\ 69, 121. \ 2\\ -2, 350. \ 5\\ 1, 553. \ 6\\ 19, 680. \ 5\\ 17, 452. \ 4\\ 4, 987. \ 5\\ 4, 340. \ 8\\ 25. \ 9\end{array}$	71.438.261.0441.4534.485.998.059.72,526.11,444.5105.032.5180.71,082.3551.0325.7145.7551.0325.7145.7551.0551.0325.7145.7551.0325.7145.7	95, 1 40, 2 38, 0 443, 7 565, 5 91, 8 98, 6 69, 0 2,249,7 1, 360, 9 92, 6 37, 2 17, 6, 3 389, 6 888, 8 527, 8 324, 3 168, 4 5,348, 6 5,348, 6 5,355, 6 184, 2 1, 529, 7 1, 443, 4 428, 3 297, 4	$\begin{array}{c} 95.9\\ 40.7\\ 54.4\\ 460.1\\ 578.9\\ 94.2\\ 109.7\\ 64.3\\ 2,568.2\\ 1,474.2\\ 97.0\\ 37.0\\ 179.8\\ 439.3\\ 1,094.8\\ 543.6\\ 334.7\\ 146.7\\ 146.7\\ 6,033.4\\ 5,700.0\\ 226.3\\ 1,515.7\\ 120.3\\ 1,515.7\\ 120.3\\ 1,667.1\\ 419.2\\ \end{array}$	91.1 39.8 58.9 475.8 587.0 96.4 102.2 71.2 2,317.1 1,428.8 86.6 35.8 182.9 413.8 888.6 521.7 345.4 171.1 5,900.7 5,765.2 187.5 1,549.1 1,23.0 1,673.7 418.4	81.3 44.2 58.9 467.8 556.6 89.0 103.2 78.7 2,049.5 1,383.2 79.0 38.7 169.1 397.8 79.0 397.8 79.0 397.8 79.0 397.8 9 193.2 5,651.8 5,821.2 201.2 1,567.0 124.0 1,305.7 364.5	102.8 41.8 59.6 516.5 607.5 94.9 107.3 87.1 2,067.6 1,402.1 69.0 39.2 178.2 414.1 665.4 389.5 331.0 126.8 5,997.4 5,991.4 245.9 1,789.0 1,769.1 1,177.7 450.8	65.7 48.0 66.2 505.6 648.8 120.1 106.8 95.8 2,319.4 1,433.6 75.5 44.2 181.0 429.9 885.8 468.9 336.9 147.7 5,286.3 5,621.3 232.8 1,602.6 116.5 1,602.9 1,329.3 357.9	119.6 49.9 59.1 553.1 709.2 127.0 127.4 103.8 2,551.0 1,631.9 86.5 50.6 191.7 489.1 919.0 620.7 378.5 163.8 6.373.3 5,908.6 244.9 1.656.9 1.656.9 1.658.9 1.658.9 1.658.9 1.658.9	$\begin{array}{c} 105.3\\ 43.1\\ 61.4\\ 566.9\\ 731.3\\ 141.0\\ 130.4\\ 109.7\\ 2,564.0\\ 1,554.6\\ 76.0\\ 43.5\\ 188.4\\ 466.1\\ 1,009.3\\ 489.7\\ 373.3\\ 178.6\\ 6,787.2\\ 6,627.5\\ 145.5\\ 1,566.2\\ 200.9\\ 90,960.8\\ 1,546.3\\ \end{array}$	105, 7 59, 6 77, 6 544, 8 705, 4 134, 5 155, 5 99, 0 2, 647, 5 1, 572, 6 77, 4 57, 7 1, 572, 6 77, 4 57, 7 1, 572, 6 1, 074, 9 544, 7 346, 1 150, 2 5, 777, 3 6,083,9 1, 254, 1 1, 39, 0 1, 254, 1 1, 39, 0 1, 221, 2 468, 0	67.5 59.2 73.7 604.6 756.3 140.1 155.2 100.0 2,515.5 1,640.4 85.6 41.5 168.9 521.5 875.1 546.3 371.3 184.1 6,649.6 6,467.2 124.3 1,476.3 1,34.3 1,728.3	116.4 46.4 96.5 650.2 795.5 145.0 155.4 98.1 2,734.3 1,626.3 84.6 32.7 193.9 489.5 1,107.9 572.0 382.9 174.2 6,692.3 7,392.4 142.2 1,425.9 96.7 1,705.3 1,396.6	90.0 60.5 100.9 734.8 934.3 167.2 186.1 1114.2 3,376.3 2,009.0 114.1 42.0 262.8 504.3 1,367.3 666.8 477.9 197.8 197.8 2,823.2 7,823.2 7,845.2 395.9 1,768.9 2,098.5 1,768.9 872.5	
By commodity groups and principal commodi- ties—Continued Mineral fuels, lubricants, etc. Q	019.1 444.5 508.0 444.5 508.0 4132.8 4904.1 778.8 825.9 566.8 532.7 40.6 410.0 ,598.9 697.8 296.6 1,799.4 4,799.4 ,189.6 ,559.5 5,559.5 5,559.5 5,749.6 1,145.5 5,743.9 4,933.1 1,145.5 5,743.9 4,933.1 3,537.0 3,459.8	$\begin{array}{c} 1, 052. \ 0\\ 518. \ 0\\ 684. \ 0\\ 5, 748. \ 5\\ 7, 161. \ 3\\ 1, 224. \ 7\\ 1, 300. \ 8\\ 950. \ 3\\ 950. \ 3\\ 950. \ 3\\ 27, 841. \ 7\\ 19, 305. \ 3\\ 950. \ 3\\ 950. \ 3\\ 950. \ 3\\ 950. \ 3\\ 950. \ 3\\ 950. \ 3\\ 950. \ 3\\ 950. \ 3\\ 987. \ 1\\ 488. \ 9\\ 25, 030. \ 7\\ 1, 843. \ 5\\ 69, 121. \ 2\\ -2, 350. \ 5\\ 1, 553. \ 6\\ 19, 680. \ 5\\ 17, 452. \ 4\\ 4, 987. \ 5\\ 4, 340. \ 8\\ 25. \ 9\end{array}$	71.438.261.0441.4534.485.998.059.72,526.11,444.5105.032.5180.71,082.3551.0325.7145.7551.0325.7145.7551.0551.0325.7145.7551.0325.7145.7	95, 1 40, 2 38, 0 443, 7 565, 5 91, 8 98, 6 69, 0 2,249,7 1, 360, 9 92, 6 37, 2 17, 6, 3 389, 6 888, 8 527, 8 324, 3 168, 4 5,348, 6 5,348, 6 5,355, 6 184, 2 1, 529, 7 1, 443, 4 428, 3 297, 4	$\begin{array}{c} 95.9\\ 40.7\\ 54.4\\ 460.1\\ 578.9\\ 94.2\\ 109.7\\ 64.3\\ 2,568.2\\ 1,474.2\\ 97.0\\ 37.0\\ 179.8\\ 439.3\\ 1,094.8\\ 543.6\\ 334.7\\ 146.7\\ 146.7\\ 6,033.4\\ 5,700.0\\ 226.3\\ 1,515.7\\ 120.3\\ 1,515.7\\ 120.3\\ 1,667.1\\ 419.2\\ \end{array}$	91.1 39.8 58.9 475.8 587.0 96.4 102.2 71.2 2,317.1 1,428.8 86.6 35.8 182.9 413.8 888.6 521.7 345.4 171.1 5,900.7 5,765.2 187.5 1,549.1 1,23.0 1,673.7 418.4	81.3 44.2 58.9 467.8 556.6 89.0 103.2 78.7 2,049.5 1,383.2 79.0 38.7 169.1 397.8 79.0 397.8 79.0 397.8 79.0 397.8 9 193.2 5,651.8 5,821.2 201.2 1,567.0 124.0 1,305.7 364.5	102.8 41.8 59.6 516.5 607.5 94.9 107.3 87.1 2,067.6 1,402.1 69.0 39.2 178.2 414.1 665.4 389.5 331.0 126.8 5,997.4 5,991.4 245.9 1,789.0 1,769.1 1,177.7 450.8	65.7 48.0 66.2 505.6 648.8 120.1 106.8 95.8 2,319.4 1,433.6 75.5 44.2 181.0 429.9 885.8 468.9 336.9 147.7 5,286.3 5,621.3 232.8 1,602.6 116.5 1,602.9 1,329.3 357.9	119.6 49.9 59.1 553.1 709.2 127.0 127.4 103.8 2,551.0 1,631.9 86.5 50.6 191.7 489.1 919.0 620.7 378.5 163.8 6.373.3 5,908.6 244.9 1.656.9 1.656.9 1.658.9 1.658.9 1.658.9 1.658.9	$\begin{array}{c} 105.3\\ 43.1\\ 61.4\\ 566.9\\ 731.3\\ 141.0\\ 130.4\\ 109.7\\ 2,564.0\\ 1,554.6\\ 76.0\\ 43.5\\ 188.4\\ 466.1\\ 1,009.3\\ 489.7\\ 373.3\\ 178.6\\ 6,787.2\\ 6,627.5\\ 145.5\\ 1,566.2\\ 200.9\\ 90,960.8\\ 1,546.3\\ \end{array}$	105, 7 59, 6 77, 6 544, 8 705, 4 134, 5 155, 5 99, 0 2, 647, 5 1, 572, 6 77, 4 57, 7 1, 572, 6 77, 4 57, 7 1, 572, 6 1, 074, 9 544, 7 346, 1 150, 2 5, 777, 3 6,083,9 1, 254, 1 1, 39, 0 1, 254, 1 1, 39, 0 1, 221, 2 468, 0	67.5 59.2 73.7 604.6 756.3 140.1 155.2 100.0 2,515.5 1,640.4 85.6 41.5 168.9 521.5 875.1 546.3 371.3 184.1 6,649.6 6,467.2 124.3 1,476.3 1,34.3 1,728.3	116.4 46.4 96.5 650.2 795.5 145.0 155.4 98.1 2,734.3 1,626.3 84.6 32.7 193.9 489.5 1,107.9 572.0 382.9 174.2 6,692.3 7,392.4 142.2 1,425.9 96.7 1,705.3 1,396.6	90.0 60.5 100.9 734.8 934.3 167.2 186.1 1114.2 3,376.3 2,009.0 114.1 42.0 262.8 504.3 1,367.3 666.8 477.9 197.8 197.8 2,823.2 7,823.2 7,845.2 395.9 1,768.9 2,098.5 1,768.9 872.5	
Animal and vegetable oils, fats, waxesdodo	508.0 4,132.8 4,904.1 778.8 825.9 566.8 532.7 4,538.7 509.7 4,799.4 1,799.4 1,799.4 1,799.4 1,799.4 559.5 5,578.5 5,749.6 1,199.6 1,145.5 5,749.6 1,145.5 5,749.6 1,145.5 5,749.6 1,145.5 5,749.6 1,145.5 5,749.6 1,145.5 5,749.9 1,145.5 5,749.5 1,169.9 1,169.5	684. 0 5, 748. 5 7, 161. 3 1, 224. 7 1, 300. 8 950. 3 27, 841. 7 17, 129. 7 987. 1 987. 1 987. 1 987. 1 987. 1 988. 9 2, 094. 6 5, 030. 7 10, 712. 1 5, 988. 7 3, 950. 7 1, 843. 5 69, 121. 2 	$\begin{array}{c} 61.\ 0\\ 441.\ 4\\ 534.\ 4\\ 85.\ 9\\ 98.\ 0\\ 59.\ 7\\ 2,526.1\\ 1,444.\ 5\\ 105.\ 0\\ 32.\ 5\\ 109.\ 7\\ 1,082.3\\ 551.\ 0\\ 325.\ 7\\ 145.\ 7\\ 145.\ 7\\ 5,600.9\\ 5,410.5\\ 216.\ 4\\ 1,413.\ 3\\ 90.1\\ 1,587.\ 9\\ 1,546.\ 9\\ 411.\ 6\\ 324.\ 3\\ \end{array}$	38.0 443.7 565.5 91.8 98.6 69.0 2,249.7 1,360.9 92.6 37.2 176.3 389.6 888.8 527.8 324.3 168.4 5,355.6 184.2 1,352.4 108.5 1,529.7 1,443.4 428.3 297.4	$\begin{array}{c} 54.4\\ 460.1\\ 578.9\\ 94.2\\ 94.2\\ 94.2\\ 94.2\\ 94.2\\ 94.3\\ 109.7\\ 64.3\\ 2,568.2\\ 1,474.2\\ 97.0\\ 37.0\\ 179.8\\ 439.3\\ 1,094.8\\ 543.6\\ 334.7\\ 146.7\\ 146.7\\ 146.7\\ 120.3\\ 1,515.7\\ 120.3\\ 1,515.7\\ 120.3\\ 1,667.1\\ 419.2\\ 19.2\\ 19.2\\ 19.2\\ 10.$	58.9 475.8 587.0 96.4 102.2 71.2 2,317.1 1,428.8 86.6 35.8 182.9 413.8 888.6 521.7 345.4 171.1 5,900.7 5,765.2 187.5 1,549.1 123.0 1,673.7 418.4	58. 9 467. 8 556. 6 89. 0 103. 2 78. 7 2,049.5 1, 383. 2 79. 0 38. 7 169. 1 397. 8 666. 4 407. 7 308. 9 193. 2 5, 651. 8 5,821.2 201. 2 1, 567. 0 124. 0 1, 364. 5 1, 364. 5	59, 6 516, 5 607, 5 94, 9 107, 3 87, 1 2, 067, 6 1, 402, 1 69, 0 39, 2 178, 2 414, 1 665, 4 389, 5 331, 0 126, 8 5, 997, 4 5, 991, 4 245, 9 1, 789, 0 1, 769, 1 1, 177, 7 450, 8	66, 2 505, 6 648, 8 120, 1 106, 8 95, 8 2, 319, 4 1, 433, 6 75, 5 44, 2 181, 0 886, 8 468, 9 336, 9 147, 7 5, 286, 3 5, 621, 3 232, 8 1, 602, 6 116, 5 1, 402, 9 1, 329, 3 357, 9	59. 1 553. 1 709. 2 127. 0 127. 4 103. 8 2, 551. 0 1, 631. 9 86. 5 50. 6 191. 7 489. 1 919. 0 620. 7 378. 5 163. 8 6, 373. 3 5,968. 6 244. 9 165. 9 165. 9 1648. 3	$\begin{array}{c} 61.4\\ 566.9\\ 731.3\\ 141.0\\ 130.4\\ 109.7\\ 2,564.0\\ 1,554.6\\ 76.0\\ 43.5\\ 188.4\\ 466.1\\ 1,009.3\\ 188.4\\ 466.1\\ 1,009.3\\ 188.4\\ 6,78.7\\ 373.3\\ 178.6\\ 6,787.2\\ 6,627.5\\ 145.5\\ 1,566.2\\ 200.9\\ 200.9\\ 9\\ 1,960.8\\ 1,546.3\\ \end{array}$	77. 6 544. 8 705. 4 134. 5 155. 5 99. 0 2, 647. 5 1, 572. 6 77. 4 57. 5 181. 5 459. 0 1, 074. 9 544. 7 346. 1 150. 2 5, 777. 3 6,083.9 1, 254. 1 139. 0 1, 254. 1 139. 0 1, 221. 2 468. 0	73. 7 604. 6 756. 3 140. 1 155. 2 100. 0 2, 515. 5 1, 640. 4 85. 6 41. 5 168. 9 521. 5 875. 1 546. 3 371. 3 184. 1 6, 649. 6 6, 467. 2 124. 3 1, 476. 3 1, 34. 3 1, 476. 3 1, 34. 3 1, 476. 3 1, 34. 3 1, 476. 3 1, 44. 3 1, 476. 3 1, 47	96.5 650.2 795.5 145.0 155.4 98.1 2,734.3 1,626.3 84.6 32.7 1939.5 1,107.9 572.0 382.9 174.2 6,692.3 7,392.4 142.2 1,425.9 96.7 1,705.3 1,396.6	100.9 734.8 934.3 167.2 186.1 114.2 3,376.3 2,009.0 114.1 42.0 252.8 594.3 1,367.3 666.8 477.9 197.8 7,823.2 7,845.2 395.9 1,768.9 2,098.5 1,768.9 2,098.5	
Manufactured goods Q	4,904.1 778.8 825.9 566.8 ,532.7 2,236.1 749.6 410.0 598.9 697.8 296.6 1,799.4 ,189.6 ,559.5 5,59.5 1,595.3 5,116.9 1,145.5 5,743.9 4,933.1 3,537.0 3,459.8	7, 161, 3 1, 224, 7 1, 300, 8 950, 3 27, 841, 7 17, 129, 7 987, 1 488, 9 2, 094, 6 5, 030, 7 1, 712, 1 5, 030, 7 1, 843, 5 69, 121, 2 2, 350, 5 17, 774, 5 17, 774, 5 17, 774, 5 19, 680, 5 17, 452, 4 4, 340, 8 25, 9	534, 4 85, 9 98, 0 59, 7 2,526, 1 1, 444, 5 105, 0 32, 5 180, 7 409, 7 1,082, 3 551, 0 325, 7 145, 7 145, 7 5,600,9 5,410,5 216, 4 1, 43, 3 90, 1 1, 587, 9 1, 546, 9 411, 6 324, 3	565.5 91.8 98.6 69.0 2,249.7 1,360.9 92.6 37.2 176.3 389.6 888.8 527.8 324.3 168.4 5,348.6 5,348.6 5,355.6 184.2 1,352.4 108.5 1,529.7 1,443.4 428.3 297.4	$578.9 \\ 94.2 \\ 109.7 \\ 64.3 \\ 2,568.2 \\ 1,474.2 \\ 97.0 \\ 37.0 \\ 179.8 \\ 439.3 \\ 1,094.8 \\ 543.6 \\ 334.7 \\ 146.7 \\ 146.7 \\ 6,033.4 \\ 5,700.0 \\ 226.3 \\ 1,515.7 \\ 120.3 \\ 1,515.7 \\ 120.3 \\ 1,667.1 \\ 419.2 \\ 19.6 \\ 10.6 \\$	587. 0 96. 4 102. 2 71. 2 2,317.1 1, 428. 8 86. 6 35. 8 182. 9 413. 8 888. 6 521. 7 345. 4 171. 1 5,900.7 5,765.2 187. 5 1, 549. 1 123. 0 1, 673. 7 418. 4	556, 6 89, 0 108, 2 78, 7 2,049, 5 1, 383, 2 79, 0 38, 7 169, 1 397, 8 666, 4 407, 7 308, 9 193, 2 5, 651, 8 5,821, 2 201, 2 1, 567, 0 124, 0 1, 305, 7 364, 5 1, 395, 7 1, 395, 7 1, 567, 0 1, 567, 1 1, 567, 0 1, 567, 0 1, 567, 0 1, 567, 0 1, 567, 1 1, 567, 0 1, 5	607, 5 94, 9 107, 3 87, 1 2, 067, 6 1, 402, 1 69, 0 39, 2 178, 2 414, 1 665, 4 389, 5 331, 0 126, 8 5, 997, 4 5, 991, 4 245, 9 1, 789, 0 1, 769, 1 1, 177, 7 450, 8	648.8 120,1 106,8 95,8 2,319,4 1,433,6 74,2 181,0 429,9 885,8 468,9 336,9 147,7 5,286,3 5,621,3 232,8 1,602,6 116,5 1,402,9 1,329,3 357,9	553. 1 709. 2 127. 0 127. 4 103. 8 2, 551. 0 1, 631. 9 86. 5 50. 6 191. 7 489. 1 919. 0 620. 7 378. 5 163. 8 6, 373. 3 5,966. 9 165. 1 1, 804. 8 1, 648. 3	566. 9 731. 3 141. 0 130. 4 109. 7 2, 564. 0 1, 554. 6 76. 0 43. 5 188. 4 466. 1 1, 009. 3 489. 7 373. 3 178. 6 6, 787. 2 6, 627. 5 1, 566. 2 200. 9 9 1, 960. 8 1, 546. 3	544. 8 $705. 4$ $134. 5$ $155. 5$ $99. 0$ $2, 647. 5$ $1, 572. 6$ $77. 4$ $57. 5$ $18. 5$ $459. 0$ $1, 074. 9$ $544. 1$ $150. 2$ $5, 777. 3$ $6,083.9$ $124. 0$ $1, 254. 1$ $139. 0$ $1, 254. 1$ $139. 0$ $1, 221. 2$ $468. 0$	604. 6 756. 3 140. 1 155. 2 100. 0 2, 515. 5 1, 640. 4 85. 6 41. 5 757. 1 546. 3 371. 3 184. 1 6, 649. 6 6, 467. 2 124. 3 1, 476. 3 1, 34. 3 1, 728. 3 1, 476. 3 1, 34. 3 1, 476.	795.5 145.0 155.4 98.1 2,734.3 1,626.3 84.6 32.7 193.9 434.6 32.7 193.9 4572.0 382.9 174.2 6,692.3 7,392.4 142.2 1,425.9 9,67 1,705.3 1,396.6 680.0	934.3 167.2 186.1 114.2 3,376.3 2,009.0 114.1 42.0 252.8 504.3 504.3 1,367.3 666.8 477.9 197.8 917.8 395.9 1,768.9 2,098.5 1,768.9 872.5	
Textiles	778.8 825.9 666.8 ,532.7 3,236.1 1749.6 410.0 ,598.9 ,697.8 296.6 ,589.5 ,559.5 ,559.5 ,559.5 ,559.5 1,595.3 5,116.9 1,145.5 5,743.9 4,933.1 3,537.0 3,459.8	$\begin{array}{c} 1, 224, 7\\ 1, 300, 8\\ 950, 3\\ 950, 3\\ 950, 3\\ 950, 3\\ 950, 3\\ 950, 3\\ 950, 3\\ 950, 3\\ 950, 3\\ 987, 1\\ 488, 9\\ 2, 994, 6\\ 5, 030, 7\\ 10, 712, 1\\ 5, 988, 7\\ 3, 950, 7\\ 1, 745, 3\\ 9, 508, 7\\ 1, 843, 5\\ 1, 843, 5\\ 1, 843, 5\\ 1, 843, 5\\ 1, 553, 6\\ 19, 680, 5\\ 17, 452, 4\\ 4, 987, 5\\ 4, 340, 8\\ 25, 9\\ \end{array}$	85.9 98.0 59.7 2,526.1 1,444.5 105.0 32.5 180.7 409.7 1,082.3 551.0 325.7 145.7 145.7 5,600.9 5,410.5 216.4 1,413.3 90.1 1,587.9 1,546.9 411.6 324.3	91. 8 98. 6 69. 0 2,249.7 1,360. 9 92. 6 37. 2 176. 3 389. 6 888. 8 527. 8 324. 3 168. 4 5,345. 6 5,355. 6 184. 2 1,352. 4 108. 5 5,1,529. 7 1,443. 4 428. 3 297. 4	$\begin{array}{c} 94.2\\ 109.7\\ 64.3\\ 2,568.2\\ 1,474.2\\ 97.0\\ 37.0\\ 179.8\\ 439.3\\ 1,094.8\\ 543.6\\ 334.7\\ 146.7\\ 146.7\\ 6,033.4\\ 5,700.0\\ 226.3\\ 1,515.7\\ 120.3\\ 1,667.1\\ 419.2\\ \end{array}$	96.4 102.2 71.2 2,317.1 1,428.8 86.6 35.8 8182.9 413.8 888.6 521.7 345.4 171.1 5,900.7 5,765.2 187.5 1,549.1 1,23.0 1,673.7 418.4	89.0 103.2 78.7 2,049.5 1,383.2 79.0 38.7 169.1 397.8 666.4 407.7 308.9 193.2 193.2 5,651.8 5,821.2 201.2 1,567.0 124.0 1,668.8 1,395.7 364.5	94,9 107.3 87.1 2,067.6 1,402.1 69.0 39.2 178.2 414.1 665.4 389.5 331.0 126.8 5,997.4 5,991.4 245.9 1,789.1 1,775.0 1,769.1	$\begin{array}{c} 120.1\\ 106.8\\ 95.8\\ 95.8\\ 2,319.4\\ 1,433.6\\ 75.5\\ 44.2\\ 181.0\\ 429.9\\ 885.8\\ 468.9\\ 336.9\\ 147.7\\ 147.7\\ 5,286.3\\ 5,621.3\\ 232.8\\ 1,602.6\\ 116.5\\ 1,402.9\\ 1,329.3\\ 357.9\\ \end{array}$	127.0 127.4 103.8 2,551.0 1,631.9 86.5 50.6 191.7 489.1 919.0 620.7 378.5 163.8 6,373.3 5,968.6 244.9 1,656.9 165.1 1,804.8 1,648.3	$\begin{array}{c} 141. \ 0\\ 130. \ 4\\ 109. \ 7\\$	$\begin{array}{c} 134.5\\ 155.5\\ 99.0\\ 2,647.5\\ 1,572.6\\ 77.4\\ 57.5\\ 181.5\\ 459.0\\ 1,074.9\\ 544.7\\ 346.1\\ 150.2\\ 5,777.3\\ 6,083.9\\ 1,254.1\\ 139.0\\ 1,254.1\\ 139.0\\ 1,221.2\\ 468.0\\ \end{array}$	$\begin{array}{c} 140.1\\ 155.2\\ 100.0\\ 2,515.5\\ 1,640.4\\ 85.6\\ 41.5\\ 875.1\\ 5875.1\\ 546.3\\ 371.3\\ 184.1\\ 184.1\\ 6,649.6\\ 6,467.2\\ 1124.3\\ 1,476.3\\ 134.3\\ 1,728.0\\ 1,414.0\\ 577.1\\ 1,414.0\\ 1,714.$	$\begin{array}{c} 145.0\\ 155.4\\ 98.1\\ 2,734.3\\ 1,626.3\\ 84.6\\ 32.7\\ 193.9\\ 489.5\\ 1,107.9\\ 572.0\\ 382.9\\ 174.2\\ 6,692.3\\ 7,392.4\\ 142.2\\ 1,425.9\\ 96.7\\ 1,705.3\\ 1,396.6\\ 680.0\\ \end{array}$	167.2 186.1 114.2 3,376.3 2,009.0 114.1 42.0 252.8 594.3 1,367.3 666.8 477.9 197.8 7,823.2 7,845.2 395.9 1,768.9 2,098.5 1,768.9 872.5	
mil. \$ 21, t Machinery, total Q	3,236.1 1 749.6 410.0 ,598.9 697.8 296.6 1 4,799.4 ,189.6 ,559.5 ,559.5 ,559.5 ,559.5 1,16.9 1,145.5 5,743.9 3,459.8 16.9	$\begin{array}{c} 17, 129, 7\\ 987, 1\\ 488, 9\\ 2,004, 6\\ 5,030, 7\\ 10, 712, 1\\ 5,988, 7\\ 3,950, 7\\ 1,843, 5\\ \end{array}$	$\begin{matrix} 1,444,5\\105,0\\32,5\\180,7\\409,7\\1,082,3\\551,0\\325,7\\145,7\\145,7\\5,600,9\\5,410,5\\216,4\\1,413,3\\90,1\\1,587,9\\1,584,9\\411,6\\324,3\end{matrix}$	$\begin{array}{c} 1, 360.9\\ 92.6\\ 37.2\\ 176.3\\ 389.6\\ 888.8\\ 527.8\\ 324.3\\ 168.4\\ 5,355.6\\ 168.4\\ 1,352.4\\ 1,352.4\\ 1,352.4\\ 1,529.7\\ 1,443.4\\ 428.3\\ 297.4\\ \end{array}$	1, 474, 2 97, 0 37, 0 179, 8 439, 3 1,094, 8 543, 6 334, 7 146, 7 6,033, 4 5,700, 0 226, 3 1, 515, 7 1,20, 3 1, 723, 2 1, 667, 1 419, 2	1, 428, 8 86, 6 35, 8 182, 9 413, 8 888, 6 521, 7 345, 4 171, 1 5,900,7 5,765,2 187,5 1, 549, 1 123, 0 1, 673, 7 418, 4	1, 383, 2 79, 0 38, 7 169, 1 397, 8 666, 4 407, 7 308, 9 193, 2 5, 651, 8 5, 821, 2 1, 567, 0 124, 0 1, 668, 8 1, 395, 7 364, 5	1, 402, 1 69, 0 39, 2 178, 2 414, 1 665, 4 389, 5 331, 0 126, 8 5, 997, 4 5, 997, 4 5, 991, 4 245, 9 1, 789, 0 1, 769, 1 1, 177, 7 450, 8	$\begin{array}{c} 1, 433, 6\\ 75, 5\\ 44, 2\\ 181, 0\\ 429, 9\\ 885, 8\\ 468, 9\\ 336, 9\\ 147, 7\\ 5, 286, 3\\ 5, 621, 3\\ 232, 8\\ 1, 502, 6\\ 116, 5\\ 1, 402, 9\\ 1, 329, 3\\ 357, 9\\ \end{array}$	1, 631, 9 86, 5 50, 6 191, 7 489, 1 919, 0 620, 7 620, 7 620, 7 378, 5 163, 8 6, 373, 3 5, 968, 6 244, 9 1, 656, 9 165, 1 1, 804, 8 1, 648, 3	1, 554, 6 76, 0 43, 5 188, 4 466, 1 1, 009, 3 489, 7 373, 3 178, 6 7, 87, 2 6, 627, 5 1, 566, 2 200, 9 1, 960, 8 1, 546, 3	1, 572, 6 77, 4 57, 5 181, 5 459, 0 1, 074, 9 544, 7 346, 1 150, 2 5, 777, 3 6,083,9 1, 254, 1 139, 0 1, 629, 2 1, 221, 2 468, 0	1, 640, 4 85, 6 41, 5 168, 9 521, 5 875, 1 546, 3 371, 3 184, 1 6, 649, 6 6, 467, 2 124, 3 1, 476, 3 1, 476, 3 1, 728, 0 1, 414, 0 577, 1	$\begin{array}{c} 1, 626.3\\ 84.6\\ 32.7\\ 193.9\\ 489.5\\ 1, 107.9\\ 572.0\\ 382.9\\ 174.2\\ 6, 692.3\\ 7, 392.4\\ 142.2\\ 1, 425.9\\ 96.7\\ 1, 705.3\\ 1, 396.6\\ 680.0\\ \end{array}$	2,009.0 114.1 42.0 252.8 594.3 1,367.3 666.8 477.9 197.8 477.9 197.8 7,823.2 7,845.2 395.9 1,768.9 149.9 2,098.5 1,783.9 872.5	
Agricultural	749.6 410.0 ,598.9 ,697.8 226.6 1,799.4 ,189.6 ,559.5 ,559.5 1,595.3 5,116.9 1,145.5 5,743.9 4,933.1 3,537.0 3,459.8	987. 1 488. 9 2, 094. 6 5, 030. 7 10, 712. 1 5, 988. 7 3, 950. 7 1, 843. 5 69, 121. 2 2, 350. 5 17, 774. 5 19, 680. 5 17, 4, 53. 6 19, 680. 5 17, 452. 4 4, 987. 5 4, 340. 8	$\begin{array}{c} 105.0\\ 32.5\\ 180.7\\ 409.7\\ 1,082.3\\ 551.0\\ 325.7\\ 145.7\\ 145.7\\ 5,600.9\\ 5,410.5\\ 216.4\\ 1,413.3\\ 90.1\\ 1,587.9\\ 1,587.9\\ 1,587.9\\ 1,587.3\\ 91,587.3\\ 91,587.3\\ 1,587.3\\ 91,587.3\\ 1,587.$	92.6 37.2 176.3 389.6 888.8 527.8 324.3 168.4 5,348.6 5,355.6 184.2 1,352.4 108.5 1,529.7 1,443.4 428.3 297.4	97.0 37.0 179.8 439.3 1,094.8 543.6 334.7 146.7 46,033.4 5,700.0 226.3 1,615.7 120.3 1,723.2 1,667.1 419.2	86.6 35.8 182.9 413.8 888.6 521.7 345.4 171.1 5,900.7 5,765.2 187.5 1,549.1 123.0 1,628.9 1,673.7 418.4	$\begin{array}{c} 79.0\\ 79.0\\ 88.7\\ 169.1\\ 397.8\\ 666.4\\ 407.7\\ 308.9\\ 193.2$	69.0 39.2 178.2 414.1 665.4 389.5 331.0 126.8 5,997.4 5,991.4 245.9 1,789.0 175.0 1,769.1 1,177.7 450.8	$\begin{array}{c} 1,433,6\\75,5\\44,2\\181,0\\429,9\\885,8\\468,9\\336,9\\147,7\\\\5,286,3\\5,621,3\\\\232,8\\1,502,6\\116,5\\1,402,9\\1,329,3\\357,9\\357,9\\\end{array}$	1, 631, 9 86, 5 50, 6 191, 7 489, 1 919, 0 620, 7 620, 7 620, 7 378, 5 163, 8 6, 373, 3 5, 968, 6 244, 9 1, 656, 9 165, 1 1, 804, 8 1, 648, 3	1, 554, 6 76, 0 43, 5 188, 4 466, 1 1, 009, 3 489, 7 373, 3 178, 6 7, 87, 2 6, 627, 5 1, 566, 2 200, 9 1, 960, 8 1, 546, 3	1, 572, 6 77, 4 57, 5 181, 5 459, 0 1, 074, 9 544, 7 346, 1 150, 2 5, 777, 3 6,083,9 1, 254, 1 139, 0 1, 629, 2 1, 221, 2 468, 0	1, 640, 4 85, 6 41, 5 168, 9 521, 5 875, 1 546, 3 371, 3 184, 1 6, 649, 6 6, 467, 2 124, 3 1, 476, 3 1, 476, 3 1, 728, 0 1, 414, 0 577, 1	$\begin{array}{c} 1, 626.3\\ 84.6\\ 32.7\\ 193.9\\ 489.5\\ 1, 107.9\\ 572.0\\ 382.9\\ 174.2\\ 6, 692.3\\ 7, 392.4\\ 142.2\\ 1, 425.9\\ 96.7\\ 1, 705.3\\ 1, 396.6\\ 680.0\\ \end{array}$	2,009.0 114.1 42.0 252.8 594.3 1,367.3 666.8 477.9 197.8 477.9 197.8 7,823.2 7,845.2 395.9 1,768.9 149.9 2,098.5 1,783.9 872.5	
Commodities not classified 1,4 VALUE OF IMPORTS ieneral imports, total do By geographic regions: do Africa do Asia do Australia and Oceania do By leading countries: Africa Africa: do By geographic regions: do Australia and Oceania do Australia and Oceania do Australia and Oceania: do Africa: do Egypt do South America do Africa: do Haysia do Asis; Australia and Oceania: do Australia, including New Guinea do India do Malaysia do Indonesia do Philippines do Japan do Vest Germany do Vest Germany do Union of Soviet Socialist Republics do Viet Midgom do Vinot of Soviet Socialist Republics do </td <td>, 559.5 , 582.8 1,595.3 5,116.9 1,145.5 5,743.9 4,933.1 3,537.0 3,459.8</td> <td>1, 843. 5 69, 121. 2 2, 350. 5 17, 774. 5 1, 553. 6 19, 680. 5 17, 452. 4 4, 987. 5 4, 987. 5 4, 340. 8</td> <td>145.7 5,600.9 5,410.5 1,413.3 90.1 1,587.9 1,546.9 411.6 324.3</td> <td>168. 4 5,348.6 5,355.6 1,352.4 108.5 1,529.7 1,443.4 428.3 297.4</td> <td>146. 7 6,033.4 5,700.0 226.3 1, 515. 7 120.3 1, 723. 2 1, 667. 1 419. 2</td> <td>171. 1 5,900.7 5,765.2 1,549.1 123.0 1,628.9 1,673.7 418.4</td> <td>193. 2 5, 651. 8 5, 821. 2 1, 567. 0 124. 0 1, 668. 8 1, 395. 7 364. 5</td> <td>126. 8 5, 997. 4 5, 991. 4 245. 9 1, 789. 0 1, 750. 0 1, 769. 1 1, 177. 7 450. 8</td> <td>147.7 5,286.3 5,621.3 1,502.6 116.5 1,402.9 1,329.3 357.9</td> <td>163. 8 6, 373. 3 5,968.6 244. 9 1, 656. 9 165. 1 1, 804. 8 1, 648. 3</td> <td>178. 6 6, 787. 2 6,627.5 1, 566. 2 200. 9 1, 960. 8 1, 546. 3</td> <td>150. 2 5, 777. 3 6,083.9 1,254. 1 139. 0 1, 629. 2 1, 221. 2 468. 0</td> <td>184. 1 6, 649. 6 6, 467. 2 1, 476. 3 134. 3 1, 728. 0 1, 414. 0 577. 1</td> <td>174.2 6, 692.3 7, 392.4 142.2 1, 425.9 96.7 1, 705.3 1, 396.6 680.0</td> <td>197. 8 7, 823. 2 7, 845. 2 395. 9 1, 768. 9 149. 9 2, 098. 5 1, 783. 9 872. 5</td> <td></td>	, 559.5 , 582.8 1,595.3 5,116.9 1,145.5 5,743.9 4,933.1 3,537.0 3,459.8	1, 843. 5 69, 121. 2 2, 350. 5 17, 774. 5 1, 553. 6 19, 680. 5 17, 452. 4 4, 987. 5 4, 987. 5 4, 340. 8	145.7 5,600.9 5,410.5 1,413.3 90.1 1,587.9 1,546.9 411.6 324.3	168. 4 5,348.6 5,355.6 1,352.4 108.5 1,529.7 1,443.4 428.3 297.4	146. 7 6,033.4 5,700.0 226.3 1, 515. 7 120.3 1, 723. 2 1, 667. 1 419. 2	171. 1 5,900.7 5,765.2 1,549.1 123.0 1,628.9 1,673.7 418.4	193. 2 5, 651. 8 5, 821. 2 1, 567. 0 124. 0 1, 668. 8 1, 395. 7 364. 5	126. 8 5, 997. 4 5, 991. 4 245. 9 1, 789. 0 1, 750. 0 1, 769. 1 1, 177. 7 450. 8	147.7 5,286.3 5,621.3 1,502.6 116.5 1,402.9 1,329.3 357.9	163. 8 6, 373. 3 5,968.6 244. 9 1, 656. 9 165. 1 1, 804. 8 1, 648. 3	178. 6 6, 787. 2 6,627.5 1, 566. 2 200. 9 1, 960. 8 1, 546. 3	150. 2 5, 777. 3 6,083.9 1,254. 1 139. 0 1, 629. 2 1, 221. 2 468. 0	184. 1 6, 649. 6 6, 467. 2 1, 476. 3 134. 3 1, 728. 0 1, 414. 0 577. 1	174.2 6, 692.3 7, 392.4 142.2 1, 425.9 96.7 1, 705.3 1, 396.6 680.0	197. 8 7, 823. 2 7, 845. 2 395. 9 1, 768. 9 149. 9 2, 098. 5 1, 783. 9 872. 5	
VALUE OF IMPORTS eneral imports, total	1,595.3 5,116.9 1,145.5 5,743.9 4,933.1 3,537.0 3,459.8 16.9	2, 350. 5 17, 774. 5 1, 553. 6 19, 680. 5 17, 452. 4 4, 987. 5 4, 340. 8 25. 9	5,410.5 216.4 1,413.3 90.1 1,587.9 1,546.9 411.6 324.3	184. 2 1, 352. 4 108. 5 1, 529. 7 1, 443. 4 428. 3 297. 4	6,033.4 5,700.0 226.3 1,515.7 120.3 1,723.2 1,667.1 419.2	5,900.7 5,765.2 1,87.5 1,549.1 123.0 1,628.9 1,673.7 418.4	5, 651. 8 5,821.2 1, 567. 0 124. 0 1, 668. 8 1, 395. 7 364. 5	5, 997. 4 5,991.4 245. 9 1, 789. 0 175. 0 1, 769. 1 1, 177. 7 450. 8	5, 286, 3 5,621.3 1, 502, 6 116, 5 1, 402, 9 1, 329, 3 357, 9	6, 373. 3 5,968.6 244. 9 1, 656. 9 165. 1 1, 804. 8 1, 648. 3	6, 787. 2 6,627.5 145. 5 1, 566. 2 200. 9 1, 960. 8 1, 546. 3	5, 777. 3 6,083.9 1, 254. 1 139. 0 1, 629. 2 1, 221. 2 468. 0	6, 649, 6 6, 467, 2 1, 476, 3 134, 3 1, 728, 0 1, 414, 0 577, 1	6, 692.3 7, 392.4 142.2 1, 425.9 96.7 1, 705.3 1, 396.6 680.0	7,823.2 7,845.2 395.9 1,768.9 149.9 2,098.5 1,783.9 872.5	
ieneral imports, total	1,595.3 5,116.9 1,145.5 5,743.9 4,933.1 3,537.0 3,459.8 16.9	2, 350. 5 17, 774. 5 1, 553. 6 19, 680. 5 17, 452. 4 4, 987. 5 4, 340. 8 25. 9	5,410.5 216.4 1,413.3 90.1 1,587.9 1,546.9 411.6 324.3	184. 2 1, 352. 4 108. 5 1, 529. 7 1, 443. 4 428. 3 297. 4	5,700.0 226.3 1,515.7 120.3 1,723.2 1,667.1 419.2	187.5 1,549.1 123.0 1,628.9 1,673.7 418.4	201.2 1,567.0 124.0 1,668.8 1,395.7 364.5	245.9 1,789.0 175.0 1,769.1 1,177.7 450.8	232. 8 1, 502. 6 116. 5 1, 402. 9 1, 329. 3 357. 9	244. 9 1, 656. 9 165. 1 1, 804. 8 1, 648. 3	145.51,566.2200.91,960.81,546.3	$124.0 \\1,254.1 \\139.0 \\1,629.2 \\1,221.2 \\468.0$	124.3 1,476.3 134.3 1,728.0 1,414.0 577.1	142.2 1,425.9 96.7 1,705.3 1,396.6 680.0	3 95. 9 1, 768. 9 149. 9 2, 098. 5 1, 783. 9 872. 5	
Africa	5,116.9 1,145.5 5,743.9 4,933.1 3,537.0 3,459.8 16.9	17, 774. 5 1, 553. 6 19, 680. 5 17, 452. 4 4, 987. 5 4, 340. 8 25. 9	1, 413. 3 90. 1 1, 587. 9 1, 546. 9 411. 6 324. 3	1, 352. 4 108. 5 1, 529. 7 1, 443. 4 428. 3 297. 4	1, 515. 7 120. 3 1, 723. 2 1, 667. 1 419. 2	1, 549. 1 123. 0 1, 628. 9 1, 673. 7 418. 4	1, 567.0 124.0 1, 668.8 1, 395.7 364.5	1, 789. 0 175. 0 1, 769. 1 1, 177. 7 450. 8	1, 502. 6 116. 5 1, 402. 9 1, 329. 3 357. 9	1, 656. 9 165. 1 1, 804. 8 1, 648. 3	1, 566. 2 200. 9 1, 960. 8 1, 546. 3	1, 254, 1 139, 0 1, 629, 2 1, 221, 2 468, 0	1, 476. 3 134. 3 1, 728. 0 1, 414. 0 577. 1	1,425.9 96.7 1,705.3 1,396.6 680.0	1, 768. 9 149. 9 2, 098. 5 1, 783. 9 872. 5	
Northern North America do 14, South America do 3, South America do 3, By leading countries: Africa: do Africa: do do Egypt do do Republic of South Africa do do Asis; Australia and Oceania: do do Australia, including New Guinea do do Malaysia do do Pakistan do do Japan do go Europe: France do France do 1 East Germany do 1 Unito of Soviet Socialist Republics do 1 United Kingdom do 2 North and South America: do 2	4,933.1 3,537.0 3,459.8 16.9	17, 452. 4 4, 987. 5 4, 340. 8 25. 9	1, 546, 9 411, 6 324, 3	1, 443. 4 428. 3 297. 4	1, 667. 1 419. 2	1, 673. 7 418. 4	1, 395. 7 364. 5	1, 177. 7 450. 8	1, 329. 3 357. 9	1, 648. 3	1, 546. 3	1, 221. 2 468. 0	1, 414. 0 577. 1	1, 396 .6 680 .0	1, 783. 9 872. 5	
Arices: Egypt		25.9 273 0	1.2		}	ľ			343.1	416.3	487.8 407.6	470.7	1 00110			1
Australia, including New Guineado do India		010.0	30.1	2.6 32.3	1.4 31.7	2.2 28.4	1.0 38.5	4.9	2.5 33.6	3.7 31.9	1.6 34.4	.6 23.5	1.2 19.3	2.6 32.2		
France	819. 9 426. 6 40. 2 301. 2 277. 8 490. 9 9,064.1	662.9	30.9	25.4 30.1 44.6	76.9 35.9 2.3 40.7 43.8 56.1 812.6	82.5 39.2 1.7 40.0 48.4 55.0 810.9	84.0 33.1 3.4 38.5 32.5 80.9 821.1	123. 8 40. 8 4. 2 38. 0 51. 4 75. 6 944. 1	48.7	114.5 41.6 3.1 41.8 44.5 42.3 823.6	146. 0 33. 5 3. 9 41. 9 28. 9 69. 7 895. 7	112, 1 36, 2 3, 8 33, 5 25, 3 50, 9 702, 5	109. 2 43. 2 5. 4 44. 4 33. 1 35. 0 836. 5	6.2 38.3 48.8 57.4	41.6 3.6 57.9 112.8 66.1	
	1,368.6 10.3 4,250.3 1,756.7 95.4 2,987.1	1, 715. 3 10. 5 5, 318. 2 1, 988. 0 213. 7 3, 642. 1	.7 436.8	.6 415.3 138.9 178	153.3 1.1 482.8 156.6 10.9 317.0	145.7 1.2	162.3 1.1 470.9	168.7 .9 482.1 208.2 18.7 343.0	121.3 1.0 341.8 141.2 19.1	131. 9 .9 530. 4 155. 2 22. 8 317. 9	157. 9 1. 0 514. 0 189. 1 26. 6 372. 1	144. 5 .6 382. 9 165. 2 28. 9 274. 1	135. 4 1. 0 498. 8 190. 8 25. 4 245. 0	128.7.4433.1235.142.7	164. 2 1. 3 521. 5 248. 4 30. 8	
Cunduaterration	14,926.7	17, 442. 9	1,546.1	1, 443. 4	1,666.4	1, 672.8	1, 394, 5	1, 176. 1	1, 327. 4	1,647.5	1 546 2	1,220.0	1 414.0	1, 396.6	1, 782. 8	
Argentinado Brazildo Chiledo Colombiado Mexicodo Venezuelado By commodity groups and principal commodi-	5,772.5 201.4 941.6 82.9 283.9 1,632.2 1,297.5	$\begin{array}{c} 274.1 \\ 1,183.0 \\ 101.9 \\ 406.9 \\ 2,287.0 \end{array}$	85.3 5.4 30.1 196.8	604. 1 23. 6 74. 2 6. 5 33. 6 193. 2	644.4 18.6 102.7 4.9 38.7 189.5 126.8	604.9 17.9 94.5 2.9 32.8 206.6	569.8 22.4 77.2 1.0 34.7 170.8	671.8 24.9 99.0 1.5 21.9 198.0	570. 6 21. 2 89. 9 3. 8 29. 4 164. 2	700. 8 26. 4 108. 9 12. 1 35. 7 207. 9	710.0 27.7 113.0 25.6 43.3 218.8	736. 2 34. 7 126. 2 12. 8 47. 1	921. 5 33. 8 148. 5 25. 0 43. 8	$\begin{array}{c} 853.8\\ 26.2\\ 124.3\\ 20.7\\ 45.2\\ 251.4\end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3
	6,512.8 49,069.9				787. 8 5, 244. 2		641.8 5,010.0				839.3 5,947.9	772. 0 5, 005. 3				
Food and live animals 9	6, 370 . 1 150. 9 1, 182. 1 1, 222. 8 8 31 . 6	7, 986. 2 212. 0 1, 565. 9 1, 668. 0	630.1 20.1 141.1 96.6	658.5 21.6 145.2 119.8	732.7	$\begin{array}{c c} 627.1 \\ 15.5 \\ 126.1 \\ 120.8 \end{array}$	598.9 14.4 117.0 125.7	696.9 10.1 127.6 175.1	615.7 6.3 102.2 143.8	770.0 3.2 124.8	809.0 14.1	725.3 32.7 123.8 156.8	780. 8 36. 5 165. 3	743.4 25.7 153.0 133.0	$\begin{array}{c c} 4 & 910. \\ 7 & 38. \\ 9 & 194. \\ 9 & 159. \\ \end{array}$	4 2
	1, 009. 4				1.			1	.1				100.3			
	3, 859. 8 1, 021. 6 509. 9 195. 8 196. 2	1,290.7 676.9 235.6	69.8 52.2 21.8	92.7 50.0 19.2	103. 6 57. 5 23. 2	121.9 51.9 21.0	128.4 55.3 22.1	128.5 45.0 20.6	99.9 51.8 15.9	148.8 70.1 17.4	79.4 17.4	383.0 114.5 58.8 14.1 26.3	102, 5 79, 1 19, 0	85.3 78.5 18.5	3 132. 5 84. 5 23.	4 0 7
Mineral fuels, lubricants, etcdo	4,799.0 4, 299.6	8, 101.0	595.3	503.5	610.6	604.3	554.9	776. 3	694.9	794.7	908.3	1,030.5	1, 304. 9	1, 577.0	1, 819.	6
Animal and vegetable oils and fatsdo	179.6	254.6	3 14.7	13.6	15.8	19.8	18.9	23.	5 21.2	25.5	37.4	38.5	23.6	24.5	35.	3
Chemicals	2,927.6	5 13, 198. 3 3 008. 6	$\begin{array}{c c}3 & 1,078.2\\ & 220.1\\ & 107.3\end{array}$	5 221.3 2 992.9 1 204.4	213.1 1,179.2 296.2	208.8 2 1, 114.0 243.5	3 185.8 0 1,192.7 5 279.5	206.2 7 1, 135.2 5 273.4 4 80.9	2 189, 2 2 968, 9 4 220, 9	206.1 1,136.0 258.9	216. 2 1, 239. 6 281. 7	208. 2 1, 071. 3 257. 3	200, 7 1, 094, 8 212, 0	$\begin{array}{c c} 226.3 \\ 1,081.4 \\ 218.0 \\ 117.3 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8 8 9

SURVEY OF CURRENT BUSINESS

Мау	1974
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Unless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown	1972	1973		1	T			973		t		<u>,</u>		I.)74 	
in the 1973 edition of BUSINESS STATISTICS	An	nual	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Ap
FO	REIG	N TR	ADE	OF T	уне (JNITI	ED ST	ГАТЕ	S—Co	ontinu	ued					
VALUE OF IMPORTS-Continued			[
Beneral imports—Continued By commodity groups and principal commodi- ties—Continued																
Machinery and transport equipmentmil.\$ Machinery, total 9 Metalworkingdo Electricaldo	7,786.9	20, 969. 6 9, 909. 2 187. 9 4, 471. 1	1,818.3 812.3 13.3 363.8	1,710.2 806.8 10.9 344.4	1,954.4 853.8 16.5 377.4	1,918.1 865.0 14.5 391.2	1,700.7 855.3 17.3 387.0	1, 683. 7 907. 2 19. 1 421. 6	1, 507. 6 759. 4 14. 5 358. 1	1, 943. 9 934. 9 15. 6 466. 3	$2,055.2 \\ 1,003.1 \\ 20.5 \\ 446.5$	1,443.2 710.7 19.6 322.7	1,943.9 882.5 19.2 419.1	1,770.2 765.1 17.7 3 40.2	1,984.3 912.4 19.6 403.6	
Transport equipmentdo Automobiles and partsdo	9, 6 33 . 2 7, 946. 1	11, 060. 4 9, 216. 1	1,000.6 841.0	903. 3 748. 3	1, 100. 5 941. 7	1, 053. 2 896. 2	845. 4 706. 7	776. 5 608. 3	748.2 602.8	1, 009. 0 867. 2	1, 052. 2 884. 8	732. 5 611. 4	1,061.5 922.0	1,005.1 882.6	1, 071. 9 897. 9	
Miscellaneous manufactured articlesdo	6, 910. 6	8, 184. 0	643.2	609. 8	649.7	697. 1	720.4	820.0	666. 2	781. 3	772. 2	608.3	642. 3	640.2	735.6	
Commodities not classifieddo Inderes	1, 598. 0	1, 789. 8	151.3	141. 4	131.6	160. 9	153.8	155.6	144.9	160. 2	143. 4	155. 3	144.6	155. 1	170.8	
Crports (U.S. mdse., excl. military grant-aid): Unit value1967 = 100 Quantitydo	117.6 134.3	137.5 165.4	127.2 179.3	128.4 166.3	132. 4 175. 3	134.5 167.5	137.6 149.1	142. 9 155. 5	141. 6 162. 5	147. 1 176. 6	149. 2 183. 7	155. 3 172. 5	156.3 169.1	174.4		
Valuedodo	158.0	227.5	228.0	213.6	232.1	225.3	205.2	222.2	230, 2	259.8	274.1	267.9	264.3	1		1
Unit value do Quantity do Value do Shipping Weight and Value	126.1 163.8 206.6	149.6 171.8 257.1	137.5 181.6 249.7	145.1 164.5 238.6	146. 9 183. 3 269. 2	147.8 178.2 263.3	150.3 167.8 252.2	153.5 174.4 267.6	152.3 154.9 235.9	159.6 178.2 284.4	165. 0 183. 6 302. 9	172. 7 149. 3 257. 8	179.1 165.7 296.8	158.1		
Waterborne trade: Exports (incl. reexports): Shipping weightthous. sh. tons	230, 176		22, 218	22, 741	24, 391	24, 509	22,524	25,283	21,751	24,645						
Valuemil. \$ General imports:	25, 520		3, 144	2, 946	3, 177	3, 182	3, 050	3, 429	3,356	3,802	•••••				#	
Shipping weightthous. sh. tons Valuemil. \$	350, 845 33, 617		34, 408 3, 319	31, 522 3, 171	38, 259 3, 680	37, 023 3, 538	33, 479 3, 512	44, 749 4, 048	37, 583 3, 340	38,740 3,387						
	TI	RANSE	PORT	ATIO	N AN	D CC	OMM	UNIC	ATIO	<u>N</u>						1
TRANSPORTATION Air Carriers (Scheduled Service)				1												
ertificated route carriers: Passenger-miles (revenue)bil Passenger-load factorspercent Ton-miles (revenue), total¶mil.	152. 41 53. 0 20, 746	$161.96 \\ 52.1 \\ 22,242$	12. 94 50. 2 1, 814	13.24 51.8 1,796	13. 16 50. 3 1, 822	14. 95 55. 0 2, 008	16.00 54.9 2,088	16. 98 57. 5 2, 230	13. 15 48. 5 1, 843	12, 88 47, 8 1, 848	11.99 55.5 1,736	56.9	^p 12.99 ^p 55.0 ^p 1,766	p 11.69 p 55.6 p 1,636		
Operating revenues Q	11, 16 3 9, 271		2, 785 2, 322			$3,111 \\ 2,599$									1	
Freight and express revenuesdo Mail revenuesdo Operating expensesOdo Net income after taxesOdo	938 271 10, 579 222		241 66 2, 808 -46			260 67 2, 923 88			^p 282 ^p 65 ^p 3, 089 ^p 171						 	
Domestic operations: Passenger-miles (revenue)	118.14 2,567	126, 32	10. 26 246	10. 44 226	10. 11 255	$11.55 \\ 258$	12.00 235	12.96 269	9.86 256	10. 13 277	9. 77 257	10, 58 2 3 1	₱ 10.26 ₱ 222	p 9.45 p 221		
Mail ton-milesdo Operating revenuesOmil. \$ Operating expensesOdodo	686 8,652 8,158	2, 922 687	61 2, 207 2, 206	55	58	55 2, 433 2, 267	51	56	53 2,597 2,375	57	58	74	₽ 56	<i>p</i> 53		
International operations:	196		-29	2.80	3. 05	77 3. 39	4.00	4.02	°⊅ 95 3. 29	2. 75	2. 22	2. 55	» 2.73	p 2.24		
Passenger-miles (revenue)bil. Express and freight ton-milesdo	34. 27 1, 738 515	35, 64 1, 916 522	2.68 166 47	148 143	150 4 3	157 43 678	162 40	164 43	180 39 2834	187 39	175 47	157 51	p 154 p 35	» 158 » 35		
Operating revenuesOmil, \$ Operating expensesOdo Net income after taresOdo Local Transit Lines	2, 512 2, 420 26	••••••	579 602 —17			656 11			p 714 p 75							
ares, average cash ratecents assengers carried (revenue)mil	27. 4 5, 290	27.8 5,296	27.8 + 515	27. 8 465	27. 8 448	27.8 420	27. 8 391	27.7 413	27. 7 408	$\begin{array}{c} 27.7\\ 462 \end{array}$	27.7 448	27. 7 447	27. 7 483	457	534	
Motor Carriers arriers of property, large, class I:* Number of reporting carriers.	94	94	94			94 2, 109			94 2, 151			94 2, 4 33				
Operating revenues, totalmil, \$	7, 584 258	8, 704 2 33	2,007 51			2, 105			51			67				
Tonnage hauled (revenue), common and contract carrier service	171	189	44			47			46	•••••		50				
reight carried—volume indexes, class I and II intercity truck tonnage (ATA): Common and contract carriers of pronerty				1		145			142							
(qtrly.)♂average same period, 1967=100 Common carriers of general freight, seas. adj. 1967=100	128 1 3 6. 4	163.4	140 166. 0	162.5	163.4	145 162. 2	159.6	159. 3	142	167.7	174.6	170. 1	^{r2} 168. 4	2 167. 2	166.4	
Class I Railroads																
inancial operations, qtrly. (AAR): Operating revenues, total, excl. Amtrak⊕♀mil. \$	13,440	14,796	3, 523			3,727			3, 633			3,913			·····	
Freightdo Passenger, excl. Amtrak⊕do	r 12, 598 257	13, 794 259	3, 3 05 59			3, 482 66			3, 372 66			3, 634 68				
Operating expensesdodo	10,580 2,030	11, 571 2, 3 66	2, 761 562			2, 925 592			$2,898 \\ 572$			2, 990 641				
Net railway operating incomedododo	830 1 483	859 1 558	200 1119			211 1 151			163 1 83			282				

 r Revised. p Preliminary. 1 Before extraordinary and prior period items. 2 Comparison with year-ago data may be affected by the change in reporting actual tonnage carried instead of billed tonnage, per the ICC Uniform System of Accounts (1/1/74). $^\circ$ Includes data not shown separately. ¶ Applies to passengers, baggage, cargo, and mail carried. $^{\$}$ Passenger-miles as a percent of available seat-miles in revenue service; reflects proportion of seating capacity actually sold and utilized. $^\circ$ Total revenues, expenses, and income

for all groups of carriers also reflect nonscheduled service. \triangle Effective July 1973, carrier group referred to as "International"; no change in comparability of data. * New series. Source: Interstate Commerce Commission; data not available prior to 1972. σ ! Indexes are comparable for the identical quarter of each year (and from year to year). \oplus Natl. Railroad Pass. Corp. (Amtrak), not included in AAR data above, for 1972 and 1st 6 months of 1973 (mil. dol.): Pass. revenues, 138; 74; net income, -148; -79 (ICC).

SURVEY OF CURRENT BUSINESS

Unless otherwise stated in footnotes below, data	1972	1973					19	73						19	74	
through 1972 and descriptive notes are as shown in the 1973 edition of BUSINESS STATISTICS	Ann	ual	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.
TR	ANSP	ORTA	TION	ANI) COI	MMU	NICA	TION	Cor	ntinu	ed					
TRANSPORTATION—Continued																
Class I Railroads—Continued Traffic: Ton-miles of freight (net), revenue and nonrev- enuebil. Revenue ton-miles, qtrly. (AAR)do Revenue per ton-milecents. Passengers (revenue) carried 1 milemil.	800. 8 776. 7 1. 616 8, 560	846.8	203.6			² 435. 9 218. 0 ² 1. 607 ² 4, 233			211.2			214.0			211.3	3 66. 2
Travel																
Hotels and motor-hotels: A verage sale per occupied roomdollars Rooms occupied	1 8, 312	20. 42 64 130 9, 211 8, 758	7 20.06 7 67 143 713 686	20.06 67 129 780 746	20. 53 69 153 775 787	20.39 68 143 790 941	20. 25 65 130 993 1, 020	20.93 70 128 1,172 870	20. 71 66 135 761 741	21.0973132751653	21.04 63 123 630 7573	20.3646129594609			21. 54 66 153	
Allens: Arrivalsdo Departuresdo	5, 193 4, 310	5, 750 4, 905	426 343	451 359	427 376	474 418	615 480	663 628	512 470	495 425	416 r 381	473 414				
Passports issueddododo	2, 728 54, 087	2,729 55,406	322 2, 252	345 3, 356	335 4, 826	3 06 7, 618	255 10, 0 3 0	21 3 10, 296	152 5, 616	148 4, 159	132 2, 256	108 1, 493	168 1, 295	185 1,450	245 1, 994	
COMMUNICATION (QTRLY.)																
Telephone carriers (63 carriers except as noted): Operating revenues 9 Station revenues - Tolls, message Operating expenses (excluding taxes) Net operating income (after taxes) Hones in service, end of period	14,869		4 2,467			4 2, 570 4 4, 032 4 1, 183			4 2, 621							•
Telegraph carriers: Domestic: Operating revenuesmil. \$. Operating expensesdo Net operating revenues (before taxes)do International:			90.4 12.0			113.7 93.4 15.7										
Operating revenues	226.0 163.7 49.4		43.5			63.8 44.2 16.2										

CHEMICALS AND ALLIED PRODUCTS

CHEMICALS		1														
Inorganic Chemicals										· · · ·						
Production: Aluminum sulfate, commercial (17% Al ₂ O ₃)‡ Chlorine gas (100% Cl ₂)‡do Hydrochloric acid (100% HCl)‡do Phosphorus, elemental‡do Sodium carbonate (soda ash), synthetic (58% Na2O.‡ thous.sh. tons	1, 256 9, 873 2, 302 556 4, 310	1, 138 10, 303 2, 388 525 3, 837	93 862 211 46 350	94 848 202 49 33 0	106 886 209 49 33 7	88 838 196 42 297	96 875 191 42 304	112 866 210 41 338	79 835 188 37 261	$108 \\ 889 \\ 208 \\ 44 \\ 331$	96 882 204 45 3 28	86 894 191 44 3 00	r 92 r 878 r 205 r 47 271	$92 \\ 815 \\ 190 \\ 42 \\ 265$		
Sodium hydroxide (100% NaOH)‡do Sodium silicate, anhydrous‡do Sodium sulfate, anhydrous‡do Sodium trypolyphosphate (100% NasP ₃ O ₁₀)‡	10, 217 661 1, 3 27	10, 679 727 1, 421	895 65 141	882 64 138	928 72 120	$870 \\ 60 \\ 110$	$904 \\ 60 \\ 122$	$ \begin{array}{r} 895 \\ 58 \\ 112 \end{array} $	$ \begin{array}{r} 868 \\ 62 \\ 108 \end{array} $	$913 \\ 64 \\ 138$	913 67 113	924 60 105	7 903 57 7 101	831 60 102		
do Titanium dioxide (composite and pure)‡do Sulfur, native (Frasch) and recovered:	1,033 718	914 772	8 3 65	77 64	81 68	76 63	79 61	76 67	70 61	71 65	71 67	71 68	7 69 65	69 6 3		
Production d'thous. Ig. tons Stocks (producers') end of period d'do	¹ 9, 218 3 , 794	^{r 1} 10, 021 ^r 3, 927	835 3, 791	807 3, 774	848 3, 763	839 3, 805	799 3, 756	851 3, 801	829 3, 820	893 3, 903	864 3, 876	843 * 3, 927	7 805 7 3 , 897	770 3, 797		
Inorganic Fertilizer Materials																
Production: Ammonia, synthetic anhydrous; Ammonium nitrate, original solution;do Ammonium sulfate; Mitric acid (100% HNO3); Nitrogen solutions (100% N); Phosphoric acid (100% H ₂ O ₃); Sulturic acid (100% H ₂ O ₄); Sulturic acid (100% H ₂ O ₆); Superphosphate and other phosphatic fertilizers (100% P ₂ O ₃);	15, 1936, 8811, 8587, 9811, 5936, 53131, 300	15, 468 6, 954 1, 983 7, 440 1, 982 6, 493 31, 583	1, 3 19 575 167 616 160 567 2, 672	1, 316 611 157 644 181 567 2, 634	1,3536361606612065862,840	1, 324 592 142 206 525 2, 573	$1, 254 \\ 558 \\ 170 \\ 611 \\ 156 \\ 531 \\ 2, 559$	$1,254 \\ 568 \\ 192 \\ 608 \\ 164 \\ 540 \\ 2,758$	$1, 333 \\ 569 \\ 198 \\ 587 \\ 151 \\ 536 \\ 2, 514$	1, 361 561 212 626 164 552 2, 603	1, 299 573 152 631 170 537 2, 672	$1, 323 \\ 613 \\ 156 \\ 644 \\ 167 \\ 559 \\ 2, 739$	* 1, 158 * 557 * 201 * 687 * 153 532 * 2, 607	$1, 114 \\ 561 \\ 214 \\ 663 \\ 144 \\ 525 \\ 2, 446$		
Productionthous. sh. tons Stocks, end of perioddo Potash, deliveries (K ₂ O)do Exports, total φ do Nitrogenous materialsdo Phosphate materialsdo Potash materialsdo Imports:	5, 482 433 4, 913 19, 612 1, 123 14, 953 1, 353	$\begin{array}{c} 5,573\\325\\5,902\\20,128\\1,044\\14,895\\1,579\end{array}$	$\begin{array}{r} 491\\ 333\\ 782\\ 1,820\\ 91\\ 1,437\\ 129\end{array}$	$\begin{array}{r} 494\\ 233\\ 706\\ 1,770\\ 109\\ 1,391\\ 83\end{array}$	$\begin{array}{c} 495\\ 233\\ 581\\ 1,518\\ 110\\ 1,141\\ 114\end{array}$	446 298 308 1,540 68 1,109 146	$\begin{array}{r} 444\\ 349\\ 220\\ 1,785\\ 88\\ 1,295\\ 184\end{array}$	$\begin{array}{r} 430\\ 363\\ 335\\ 1,798\\ 95\\ 1,276\\ 125\end{array}$	$\begin{array}{r} 431\\ 340\\ 415\\ 1,639\\ 92\\ 1,115\\ 192\\ \end{array}$	$\begin{array}{r} 471\\ 304\\ 592\\ 1,764\\ 69\\ 1,362\\ 120\\ \end{array}$	449 322 577 1,678 100 1,233 130	454 325 492 1,698 87 1,221 122	7 419 7 308 568 1,896 126 1,334 184	446 275 567 1,774 75 1,308 120	r 675 1, 314 48 1, 030 100	
Ammonium nitrate	378 264 4, 855 111	33 8 299 5,899 69	39 46 761 1	$74 \\ 46 \\ 713 \\ 0$	37 22 547 3	25 12 305 9	15 11 261 0	11 12 295 0	16 23 385 5	24 29 669 16	27 23 601 3	$\begin{array}{c} 13 \\ 26 \\ 489 \\ 12 \end{array}$	31 20 610 3	$ \begin{array}{c c} 21 \\ 25 \\ 626 \\ 10 \end{array} $	44	

 ^r Revised. ^p Proliminary.
 ⁱ Annual total; revisions not distributed to the monthly or quarterly data. months ending in month shown. ³ For month shown. ⁴ For 66 carriers.
 ^g Data include visits to Voyageurs National Park effective July 1973.
 ^g Includes data not shown separately. ² For six

[‡] Monthly revisions back to 1971 are available upon request. [¬]In the footnote of the 1973 BUSINESS STATISTICS a distinction is made between "gross weight" and "sulfur content." However, because the difference is so minute, the Bureau of Mines no longer makes this distinction.

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SURVEY OF CURRENT BUSINESS

liness otherwise stated in footnotes below, data	1972	1973					19	73						19	74	
through 1972 and descriptive notes are as shown in the 1973 edition of BUSINESS STATISTICS	Anı	nual	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.
	CHEN	AICAI	LS AN	ID AI	LIEI) PR	ODUC	TS—	Conti	nued						
CHEMICALS-Continued																
Industrial Gases; Production: Acetylene	11, 568	8, 370	717	661	659	633	627	650	622	653	663	665	626	631		
thous. sh. tons. Hydrogen (high and low purity)mil. cu. ft. Nitrogen (high and low purity)do Oxygen (high and low purity)do	1, 481 58, 890 193, 540 353, 190	1, 381 61, 653 225, 557 383, 997	108 4, 958 18, 544 32, 945	102 4, 680 18, 035 31, 627	112 5, 010 19, 326 32, 203	120 4, 655 18, 601 31, 273	126 4, 948 19, 221 32, 328	136 5, 654 19, 484 31, 667	116 5, 482 19, 203 31, 959	131 5, 909 19, 953 34, 092	116 5, 647 19, 215 33, 035	114 5, 801 19, 7 33 33, 3 29	r 109 r 5, 719 r 20, 043 r 32, 684	103 5,705 18,115 30,059		
Organic Chemicals 🗸		ļ	l .											}		
Production: A cetylsalicylic acid (aspirin)mil. lb Creosote oil \oplus mil. gal. Ethyl acetate (85%)mil. lb. Formaldehyde (37% HCHO)do Glycerin, refined, all gradesdo Methanol, syntheticmil. gal. Phthalic anhydridemil. lb.	¹ 34. 6 119. 1 1 217. 2 15,500.0 353. 0 1 897. 0 1 936. 0	32. 2 ¹ 110. 6 ¹ 219. 1 ¹ 6,173.6 359. 1 ¹ 1,072.0 ¹ 1,026.9	3.0 10.7 23.8 519.2 30.8 93.1 89.8	2.4 8.9 24.5 527.7 29.5 88.7 81.9	2.4 9.1 17.1 511.3 29.8 79.7 91.6	3.0 8.7 18.7 524.5 30.0 94.3 87.3	2.58.515.0506.929.985.680.1	$\begin{array}{r} 2.4\\ 9.1\\ 21.3\\ 525.1\\ 31.5\\ 94.5\\ 92.2 \end{array}$	2.4 8.4 18.5 503.2 27.6 90.8 85.2	3.0 8.8 15.6 543.8 29.9 83.9 81.3	2.8 8.5 13.1 516.7 30.2 95.3 82.3	2.6 10.2 15.1 534.7 30.3 88.1 95.6	2.6 8.5 16.4 515.7 30.8 78.6 86.5	2.5 8.9 16.4 * 510.3 28.8 * 78.5 78.2	3.1 10.7 15.9 538.3 30.8 83.2 85.1	
ALCOHOL‡										1			1			1
Ethyl alcohol and spirits: Production do do Used for denaturation do Taxable withdrawals do Stocks, end of period mil. wine gal Production mil. wine gal Consumption (withdrawals) do Stocks, end of period do	621. 3 453. 0 82. 5 76. 9 245. 9 246. 7 2. 1	692.0 467.9 72.9 100.9 253.4 253.6 2.5	57. 1 41. 3 6. 2 87. 8 22. 2 22. 5 2. 5	58. 4 36. 7 5. 7 97. 6 19. 8 19. 6 2. 7	58. 1 38. 8 6. 6 87. 7 21. 6 21. 5 2. 8	55. 9 37. 8 6. 4 89. 6 20. 3 20. 2 2. 9	54. 2 34. 3 5. 6 94. 3 18. 9 19. 1 2. 8	57. 4 39. 8 6. 2 90. 9 22. 1 22. 1 2. 7	59. 9 38. 0 5. 8 81. 1 20. 3 20. 3 2. 8	62.7 41.8 7.0 82.2 22.5 22.7 2.5	62. 2 44. 4 6. 9 84. 9 23. 8 23. 6 2. 8	56. 4 36. 2 5. 6 100. 9 19. 5 19. 7 2. 5	49. 9 35. 4 6. 3 79. 7 22. 6 23. 0 2. 8			
PLASTICS AND RESIN MATERIALS	1		}	-									1		ļ	
Production: mil. lb. Polyethylene and copolymers. do. Polypropylene. do. Polystyrene and copolymers. do. Polystyrene and copolymers. do	$^{17,629.4}_{11,732.3}$ $^{14,602.0}_{14,602.0}$	¹ 1,912.3 ¹ 8,451.1 ¹ 2,152.5 ¹ 4,896.3 ¹ 4,423.4	182, 6 721, 0 156, 8 443, 6 395, 0	159. 1 693. 8 182. 5 407. 3 385. 9	172, 6 705, 8 170, 0 418, 4 388, 8	$169. \ 4 \\ 682. \ 2 \\ 169. \ 5 \\ 420. \ 5 \\ 358. \ 7$	149. 7 699. 7 183. 5 411. 6 354. 1	147. 1 696. 9 185. 7 410. 0 349. 8	161. 3 686. 1 186. 1 395. 8 365. 9	165. 7 784. 6 188. 4 362. 8 374. 9	143. 0 710. 4 184. 6 370. 9 367. 9	145. 2 742. 5 194. 7 388. 3 377. 2	143. 4 719. 2 176. 6 390. 5 377. 5	r 153.6 692.4 178.0 r 382.1 r 374.1	167. 2 730. 8 194. 3 446. 6 402. 1	
MISCELLANEOUS PRODUCTS																
Explosives (industrial), shipments, quarterly mil. lb Paints, varnish, and lacquer, factory shipments: Total shipmentsmil. \$ Trade products	1,659.3		476.0 264.0 140.1 123.9	270. 0 147. 4 122. 6	294. 4 161. 6 132. 8	528. 5 297. 5 166. 3 131. 2	279. 4 163. 6 115. 8	301. 7 171. 3 130. 4	551. 2 272. 5 140. 3 132. 2	274. 3 137. 6 136. 7	240. 0 114. 6 125. 4	527.9 197.8 91.8 106.0	7 24 3 . 8 7 115. 0 7 128. 8	İ		

ELECTRIC POWER AND GAS

ELECTRIC POWER]]								
Production (utility and industrial), total mil. kwhr	1,853,390											161, 772		 	
Electric utilities, totaldo By fuelsdo By waterpowerdo	1,474,589	p1,848,539 p1,576,770 p271,768	$\begin{array}{r} 147,682\\122,137\\25,546 \end{array}$	1 3 9, 30 6 115, 2 3 1 24, 075	$\begin{array}{r} 147,112\\ 122,553\\ 24,560 \end{array}$	$158,812 \\ 135,056 \\ 23,757$	172, 5 3 9 150, 099 22, 440	$175,928 \\ 154,847 \\ 21,081$	$156, 304 \\139, 101 \\17, 203$	$153,888 \\135,620 \\18,268$	$140,785 \\121,734 \\19,051$	15 3 , 276 127, 047 26, 229		 	
Privately and municipally owned utildo Other producers (publicly owned)do	1,435,599 301,724	p1,522,995	120, 573	113,085	121,097	131,667	143, 343	146, 682	131,044	128, 530	115,947	124, 02 3 29, 25 3			
Industrial establishments, totaldo By fuelsdo By waterpowerdo	102,678	 						1				8, 496 8, 186 310		 	
Sales to ultimate customers, total (Edison Electric Institute)mil. kwhr Commercial and industrial:	1,577,714	1,703,203	1 3 6, 747	1 31, 8 97	131, 814	139, 014	149,064	154. 594	154, 877	145, 715	138, 889	137, 882	14 3 , 201	 	
Small light and powers	361, 859 639, 467	3 96, 903 687, 2 3 5	30, 646 55, 627	29, 848 55, 75 3	3 0, 838 56, 784	33, 745 57, 542	36, 733 57, 091	37,704 59,023	37, 452 59, 514	34, 146 60, 779	32, 180 58, 910	3 0, 822 56, 482	3 1, 271 55, 695	 	
Railways and railroadsdo Residential or domesticdo	4, 440 511, 423	4, 186 554, 171	3 97 4 5, 126	325 41, 142	3 22 3 9, 102	330 42, 451	324 49, 781	335 52,341	328 52, 308	33 9 45, 285	346 42, 308	371 45, 198	375 50, 794	 	
Street and highway lightingdo Other public authoritiesdo Interdepartmentaldo	43, 190	$12,836 \\ 42,340 \\ 5,532$	1,078 3,447 426	1,021 3,381 426	978 3, 316 473	951 3, 501 494	966 3,687 482	1,002 3,712 477	1,047 3,735 495	1, 119 3, 567 480	1, 177 3, 494 474	1,219 3,325 464	1, 234 3, 377 456		
Revenue from sales to ultimate customers (Edison Electric Institute)	27, 921. 1	31,662.9	2, 472. 6	2, 40 3 . 4	2, 423. 5	2, 592. 6	2, 800. 9	2, 891. 1	2, 944. 0	2, 758. 7	2, 644. 7	2,679.3	2, 829. 6	 	
GAS						1						1			1
Total utility gas, Quarterly (American Gas Association): Customers, end of period, totalthous Residentialdodo Commercialdododo	39,776	44, 268 40, 628 3, 380 214 46	43, 826 40, 171 3, 366 208 81			3, 290 213			3,261 200			40, 628 3, 380		 	
Sales to customers, totaltril. Btu Residentialdo Commercialdo Industrialdo. Otherdo	17, 110 5, 148 2, 280 8, 798 883	16, 276 4, 965 2, 298 8, 164 849	5, 286 2, 256 966 1, 850 213			1,088 508 2,128			3, 160 464 286 2, 163 247			3,872 1,169 559 1,963 181		 	
Revenue from sales to customers, totalmil. \$ Residentialdo Commercialdo Industrialdo Other	6.105	12, 976 6, 231 2, 196 4, 078 471	4, 563 2, 552 892 1, 005 114	· · · · · · · · · · · · · · · · · · ·	 				2, 135 734 270 1, 035 96			548 1,073 83		 	

^r Revised. ¹ Reported annual total; revisions are not distributed to the monthly data.
 § Data are not wholly comparable on a year to year basis because of changes from one classification to another. ² Data are reported on the basis of 100 percent content of the

specified material unless otherwise indicated. \ddagger Monthly revisions back to 1971 are available upon request. \oplus In the 1973 BUSINESS STATISTICS the unit reads "millions of gallons"; it should read "thousands of gallons."

SURVEY OF CURRENT BUSINESS

nless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown	1972	1973					19	73						19	974	
in the 1973 edition of BUSINESS STATISTICS	An	nual	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	AI
	FO	OD AI	ND K	INDR	ED P	PROD	UCTS	; то	BACC	0						
ALCOHOLIC BEVERAGES 9																
Production	141.34	148,60 138,45 12,76	13. 14 12. 01 14. 00	12.86 11.65 14.42	13.83 12.87 14.48	13.09 12.55 14.20	13.76 12.77 14.30	14. 17 13. 68 13. 81	12.12 11.50 13.58	12.38 11.54 13.52	10. 90 10. 72 12. 9 3	10.65 10.08 12.76	12. 19 10. 97 13. 17	10.98 9.87		
Stocks, end of perioddo istilled spirits (total): Production mil. tax gal	12. 44 183. 79	183. 24	14.00	16.14	18.31	17.49	9.66	11.77	13.20	16.02	15.72	15, 42	16.02			1
Production	r 1 393.42	1 404.36	33.83	30.44	33.64	33.65	29.64	32. 29	29.48	7 36 .09	r 41.06	47.13				
Taxable withdrawalsmil. tax gal Stocks, end of period	200, 44	209.98 939.70 107.28	17.98 972.74 8.37	16.00 971.86 7.58	19.36 970.31 9.30	17.39 971.05 8.17	14.22 965,20 7,12	18.04 959.75 7.73	17.03 954.16 8.20	23.96 930.87 11.36	21. 14 940. 43 13. 69	15.90 939.70 11.20	17.76 937.26			
Importsmil. proof gal Whisky: Productionmil. tax gal	100.16 116.56	107.28	11.89	11.18	11.93	10.78	5.34	6.61	6, 95	6.77	13.09 7.93	7. 54	7.32 8.63	7.67	9.93	
Taxable withdrawalsdodo	130.10 924.41	133.63 893.00	11. 33 926. 3 2	10.23 926,58	11.96 925.34	10.44 926.11	8,86 922,29	10.62 917.57	11.05 912.87	16.68 888.11	14.32 895.00	9.59 893.00	10.82 889.61			
Importsmil. proof gal ectified spirits and wines, production, total	. 87.69	92. 3 0	7.21	6.55	7.95	6.98	6.07	6.68	7.08	9. 75	11.98	9.66	6.27	6,42	8,54	
mil. proof gal Whiskydo	120.30 62.60	114. 15 53. 14	9, 77 4, 40	9.11 4.42	10.78 5.27	9.70 4.62	7.60 3.48	9.74 4.49	9.47 4.43	12. 41 6. 52	10. 3 1 4. 66	8, 51 3, 46	10.26 4.10			
Effervescent wines: Productionmil. wine gal	21. 13	20, 50	1.93	1,91	1.72	. 85	1.26	1.73	1.99	2. 36	2.35	1.56	1, 86	1.46		}
Taxable withdrawalsdodododo	20.36 8.08	18.97 8.48	1.24 9.07	1.06 9.88	1.54 10.00	1.58	. 90 9. 45	1.15 9.95	1.56 10.29	2.81 9.76	2.67 9.33	2.25 8.48	1.26 8.89	1.01 9.24		
Importsdo Still wines: Productiondo	1.98 301.16	2.02 437.46	. 18 12. 19	. 14	. 15	.14 8.83	.14 8.42	. 12	. 10 89. 49	. 20 146. 64	. 27 86. 32	. 24 23. 69	.13 12.98	.10 8.63	. 14	
Taxable withdrawals	269.58 350,88	273.18 422.37	26. 26 294. 31	22.87 277.34	24.54 257.93	22.60 236.95	18.19 221.03	21, 80 214, 87	20.00 275.43	26.66 386.66	24.64 437.96	22.59 422.37	24.88 406.51	19.72 388.76		
Importsdo	45.07	5 3 . 15	4.30	4.42	5.10	4.93	4.86	4.26	3.97	4.35	4.90	4.17	3.93	2.07	3.66	
Distilling materials produced at wineriesdo DAIRY PRODUCTS	261.10	378.67	4. 25	1.10	3.41	4.18	1.32	30.24	136.45	138.23	35.69	18.78	3.94	4.80		
itter, creamery:					100.0		60.1	50.4							}	
Production (factory)mil. lb Stocks, cold storage, end of perioddo Price, wholesale, 92-score (N.Y.)\$ per lb	41,101.9 107.5 .696	922.4 46.4	90.6 117.2	93.7 125.1 ,624	100.3 139.4 .620	87.6 150.2 .619	69.1 143.8 .639	58.4 113.2	51.3 94.3	62.7 67.5	60.4 54.3 .770	67.5 46.4 .744	80.6 51.5 .708	69.0 7 50.2 .653	77.4	
esse: Production (factory), totalmil. lb		² .674 2.651.2	226.5	238.8	261.5	261.6	238.1	218.3	186.5	194. 3	200.4	228.6	240.1	232.2	. 698 270, 7	
American, whole milkdo	41,644.3	1, 665. 8	142.7	151.3	171.7	172.4	154.7 392.9	137.6	110.3	119.6	120.9	141.0	153.1	153.6	181.0	
Stocks, cold storage, end of perioddo American, whole milkdo Importsdo	331.4 269.4 179.4	357.8 290.3 3232.0	302.4 245.0 14.8	303.4 247.3 12.2	330.6 271.1 16.1	374.2 307.5 20.2	320.2 31.2	395.5 320.6 14.5	382.3 310.5 13.0	371.0 301.1 28.9	356.0 290.0 29.2	357.8 290.3 29.9	364.2 297.6 37.1	* 391.7 * 327.0 54.7	435.3	
rice, wholesale, American, single daisies (Chi- cago)		.844	. 765	. 783	. 792	. 802	. 801	. 847	. 898	. 944	.971	1.020	1. 050	1.040	56.6 1.060	1
ondensed and evaporated milk:		1,081.3	92.4	97.4	114.2	114.6	101.0	99.4	83.9	80.6	69.8	78.7	81.6	77.7	92.4	
Production, case goods.dmil. lb Stocks, manufacturers', case goods, end of month or year.dmil. lb	74.7	69.2	35.6	56.2	85.4	114.1	133. 6	67.1	95.6	89.4	75.2	69.2	54.5	57.5	62.2	
Exports: Condensed (sweetened)do	14.4	1.0	.2	(5)	.1	.2	.1	.1	.1	(5)	(⁵) 2,5	(⁵) 3.4	(5)	.1	.1	
Evaporated (unsweetened)do uid milk:	1	41.4	4.8	4.0	3.1	3.0	3.0	4.6	1.9	3.8			3.2	3.9	3.6	
dodo Dilization in mfd. dairy productsdo Price, wholesale, U.S. average 9\$ per 100 lb	• 00, 931	115, 620 r 57, 563 r 7. 14	10,213 r 5, 145 r 6, 55	10,321 * 5,352 * 6.43	10,998 • 5, 920 • 6. 40	10,570 • 5, 885 • 6.40	10,042 * 5, 229 * 6. 56	9, 466 r 4, 753 7. 17	8,888 73,973 77.84	8, 939 * 4, 086 * 8. 30	8,609 + 3,870 + 8.65	9,024 7 4,219 7 8.81	9, 278 4, 719 8. 89	8,711 4,540 8,92	9, 933 5, 299 8, 94	10
ry milk: Production:																
Dry whole milkmil. lbdo	* 4 75.5 4 1,22 3. 5	79. 9 954. 5	6.9 95.1	8.6 97.3	9. 3 121.5	9. 3 119. 0	6.4 87.1	5.9 64.0	5.5 51.1	5.2 48.7	4.6 45.1	5.5 60.5	5.7 58.4	6.1 56.0	6,5 75, 3	
Stocks, manufacturers', end of period: Dry whole milkdododo	3.4 37.9	5.4 74.5	3.4 39.0	5.3 57.7	5.1 81.5	9.0 102.2	9.6 100.7	8. 2 93. 3	7.3 84.7	7.6 78.1	7.0 63.5	5.4 74.5	5.9 58.6	7.5 53.7	8.2 58.8	
Exports: Dry whole milkdo Nonfat dry milk (human food)do	38.3	49.7	4.1	4.6	5.2	6.2	3.8	3.7	5.9	1.5	4.3	2.4	2.0	2.6	4.1	
Nonfat dry milk (human food)do Price, manufacturers' average selling, nonfat dry milk (human food)\$ per lb	. 164. 1 . 331	10.4 .464	1.4 .424	1.0 .441	.2 .446	1.5 .449	·2 .461	.2	.7 .500	.2 .518	.5	. 531	.5 .540	.5	. 623	
GRAIN AND GRAIN PRODUCTS												ļ		-		1
rports (barley, corn, oats rye, wheat)mil. bu arley:		³ 2, 896. 2	216.8	216.4	243.6	282.7	262.9	310.1	267, 6	237.0	251.5	217.8	202.0	181.7	198.4	
Production (crop estimate)do Stocks (domestic), end of perioddo	6 423.5 361.8 246.2	\$ 424.5 7 321.6	7 258.5			7 162.5 7 88.8			423.7 286.1			424.5 321.6 208.5			215.4 122.0	
On farmsdodddodododddddodddddddddddddd	115.6 60.6	208.5 7113.1 94.6	r 161.1 97.3 7.7	7.5	10.4	73.8 7.6	9.8	8.8	137.6 11.9	5.8	 9. 3	113.1 7.5	8.2	6.0	93.4 3.9	
Prices, wholesale (Minneapolis): No. 2, malting\$ per bu No. 3, straightdo	1	2.02	1.60	1.62	1.64	1,72	1.79	2.47	2.62	2, 60	2. 52	2, 51 2, 51	2,71	3. 17	3.45 3.41	
rn:		2.00	1.59	1.61	1.64	1,69	1.80	2.44	2.60	2.60	2, 49		2.69	2.95	0.41	ļ
Production (crop estimate, grain only)mil.bu	4,831	\$ 5, 643 \$ 4, 469	3, 330			1,931			7 709			\$ 5, 643 7 4, 469 3, 353			2,858 2,008	
On farmsdodddoddddddddddddddddddddddd	3,089 1,141 886.2	3, 353 7 1, 116 1, 312. 3	7 2, 385 955 104. 6	92.0	92.2	1,366 564 136.6	124. 3	138.0	7 3 04 112. 4	92.3	112.5	7 1, 116 112.7	108.1	99.7	850 128.0	
No. 3, yellow (Chicago)	1.30	2.19	1. 57	1.63	2.01	2.43	2. 59	2.98	2. 39	2, 34	2. 53	2.67	2.92	3, 10	3.01	
Weighted avg., selected markets, all grades do	1, 26	2.12	1.56	1.65	2.02	2.30	2. 33	2. 70	2.40	2. 3 5	2. 3 9	2.58	2.58	3.02	2, 95	
Production (crop estimate)mil. bu Stocks (domestic), end of period, totaldo	692 776	664 634	586			7 412			805			• 664 634			435	
On farmsdododododododododododo	556	473 161	* 377 207			7 231 7 181			606 199			473 161			287 148	
Exports, including oatmealdo Price, wholesale, No. 2, white (Chicago)	25.2	54.3	.9	2.5	7.0	6.9	5.8	5.7	5.2	9.1	5.6	4.8	.3	.8	.5	

Revised. »Preliminary. ¹ Includes Hawaii; no monthly data available for Hawaii. ¹Average for Jan., Feb., Apr.-July, Nov., and Dec. ³ Annual total reflects revisions not distributed to the months. ⁴ Revised monthly data back to 1971 are available upon request. ⁶ Less than 50 thousand pounds. ⁶ Crop estimate for the year. ⁷ Previous years' crop; new erop not reported until beginning of new crop year (July for barley and oats; Oct. for corn). ⁸ Average for July-Sept., and Dec. ⁹ Average for April, May, and Dec. d'Condensed milk included with evaporated to avoid disclosing operations of individual firms. § Excludes pearl barley. 9 Scattered monthly revisions for 1972 will be shown later.

SURVEY OF CURRENT BUSINESS

nless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown in the 1973 edition of BUSINESS STATISTICS	1972	1973				~	197			<u></u>				19		
	Ann		Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr
FO(DD AN	D KI	NDRI	SD PI	KODU	GTS;	TOP	BACCO	J—Ca	ontinu	1ed					
GRAIN AND GRAIN PRODUCTS-Con.																
tice: Production (crop estimate) mil. bags 9 California mills:	¹ 85. 4	1 92.8			•••••							1 92.8				
Receipts, domestic, rough	1, 774 1, 266 86	2, 151 1, 591 109	252 141 174	272 311 80	151 123 62	120 83 61	93 47 77	78 80 52	18 48 8	274 112 144	241 115 194	251 252 109	236 150 114	175 148 88	113 73 92	
Southern States mills (Ark., La., Tenn., Tex.): Receipts, rough, from producersmil. lb Shipments from mills, milled ricedo Stocks, domestic, rough and cleaned (cleaned	7, 472 5, 133	6, 021 4, 226	90 367	57 313	67 234	41 227	37 259	645 233	1, 294 346	2, 263 516	809 545	340 366	326 476	327 406	174 331	
basis) end of period	1, 967 4, 447 . 098	1, 816 3, 583	1, 1 3 8 478 . 129	876 423 . 153	672 271 . 153	499 159 . 15 3	240 204 . 153	435 132 . 163	951 215 . 185	1, 922 253 . 213	1, 925 402 . 295	1, 816 405 . 3 00	1, 565 368 , 300	1, 386 265 . 300	1, 187 287 , 300	
tve:			129	. 100	. 105	. 100	. 100	. 100	. 100	. 210		-				
Production (crop estimate)	¹ 29. 2 54. 0 1. 07	¹ 26.4 7 21.5 1.82	r 48.8 1.12	1. 18	1.27	² 33. 3 1. 35	1.52	2. 23	36. 9 2. 92	2, 70	2,46	¹ 26.4 7 21.5 2.69	3 . 42	3. 43	18.1 3.13	2
Vheat: Production (crop estimate), totalmil. bu Spring wheat	$ \begin{array}{r} 1 & 1,545 \\ 1 & 360 \\ 1 & 1,185 \\ 1,695 \end{array} $	¹ 1, 711 ¹ 442 ¹ 1, 270 2, 177	472			489						¹ 1, 711 ¹ 442 ¹ 1, 270 515				
Stocks (domestic), end of period, totaldo On farmsdo	1,399 510 889	, 936 368 , 568	927 316 611			² 430 ² 125 ² 305			1, 449 614 835			r 936 368 7 568			550 184 366	
Exports, total, including flourdododo	³ 817.0 ³ 778.5	³ 1, 403 ³ 1, 372	102.5 98.7	112.0 109.3	131.1 128.8	128.4 126.1	118.4 115.2	152.8 149.1	135. 3 131. 6	12 3 . 2 122. 1	121.9 120.5	91.6 89.5	85.2 83.1	75. 2 72. 8	66.0 63.9	
Prices, wholesale: No. 1, dark northern spring (Minneapolis)																
\$ per bu	1.86 1.86 1.87	3.43 3.58 3.64	2.32 2.50 2.40	2.39 2.55 2.45	2.61 2.64 2.62	2.75 2.79 2.77	3.06 2.84 3.22	4.49 4.71 4.92	4.84 5.09 5.34	4.50 4.72 4.87	4.50 4.78 4.91	4.98 5.23 5.38	5.47 5.70 5.96	5.88 5.78 6.27	5.50 5.25 5.93	
Vheat flour: Production:																
Flourthous. sacks (100 lb.)Offalthous. sh. tons Grindings of wheatthous. buthous. buth	250, 441 4, 303 557, 801	249, 265 4. 3 01 555, 269	21, 051 358 46, 777	19, 3 10 3 27 42, 792	20, 603 354 45, 808	19,771 342 43,765	20,068 348 44,681	21, 893 380 48, 889	21, 589 373 48, 111	21, 982 385 49, 258	20, 657 359 46, 272	20, 972 356 46, 912	383	20, 141 350 45, 015	20, 760 364 46, 063	
thous. sacks (100 lb.) Prices, wholesale:	4, 746 16, 549	5, 505 13, 456	5,581 1,626	1, 134	977	5, 393 993	1,352	1,596	4, 174 1, 607	483	612	5, 505 912	914	1, 015	5, 297 904	
Spring, standard patent (Minneapolis) \$ per 100 lb Winter, hard, 95% patent (Kans. City)do LIVESTOCK	6. 534 5. 867	8, 7 3 4 8, 454	7.263 6.875	7.325 7.163	7. 313 7.038	7.875 7.738	7.738 7.538	10. 280 9. 3 88	10.600 10.463	9. 91 3 9. 86 3	10. 225 10. 113	11.525 11.075	12. 975 12. 91 3	13. 313 13. 150	12.700 12.490	10. 9.
Cattle and calves: Slaughter (federally inspected):																1
Calvesthous. animalsdo Cattledo	2,421 32,266	r 1,808 r 30,521	188 7 2,620	1 3 9 7 2,169	131 * 2,694	117 • 2,563	118 2,441	115 • 2, 3 66	128 * 2, 3 62	168 * 2,866	r 170 r 2, 687	156 7 2, 519	181 2, 79 3	155 2, 3 0 3	180 2,621	
Beef steers (Omaha)\$ per 100 lb Steers, stocker and feeder (Kansas City)do Calves, vealers (Natl. Stockyards, Ill.)do	35. 49 38. 89 46. 88	44. 21 49. 61 57. 19	44.98 50.90 56.00	44. 61 50. 67 57. 80	45.83 50.79 57.50	46.66 49.38 61.40	47.77 53.23 59.30	53.13 56.40 67.50	45. 05 49. 7 3 56. 40	41. 33 49. 84 53. 40	39.56 47.63 57.50	38.63 44.42 56.50	47. 28 48. 70 58. 50	45.72 45.30 60.50	41.98 43.65 59.00	40 42 58
Iogs: Slaughter (federally inspected)thous. animals Prices:	78, 759	r 72, 264	6, 652	5, 992	* 6 , 63 8	5, 711	4, 996	5, 569	5, 348	6,613	r 6, 5 3 4	5, 859	6, 804	5, 584	6, 568	
Wholesale, average, all grades (Sioux City) \$ per 100 lb Hog-corn price ratio_(bu. of corn equal in value to 100 lb. live hog)	26.58	3 9.70 21.3	37.62 28.0	35.12 24.7	35.82 21.9	37.66 18.7	45.69 20.2	55. 28 21. 1	42.96 20.4	41. 28 18. 8	39. 89 18. 5	38.37 16.0	3 9. 27 15. 5	38. 39 14. 3	34.35 13.1	29
heep and lambs: Slaughter (federally inspected)thous, animals						727			789	915	747	612	749	612	772	
Price, wholesale, lambs, average (Omaha) \$ per 100 lb.	9,905 30.13	9, 2 3 4 3 6, 71	710 40.75	690 34.50	858 36.25	38.00	807 39.25	844 41.50	33.38	31.75	34.75	37.50	38.38	40.38	37.50	39
MEATS							1									
otal meats: Production (carcass weight, leaf lard in), inspected slaughter tmil, ibmil, i	35, 632	33, 512	2, 912	2, 511	2, 992	2, 747	2, 561	2, 567	2, 549	3 , 140	3, 004	2, 810	3 , 157	2, 576	3, 029	
Stocks (excluding lard), cold storage, end of periodiii. Exports (meat and meat preparations)do Imports (meat and meat preparations)do	670 614 2,012	830 759 1,972	687 81 133	707 75 149	698 74 166	675 66 143	588 49 15 3	505 57 209	525 53 159	$ \begin{array}{r} 643 \\ 72 \\ 207 \end{array} $	770 62 184	830 70 156	864 58 171	r 864 51 137	943 60 168	
Beefand veal: Production, inspected slaughter ‡do Stocks, cold storage, end of perioddo	20, 522 380	19, 489 459	1,646 371	1, 363 373	1,696 347 7	1,624 334 8	1,566 308 6	1,482 262 6	1,515 252 5	1,850 324 8	1,740 403 10	1,651 459	1, 82 3 476 9	1,483 7460	1,731 490 7	
Exportsdo Importsdo Price, wholesale, beef, fresh, steer carcasses, choice (600-700 lbs.) (East Coast)\$ per lb	1,461	81 1, 471 4 . 696	6 94 . 712	5 104 . 719	119 . 710	102 . 728	116 . 749	167	123 .713	161 . 671	10 139 . 648	118 . 670	128 . 767	93 . 770	117 . 688	
Lamb and mutton: Production, inspected slaughtermil. lb Stocks, cold storage, end of perioddo	515	488 15	3 9 11	38 13	47 16	38 16	42 14	42 13	40 13	47 16	3 9 15	33 15	40 12	34 12	43 14	
Pork (including lard), production, inspected slaughter fmil. lb.	14.594	13, 536	1,227	1,110	1, 250	1,086	953	1,040	994	1,243	1, 225	1,126	1, 293	1,060	1, 255	

^r Revised. ¹ Crop estimate for the year. ² Previous years' crop; new crop not reported until July (beginning of new crop year). ³ Annual total reflects revisions not distributed to the months. 4 Average for Jan.-July and Sept.-Dec. 9 Bags of 100 lbs. ‡Scatter monthly revisions back to 1971 are available upon request.

SURVEY OF CURRENT BUSINESS

Unless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown	1972	1973	 	- ····			19	73						19	974	
through 1972 and descriptive notes are as shown in the 1973 edition of BUSINESS STATISTICS	An	nual	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.
FO	DD AN	D KI	NDRI	ED PI	RODU	CTS	TOP	BACC	0—Co	ontinu	ued					
MEATS-Continued																
Pork (excluding lard): Production, inspected slaughtermil. lb Stocks, cold storage, end of perioddo Exportsdo	12, 551 214 105 395 . 626	11,874 286 169 398 1.810	1,074 240 33 29 .798	976 248 31 37 . 764	1,079 259 29 37 .722	940 252 14 35 .745	839 201 6 30 . 794	924 179 4 34 1.045	882 196 6 30 . 839	1, 094 224 14 37	1,074 277 8 36 .957	992 286 5 30	1,143 303 5 34 .937	940 7 307 3 36	1, 101 342 4 40 . 909	
Fresh loins, 8–14 lb. average (New York)_do POULTRY AND EGGS	. 645	. 818	. 756	. 737	. 737	. 730	. 883	1.167	. 866	. 784	. 765	. 818	. 815	. 859	. 752	.720
Poultry: Slaughter (commercial production)mil. lb Stocks, cold storage (frozen), end of period, total mil. lb Turkeys	10, 883 324 208	r 10,649 431 281	7775 205 115	7 717 180 91	⁷ 878 173 88	, 909 228 137	r 946 290 199	7 1, 025 355 261	r 905 460 351	• 1,105 577 451	+ 990 466 321	+ 847 431 281	9 33 424 268	766 * 392 * 243	806 382 225	
Price, in Georgia producing area, live broilers \$ per lb	7.134	7.241	r .225	r .250	r .235	* .235	r .300	r .370	+ .330	* .215	. 185	. 180	. 208	. 230	. 210	. 198
Eggs: Production on farmsmil. casesO Stocks, cold storage, end of period: Shellthous. casesO Frozenmil. lbo	193. 2 41 68	184. 9 34 43	16. 1 97 49	15.7 37 46	16. 0 39 44	15.1 73 46	15.3 54 48	15. 2 62 49	14.8 86 53	15.4 72 54	15. 1 67 49	15.8 34 43	15.7 23 38	14.3 7 42 36	16.0 63 40	
Price, wholesale, large (delivered; Chicago) \$ per doz MISCELLANEOUS FOOD PRODUCTS	. 338	۰.592	. 499	. 500	. 486	562	. 650	. 756	. 688	. 632	. 664	. 713	(5)			
Cocoa (cacao) beans: Imports (incl. shelis)thous. ig. tons Price, wholesale, Accra (New York)\$ per lb	282. 2 . 322	248.0 .636	27.7 .414	29.0.525	29.3 .614	17.0 .674	15.8 .870	9.9 .790	5.4 .758	2.8 .805	11. 1 .770	27.6 .651	28, 9 . 648	21. 1 . 738	31.7 .830	1.085
Coffee (green): Inventories (roasters', importers', dealers'), end of periodthous. bags.d Roastings (green weight)tous. bags.d	3 , 66 3 20, 075	* 4, 146 * 19, 415	3 , 920 5, 20 3			4, 325 4, 784			4, 582 4, 275			7 4, 146 7 5, 153			4, 9 33 5, 056	
Imports, total	20, 757 6, 152 2, 544 1, 976	21, 799 4, 606 . 676 2, 141	$2,101 \\ 266 \\ .655 \\ 182$	2, 050 331 . 650 154	2, 494 475 . 650 143	1,710 424 .670 135	1, 57 3 211 . 700 114	1,731 411 .700 183	1, 399 348 . 725 233	$^{1,624}_{-489}_{-723}_{-227}$	1, 624 420 .730 234	$1,652 \\ 282 \\ .720 \\ 180$	2, 182 459 . 720 211	2,022 272 .710 228	2, 457 364 . 750	.755
Fish: Stocks, cold storage, end of periodmil. lb	415	459	298	263	270	291	324	336	364	411	453	459	451	r 435	p 427	
Sugar (United States): Deliverles and supply (raw basis): Production and receipts: Productionthous, sh. tonsthous,	4, 896 6, 700	4, 934 6, 556	305 536	281 617	212 592	168 648	112 707	77 408	135 587	663 597	1,019	915 356	56 3 66 3	386 474	432	
Hawaii and Puerto Ricodo Deliveries, total Q	1,262 11,528 11,415 2,710	1, 218 11, 539 11, 482 2, 608	90 1, 058 1, 049 2, 777	120 892 886 2, 831	137 988 984 2,604	140 1,063 1,058 2,291	103 1,027 1,025 2,040	92 1, 203 1, 197 1, 454	138 1, 026 1, 022 979	127 942 938 1,251	81 890 888 1,902	86 919 918 2,608	38 959 957 2,488	32 867 864 7 2, 509	47	
Exports, raw and refined	778	3, 946	64	134	137	313	239	286	196	299	439	349	587	3,969	6, 086	
Imports: Raw sugar, total 9thous. sh. tons From the Philippinesdo Refined sugar, totaldo	5, 154 1, 246 76	5, 200 3 1, 566 29	441 127 3	$475 \\ 139 \\ 2$	506 168 1	418 153 (*)	448 262 5	566 215 5	393 285 1	220 24 0	550 82 6	461 52 (4)	244 0 (⁴)	500 94 0	554 140 (⁴)	
Prices (New York): Raw, wholesale	. 091	. 10 3 . 775	. 094 . 7 3 4	. 097 . 736	. 100	. 103	. 102 . 775	. 108	. 109 . 803	. 112 .821	.111	. 112	. 122 . 868	. 155 . 896	. 195	.195
Wholesale (excl. excise tax)\$ per lb	. 123	133	. 132	. 133	. 751 . 127	.127	. 132	.137	. 137	. 141	.150	. 128	. 143	. 161	. 200	.200
Fea, importsthous. lb FATS, OILS, AND RELATED PRODUCTS	151, 495	173, 314	15 , 3 99	14, 107	17, 423	12, 425	1 3, 660	12, 614	12, 527	16, 878	16, 506	11, 997	11,675	14, 974	16, 583	
Baking or frying fats (incl. shortening): Productionmil. lbtoks, end of period \oplus dodo	3, 532. 5 127. 3	3, 445 , 2 114, 6	317.6 125.1	275. 3 136. 8	291. 6 120. 6	262. 5 137. 3	240, 4 120, 4	294. 7 86. 2	$261.9 \\ 95.2$	33 8. 2 97. 6	3 01. 1 111. 5	290. 9 114. 6	330 . 0 104, 7	7 290.1 7 118.3	30 4. 2 146. 1	
Productiondo Stocks, end of period⊕do Margarine:	3, 904. 8 85. 6	3,927.7 74.1	367.9 88.8	306. 2 92. 6	354.3 90.9	352.3 112.2	287.1 72.3	33 0. 4 52. 2	288.3 63.8	327.8 62.2	348.8 66.3	329.9 74.1	381.0 76.5	* 343.8 * 79.5	101.2	
Production	2, 361. 2 69. 3 . 313	2,357.0 61.2 .340	198. 4 70. 1 . 313	184.3 66.6 .317	200.1 68.2 .324	168.3 69.7 .327	151.7 57.4 .327	187.7 47.1 .348	185.7 58.4 .367	224. 1 60. 2 . 373	217.9 59.3 .381	214.8 61.2 .381	$248.1 \\ 55.3 \\ .415$	205.7 763.0 .429	210.7 75.1 .455	.455
Animal and fish fats: Tallow, edible:																
Production (quantities rendered)mil. lb Consumption in end productsdo Stocks, end of period fdo Tallow and grease (except wool), inedible: Production (quantities rendered) do	544. 8 633. 6 45. 3 4, 834. 3	474.7 548.7 40.4 4,335.1	40. 5 61. 8 31. 8 365. 5	32. 4 44. 9 28. 3 312. 3	39.5 44.3 26.9 375. 9	39.6 41.7 22.8 352.0	34.9 36.2 22.2 345.5	27. 1 36. 7 20. 8 335. 3	35.8 35.8 18.7 320.2	50. 9 50. 4 25. 7 404. 3	52.7 43.3 37.6 390.2	42.7 45.2 40.4 384.7	44.0 50.9 52.8 416.5	r 37.0 r 51.5 r 33.7 r 343.5	53.7 36.5 398.8	
Consumption in end productsdodddodddd_dd	2, 761. 6 346. 1	355.6	234.7 363.7	205. 3 336. 3	231.1	206. 8 326. 2	191, 4 370, 3	199.6	$197.0 \\ 328.4$	229.9 389.1	208, 9 370, 1	197. 3 355.6		7 202. 3 7 407. 9	225.6 3 93.4	

^{*}Revised. ^{*}Preliminary, ¹Average for Jan.-Sept., and Nov. ²Average for Apr.-J une and Aug.-Dec. ³ Reflects revisions not available by months. ⁴Less than 500 sh. tons. ⁵Series discontinued; monthly data for Jan. and Feb. 1973 should read .526 and .431 respectively. OCases of 30 dozen. ⁴Bags of 132.276 lb. § Monthly data

reflect cumulative revisions for prior periods. ♀Includes data not shown separately; see also note "§". ⊕Producers' and warehouse stocks. ¶Factory and warehouse stocks.

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nless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown	1972	1973	<u> </u>		1		19			·				197	14	
in the 1973 edition of BUSINESS STATISTICS	Ann	ual	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr
FOO	DD AN	D KI	NDRE	D PH	RODU	CTS;	TOB	ACCO)—Co	ntinu	ied					
FATS, OILS, AND RELATED PRODUCTS-Continued										-						
egetable oils and related products: Coconut oil: Production, refinedmil. lb. Consumption in end productsdo Stocks, crude and ref., end of period¶do Importsdo	593. 0 824. 9 229. 1 677. 0	604, 1 879, 0 105, 9 716, 9	56. 5 79. 4 218. 8 70. 9	54. 2 71. 0 181. 0 36. 7	62, 5 82, 1 183, 4 61, 3	54. 0 78. 2 166. 6 43. 7	44.2 64.7 148.4 41.9	47.5 68.2 140.4 64.1	46.6 73.8 114.3 29.8	51. 4 8 3. 3 79. 0 46. 7	35 . 2 66. 1 102. 7 64. 8	43. 2 62. 3 105. 9 74. 6	42.7 70.1 101.4 24.3	3 0. 2 † 60. 7 † 90. 0 25. 3	48. 9 62. 7 108. 4 45. 0	
Corn oil: Production: Crudedo Refineddo Consumption in end productsdo Stocks, crude and ref., end of period¶do	507. 2 464. 5 463. 7 76. 8	527.9529.5508.745.0	46.3 51.2 45.5 66.7	40.6 40.4 40.2 79.5	46. 2 41. 0 39. 5 88. 4	45.9 44.1 41.7 91.2	45.8 44.1 37.4 92.1	44. 3 41. 9 45. 4 71. 9	$\begin{array}{r} \textbf{43.8} \\ \textbf{42.6} \\ \textbf{42.6} \\ \textbf{56.6} \end{array}$	45. 2 50. 7 49. 8 54. 4	42. 4 45. 0 44. 1 43. 4	43. 1 48. 5 41. 2 45. 0	45. 1 51. 0 51. 5 42. 2	7 41. 8 7 42. 8 38. 0 7 51. 5	44. 6 44. 4 39. 7 59. 0	
Cottonseed oil: Production: Crudedo Refineddo Consumption in end productsdo Stocks, crude and refined)do Exports (crude and refined)do Price, wholesale (N.Y.)\$ per ib	1, 355, 2 1,133, 5 712, 0 187, 4 475, 4 . 159	1, 571, 7 1, 330, 2 864, 5 158, 0 545, 0 ³ , 157	163. 4 140. 7 88. 4 212. 7 78. 7 . 185	172.0 128.9 73.7 220.6 40.9 .190	136. 3 126. 0 88. 1 232. 5 63. 7 . 210	108. 4 99. 1 80. 5 215. 8 55. 3 , 223	92. 9 76. 8 69. 5 190. 0 3 9. 0	87.8 102.7 66.1 18 1.6 23.8	56. 2 66. 6 52. 3 114. 4 43. 2	120. 689. 070. 2124. 522. 6. 250	169. 8 117. 2 75. 1 161. 6 24. 9 . 220	149.0 123.3 84.0 158.0 38.2 .300	176. 9 134. 9 84. 3 202. 4 28. 8 . 320	r 150. 2 r 118. 2 r 73. 4 177. 9 79. 0 . 365	159.9 126.0 77.1 198.6 52.3 .345	
Soybean cake and meal: Productionthous. sh. tons Stocks (at oil mills), end of perioddo	16, 993. 1 180. 5	16, 22 3 . 5 245, 6	1,461.6 167.1	1,324.3 169.4	1,406.2 156.5	1, 189. 1 158. 5	1,009. 0 166. 0	1,078.3 168.1	948. 7 141. 8	1,424.9 195.7	1,638.5 206.3	1,651.3 245.6	1,699.6 211.5	r1,606.9 r 24 3 .4	1, 738. 8 327. 3	
Soybean oil: Production: Crude	6, 464. 0 6, 748. 7 896. 5	7, 540, 2 6, 462, 6 6, 724, 9 690, 5 874, 3 ³ , 206	680. 8 575. 2 589. 0 920. 5 132. 3 . 166	618.3 511.8 521.2 ,1,004.8 49.3 .174	655.8 538.9 581.8 900.1 111.8 .189	553. 1 514. 2 534. 3 822. 7 90. 3 . 226	470. 1 428. 9 464. 2 748. 7 81. 5	510.5 538.8 569.3 620.1 37.0	439. 8 502. 3 522. 7 515. 5 45. 2	676. 8 575. 5 616. 4 531. 5 12. 9 . 3 09	764. 9 595. 8 619. 2 599. 9 31. 7 . 219	769.8 591.7 578.7 690.5 108.6 .302	797.7 660.3 668.6 623.3 122.2 .287	r 751. 5 r 589. 5 r 588. 6 r 642. 4 120. 2 . 374	813. 5 609. 0 631. 7 635. 6 98. 3 . 304	
TOBACCO Production (crop estimate)mil. lb Stocks, dealers' and manufacturers', end of period mil. lb Exports, incl. scrap and stemsthous. lb. Imports, incl. scrap and stemsdo	4,700	r ¹ 1, 738 4, 409 ² 612,980 268, 585	4, 459 45, 597 20, 052	43, 573 20, 904	46, 192 25, 60 3	4, 039 45, 321 19, 045	40, 122 19, 069	40, 593 21, 650	4, 196 54, 580 21, 565	70, 213 26, 113	81,897 23,216	* ¹ 1,738 4,409 56,617 25,434	53,510 10,532	47, 633 42, 384	3 9, 115 21, 805	
anufactured: Consumption (withdrawals): Cigaretes (smail): Tax-exempt	47, 172 551, 016 5, 896 34, 602	58,225 588,019 5,551 41,543	5, 219 49, 346 463 3, 834	4, 821 44, 693 485 4, 226	3, 988 52, 042 507 2, 642	4, 237 50, 757 483 2, 917	4, 469 43, 525 403 3, 133	4, 913 56, 821 506 4, 391	4, 857 46, 122 442 3 , 544	5, 005 58, 502 576 3, 814	7, 897 52, 420 479 4, 194	3, 832 39, 985 339 2, 960	4, 8 33 53, 261 418 2, 889	4, 407 48, 910 380 3, 730	3, 637	
			LEA'	THER	ANI) PR	ODUC	TS								
HIDES AND SKINS rports: Value, total 9thous. \$ Calf and kip skinsthous. skins. Cattle hidesthous. hides.	292, 023 2, 064 17, 589	376, 999 1, 886 16, 867	44, 199 200 1, 802	30, 863 131 1, 340	33, 474 209 1, 411	25, 441 113 1, 266	23, 731 117 1, 155	24,077 135 1,100	25, 636 139 1, 229	30, 958 138 1, 463	29, 3 59 154 1, 412	27, 892 151 1, 391	29, 025 144 1, 423	31 , 212 169 1, 500		
aports: Value, total Qthous. \$ Sheep and lamb skinsthous. pieces. Goat and kid skinsdo	65, 200	83, 900 12, 833 1, 600	9,700 1,883 152	9, 400 1, 547 237	8, 700 1, 219 272	7, 900 804 52	8, 600 1, 598 83	6, 900 1, 157 113	4, 600 540 55	4, 400 684 27	5, 200 562 84	3, 800 494 16	4, 600 765 65	3,900 791 57		
tices, wholesale, f.o.b. shipping point: Caliskins, packer, heavy, 9½/15 lb\$ per lb Hides, steer, heavy, native, over 53 lbdo	. 563 . 296	622 343	. 660 . 283	. 610 . 383	. 610 . 363	. 610 . 338	. 610 . 363	. 610 . 383	. 610 . 3 55	. 610 . 363	. 610 . 328	. 610 . 282	. 610 . 29 3		. 610 . 241	
LEATHER roduction: Call and whole kipthous. skins. Cattle hide and side kipthous. hides and kips Goat and kiddothous. skins. Sheep and lambdo		1, 262 17, 687 14, 534	99 1,637 246 1,422	77 1,515 251 1,374	117 1,627 257 1,418	124 1, 582 248 1, 380	81 1, 141 141 968	122 1, 463 1, 087	103 1,413 	105 1, 546 1, 134	122 1,437 1,104	110 1, 374 1, 076	129 1, 445 + 1, 115	136 1,401 1,122		
rports: Upper and lining leatherthous. sq. ft		² 120,104	9, 254	11, 311	12, 618	10, 873	8, 154	10, 353	9, 919	10, 184	6, 459	9, 563	10, 014	10, 274		
tess, wholesale, f.o.b. tannery: Sole, bends, lightindex, 1967=100 Upper, chrome calf, B and C grades index, 1967=100	4 157. 5 106. 7	6 184.5 7 119.5	194. 2 117. 9	194.2 124.2	194. 2	166.8	166.8		187.0	179.8	179.8	179.8	179.8	179.2	165. 4	16
LEATHER MANUFACTURES oes and slippers:																
Production, totalthous. pairs. Shoes, sandals, and play shoes, except athletic thous. pairs. Slippersdo. Athleticdo.	98, 272 8, 726	488, 326 377, 719 98, 245 10, 129	36, 761 8, 701 884	41,678 32,584 8,059 860	41, 669 31, 395 9, 094 943	41, 513 32, 301 8, 169 842	31, 939 25, 536 5, 745 569	43, 971 33, 079 9, 724 924	3 9, 187 29, 252 8, 886 867	45, 206 33, 590 10, 411 927	38,573 28,345 9,107 914	33, 966 27, 310 r 5, 756 r 737	38, 380 31, 116 6, 359 780	39, 869 32, 127 6, 965 629	42, 015 33, 447 7, 731 686	
Other footweardodo		2, 233 3, 599	149 254	175 264	237 284	201 335	89 312	244 357	182 320	278 406	207 370	163 312	152 246	148 321	151	
Prices, wholesale, f.o.b. factory: Men's and boys' oxfords, dress, elk or side upper, Goodyear weitindex, 1967=100. Women's oxfords, elk side upper, Goodyear weltindex, 1967=100. Women's pumps, low-medium qualitydo	. 128.6	140.7 134.2	138.9 131.2	140. 1	140. 1 135. 5 121. 1	140.1 135.5 121.1	140. 1 135. 5 121. 1	140. 1 135. 5 121. 1	140, 1 135, 5 121, 1	142.6 135.5 121.1	146. 1 135. 5 121. 1	146. 1 135. 5	147.4 136.8	147. 4 136. 8 123. 8	152. 1 138. 0 123. 8	

⁷ Revised. ¹ Crop estimate for the year. ² Annual total reflects revisions not distributed to the monthly data. ³ Average for Jan.-June and Oct.-Dec. ⁴ Average for Jan.-July and Oct.-Dec. ⁶ Jan.-Aug. average. ⁶ Average for Jan.-July and Sept.-Dec. ⁷ Jan.-Apr. average. ⁸ Apr.-Dec. average. ⁹ Includes data for items not shown separately. ¶ Factory and warehouse stocks.

and a second second

inless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown	1972	1973					19	973						19	74	
in the 1973 edition of BUSINESS STATISTICS	Anr	lauri	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr
			LUM	IBER	AND	PRO	DUC	rs								
LUMBER-ALL TYPES?														}		1
fational Forest Products Association: Production, totalmll. bd. ft Hardwoodsdo Softwoodsdodo	¹ 3 8,867 7, 244 3 1, 622	¹ 3 8, 275 6, 80 3 31, 473	3, 456 567 2, 890	3, 272 510 2, 763	3, 290 491 2, 799	3, 207 549 2, 658	3, 038 580 2, 458	3, 456 631 2, 825	3, 250 631 2, 618	3, 453 682 2, 771	3, 057 571 2, 486	2,710 511 2,199	$2,741 \\ 468 \\ 2,272$	2, 945 518 2, 427		
Shipments, totaldo Hardwoodsdo Softwoodsdo do	1 40,070 7,781 32,339	¹ 3 8, 215 7, 103 3 1, 112	3, 474 642 2, 832	3, 386 620 2, 766	3, 351 563 2, 788	3, 264 544 2, 720	3, 044 534 2, 511	3, 402 582 2, 820	3, 096 578 2, 518	3, 312 628 2, 683	3 , 008 59 3 2, 415	2, 623 535 2, 088	2, 647 496 2, 151	2, 850 529 2, 321		
Stocks (gross), mill, end of period, totaldo Hardwoodsdo Softwoodsdo	4, 086 512 3, 574	4, 235 301 3, 935	3, 802 224 3, 677	3, 896 222 3, 674	3, 835 150 3, 686	3, 765 152 3, 613	3, 758 198 3, 561	3, 813 248 3, 565	3, 967 301 3, 666	4, 108 355 3, 753	4, 157 334 3, 824	4, 235 301 3, 935	4, 499 443 4, 056	4, 596 435 4, 161		-
xports, total sawmill productsdo mports, total sawmill productsdo SOFTWOODS	1, 3 90 9,428	1, 959 9, 5 3 7	176 88 3	194 837	201 9 3 1	174 899	152 823	181 623	204 1, 453	192 764	141 780	129 640	163 634	145 547		-
ouglas fir: Orders, newmil. bd. ft Orders, unfilled, end of perioddodo	9, 242 617	8, 978 679	864 752	78 3 731	692 643	81 3 636	803 726	736 622	715 670	682 632	745 616	666 679	631 701	626 692		
Productiondo Shipmentsdo Stocks (gross), mill, end of perioddo	8, 983 9, 191 735	9, 116 8, 916 9 3 5	877 807 883	814 804 893	769 780 882	792 820 854	682 713 823	814 840 797	722 667 852	769 720 901	760 761 900	638 603 935	644 609 970	691 635 1, 026		
Exports, total sawmill productsdo Sawed timberdo Boards, planks, scantlings, etcdo	405 111 294	637 176 462	53 6 47	76 27 49	79 39 40	53 13 40	47 10 37	56 16 40	68 24 44	63 13 50	37 11 26	42 14 28	60 19 41	46 12 34	 	
Prices, wholesale: Dimension, construction, dried, 2" x 4", R. L. \$ per M bd. ft	144. 27	181.86	193.96	197. 22	209. 91	192. 1 3	180. 9 3	180. 19	190. 27	176. 11	170. 43	170. 26	159. 25	163.06	181.51	186.1
outhern pine: Orders, newmil. bd. ft Orders, unfilled, end of perioddo Decoductiondo	¹ 8, 539 435	¹ 7,697 405	763 561	644 525	726 556	656 546	609 528 628	690 550	564 497	576 412 684	617 441 618	472 405	571 423	627 507	1	-
Production	¹ 8, 33 7 ¹ 8, 525 1, 028	¹ 7,847 ¹ 7,727 1,148	731 738 1, 041	643 680 1, 004	705 695 1,014	649 666 997	627 998	689 668	644 617 1,046	661 1,069	618 588 1, 099	557 508 1,148	599 55 3 1, 194	573 543		
Exports, total sawmill products	64, 456	94, 34 6	6, 508	10,020	8, 80 3	9, 580	7,946	9, 696	1, 040	8, 826	6, 365	5, 973	7,077	5, 675		i i
Boards, No. 2 and better, 1" x 6", R. L. 1967=100 Flooring, C and better, F. G., 1" x 4", S. L. 3 1967=100	154. 7 140. 8	198. 2 186. 2	176. 5 162. 7	188. 4 169. 9	195. 0 178. 6	204. 9 200. 1	201. 4 185. 9	214.1 192.4	217.6 211.0	217.7 211.0	218. 8 214. 3	215. 6 214. 3	210. 6 215. 4	207.4 215.4	207.7 220.8	
/estern pine: Orders, newmil. bd. ft Orders, unfilled, end of perioddo	10, 756 555	10, 452 556	950 629	877 602	901 552	885 551	949 631	957 627	872 592	918 584	748 568	698 556	748 657	80 3 716		
Productiondo Shipmentsdo Stocks (gross), mill, end of perioddo	10, 395 10, 563 1, 214	10, 498 10, 451 1, 261	933 937 1, 137	934 904 1, 167	971 951 1, 187	882 886 1, 183	857 869 1, 171	970 961 1, 180	92 <u>4</u> 907 1, 197	937 926 1, 208	798 764 1, 242	729 710 1, 261	651 647 1, 265	755 744 1, 276		
Price, wholesale, Ponderosa, boards, No. 3, 1" x 12", R. L. (6' and over)\$ per M bd. ft	1 3 0. 91	179.62	183.12	212. 59	243. 95	228.13	197. 73	160.65	155. 33	154. 98	155. 90	168.99	193.90	190. 2 3	204.37	234.9
HARDWOOD FLOORING orders, newmil. bd. ft orders, unfilied, end of perioddodododo	268.2 11.6	178.3 5.1	16.3 7.3	13.3 5.0	15.1 4.0	16.2 6.0	13.2 6.3	17.4 5.5	14.9 5.5	15.7 4.8	13.7 5.5	9.3 5.1	14.4 5.1	8.8 3.9	10.5 3.4	
Productiondo Shipmentsdo Stocks (gross), mill, end of perioddo	244. 8 261. 1 6. 6	188.0 184.6 8.2	16.3 17.1 4.6	15.1 15.9 3.8	15, 8 16, 6 3, 7	14.6 15.3 3.2	12.6 11.6 3.6	18.9 18.1 4.4	15.4 15.0 4.5	18.5 16.4 6.1	15.4 13.4 7.7	13.6 10.8 8.2	16. 2 14. 3 10. 1	13.0 9.5 12.6	13.6 11.2	
		M	ETAL	S AN	D M	ANUI	FACT	URES	5	1		I			I 	<u> </u>
IRON AND STEEL				_												
Steel mill productsthous. sh. tons Scrapdo Pig irondo	2, 873 7, 383 15	¹ 4, 052 11, 256 15	323 1,090 1	340 751 2	372 1, 202 1	323 1,057 2	343 1,130 1	324 1, 234 1	281 1, 025 3	374 757 1	388 600 1	473 675 2	455 859 3	448 884 2	503 703 13	
mports: Steel mill productsdo Scrapdo Pig irondo	17, 681 373 653	15, 150 391 459	1, 170 31 11	1, 051 33 59	1, 604 46 71	1, 229 51 53	1, 380 39 45	1, 316 36 36	1, 075 20 41	1, 235 33 24	1, 313 21 55	1, 092 20 31	827 24 13	830 20 10	892 22 15	1
Iron and Steel Scrap						.										
roductionthous. sh. tons teceipts, netdo onsumptiondo tocks, end of perioddo	r 1 41,670	57, 301 43, 121 101, 462 6, 990	5, 071 3, 899 8, 915 7, 973	5, 013 3, 693 8, 846 7, 843	5,099 3,856 9,039 7,792	4, 810 3, 668 8, 495 7, 789	4, 539 3, 356 7, 832 7, 878	4, 725 3, 433 8, 107 7, 912	4, 570 3, 357 8, 288 7, 460	4, 948 3, 909 8, 938 7, 321	4, 732 3, 783 8, 542 7, 266	8,219	» 4, 597 » 3, 346 » 8, 244 » 6, 500			-
rices, steel scrap, No. 1 heavy melting: Composite (5 markets)\$ per lg. ton Pittsburgh districtdo	34. 65 38. 00	55. 95 57. 40	46. 37 48. 00	44. 57 44. 50	49. 65 52. 50	52.92 55.50	52, 95 55, 50	52,95 56,00	56. 28 58. 50	65. 89 64. 50	77. 53 80. 50	80. 48 77. 00	79.60 82.00	102.20 101.50	115.40 117.50	127.6 117.5

SURVEY OF CURRENT BUSINESS

May	1974

Unless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown	1972	1973				1		73	1							<u> </u>
in the 1973 edition of BUSINESS STATISTICS	Anı	nual	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Api
	M	ETAL!	5 ANI	D MA	NUFA	CTU	RES-	-Con	tinue	d						
IRON AND STEEL—Continued																
Ore																
ron ore (operations in all U.S. districts): Mine production		* 87, 225 90, 665 4 3, 33 1	5, 931 2, 367 1, 529	5, 987 6, 635 2, 863	9, 046 10, 414 3, 977	8, 940 10, 404 4, 577	8, 617 11, 066 4, 353	8, 911 10, 868 5, 071	8, 496 10, 342 4, 233	8, 197 9, 631 5, 577	6, 321 7, 876 4, 705	5,977 6,448 3,080	5, 528 2, 979 3 , 199	5,075 2,445 1,780	2,010	
U.S. and foreign ores and ore agglomerates: Receipts at iron and steel plantsdo Consumption at iron and steel plantsdo Exportsdo	112, 303 119, 937 2, 095	1 3 2, 905 1 3 7, 073 2, 747	4, 33 4 11, 542 65	9, 058 11, 404 215	14, 419 11, 771 164	14, 363 11, 408 331	15, 657 11, 636 371	14, 940 11, 645 425	14, 194 11, 077 400	14, 240 11, 672 310	12, 151 11, 491 215	10, 968 11, 848 121	5, 096 11, 676 . 94	4, 427 10, 479 36	5, 151 11, 267 3 8	
Stocks, total, end of perioddo At minesdo At furnace yardsdo At U.S. docksdo	¹ 67, 3 52 ¹ 14, 679 50, 061 2, 612	59, 461 10, 418 45, 990 3, 053	55, 267 24, 174 29, 853 1, 240	52, 347 23, 537 27, 582 1, 228	53, 499 22, 096 30, 230 1, 173	55, 301 20, 642 33, 204 1, 455	57,006 18,196 37,231 1,579	58,415 16,125 40,524 1,766	60, 291 14, 383 43, 641 2, 267	61, 609 12, 949 46, 209 2, 451	60, 705 11, 394 46, 869 2, 442	59, 461 10, 418 45, 990 3, 053	54, 889 12, 727 39, 241 2, 921	50, 915 15, 368 33, 189 2, 35 8	27, 073 1, 534	
fanganese (mn. content), general importsdo	949	916	52	101	99	58	85	72	51	127	41	51	56	41	81	
Pig Iron and Iron Products																
lig iron: Production (excluding production of ferroalloys) thous. sh. tons Consumptiondo Stocks, end of perioddo	88, 952 1 89, 140 1, 660	100, 834 100, 300 1, 203	8,627 8,762 1,450	8, 490 8, 526 1, 415	8, 809 8, 931 1, 358	8, 468 8, 571 1, 295	8, 516 8, 506 1, 372	8, 282 8, 290 1, 335	8,087 7,941 1,285	8, 588 8, 466 1, 241	8, 402 8, 114 1, 207	8, 609 8, 184 1, 203	8, 563 9, 120 1, 126	7, 804	8, 3 86	
Price, basic furnace ¶\$ per sh. ton	³ 71.38	75.24	75.89	75.89	75.89	75.89	75.89	, 75.89	75.89	75.89	75.89	75.89	75.89	77.44	82.81	96
Castings, gray iron: Orders, unfilled, for sale, end of period thous. sh. tons Shipments, total	1, 140 r 15, 328	1, 666 17, 099	1,297 1,542	1, 33 9 1, 43 7	1, 383 1, 550	1, 447 1, 500	1, 493 1, 312	1, 521 1, 360	1,547 1,367	1, 5 59 1, 5 70	1, 592 1, 446	1,666 1,228	r 1,748 r 1,379	1, 740 1, 237		
For sale	* 8, 301 96 961	9, 148 147 1, 031	781 115 95	746 116 88	815 118 96	815 124 88	131 77	800 138 82	752 140 80	876 139 95	754 130 84	683 147 71	r 751 r 142 r 84	704 144 73		
For saledo	579	617	57	51	57	52	49	50	48	57	50	42	r 51	45		
Steel, Raw and Semifinished																
teel (raw): Production	104.5	150, 422 118. 2	13 , 088 121. 1	12, 789 122. 3	1 3 , 174 121. 9	12, 488 119. 4	12,290 113.8	12,181 112.7	12,229 117.0	12,876 119. 2	12,587 120. 4	12,722 117.7	12,726 117.8	11, 598 118. 8	* 12,758 118.1	
Shipments, total	318 7 1, 596 7 1, 308	929 1, 896 1, 569	407 168 140	444 157 131	471 162 136	535 164 140	602 122 102	689 150 126	729 147 124	796 174 147	899 180 1 3 9	929 174 137	7 996 174 142	1,059 168 138		
teel products, net shipments;																
Total (all grades) thous. sh. tons. By product: do Semifinished products. do Structural shapes (heavy), steel pilingdo do Plates. do		¹ 111, 430 ¹ 5, 749 7, 081 9, 678	9, 861 529 562 821	9, 163 460 604 785	10, 023 540 672 847	9,657 477 619 806	8,703 424 598 786	9,422 479 622 853	8,905 493 584 801	9,892 475 671 879	9, 445 510 618 851	8,670 507 582 867	9, 779 504 630 908	8,714 470 552 841	10, 303 513 703 1, 034	
Rails and accessoriesdo	1,601	1, 689	167	146	156	143	125	119	126	145	148	130	153	153	166	
Bars and tool steel, total do Bars: Hot rolled (Incl. light shapes)do Reinforcing do Cold finished do	¹ 15, 518 9, 299 4, 454 1, 675	¹ 18, 176 ¹ 10, 763 ¹ 5, 135 ¹ 2, 161	1,667 1,033 434 190	1, 522 937 396 179	1,660 977 481 192	1, 578 952 434 184	1,419 829 418 164	1, 531 890 445 187	1,470 864 422 175	1,649 939 496 205	1, 545 902 447 187	$1,412 \\806 \\444 \\153$	$1,592 \\ 945 \\ 447 \\ 189$	1,454 842 428 174	1,703 999 483 211	
Pipe and tubingdo Wire and wire productsdo Tin mill productsdo	7,609 2,952 6,135	9, 133 3, 245 7, 316	776 318 486	737 293 483	818 292 586	785 286 629	708 240 594	791 273 626	729 266 565	864 292 609	822 252 578	795 209 543	802 276 733	770 253 671	908 297 636	
Sheets and strip (Incl. electrical), totaldo Sheets: Hot rolleddo Cold rolleddo	¹ 39, 862 14, 036 16, 123	49, 370 16, 886 20, 377	4, 535 1, 568 1, 883	4, 134 1, 388 1, 744	4, 453 1, 449 1, 908	4, 334 1, 439 1, 801	3, 812 1, 320 1, 521	4,128 1,394 1,679	3, 871 1, 290 1, 606	4, 307 1, 489 1, 730	4, 120 1, 440 1, 683	3, 625 1, 300 1, 459	4, 182 1, 503 1, 697	3, 550 1, 278 1, 416	4, 343 1, 525 1, 764	
By market (quarterly shipments): Service centers and distributorsdo Construction, incl. maintenancedo Contractors' productsdo Automotivedo	¹ 18, 598 9, 299 5, 055 18, 217	22, 705 11, 405 6, 459 23, 217	5, 322 2, 556 1, 459 6, 129			5,842 2,980 1,721 6,153			5,580 2,917 1,651 5,611			5, 961 2, 953 1, 628 5, 361	² 1, 987 ² 1, 023 ² 591 ² 1, 742	² 1, 857 ² 927 ² 497 ² 1, 366	² 2, 292 ² 1, 144 ² 631 ² 1, 581	
Rail transportationdo Machinery, industrial equip., toolsdo Containers, packaging, ship. materialsdo Otherdo	2,730 5,396 6,616 125,893	3, 228 6, 351 7, 811 1 30, 254	771 1,607 2,186 7,613			842 1,628 1,870 7,806			775 1,507 1,903 7,087			841 1,609 1,852 7,802	² 291 ² 578 ² 803 ² 2, 764	² 276 ² 528 ² 726 ² 2, 537	² 334 ² 641 ² 712 ² 2,968	
teel mill products, inventories, end of period: Consumers' (manufacturers only)mil. sh. tons Receipts during period	8.8 68.0 69.2	11. 2 83. 6 81. 2	8.9 7.1 7.2	9.0 6.7 6.6	9.5 7.5 7.0	9.7 7.2 7.0	9.9 6.5 6.3	10. 0 7. 0 6. 9	10.7 7.1 6.4	10.7 7.4 7.4	11.0 7.2 6.9	11.2 6.2 6.0	11.7 7.3 6.8	* 11.9 * 6.4 6.2	p 11.9 p 7.0 p 7.0	
Service centers (warehouses)do	8.6	8.7	8.0	8.5	8.4	8.0	8.4	8.6	8.2	7.7	8.1	8.7	₹ 8.5	8.3		.
Producing mills: In process (ingots, semifinished, etc.)do Finished (sheets, plates, bars, pipe, etc.).do	11.3 10.2	9.7 7.4	10.5 9.2	10.2 9.0	10. 0 9. 0	10. 0 8. 0	10.0 7.9	10.0 7.6	9.9 7.5	9.5 7.3	9. 3 7.0	9.7 7.4	9.4 7.2	9.2 7.0	₽9.6 ₽6.2	

* Revised. * Preliminary. ¹ Annual data; monthly or quarterly revisions are not available. ² For month shown. ³ Average for 11 months.

Seffective May 1973 SURVEY, prices are in terms of dollars per short ton.

SURVEY OF CURRENT BUSINESS

Internet the state of the state	1972	1973	1				19	973					1974					
inless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown in the 1973 edition of BUSINESS STATISTICS	Anı	lual	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr		
<u></u>	MI	METALS AND MANUFACTURES—Continued																
NONFERROUS METALS AND PRODUCTS																		
luminum: Production, primary (dom. and foreign ores)	4, 122	4 500		071	900	079	000	974			0.70	• • •	100					
thous. sh. tons Recovery from scrap (aluminum content)do	⁴ , 122 ¹ 1, 045	4, 5 3 0 1, 060	3 89 99	371 90	380 99	373 90	382 81	374 87	372 82	388 92	379 86	3 99 79	403 84	376				
Imports (general): Metal and alloys, crude \triangle Plates, sheets, etc do	646. 4 80. 9	507.6 57.3	50.9 6.4	43.1 4.6	44.7 5.6	50.7 4.8	34.6 4.3	36. 0 4. 9	33.0 3.8	46.0 3.6	35. 1 3. 5	36.5 3.0	30. 5 3. 6	34.7 3.7	48.6 3.4			
Exports: Metal and alloys, crudedo Plates, sheets, bars, etcdo	108. 3 154. 0	$229.6 \\ 215.1$	10.6 18.5	12.4 19.4	11.1 17.0	10.3 17.3	14. 1 15. 1	16.4 15.7	29. 8 18. 7	31. 2 20. 5	47.0 20.8	$22.8 \\ 20.4$	22. 0 20. 9	20.9 16.0	30.4 20.0			
Price, primary ingot, 99.5% minimum\$ per lb	. 2645	. 25 33	. 2500	. 2500	. 2500	. 2500	. 2500	. 2500	. 2500	. 2540	. 2625	. 2725	. 2900	. 2900	. 2924	.31		
luminum products: Shipments:																		
Ingot and mill prod. (net ship.)mil. lb Mill products, totaldo Sheet and platedo Castingsdo	9,246.2	^p 14, 438 ^p 10, 902 ^p 5, 741 2, 026	1, 257. 3 951. 3 502. 0 191. 9	1,182.4 910.2 479.1 172.7	r1,262.9 973.4 517.7 180.0	1,242.7 954.9 498.2 173.2	1,117.6 886.3 467.5 138.3	1,203.4 918.1 480.8 162.6	1,185.4 880.1 462.6 155.3	1,336.5 969.3 506.8 181.8	1,209.6 907.2 482.9 164.6	r1,194.1 7 905.6 7 489.0 140.7	r1,240.6 r 986.7 r 537.3 r 167.9	1,192.6 902.6 484.4 152.2				
Inventories, total (ingot, mill prod., and scrap), end of periodmil. lb	4, 861	⁷ 4, 366	4, 696	4,622	4, 561	4, 547	4, 574	4, 544	4, 504	4, 42 3	4,375	r 4, 366	r 4, 276	4, 290	 			
opper: Production:																		
Mine, recoverable copperthous. sh. tons Refinery, primarydo From domestic oresdo From foreign oresdo Secondary, recovered as refined, qtrlydo	1,664.8 1,873.2 1,680.4 192.8 383.0	1,726.9 1,833.2 1,663.0 170.2 444.0	151. 9 167. 7 146. 7 21. 0 r 103	150. 4 158. 1 143. 1 15. 0	152. 1 168. 7 153. 7 15. 0	147.5 163.4 147.3 16.1 7 113	130. 5 145. 0 132. 8 12. 2	142.6 137.2 127.5 9.8	140.9 135.1 121.3 13.8 r 107	154.3 154.1 141.4 12.7	141.8 150.8 141.6 9.2	141.9 143.7 129.8 13.9 121.0	134. 6 147. 1 132. 4 14. 7	131. 0 138. 3 121. 4 16. 9				
Imports (general): Refined, unrefined, scrap (copper cont.)do	423.6 189.8	425.6 199.9	44.6	27.9	31.5	21.5	36.4	21.1	25.5	42.3	57.4	36.7	42.7	47.1	65.9			
Refined △	267.7 182.7	342.0 189.4	21.5 23.7 12.8	12.7 29.4 17.7	16.2 24.0 13.5	10.4 31.2 18.3	12.2 48.9 19.7	8.0 36.3	10, 2 28, 5	17.1 26.0 15.9	30.3 24.7 13.6	21.7 21.7 11.9	23.8 20.4 8.2	25.5 28.4 13.1				
Consumption, refined (by mills, etc.) qtrlydo Stocks, refined, end of perioddo		2, 396	r 638			r 634	19.7	18.4	16. 2 7 516		10.0	608						
Price, electrolytic (wirebars), dom., delivered	. 114	157 108 . 5949	229 103			180 98			15 3 90			157 108				•		
<pre>\$ per lb. \$ per lb. opper-base mill and foundry products, shipments</pre>	. 5124	. 0949	. 5981	, 6008	. 6008	. 6008	. 6008	. 6008	. 6008	. 6008	. 6016	. 6637	. 6875	. 6858	. 6858	.6		
(quarterly total): Brass mill products	2, 647	3, 317 3, 004 775	878 758 200			867 810 195			739 705 178			833 731 202			- 			
ead: Production:		1																
Mine, recoverable leadthous. sh. tons Recovered from scrap (lead cont.)do	618.9 1 616.6	600. 3 636. 9	44.8 56.4	39.3 56.8	56.1 59.1	43.4 56.3	51.4 45.7	55.7 52.9	51.3 47.3	53.6 51.4	48.7 51.5	53. 1 48. 2	57.6 50.3					
Imports (general), ore (lead cont.), metaldo Consumption, total	344.6 1,485.3	280. 5 1, 483. 7	17.7 134.4	16.5 121.7	22.1 123.7	21.3 124.0	36.5 99.7	28.4 123.1	13.3 122.2	11. 9 136. 3	20.5 128.4		19.4 130.9	18.1 121.7				
Stocks, end of period: Producers', ore, base bullion, and in process (lead content), ABMSthous, sh, tons,	168.0	157.5	141.7	127.4	126.3	134.3	154.2	144 7	147.2	154.3	156.7	157.5	160. 9					
Refiners' (primary), refined and antimonial (lead content)	64.5	27.1	39.7	32.9	34.7	33.1	21.8	25.2	27.7	23.5	21.8	27.1	21.7	21.8				
Consumers' (lead content) o ¹ do Scrap (lead-base, purchased), all smelters (gross weight)thous. sh. tons.	¹ 118, 5 1 66, 3	117.5 78.6	115.6 63.0	117.1 64.9	118.7 68.8	120.3 64.3	131.0 64.2	128.7 64.2	119.3 70.7	108.4 71.5	121.1 72.2	117.5	90.8			-		
Price, common grade, delivered\$ per lb.		. 1628	. 1600	. 1602	. 1648	. 1650	. 1650	. 1650	. 1650	. 1650	. 1650	. 1772				.2		
<pre>Cin: Imports (for consumption): Ore (tin content)lg. tons.</pre>	4, 216	4,480	452	16	564	489	0	0	190	496	41	1,019	449	55	508			
Metal, unwrought, unalloyeddo Recovery from scrap, total (tin cont.)do	52, 451	45,845	5,221 1,955	3, 547 1, 755	5,474	4,083	4,858	1,900	3, 193 1, 285	2,615 1,795	1,430 1,570	3,732 1,410	2,637 1,600	1,797	3, 308			
As metaldo Consumption, totaldo Primarydo	1 69,033	¹ 1, 610 73, 500 57, 770	150 6,370 5,025	155 6, 310 5, 040	190 6,465 5,185	160 6,230 4,850	150 5,210 4,255	165 5,630 4,460	160 5,820 4,580	175 6,255 5,145	145 5,950 4,535	135 5, 785 4, 485	$165 \\ 6,650 \\ 5,025$	5,900	-	-		
Exports, incl. reexports (metal)do	1.466	3, 741	130	95	51	158	291	249	113	306	512	1,399	1,214	◦ 584	1, 346			
Stocks, pig (industrial), end of perioddo Price, pig, Straits (N.Y.), prompt\$ per lb.	11,766	9,620 2.2748	9, 610 2. 0509	9, 270 2. 0244	8, 155 2. 0911		8, 895 2. 3 755	10,795 2.4345	9, 645 2. 4023	8,860 2.4591	9, 345 2. 6244		8, 9 35 2, 9814			4.4		
inc: Mine prod., recoverable zincthous. sh. tons_ Imports (general):	478.3	475.9	39, 3	3 6. 9	40.1	36.8	40.0	40.9	42.8	42.8	40.8	38.2	42.6	7 39. 3	41.9			
Ores (zinc content)do Metal (slab, blocks)do	254.9 522.6	199.1 588.7	20.4 52.1	18.0 38.8	20.6 40.7	19. 0 50. 3	12. 1 53. 4	16.2 49.8	9.8 40.7	15.7 51.5	11.8 48.2	13.7 47.3	15.4 56.2					
Consumption (recoverable zinc content): Oresdodo Scrap, all typesdo	1 118.3 2 1 292.1	158.7 290.1	13.9 22.8	15. 1 22. 3	14. 9 25. 6	12. 5 24. 8				12.7 26.4	14. 3 26. 0							
Slab zinc: Production (primary smelter), from domestic and foreign oresthous. sh. tons. Secondary (redistilled) productiondo Consumption, fabricatorsdo Exportsdo	- ¹ 633. 2 1 73. 7 1 1, 418. 3	▶ 614. 9 73. 0 1, 488. 9 14. 6		54.1 6.4 128.3 .4	6.4 134.0	5.3 122.3	5. 3 111. 4	6.8 124.1	6.2 121.9	51.1 5.9 135.2 1.3		5.7 105.5	5.7 118.0	5.7 109.3				
Stocks, end of period: Producers', at smelter (ZI)Odo Consumers'do	1 21.2	29.3	30.4		24.6	22.2	25.1	27.4	32.3	31 . 6 106. 7	101.8	104.9	111.5	109.9				
Price, Prime Western\$ per lb.						. 2031	. 2034	. 2034		. 2037	. 2035	. 2736	. 3117	. 3190				

*Revised. P Preliminary. ¹ Annual data; monthly revisions are not available. \triangle Effective Jan. 1974 includes items not covered for earlier periods: Aluminum—pipes, tubes, blanks, etc.; copper—imports of alloyed refined, and exports of ores, concentrates, blister, etc. • Corrected. ♂ Includes secondary smelters' lead stocks in refinery shapes and in copper-base scrap. ⊙ Producers' stocks elsewhere, end of Apr. 1974, 2,700 short tons.

SURVEY OF CURRENT BUSINESS

May	1974
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Unless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown in the 1973 edition of BUSINESS STATISTICS	1972	1973					19	73					1974				
	An	nual	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Арі	
METALS AND MANUFACTURES—Continued																	
MACHINERY AND EQUIPMENT																	
oundry equipment (new), new orders, net mo. avg. shipments 1967=100.	75, 4	110. 3	1 13. 6	108.7	84.6	166.5	119.7	97.2	84.0	133. 3	131. 1	126, 3	116.2				
leating, combustion, atmosphere equipment, new orders (domestic), net, qtrly 9	79.3 12.8 41.3	128.6 19.9 75.8	27.0 5.7 13.0			32.8 5.2 18.9			33.8 4.1 23.2			35.0 4.9 20.8			3 2. 2 6. 8 15. 5		
[aterial handling equipment (industrial): Orders (new), index, seas. adj1967=100	128.4	190. 3	180.6	186.7	174.0	168.0	186. 5	209.6	207.4	217.0	220.4	222. 5					
ndustrial trucks (electric), shipments: Hand (motorized)number Rider-typedo	15, 482 16, 902	21,387 12,873	$1,849 \\ 1,978$	1,740 1,860	2, 001 2, 055	2, 155 1, 947	1, 621 1, 3 61	1,765 1,737	1, 890 1, 876	1, 775 1, 745	$1,682 \\ 1,919$	$1,669 \\ 2,288$	1, 535 1, 763	1, 536 1, 554			
engines), shipments	40, 698	52, 014	4, 809	4, 260	4, 654	4, 865	3, 568	3,869	4, 484	4, 652	4, 325	4, 903	6, 025	5, 553			
dustrial supplies, machinery and equipment: New orders index, seas. adjusted1967-69=100	116.3	149.7	139. 1	144. 2	147.7	148.0	154.0	156.8	153.7	156.6	164.6	166.7	171.3	171.0	172.0		
dustrial suppliers distribution: Sales index, seas. adjusted †1967=100 Tachine tools:	120. 3	1 3 9.6	129.9	135. 4	140. 0	14 3 . 4	144.8	154.4	146.8	144.2	149.9	142.9	149.9	148.9	149.5	15	
Motol outting type tools:	1, 008. 95	1, 825, 45	170.80	159.95	154.85	133.20	131.30	127.35	168.70	184.05	160.80	179.25		r 174.05	p 255.75		
Orders, new (net), total	877. 25 714. 45	1, 550. 40 1, 073. 75 935. 05	149.10 98.80 83.95	145, 90 76, 30 68, 80	139.55 100.60 84.55	110.00 102.90 90.40	108.20 72.65 63.15	111.45 76.90 64.85	138.80 95.75 79.45	165.35 98.45 85.65	138.45 86.35 75.90	122.55 124.50 112.35	144.95 84.10 72.50	7 149.25 7 95.85 7 86. 3 0	p 219.35 p 129.40 p 110.95		
Domesticdo Order backlog, end of perioddo	627. 15 702. 0	9 3 5.05 1,45 3 .7	888.6	972. 2		1,056.7	1,115.4	1,165.9		1,324.5	1,399.0	1,453.7	1,539.2	1,617.4	P1,743.8		
Metal forming type tools: Orders, new (net), total	403.0 5	787.20	76.70	80, 95	70.95	78,20	52.90	58.30	61.55	71.40	56.95	50.00	41.80	r 45.75	₽ 67.00		
Domesticdo Shipments, totaldo	368. 20 304, 25	$717.20 \\ 427.25$	72.05 35.35	74. 45 30. 60	66.50 38.25	74.15 42.05	48.40 30.05	52.50 33.85	53.50 36.40	64.45 38.80	49.65 41.25	45.60	39.85 38.50	* 38.05 * 37.95	p 56.95 p 47.45	1	
Domesticdodododododododo	267. 20 260. 5	388.05 620.6	33. 55 375. 4	28.60 425.8	35.30 458.5	3 9.85 494.6	27.45 517.4	29.35 541.9	$32.40 \\ 567.1$	32, 45 599, 7	38.20 615.4	39.3 5 620.6	34.85 623.9	7 33.05 7 631.7	₽ 40.60 ₽ 651.2		
ractors used in construction: Tracklaying, totalunits	21, 225	24, 097	6, 405			6,467			5, 719			5.506	3 1,760	3 1.638			
mill. \$	¹ 546. 0 1 5, 056	724.6 2 5,729	190.9 1.430			192.8 2 1.747			174.7 21.419			166.2 21,133	3 56.5	3 56.2			
mil. \$ Tractor shovel loaders (integral units only), wheel	1 198.5	² 223. 4	55. 0	•••••	•••••	2 67.7			2 55. 5			* 45.2				·	
and tracklaying typesunits mil. \$	46, 052 ¹ 801, 7	53, 616 951. 9	13, 831 252, 3			14,627 259.2			12,578 225.1			12, 580 215. 3				·	
'ractors, wheel (excl. garden and contractors' off- highway types)units	196, 988	213, 193	55, 087			61, 111						50, 691	3.5 19,751	³ 16,718		.	
mil. \$ ELECTRICAL EQUIPMENT	1,141.0	1, 3 81. 9	345.6			382.6	•		304.9			948.8	3,5 138.9	4 115.0		-	
atteries (auto. replacement), shipmentsthous	43, 220	43, 468	2, 837	2, 50 3	2, 631	2,807	2,915	4,120	4, 525	4,830	4, 741	4,208	4, 629	3,607	3,070		
lotors and generators: New orders, index, qtrly1967=100	99. 3	129.6	122.0			134. 2			127.2			134.9					
adio sets, production, total market ofthous elevision sets (incl. combination models), produc-	20, 086	50, 198	4 5, 211	2, 916	3, 860	4 3, 990	3,067	3, 935	4 6, 303	3, 870	3 , 952	4 3, 860	3, 141	2, 976	4 3, 427	2	
tion, total market of	13, 507	17, 367	4 1, 681	1, 189	1, 341	• 1, 778	1,018	1, 424	• 1, 778	1, 535	1, 453	* 1, 494	1,024	1, 327	4 1, 655	1	
tousehold major appliances (electrical), factory ship- ments (domestic and export)* 9thous. Air conditioners (room)dodo	31,094	35, 049	3, 309	3 , 094	3, 353	3,384	2,965	2,935	2,690	3,070	2,625	2, 346	2, 585	2, 576	3, 175		
Air conditioners (room)do Dishwashersdo	4, 508 3, 199	¹ 5, 346 3, 702	782.4 322.7	686.4 296.9	722.4 325.2	771.6 304.1	306.2 272.4	146.0 318.2	128.7 322.1	204.0 379.3	299.8 325.4	348.5 279.1	497.6 25 3 .5	494.7	651.9 310.2		
Disposers (food waste)	2,771 3,232	2,976 3,430	254, 4 293, 9	245.6 286.4	260.6 311.9	268.2 292.6	236.0 304.0	252.5 295.2	266. 9 294. 0	280, 5 331, 3	244.4 264.3	233.8 231.2	242.3	200.7 234.6	264.8 271.6		
Freezers *	6, 315 1, 576	¹ 6, 774 2, 415	579.8 191.4	554.1 199.7	623.8 216.7	618.5 227.3	70 3 . 2 311. 0	707.8 200.1	578.6 183.8	596.2 213.7	470.8	423.7 199.1	441.2 188.5	450.3 195.7	552.9 268.8		
Washersdodo	5, 107 3, 925	5, 504 4, 256	464.7 331.9	428, 5 305, 4	476.0 309.3	463.4 330.3	432.5 319.2	543. 3 422. 3	502. 3 419. 2	580.0 470.6	420.8 362.1	316. 9 288. 7	407.3. 319.3	400.8	454.6 307.8		
Vacuum cleanersdo GAS EQUIPMENT (RESIDENTIAL)	8, 337	9,030	795.9	710.5	677.6	671.7	632.5	755.2	857.9	929.5	871.8	624.5	674.1	799.5	940.3		
urnaces, gravity and forced-air, shipments, thous	2,066	1, 720	161.8	148.8	145.5	136.6	143.1	146.0	149.5	152.5	124.4	114.4	136.0	133.5	149.6		
tanges, total, salesdodododododo	2,661 3,163	2, 481 • 3, 080	260. 9 280. 3	206.3	230.6	238.7	166.8 225.4	210.7	232.1	201.5 279.7	183.4	169.7	7 162.9 7 235.8	* 148.9 189.3	187.0 246.9		

PETROLEUM, COAL, AND PRODUCTS

Anthracite: COAL			1		1			ļ								
Production ‡thous. sh. Exports	780	¹ 6, 725 717	635 93	574 58	633 91	601 72	429 33	580 95	525 37	606 97	575 47	513 48	495 39	440 12	40	
Price, wholesale, chestnut, f.o.b. car at mine \$ per sh.		20.044	19, 110		19.600	19.600	19.845	20.458	20.703	20.703	21.070	21.621	21.621	22.785	22, 785	26.031
Production ‡thous. sh.	ons 595,386	1 591,000	50, 635	40, 620	51,020	46, 010	43,675	55,005	₽48,785	₽54, 800	₽50, 550	₱48,050	• 53, 470	₽49,010	p51, 120	

^{*} Revised. ^{*} Preliminary. ¹ Annual data; monthly revisions are not available.
 ² Excludes figures for rubber-tired dozers. ³ For month shown. ⁴ Data cover 5 weeks; other periods, 4 weeks. ⁵ Includes nonfarm industrial tractors previously classified in the tractor shovel loader group shown above; for Jan. 1974, shipments of this type totaled 3,446 units valued at \$25.1 mil. [†]Effective June 1973 SURVEY, index revised back to 1970.

o³Effective Jan. 1973, data reflect total market as follows: Sets produced in the United States, imports by U.S. manufacturers for sale under their brand name and, beginning 1973, sets im-ported directly for resale. *New series. Source: Association of Home Appliance Manufacturers. 9 Includes data not shown separately. ‡ Monthly revisions for 1972 will be shown later.

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inless otherwise stated in footnotes below, data	1972	1973					1	973						19	74	
through 1972 and descriptive notes are as shown in the 1973 edition of BUSINESS STATISTICS	An	nual	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Ap
	PETR	OLEU	JM, C	OAL,	ANI) PR(DUC	TS-0	Contin	nued			<u> </u>	<u>. </u>	, <u> </u>	
COAL-Continued		1			1	[1			}
Ituminous—Continued Industrial consumption and retail deliveries, total 9thous. sh. tons Electric power utilitiesdodo	516, 776 348, 612 159, 253 87, 272	556, 022 386, 879 160, 827 93, 634	44, 814 30, 533 13, 596 7, 950	42, 689 28, 868 13, 412 7, 727	43, 628 29, 655 13, 596 8, 048	45, 115 31, 824 12, 895 7, 774	47,715 34,620 12,651 7,964	48, 840 35, 933 12, 447 7, 894	45, 471 32, 735 12, 052 7, 603	46, 427 32, 263 13, 348 7, 887	46, 703 31, 962 13, 798 7, 736	50, 130 33, 886 15, 228 8, 048	50, 415 34, 468 14, 637 7, 977	45, 122 30, 020 14, 002 7, 307		
Retail deliveries to other consumersdo	8,748	8, 200	683	3 96	360	3 81	431	446	672	804	932	1,009	1, 310	1, 100		
Stocks, industrial and retail dealers', end of period, totalthous. sh. tonsdo Electric power utilitiesdo Mfg. and mining industries, totaldo Oven-coke plantsdodo	115, 3 72 98, 450 16, 632 9, 032	99, 022 85, 512 13, 220 6, 875	109,065 92,246 16,499 8,439	110,861 92,971 17,550 8,500	114,551 97,470 16,681 8,821	107,616 90,747 16,594 8, 544	105, 027 90, 818 13, 949 6, 039	104, 488 90, 055 14, 123 6, 493	103,561 88,886 14,400 6,575	104, 397 90, 200 13, 917 7, 097	104, 095 89, 734 13, 991 7, 171	99,022 85,512 13,220 6,875	96, 005 83, 366 12, 339 6, 269	93, 970 80, 910 12, 670 6, 090		
Retail dealersdo	290	290	320	340	360	275	260	310	275	280	370	290	300	390		.
Exportsdodo Prices, wholesale: Screenings, indust. use, f.o.b. mine	55, 960	52, 870	3, 377	5, 063	5, 140	4, 969	4, 164	5, 125	3, 424	5, 882	5, 214	4, 889	2, 813	4, 627	3, 179	
\$ per sh. ton Domestic, large sizes, f.o.b. minedo	10.378 11.367	11.816 4 11.659	11.160 11.267	11. 541 11. 267	11.570 11.283	11.616	11.551	11. 551	12.040	12.129	13.010	13.103				
COKE roduction:													1			
Beehlvethous. sh. tonsdo Oven (byproduct)do Petroleum coke§dodo tocks, end of period:	654 59, 853 23, 953	² 784 63, 496 26, 458	(*) 5,356 2,227	64 5, 262 2, 175	66 5, 454 2, 229	60 5, 325 2, 315	64 5,307 2,351	71 5, 383 2, 309	67 5, 153 2, 067	68 5, 358 2, 215	66 5, 218 2, 099	82 5, 426 2, 175	67 5,422	65 4, 974		
Oven-coke plants, totaldo At furnace plantsdo At merchant plantsdo	2, 941 2, 590 351	1, 184 1, 113 71	2, 291 2, 039 252	2, 035 1, 829 206	1,796 1,638 159	1,712 1,572 139	1, 514 1, 3 67 148	1,520 1,370 150	$1,501 \\ 1,375 \\ 126$	1,435 1,339 96	$1,313 \\ 1,236 \\ 76$	$1,184 \\ 1,113 \\ 71$	1,125 1,053 72	1,139 1,070 69		
Petroleum cokedo xportsdo	1, 563 1, 232	1, 995 1, 3 95	1, 948 114	1, 895 61	1, 922 227	1,965 108	2, 057 119	2, 087 147	2, 027 211	1,957 109	2,017 88	1,995 101	1, 928 70	57	149	
PETROLEUM AND PRODUCTS												ł				
rude petroleum: Oil wells completed\$ per bbl Price at wells (Oklahoma)\$ per bbl Runs to stillstmil. bblmil. bbl Refinery operating ratio% of capacity	² 11, 306 3. 45 4, 280, 9 88	9, 892 ⁵ 3. 87 4, 537, 3 91	953 3.56 378.2 90	699 3.77 366.2 90	749 3.77 380.7 90	767 4.13 385.9 94	912 4. 11 395. 2 94	724 4.11 391.7 93	854 4.12 376.8 92	790 4.12 395.5 94	822 371. 2 91	1,087 376.6 89		901		
ll oils, supply, demand, and stocks: New supply, total ofmil. bbl	5 , 83 9. 0	6, 262, 3	54 3 .0	497.8	523.6	505.3	531. 2	540.8	516.7	542.0	5 34. 2	519.3	495.8			
Production: Crude petroleum‡do Natural-gas plant liquids‡do	3, 455. 4 648. 3	3, 353. 4 645. 4	284.4 54.8	277.0 53.2	288.4 54.9	276. 3 52. 6	285.0 54.8	284.0 55.1	272.3 53.1	284.3 55.3	274.3 54.0	280.3 54.7	276. 1 53. 6			
Imports: Crude and unfinished oilsdo Refined products:do	856. 8 878. 5	1,234.2 1,029.4	102. 2 101. 6	96. 2 71. 4	103.7 76.7	101.3 75.1	113.0 78.3	115.9 85.8	108.7 82.5	119.5 82.8	108.5 97.4	94.3 90.0	77.5 88.5			
Change in stocks, all oils (decrease, -)do		49.3	20.5	25. 9	20.4	24.3	28.3	10.7	18.7	21.8	-14.2	-14.9	-33.2			
Demand, totaldododo	6, 071. 7	6 , 3 81. 7	5 3 9.9	486.0	522.0	500.6	514. 8	546.6	505.9	536. 8	559. 1	547. 3	541.8			
Crude petroleum	. 2 81. 2 5, 990. 3 2, 350. 7 85. 9	.7 83.5 6,297.5 2,452.0 78.9	0 6.9 533.0 203.2 6.2	0 8.3 477.7 197.5 4.9	.1 7.2 514.7 215.7 4.1	0 6.4 494.1 210.3 3.5	. 2 7. 2 507. 3 218. 9 4. 6	$ \begin{array}{r} 0 \\ 6.7 \\ 539.8 \\ 226.6 \\ 4.5 \end{array} $. 2 7. 1 498. 6 198. 7 5. 5	0 6.9 529.9 208.6 5.6	0 6.1 553.0 206.0 9.2	. 2 6. 9 540. 3 194. 1 7. 4				
Distillate fuel oildo Residual fuel oil‡do Jet fueldo	1, 066. 1 925. 6 382. 5	1, 124. 3 1, 019. 9 383. 4	102.7 95.2 30.8	79.0 74.2 30.4	82.2 78.1 34.5	72.4 78.0 30.2	72.2 74.7 32.4	79.2 83.4 32.5	79. 8 80. 0 31. 9	90.4 79.0 33.0	105. 3 93. 6 30. 4	114. 2 90. 2 32. 2	$118.\ 4\\94.\ 1\\27.\ 8$			
Lubricantsdo Asphaltdo Liquefled gases‡do	5 2. 8 163. 8 519. 8	59.0 182.6 528.6	4.9 8.1 43.6	4.4 11.3 38.9	5. 1 16. 1 39. 3	4.5 20.1 34.5	5.4 23.4 34.2	5.3 26.1 39.3	4.6 21.1 38.7	5.7 20.9 46.0	5.0 15.1 50.8	4.9 9.3 49.5	5.2 6.9 54.8			
Stocks, end of period, total do do do do Unfinished oils, natural gasoline, etcdo Refined products	959. 0 246. 4 100. 8 611. 7	$1,008.3 \\ 242.5 \\ 107.0 \\ 658.8$	887.4 244.1 103.6 539.7	913.3 248.8 111.6 552.9	9 33 . 7 257. 9 112. 7 563. 1	958. 0 248. 9 111. 0 598. 2	986 .3 243.7 109.5 633 .1	$997.0 \\ 248.3 \\ 106.4 \\ 642.2$	1, 015. 6 241. 3 109. 4 665. 0	1, 037. 4 246. 3 110. 3 680. 9	1,023.2 250.0 111.7 661.6	1,008.3242.5107.0658.8	975. 1 233. 0 105. 9 636. 1]
efined petroleum products: Gasoline (incl. aviation): Productiondo Exportstdodo Stocks, end of perioddodo	2, 3 20. 0 . 7 217. 1	2, 401. 9 1. 7 21 3. 4	192. 2 . 1 211. 1	192. 9 . 1 208. 2	209.8 .2 205. 3	211.3 (¹) 211.6	218.3 .1 215.0	215.4.1 208.6	200. 2 (¹) 213. 9	207. 1 .3 218. 2	19 3 . 2 . 5 211. 4	190, 4 .2 213, 4	.1 221.3			
Prices (excl. aviation): Wholesale, ref. (Okla., group 3)\$ per gal Retail (regular grade, excl. taxes), 55 cities	. 119	. 146	. 130	. 130	. 133	. 145	. 145	. 145	. 145	. 155	.178	. 198	. 238	. 238	. 270	
(1st of following mo.)\$ per gai Aviation gasoline: Production	. 245 17. 0	. 275 16. 4	. 263 1, 2	. 265 1. 2	. 268 1. 4	. 268	. 268 1. 6	. 267	. 277	. 286 1. 7	. 303	. 328 1. 1	. 361	. 381	. 316	
Exportst	.2 4.3 80,1	.2 3.9 80.1	.1 3.3 8.0	(1) 3.3 6.6	(1) 3.1 5.2	(¹) 3.1 4.5	(1) 3.4 4.9	(1) 3.4 5.4	(1) 3.5 5.9	(1) 3.6 7.0	(1) 4.0 6.6	(1) 3.9 7.1	(1) 3 . 8			
Stocks, end of perioddo Price, wholesale, bulk lots (N.Y. Harbor)	19.1	21.0	16.4	18.1	19.1	4.5 20.2	20.5	5.4 21.6	5.9 22.1	23.5	0.0 21.2	21. 0	17.5			

^{*} Revised. ¹ Less than 50 thousand barrels. ² Reflects revisions not available by months. ³ Withheld to avoid disclosing individual company data. ⁴ Average for Jan.-May. ⁸ Average for Jan.-Oct.
 ⁹ Includes data not shown separately. ⁵ Includes nonmarketable catalyst coke.

♂ Includes small amounts of "other hydrocarbons and hydrogen refinery input," not shown separately.
 ‡ Monthly revisions for 1972 will be shown later.
 ⊕ Beginning March 1974 SURVEY, data are restated to account for processing gain and crude losses not previously included; comparable data for earlier periods will be shown later.

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SURVEY OF CURRENT BUSINESS

May 19	74
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	1972	1973	1				19	73						10	974	
nless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown in the 1973 edition of BUSINESS STATISTICS	Anr		Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr
	PETR	OLEU	M, C	OAL,	AND	PRC	DUC	TS-	Conti	nued						
PETROLEUM AND PRODUCTS-Continued																
efined petroleum products—Continued Distillate fuel oil: Productionmil. bbldo Importsdo Exportsdo Stocks, end of perioddo Price, wholesale (N.Y. Harbor, No. 2 fuel)	963. 6 66. 4 1. 2 154. 3	1, 030. 2 138. 8 3. 2 196. 5	82.8 18.0 .1 111.2	75.4 7.2 .2 114.7	78.9 7.7 .1 119.1	84. 8 6. 5 . 3 137. 9	85.4 9.9 .1 160.9	86.9 8.9 .3 177.3	84.4 8.9 .8 190.2	90.3 13.5 .7 203.0	87.7 14.8 .1 200.2	97.3 13.5 .3 196.5	13.9 .1 181.2			
Residual fuel oil: \$ per gal Productionmil. bbl. mil. bbl. Importsdo do Exportsdo do Stocks, end of perioddo do Price, wholesale (Okla., No. 6)\$ per bbl. \$ per bbl.	. 117 292. 5 637. 4 12. 1 55. 2 2. 35	. 135 354. 6 666. 7 9. 2 53. 5 2. 76	. 128 29. 6 67. 7 . 8 44. 7 2. 35	. 128 26. 3 51. 1 1. 2 47. 0 2. 60	. 128 29. 4 51. 7 1. 2 49. 2 2. 60	. 138 27. 4 52. 7 . 2 51. 8 2. 60	.138 27.4 49.5 1.1 53.4 2.60	. 128 26. 4 57. 3 . 9 53. 6 2. 60	. 128 26. 3 55. 2 .7 55. 1 2. 60	. 137 30. 5 48. 2 . 6 55. 0 3. 00	. 159 31. 8 58. 2 .2 52. 0 3. 25	.164 35.9 55.6 .3 53.5 4.25	. 250 53.7 .3 46.5 4.25	. 215 4. 25	. 193 4. 25	. 1
Jet fuel: Productionmil. bbl Stocks, end of perioddo	310.0 25.5	313 . 7 28. 5	28. 4 27. 6	26.6 27.9	26. 0 25. 8	25. 1 25. 4	25.6 25.7	26. 2 24. 9	25. 4 25, 1	$27.1 \\ 25.6$	25. 6 28. 5	25.7 28.5	29.7			
Lubricants: do Production	65.3 15.0 13.3 1.270	68.7 12.8 12.2 ³ .260	5.9 1.2 13.3	5.5 1.2 13.4	5.8 1.2 12.9	5.4 1.2 12.8	5.8 1.0 12.2	5.6 1.0 11.8	5.5 1.0 11.8 2.60	6. 2 . 8 11. 6	6.0 .9 12.1	6.0 1.1 12.2	1.0 12.0		(4)	
Asphalt: Productionmil. bbl Stocks, end of perioddo	155.3 21.6	167.9 15.0	10. 1 30. 0	12. 1 31. 0	14.7 30.2	16.8 27.3	17.7 22.9	$18.9 \\ 16.8$	18. 1 14. 9	17. 8 12. 5	14.0 12.1	11. 4 15. 0	18.0			
Liquefied gases (incl. ethane and ethylene): Production, total	575. 1 444. 7 130. 4 85. 7	583. 9 447. 0 136. 8 98. 6	50. 4 38. 6 11. 7 63. 8	48.9 37.7 11.2 70.4	51. 5 38. 4 13. 0 80. 0	48. 4 36. 8 11. 6 90. 0	49. 2 36. 5 12. 7 101. 0	48.7 36.6 12.1 106.8	47.1 36.0 11.1 111.3	49.7 38.0 11.7 111.3	47. 2 37. 3 9. 9 104. 2	48. 8 38. 3 10. 5 98. 6	37.6 90.1	35.0		
		PULP	, PAP	PER,	AND	PAPH	ER PH	RODU	CTS							
PULPWOOD AND WASTE PAPER																
nlpwood: Receiptsthous. cords (128 cu. ft.) Consumptiondo Stocks, end of perioddo aste paper: Consumptionthous. sh. tons Stocks, end of perioddo	70, 273 71, 538 5, 165 11, 703 626	71, 772 71, 453 5, 092 12, 223 516	5, 994 6, 044 4, 636 1, 078 546	5, 603 5, 897 4, 343 1, 012 509	6, 027 6, 133 4, 291 1, 059 495	6, 234 6, 074 4, 330 1, 032 472	5, 998 5, 845 4, 421 926 492	6, 347 6, 097 4, 515 1, 047 471	5, 956 5, 746 4, 890 977 433	6, 505 6, 185 5, 184 1, 097 467	6, 081 6, 024 5, 217 1, 057 485	5, 876 5, 796 5, 092 977 516	6,068 6,307 4,805 r 1,069 r 537	6, 027 6, 023 4, 640 999 543		
WOODPULP roduction: Total, all gradesthous. sh. tons Dissolving and special alphado Sulfatedo Sulfatedo	46, 767 1, 656 31, 826 2, 173	48, 238 1, 672 32, 460 2, 293	4, 217 155 2, 845 206	3, 983 125 2, 715 186	4, 189 141 2, 838 197	4, 058 148 2, 714 198	3, 928 118 2, 663 185	4, 181 144 2, 803 205	3, 849 113 2, 619 185	4, 185 165 2, 764 197	4, 104 143 2, 753 198	3, 748 148 2, 463 177	4, 100 144 2, 7 3 0 196	3 , 767 125 2, 490 174		
Groundwooddo Defibrated or explodeddo Soda, semichem., screenings, etcdo	4, 639 2, 502 3, 971	4,678 3,130 4,003	390 271 351	365 257 335	409 264 339	412 253 333	393 253 317	421 258 351	350 253 329	421 289 3 49	404 269 336	386 259 316	405 298 327	382 305 290		
ocks, end of period: Total, all millsdo Pulp millsdo Paper and board millsdo Nonpaper millsdo	848 323 393 86	725 296 348 81	788 341 381 66	777 330 377 70	782 324 379 78	807 343 385 79	736 318 339 79	736 327 341 68	683 294 328 62	707 324 323 60	725 329 335 61	725 296 348 81	, 702 310 , 329 63	685 309 314 63		
ports, all grades, total do Dissolving and special alpha do All other do	² 2, 253 793 ² 1, 460	² 2, 343 7 3 6 ² 1, 607	198 74 124	214 65 149	184 68 116	210 60 150	181 62 119	196 47 149	198 53 144	211 62 149	211 60 151	$180 \\ 52 \\ 128$	19 3 75 118	206 61 145		
nports, all grades, totaldo Dissolving and special alphado All otherdo	² 3, 728 224 2 3, 504	² 3, 993 177 ² 3, 816	359 6 353	329 13 316	365 22 343	333 17 315	324 17 307	250 3 247	279 10 270	356 17 339	378 23 355	287 21 266	363 21 341	337 22 316		
PAPER AND PAPER PRODUCTS																
aper and board: Production (Bu. of the Census): All grades, total, unadjustedthous. sh. tons Paper	59, 445 25, 426 28, 532 147 5, 341	61, 833 26, 486 29, 654 135 5, 559	5, 416 2, 312 2, 605 11 488	5, 171 2, 191 2, 487 11 482	5, 505 2, 363 2, 633 12 497	5, 196 2, 213 2, 509 12 462	4, 919 2, 123 2, 332 10 454	5, 3 80 2, 280 2, 594 11 495	4, 813 2, 050 2, 305 11 447	5, 491 2, 338 2, 647 12 494	5, 228 2, 237 2, 509 11 470	4, 710 2, 077 2, 210 10 412	, 5, 258 , 2, 277 , 2, 547 , 12 , 421	2, 372 12 418		
Book paper, A grade	105.5	112. 4 115. 1 112. 8	111. 0 110. 7 108. 5	111.7 113.0 109.3	111.7 114.6 110.8	112.4 116.7 111.7	112.4 116.7 112.2	112. 4 116. 7 112. 8	112. 4 116. 7 115. 9	115.3 118.0 117.7	115.3 119.7 118.8	115.3 120.7 120.1	116.7 127.0 121.7	131.0		

^r Revised.
 ¹ Average for May and June.

² Reported annual total; revisions not allocated to the months.
³ Sept. price; other months not available.
⁴ Series discontinued.

May 1974

SURVEY OF CURRENT BUSINESS

Unless otherwise stated in footnotes below, data	1972	1973					19	973					1974					
through 1972 and descriptive notes are as shown in the 1973 edition of BUSINESS STATISTICS	Anı	nual	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.		
]	PULP,	PAP]	ER, A	ND F	PAPE	R PR	ODUC	crs-	Conti	nued								
PAPER AND PAPER PRODUCTS-Con.		1						'										
Selected types of paper (API): Groundwood paper, uncoated: Orders, new	1, 405 164 1, 317 3, 630	1, 431 152 1, 427 3, 826	134 181 221 354	132 205 106 329	112 192 124 344	125 195 122 318	130 207 109 292	136 211 132 316	112 219 120 293	126 201 136 312	96 168 123 279	100 152 119 309	124 147 133 333					
Orders, unfilled, end of period	393 3, 522 6, 089 6, 023	346 3,852 7,022 6,743	448 347 647 583	457 318 586 540	462 339 616 592	462 328 598 564	420 310 522 542	435 324 572 588	419 301 588 539	422 325 607 614	359 330 584 569	346 310 582 534	352 345 614 592					
verting papers: Orders, newdodo Orders, unfilled, end of perioddo Shipmentsdo Tissue paper, productiondo	4, 039 241 3, 916 3, 977	3, 967 193 4, 011 3, 984	314 219 347 353	308 224 326 339	300 212 3 54 3 49	370 192 340 334	374 191 314 314	324 196 346 336	303 190 327 308	387 178 351 340	313 176 33 9 3 28	320 193 332 311	337 190 340 340					
Newsprint: Canada: Productiondo Shipments from millsdo Stocks at mills, end of perioddo	8,820 8,901 251	9, 140 9, 199 19 3	827 796 313	792 821 28 3	828 846 265	825 811 279	775 781 27 3	684 665 292	592 665 218	716 722 21 3	801 826 188	785 780 193	³ 815 ³ 791 ³ 216	758 740 2 33	8 3 5 776 292			
United States: Productiondodo Shipments from millsdo Stocks at mills, end of perioddo	3, 422 3, 437 27	3, 43 1 3, 43 5 24	312 310 36	292 290 38	309 313 34	282 281 35	278 278 35	288 292 3 0	258 262 27	291 292 25	289 289 26	261 263 24	³ 281 ³ 277 ³ 28	258 261 25	277 272 31			
Consumption by publishers domination of the second	7, 569 544	7, 658 603	671 637	682 637	702 642	642 671	620 670	610 628	608 606	652 590	652 606	623 603	3 569 3 657	539 718	619 707			
Imports	7,101	7, 410 170. 44	679 167. 75	634 168. 58	656 168.58	678 168.58	606 169.42	586 169.42	511 170.25	567 170.25	656 179.67	549 182. 34	682 184. 3 4	628 184. 34	195.05	205. 1		
Paperboard (American Paper Institute): Orders, new (weekly avg.)thous. sh. tons Orders, unfilled §do Production, total (weekly avg.)do	513 1,446 549	$518 \\ 1,603 \\ 568$	629 1,792 592	611 1,905 584	594 1, 899 588	596 1, 860 583	541 1, 874 518	595 1, 903 587	573 1,909 548	575 1,817 585	579 1,723 590	518 1,603 574	583 1, 753 579	56 3 1, 741 587	622 1,789 597	59 1, 77 58		
Paper products: Shipping containers, corrugated and solid fiber, shipmentsmil. sq. ft. surf. area	¹ 211, 926	¹ 226,851	20, 434	18, 192	19, 758	19, 591	16, 762	20, 239	18, 267	21, 744	19, 410	16. 934	19. 556	18, 238	19,518			
Folding paper boxesthous. sh. tons mil \$	2, 525. 0 1, 33 0. 0	2,614.0 1,460.0	225. 0 122. 1	$211.4 \\ 114.8$	217.5 118.9	215. 1 119. 5	193.5 107.0	232, 4 130, 9	216.7 125.0	24 3 . 0 138. 9	227.0 1 3 0.2	225.3 133.0	225.7 r 1 33 .0	7 200.5 7 122.7	224.9 135.5			
	···· ·	RU	BBER	ANI) RUI	BBER	PRO	DUC	ГS	· · · · · · · · · · · · · · · · · · ·				·	·	·		
	1	1	1					·	1		I	1	1	1		1		

RUBBER															
Natural rubber: Consumptionthous. lg. tons Stocks, end of perioddo Imports, incl. latex and guayuledo	640. 60 116. 72 602. 16	685.44 122.44 642.91	² 63. 15 ² 120. 47 59. 44	59. 43 117. 54 43. 26	57.34 116.17 55.48	54. 46 111. 08 53. 44	48. 97 111. 49 40. 71	56. 40 111.04 66. 26	56. 30 121. 68 63. 69	63. 41 114. 92 60. 17	57.12 122.47 56.32	53, 96 122, 44 38, 32	64. 43 122. 04 53. 18		
Price, wholesale, smoked sheets (N.Y.)\$ per lb	. 181	. 351	. 286	. 3 08	. 310	. 368	. 413	. 413	. 364	. 336	. 395	. 540	. 538	. 510	. 488
Synthetic rubber: Production	2, 424. 68 2, 296. 12 495. 68	2, 585, 49 2, 400, 84 520, 99	² 218. 54 ² 220. 64 ² 454. 83	223. 63 199. 03 461. 63	222.59 197.72 469.41	199, 86 196, 06 469, 9 3	210. 04 180. 33 499. 28	220.38 209.48 505.91	210. 67 209. 08 517. 18	227, 49 219,68 500,88	212. 61 196. 86 494. 73	219. 3 7 188. 97 520, 99	222. 74 221. 03 500. 84		
Exports (Bu. of Census)do	257.10	275.84	22. 99	22. 3 6	24.18	23.58	20.86	18.96	29.34	25.01	21.60	21, 10	22.40	20, 55	
Reclaimed rubber:do	194. 45 187. 58 19. 91	201. 02 163. 71 20. 96	² 22, 29 ² 17, 40 ² 19, 42	19, 39 14, 35 20, 55	19.02 13.42 22.40	18. 46 13. 81 23. 16	16. 79 11. 38 25. 04	15. 30 11. 89 23. 87	11. 71 11. 27 22. 18	13. 04 14. 52 21. 43	11.31 11.17 21.66	14. 10 10. 80 20. 96			
TIRES AND TUBES														1	
neumatic casings, automotive: Productionthous	229, 611	223, 418	22, 229	19, 193	18, 693	17, 752	14, 287	17, 325	17, 727	19, 841	18, 035	17, 343	20, 366		
Shipments, total	227,944 63,924 161,689 2,331	238, 916 69, 600 165, 216 4, 100	22, 352 7, 114 14, 907 330	23, 429 6, 211 16, 950 268	21, 646 6, 360 14, 969 317	21, 994 6, 562 15, 099 332	19, 433 4, 671 14, 462 300	19, 658 4, 473 14, 892 293	20, 765 5, 424 14, 920 421	22, 582 6, 555 15, 523 504	17, 559 5, 884 11, 203 471	13, 950 3, 778 9, 762 409	17,055 4,846 11,657 551		
Stocks, end of perioddo Exports (Bu. of Census)do	60, 255 2, 127	50, 275 4, 3 93	66, 708 310	62, 872 295	60, 485 404	56, 834 440	52, 3 41 3 49	50, 3 92 245	47, 775 429	45, 636 548	46, 472 517	50, 275 488	53, 308 539	601	
Inner tubes, automotive: Production	41,774	38, 701 44, 710 8, 556 1, 290	3, 836 4, 085 10, 153 71	3, 364 3, 912 10, 175 149	3, 438 3, 568 10, 366 121	3, 233 3, 919 10, 203 149	2, 350 3, 348 9, 633 67	2, 950 3, 688 9, 311 110	3, 209 3, 736 9, 234 82	3, 592 4, 273 8, 999 143	3, 041 3, 395 8, 601 141	3, 008 3, 366 8, 556 129			

* Revised. » Preliminary. 1 Reported annual total; revisions not allocated to months. ? Publication of monthly rubber statistics was discontinued by the Census Bureau effective with the Dec. 1972 report (Series M30A). Data beginning Jan. 1973 are from the Rubber Manufacturers Association and are not strictly comparable with earlier data. 3 Beginning January 1974, data reflect reduction in basis weight of newsprint from 32 to 30 lbs. for 500 sheets measuring 24" x 36"; data for January 1974 on 32-lb. basis (thous. short tons): Canada-production, 840; shipments, 815; stocks, 222; United States—production, 289; shipments, 285;

mill stocks, 29; consumption by publishers, 586, stocks at and in transit, 676. ‡Represents the sum of uncoated book paper and writing and related papers formerly shown separately; data for new orders no longer available for the individual items. ♂As reported by publishers accounting for about 75 percent of total newsprint consumption. § Monthly data are averages for the 4-week period ending on Saturday nearest the end of the month; annual data are as of Dec. 31.

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SURVEY OF CURRENT BUSINESS

Unless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown	1972	1973				1		73			·	ī		r	974 	l
in the 1973 edition of BUSINESS STATISTICS		nual	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr
		STON	E, CI	AY,	AND	GLAS	SS PI	RODU	CTS							
PORTLAND CEMENT																
Shipments, finished cementthous. bbl	1 433,149	1472, 149	33, 606	36, 106	46, 452	47, 181	47, 633	53, 138	43, 367	50, 213	38, 612	26, 500	22, 245	24, 601		
CLAY CONSTRUCTION PRODUCTS													ļ			
hipments: Brick, unglazed (common and face)		{			-											
mil. standard brick Structural tile, except facingthous. sh. tons	8,402.2	8,922.7 94.2	782.4 7.3	783.6	861.7	862.1 8.3	832.9 9.2	868.0 10.5	704.5	781.7 9.9	692.5 8.7	526.3 5.7	7 511.4 7 6.5	444.4		
Sewer pipe and fittings, vitrifieddo Facing tile (hollow), glazed and unglazed	1,718.0	1,637.5	136.3	138.5	151.8	161.9	160.6	174.2	148.6	150.2	132.1	87.7	* 97.2	99.6		
mil. brick equivalent Floor and wall tile and accessories, glazed and un-	133.3	123.3	\$ 10.1	9.9	11.7	12.1	11.3	13.0	10.2	11.2	9.1	8.2	r 7.9	7.4		
glazedmil. 80, ft rice index, brick (common), f.o.b. plant or N.Y. dock1067=100	3 07.9 122.1	300.6 130.9	26.8 130.1	26.4 130.8	27.3 130.9	26.0 131.3	25.2 131.3	27.5 131.5	23.0 131.5	26.8 132.1	23.9 132.1	21. 3 1 3 2. 5	134.8	22.6	139.5	141
GLASS AND GLASS PRODUCTS	144.1	100.9	100.1	130.8	100.9	101.0	101.0	101.0	101.0	102.1	102.1	102.0	104.0	100.0	139.5	141
lat glass, mirs.' shipmentsthous. \$	550,292	574,069	142,251			147,118			148,395			136, 305				
Sheet (window) glass, shipmentsdo	157,187	152, 178	37, 519			38,680			37,396	- -		38, 583				
Plate and other flat glass, shipmentsdo	393,105	421, 891	104,732			108,438			110,999			97,722				
lass containers: Productionthous. gross	267,347	277,372	25,089	23, 076	24,772	24,476	22, 922	24,270	22,116	24,662	21,098	20, 318	⁷ 24 ,43 0	20, 801		
Shipments, domestic, totaldo Narrow-neck containers:	264, 869	272,6 3 0	2 3, 567	21, 881	26,458	23,813	21, 684	26, 206	22, 543	23,283	21,656	20, 721	r 2 3, 722	2 3, 3 70		
Fooddodo	24, 333 71, 053	23, 634 71, 000	2, 290 5, 880	1,987 5,506	2, 296 7, 030	1,856 7,094	$1,482 \\ 6,590$	2,240 6,816	2, 565 5, 739	1,890 5,361	1,577 5,440	1, 592 5, 552	* 2,020 * 5,193	2, 189 5, 400		
Beerdo Liquor and winedo	54, 404 22, 425	59,994 22,729	5,289 2,104	5,104 1,861	5, 836 2, 218	5,359 1,886	5,408 1,439	5,805 1,899	4,995	5, 152 2, 159	4,541 2,105	4,386	* 5, 015 * 2, 33 9	4,878 2,074		
Wide-mouth containers:				-,			-,		-,							
Food (incl. packer's tumblers, jelly glasses, and fruit jars)thous. gross Dairy products	58, 241	59, 129	4, 749	4, 483	5, 692	4,654	4, 3 00	6, 301	4,933	5, 313	4, 874	4, 446	r 5, 551	5, 167		
	238	197	16	16	25	13	12	21	14	16	16	14	r 19	13		-
Narrow-neck and Wide-mouth containers: Medicinal and toiletdo Household and industrialdo	29, 892 4, 283	31, 526 4, 421	2, 856 383	2, 536 388	2, 925 436	2, 582 369	2, 156 297	2,739 385	2,330	3,008 384	2, 694 409	2, 510 310	r 3, 130 7 455	3 , 190 459		
Stocks, end of perioddo	4, 200	35, 924	40,282	41,006	38,727	39, 107	39, 936	37,681	36,587	37,608	409 36,884	35, 924	36,922	459 33, 365		
GYPSUM AND PRODUCTS (QTRLY)	00,012	00,011	10,202	11,000				01,001	00,001	.,	00,001		00,022	00,000		
roduction:]			
Crude gypsumthous. sh. tonsdodo	12,368 11,984	13,806 12,689	2, 924 3, 081			3, 473 3, 182			3,777 3,259			3,632 3,167]			
mports, crude gypsumdo	7,718	7, 661	1,572			1,904			2, 079			2, 105				
ales of gypsum products: Uncalcineddo	4, 719	5, 525	862			1,580			1,554			1, 530	Ì			
Calcined: Industrial plastersdo	309	349	86			91			79		•••••	93				
Building plasters: Regular basecoat	330	293	76			79			72			66				
All other (incl. Keene's cement)do Board products, totalmil. sq. ft	513	484 15, 151	123 3, 661			128 3, 812			118 3, 899			114 3,780				
Lathdo Veneer basedo	451 357	369 399	110 97			93 102			82 101			83 99				
Gypsum sheathing	343	341 11, 130	80 2,719			96										
Type X gypsum boarddo Predecorated wallboarddo	2,279	2,700	603			678			701			719				1
			· · · · · · · · · · · ·			ROD										
WOVEN FABRICS ‡	1		<u>.</u>	1		1						1				}
oven fabrics (gray goods), weaving mills:						1										
Production, total Q	11,098 5,666	11,751 5,416	966 453	² 1, 168 ³ 556	948 445	942 444	2 934 2 430	902 414	900 404	² 1, 130 ² 506	920 404	830 370	721,159 2518	956 431		
Manmade fiberdo	5,336	6,214	501	2 599	492	488	2 495	479	489	² 611	509	453	* 2 628	518		
Stocks, total, end of period Q of	983 408	718 285	871 352	830 342	789 321	800 310	792 311	763 315	739 304	720 295	728 296	718 285	741 295	777 321		
Manmade fiber	567	428	513	483	462	484	477	444	432	422	429	428	* 442	452	•••••	
Orders, unfilled, total, end of period Q 1do	4, 164 2, 111	3,502 1,559	4,673	4,840	4,666	4,489	4, 251 2, 078	3,894 1,799	3,821 1,640	3,640 1,541	3,553 1,527	3,502 1,559	r 3, 477 1, 491	3,452 1,524		
Manmade fiberdo	2,010	1,905	2, 283	2, 358	2, 337	2, 272	2, 133	2,057	2, 143	2,020	1, 986	1,905	7 1, 950	1,894		
corron cotton (excluding linters):				1												
Ginnings∆thous, running bales	318 067	4 19 504					3	135	496	5,012	9,202	11,603	12.375	4 12,596		
Crop estimate, 480-pound bales, net weight	- 10, 207	- 000 ,000	l				5	100	1	0,012			, 0.0	1		1

12,958 7,279 ³ 13,702 7,777 2 719 579 601 12, 595 12, 586 2, 788 8, 761 1, 037 9 12, 333 12, 319 3, 346 7, 947 1, 026 14 6, 203 6, 191 1, 065 3, 476 1, 650 12 8, 781 8, 766 1, 895 5, 463 1, 408 15 7,351 7,336 1,376 4,397 1,563 15

^{*} Revised. ¹ Annual total; revisions not allocated to the months or quarter. ² Data cover 5 weeks; other months, 4 weeks. ³ Crop for the year 1972. ⁴ Crop for the year 1973.
 ⁶ Excludes unglazed and salt glazed facing tile. Monthly revisions (1970-72) appear in "Woven Fabrics; Production, Stocks, and Unfilled Orders," M22A—Supplement 3 (Aug. 1973), Bureau of the Census. 9 Includes data not shown separately.

15,217 15,206 12,836 1,249 1,121 13,421 13,411 5,015 7,401 995 12, 595 12, 586 2, 788 8, 761 1, 037 14, 444 14, 434 9, 031 4, 374 1, 029 15, 985 15, 975 13, 160 1, 494 1, 321

564

509

412,958 592

r 9, 633 r 9, 620 1, 432 r 6, 964 r 1, 224 r 13

589

8, 176 8, 162 1, 156 5, 613 1, 393 14

-----····· -----.....

2 712

10,822 10,813 1,521 8,145 1,147 9

d'Stocks (owned by weaving mills and billed and held for others) exclude bedsheeting, toweling, and blanketing, and billed and held stocks of denims. ¶Unfilled orders cover wool apparel (including polyester-wool) finished fabrics; production and stocks exclude figures for such finished fabrics. Orders also exclude bedsheeting, toweling, and blanketing. Δ Cumulative ginnings to end of month indicated.

543

2 706

575

5, 200 5, 187 878 2, 737 1, 572 13

2 573

3, 929 3, 916 350 2, 074 1, 492 13

567

Unless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown	1972	1973					19	73			r			19	74	
in the 1972 edition of BUSINESS STATISTICS	An	nual	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.
		TF	XTII	LE PF	RODU	CTS-	-Con	tinue	đ							
COTTON-Continued																
Sotton (excluding linters)—Continued Exportsthous. balesthous. balesdo	3, 089 75	5, 495 33	676 3	608 2	437 4	500 2	3 88 2	329 (³)	266 6	259 3	257 3	592 1	545 3	598 3	778 11	
Price (farm), American uplandcents per lb Price, Strict Low Middling, Grade 41, staple 34 (1)fe"), average 11 markets*cents per lb	* 1 27. 3 1 35. 6	7 46.8 7 73.2	26.4 35.0	27. 1 40. 2	30. 2 45. 2	29.5 46.0	30.4 52.1	36.7 66.9	44.6 80.5	43.6 75.3	41. 2 6 66. 7	47.9 76.6	57. 2 78. 1	56.5 68.6	55. 4 62. 4	58.4 6 3. 4
COTTON MANUFACTURES Spindle activity (cotton system spindles): Active spindles, last working day, totalmil	18.3	18.0			18.1	18, 1	17.8	18.0	10.1	10.1	10.1	18.0	18.1	r 18, 1	18.1	
Consuming 100 percent cotton do Spindle hours operated, all fibers, total bil Average per working day do Consuming 100 percent cotton do	10.4 115.9 .445 67.7	9.8 116.2 .447 63.1	18.1 10.0 9.3 .464 5.1	18.1 10.0 211.6 .462 26.3	9.9 9.2 .458 5.0	9.9 9.1 .456 5.0	9.9 29.3 .372 25.0	9.9 9.0 .452 4.9	18.1 9.8 8.9 .444 4.8	18.1 9.8 ² 11.5 .458 ² 6.1	18.1 9.8 9.2 .460 4.9	18.0 9.8 8.2 .409 4.4	9.8 2 11.4 .455 2 6.0	r 9.8 r 9.4 r .468 5.0	9.7 9.4 .468 5.0	
Cotton cloth: Cotton broadwoven goods over 12" in width: Production (qtrly.)mil, lin, yd	5, 666	5, 161	1, 3 96			1, 343			1, 177			1, 245			 	
Orders, unfilled, end of period, as compared with avg. weekly production No. weeks' prod Inventories, end of period, as compared with avg. weekly productionNo. weeks' prod	22.7 4.1	18.4 2.9	23. 2 3. 2	24.0 3.2	22. 5 3 . 0	21.4 2.8	26.2 3.6	19.3 2.9	17.6 2.6	16.5 2.7	16.4 2.8	18.4 2.9	15.8 2.7	15.6 2.8	16.0 2.8	
Ratio of stocks to unfilled orders (at cotton mills), end of period.	.18	. 16	.14	. 14	. 13	.13	.14	. 15	. 15	. 16	.17	. 16	r.17	. 18	.17	
Exports, raw cotton equivthous. bales Imports, raw cotton equivdo	409. 2 735. 5	459. 9 680. 9	38.3 59.4	38. 0 56. 0	38.8 59.2	37. 9 56. 2	35.4 54.2	33.9 58.1	42. 5 49. 4	43. 8 60. 4	44.8 57.7	43. 3 56. 0	44. 1 53. 6	43.6 58.6	59.5	
MANMADE FIBERS AND MANUFACTURES Fiber production, qtrly. totalmil. lb_ Filament yarn (rayon and acetate)do Staple, incl. tow (rayon)do Noncellulosic, except textlle glass:	7, 293. 6 653. 1 713. 2	8, 329. 7 635. 1 696. 7	2,023.3 158.0 168.5			2,099.3 164. 7 168. 2			2,077.2 153.7 172.6			2, 129. 9 158. 7 187. 4				
Yarn and monofilamentsdo Staple, incl. towdo Textile glass fiber	2, 773. 3 2, 582. 4 571. 6	3, 33 9. 6 2, 969. 8 688. 5	813. 1 720. 3 163. 4			827.8 765.9 172.7			842.3 738.2 170.4			856.4 745.4 182.0				
Exports: Yarns and monofilamentsthous. lb Staple, tow, and topsdo	117, 405 205, 485	⁸ 252,829 316,441	18, 196 25, 082	20, 743 27, 438	19, 451 28, 661	21,773 24,730	19,802 25,523	17,099 21,196	27, 451 29, 190	25, 270 29, 687	27, 213 25, 025	27, 2 3 2 28, 425	29, 907 34, 536	27,351 25,248	27, 509 32, 515	
Imports: Yarns and monofilamentsdo Staple, tow, and topsdo	249, 948	171, 102 164, 251	22, 692 14, 504	19, 277 10, 3 29	16, 876 16, 759	14, 695 16, 276	11, 281 18, 172	10, 511 13, 033	6, 877 11, 032	8, 242 14, 487	6, 986 13, 266	4, 510 8, 861	6, 049 13, 358	4, 305 6, 439	4, 9 3 5 10, 254	
Stocks, producers', end of period: Filament yarn (rayon and acetate)mil. lb Staple, incl. tow (rayon)do Noncellulosic fiber, except textile glass:	61. 6 61. 5	46.4 34.0	60.7 50,9			48.9 32.5			48.4 26.5			46. 4 34. 0				
Yarn and monofilamentsdo Staple, incl. tow	293. 7 298. 1 84. 0	232, 2 186, 5 70, 8	279.9 259.3 75.4			250. 0 228. 6 70. 2			254. 8 199. 6 69. 4			232.2 186.5 70.8				
Prices, manmade fibers, f.o.b. producing plant: Staple: Polyester, 1.5 denier\$ per lb	. 62	4.61	. 61	. 61	. 61	. 61	. 61	. 61	. 61	. 61	. 61	. 61	. 61	. 61	. 61	. 61
Yarn: Rayon (viscose), 150 denierdo Acrylic (spun), knitting, 2/20, 3-6Ddo	1. 03 1. 22	1.04 1.30	1. 02 1. 28	1.03 1.30	1. 05 1. 31	1.05 1.31	1.05 1.31	1.05 1.32	1.05 1.32	1.05 1.32	1.05 1.32	1.05 1.32	1.08 1.32	1.11 1.32	1. 13 1. 32	1. 15 1. 3 5
Manmade fiber and silk broadwoven fabrics: Production (qtrly.), total 9	5, 530. 9 1, 723. 0 506. 2 377. 0 3, 062. 6	6, 033. 5 1, 895. 0 473. 1 365. 8 3, 451. 6	1,555.4 480. 0 126. 2 99. 7 895. 4			1,551.4 477.2 122.2 94.1 895.7			1, 3 97.5 437.2 109.1 85.7 799.5			1, 529. 2 500. 6 115. 6 86. 3 861. 0				
Rayon and/or acetate fabrics and blends do Polyester blends with cottondo Finament and spun yarn fabrics (combinations and subtrues)	428. 2 2, 190. 1	435. 5 2, 438. 7	115.5 641.0			115.0 639.3			105. 3 554. 2			99.7 604.2				
and mixtures)mil. lin. yd WOOL AND MANUFACTURES	515.4	474. 7	123.6		••••••	119.6			113.4			118.1				•••••
Wool consumption, mill (clean basis): Apparel classmil. lb Carpet classdo Wool imports, clean yielddo Duty-free (carpet class)do	142. 2 76. 4 96. 6 71. 8	112. 4 41. 4 59. 8 40. 6	9.6 4.2 5.7 3.1	² 10.9 ² 5.0 5.6 3.6	10.1 3.7 6.4 4.3	9.7 3.5 6.8 5.3	² 8. 7 ² 2. 9 5. 6 4. 7	8.6 2.9 4.7 3.5	8.1 2.3 2.8 2.1	210.6 22.8 2.9 2.2	7.1 1.9 2.6 1.4	6.4 1.3 2.1 1.3	² 8.0 ² 2.0 1.6 1.1	6.3 2.0 3.0 1.1	6.6 1.7 2.5 1.7	
Vool prices, raw, clean basis, Boston; Good French combing and staple: Graded territory, fine	1. 157 . 925 1. 321	2.500 1.594 3.036	3. 025 2. 075 3. 968	2. 33 8 1. 462 2. 955	2. 335 1. 375 3. 093	2.575 1.600 3.242	2. 600 1. 650 3. 215	2. 750 1. 700 3. 210	2.750 1.512 2.942	2. 630 1. 420 2. 741	2. 419 1. 475 2. 596	$2.375 \\ 1.500 \\ 2.825$	2. 360 1. 480 2. 725	2. 225 1. 388 2. 532	1, 975 1, 350 2, 400	1. 850 1. 362 2. 360
Vool broadwoven goods, exc. felts: Production (qtrly.)mil. lin. yd	101.8	106.2	29.7			3 0. 8			24.9			20.8				
FLOOR COVERINGS																
Carpet and rugs:* Rugs, carpet, and carpeting, shipments, quar- torly: T otal woven, tufted, othermil. sq. yds	934.9	1,028.8	251. 3			259. 9			256.6			261. 0				

⁷ Revised. ¹ Season average. ² For 5 weeks; other months, 4 weeks. ³ Less than 500 bales. ⁴ Price not directly comparable with earlier data. ⁵ Annual total; revisions set distributed by months or quarters. ⁶ Effective Nov. 1, 1973, Little Rock, Ark., deleted 375 m market average. ⁷ Preliminary average based on sales through Feb. 1974.

*New series. Cotton market price (U.S. Department of Agriculture) available monthly back to 1947. Carpet and rug shipments (Bureau of the Census) quarterly data back to 1968 are available. For 1973, data have been revised to omit estimates for rugs not specified by kind; these estimates have been temporarily withdrawn. ? Includes data not shown separately.

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SURVEY OF CURRENT BUSINESS

Unless otherwise stated in footnotes below, data through 1972 and descriptive notes are as shown	1972	1973	.				1	973		· · · · · ·				19	974	
in the 1973 edition of BUSINESS STATISTICS	An	nual	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.
		TF	XTII	LE PI	RODU	CTS-	-Con	tinue	d	·	·	<u> </u>		·	··	
APPAREL‡																
Hosiery, shipmentsthous. doz. pairs Men's apparel cuttings: 3	228,723	228, 269	20, 3 54	17, 805	17, 875	22, 267	19, 851	23, 066	19,982	22, 077	18, 079	14,929	17, 007	16,482	19, 783	
Suitsthous. unitstous. unitstous. unitstous.	18, 174 18, 202	16, 701 18, 801	1, 589 1, 8 3 0	1,649 1,697	1, 372 1, 665	1,278 1,533	862 1,125	1,480 1,689	1,401 1,541	1,589 1,775	1,471 1,660	1,260	* 1,511 * 1,499	1,351 1,310		
Trousers (separate), dress and sportdo Slacks (jean's-cut), casual*thous. doz Shirts, dress and sportdo	182, 034 20, 914	149, 747 13, 447 33, 392	14, 566 1, 097 2, 925	13, 339 1, 342 2, 768	15, 2 33 1, 3 17 2, 920	13, 262 1, 316 3, 001	9, 529 1, 206 2, 113	13, 706 1, 010 2, 942	11, 052 1, 115 2, 7 3 9	13, 050 1, 121 3, 067	$11,536 \\ 1,029 \\ 2,956$	1,053	r 11, 931 r 1, 048 r 2, 805	10, 592 980 2, 727		
Women's misses', juniors' apparel, cuttings:‡ Coatsthous. units	20, 877		1, 492	1, 571	1, 751											
Dressesdo Blouses and shirtsthous. doz Skirtsdo	221, 546 13, 824 5, 319		20, 864 1, 722 858	20, 648 1, 677 740	16, 614 1, 753 737	•••••		 			 - -					
	0,015							MENT					[
AEROSPACE VEHICLES	1		r					1		1	1				1	
Orders, new (net), gtrly. totalmil. \$	23, 842	27,034	7, 115			6, 099			6, 908			6, 912 4, 201				
U.S. Governmentdo Prime contractdo sales (net), receipts, or billings, qtrly. total_do	14, 817 21, 274 21, 499	15,920 24,414 24,277	3, 568 6, 381 5, 637			3,709 5,567 6,532			4,442 6,252 5,646			6,214				
U.S. Governmentdo	13, 492	14, 532	3, 403		•	3,723		·	3, 597					- -		
Backlog of orders, end of period 9	26,922 15,322 13,060	29, 679 16, 710 13, 567	28,400 15,487 13,736			27,967 15,473 13,507			29,229 16,318 13,765			16,710 13,567				
Engines (aircraft) and partsdo Missiles, space vehicle systems, engines, propul-	2, 572 5, 272	2,804	2, 650		•••••	2, 763			2,756			2,804				1
sion units, and parts	2,990	5, 671 2, 9 3 9	5, 553 2, 923			5, 255 2, 785	l		6, 010 2, 900			2, 939	•	ļ		
Aircraft (complete): Shipmentsdo	3, 231, 8	4,588.2	364.6	435.8	599.6	436.9	332.2	242.4	285.8	252, 2	454.2	516.8	7 321. 5	502, 1		
Airframe weight	47,694	64,370 2,311.0	5, 462 325. 2	7, 121 205. 0	7, 698 314. 2	5, 376 145. 2	4, 630 89. 0	4, 196 125. 0	4, 112 210. 9	3, 856 88. 7	5,717 254.5	6,855 256.6	7 3, 437 134. 6	6, 312 360. 8	381.7	
MOTOR VEHICLES																
Contractory sales (from plants in U.S.), totalthous Domestic	10, 646. 8	$12,637.3\\11,865.7$	1, 220. 0 1, 143. 1	1, 096. 5 1, 021. 5	1, 219. 8 1, 140. 4	1, 186. 3 1, 122. 5	949. 1 898. 3	640.1 603.6	943.4 878.0	1,231.9 1,143.7	1,139.8 1,062.3	737.9	855.9 787.6	781.4	857.9 774.1	2 920
Passenger cars, totaldo Domesticdo Trucks and buses, totaldodo	8,823.9 8,352.5 2,446.8	9,657.6 9,078.8 2,979.7	941.2 882.8 278.7	844.0 786.6 252.5	940.9 880.1 278.9	921.3 873.3 265.0	714.0 677.5 235.1	440.3 415.7 199.7	716.9 666.1 226.5	955.5 887.2 276.4	887.8 827.1 252.0	540.0 507.1 197.8	599.9 552.1 256.0	551.9 501.5 229.5	616.0 557.1 241.9	² 674. ² 246.
Domesticdo	2, 294. 4	2, 786.8	260. 3	234.8	260.3	249.2	220.8	187.8	211.9	256. 5	235.1	184.8	2 3 5.6	206.8	217.0	
Retail sales, new passenger cars : Total, not seasonally adjustedthous Domestics∆do	10,950 9, 3 27	11, 457 9, 676	1,144 964	1,025 863	1,146 972	1,086	961 808	838 686	875 754	979 858	913 778	694 574	679 551	684 568	780 654	81
Imports∆	1,623	1,781	180 13.0	162 12.4	174 12.5	178 11.6	153	152 11.5 9.9	121 11.7	122 9.9	135 10.1 8.4	120 9.5 7.7	128 9.3 7.7	116 9.1 7.6	126 9.2 7.7	9.
Domestics∆do Imports∆do			11.0 1.9	10.5 1.9	10.7 1.8	9.7 1.8	10.0 1.8	1.7	10. 2 1. 5	8.4	1.8	1.8	1.7	1.6	1.4	8. 1.
Retail inventories, new cars (domestics), end of period:△ Not seasonally adjustedthous	1 911	1,600	1 470		1 640	1	1 610	1, 387	1,360	1,479	1,628	1,600	1,705	1,737	1,695	1.6
Seasonally adjusteddo	1, 311 1, 454	1,765	1,652 1,493	1,654 1,480	1, 648 1, 452	1,708 1,52 3	1, 612 1, 592	1, 553	1,478	1, 664	1,812	1, 765	1,713	1,644		1,67
nventory-sales ratio, new cars (domestics)△ ratio	2.0	2.0	1.6	1.7	1.6	1.9	1.9	1.9	1.7	2.4	2.6	2.7	2.7	2.6	2, 4	2.
Exports (Bureau of the Census): Passenger cars (new), assembledthous To Canadado	410. 25 376. 23	509.19 452. 3 7	53.32 48.59	51.06 46.94	49. 52 45. 81	41.74 38.24	30 . 27 26. 08	20.95 18.68	40.33 37.55	54.46 47.32	43.18 34.80	52.66 45.71	42.37 33.00	47.06 40.96	56.10 49.20	
Trucks and buses (new), assembleddo mports (Bureau of the Census):	120.62	151.65	15.50	14.80	13.49	12.96	12.67	9.18	9.14	14.08 203.04	11.22 222.18	12.71	13.37 252.03	18.84	23.79	
Passenger cars (new), complete unitsdo From Canada, total	2, 485, 90 842, 30 429, 41	2,437.34 871.56 500,68	247.73 91.02 39.61	203.09 64.37 37.36	253.73 100.69 51.39	232.73 91.01 48.46	189.15 56.34 37.68	149.32 28.86 39.79	140.56 61.60 36.96	85.62 48.86	84.03 46.80	148.03 52.77 37.35	252.08 74.28 51.42	245.01 87.65 48.90	254.71 80.08 43.41	
detachables), shipments \oplus	139,029	164,585	14.384	13,938	14,268	13,696	12,906	12, 997 8, 690	12,915 8,441	15, 585 10, 384	14,8 3 9	14,201	15,240	15,248 9,828		
Vansdododododo Trailer bodies (detachable), sold separatedo Trailer chassis (detachable), sold separatedo	18, 166	* 109, 061 18, 626 * 12, 441	9,599 1,969 1,384	8,950 1,948 707	9,222 1,365 696	9,002 1,512 1,028	8,792 1,935 1,078	963 1,012	1,069 828	949 1,018	1, 33 7 977	1, 596 912	1, 887 1, 027	1,190 478		
Registrations (new vehicles):O	1410.488	1411 351	4 998.4	4 068 7	41 061 2	41,068.9	41 103 1	4 979.6	4 815.9	4 919. 5	4 888, 6	4 875, 6	4 643.4	3 584. 9	\$ 650. 6	
Imports, incl. domestically sponsoreddo Trucksdo	1 4 1.529	1 4 1, 720 1 43, 029	4 162.4 4 260.1	4 147.6	4 170.6 4 264.7	4 163.7	4 167.3 4 281.1	3 151. 1 3 275. 0	4 132.6		4 119.6 4 243.4	4 141.8	4 110.8 4 190.0	3 103.4	3 114 9	
RAILROAD EQUIPMENT																
reight cars (all railroads and private car lines): Shipmentsnumber	147,535	58, 252	5, 157	4,001	4,677	4,647	3,727	4, 464	4,797	6, 373	5,929	5, 246	5, 862	4,003	5,355	
Equipment manufacturers do New orders do Equipment manufacturers do	¹ 42,073 ¹ 47,915 ¹ 42,343	54, 814 105, 765 102, 136	4,912 5,484 5,433	3,766 13,994 13,894	4,390 6,551 6,121	4,414 11,664 10,964	$3,466 \\ 5,582 \\ 5,282$	4, 215 5, 461 5, 461	4,505 8,142 7,442	6, 016 1 3 , 5 3 5 13, 410	5,606 9,736 9,436	4,820 11,797 11,745	5, 701 11, 246 8, 921	3, 876 6, 731 6, 231	5,112 10,514 10,345	
Unfilled orders, end of perioddo Equipment manufacturersdo	21,244	67, 199 65, 3 80	26, 535 24, 140	36, 527 34, 267	38,027 35,624	10, 964 44, 469 41, 600	5, 282 46, 097 43, 189	47,067 44,408	50,781 47,714	57, 313 55, 078	9,430 60,799 58,606	67, 199 65, 3 80	8, 921 72, 622 68, 689	75, 228 70, 922	79,725 75,49 3	
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Revised. ¹ Annual total includes revisions not distributed by months. ² Estimate of production, not factory sales. ³ Excludes 2 States. ⁴ Excludes 1 State. [‡] Revisions appear in Census report, Men's and Women's Selected Monthly Apparel Cuttings, 1971-72 (MA-23A Supplement), Sept. 1973. ³ Effective 1973, data reflect new benchmarks and revised sampling: shirts include knits (from knitting mills) not included in data prior to 1973. ^{*}New series. Data cover all types of men's jeans, but exclude dungarces, overalls, and work pants; no data available prior to 1973.

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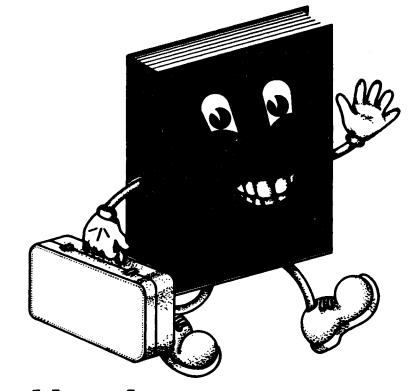
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Local Area Personal Income

UNITED STATES DEPARTMENT OF COMMERCE / SOCIAL AND ECONOMIC STATISTICS ADMINISTRATION/BUREAU OF ECONOMIC ANALYSIS

MAY 1974 / VOLUME 54 NUMBER



SURVEY OF CURRENT BUSINESS

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Table 2. Personal Income by Major Source for SMSA's and Non-SMSA Counties, 1972

Appendix A.-List of State Agencies and Universities **Receiving Bureau of Economic Analysis' Local Area Personal Income Estimates**

Appendix B.—Classification of SMSA's



U.S. Department of Commerce

Frederick B. Dent / Secretary

Sidney L. Jones / Assistant Secretary for Economic Affairs Edward D. Failor / Administrator, SESA

Bureau of Economic Analysis

George Jaszi / Director Morris R. Goldman / Deputy Director Leo V. Barry, Jr. / Statistics Editor **Billy Jo Hurley / Graphics**

Staff Contributors to This Issue

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Industry

General

CURRENT BUSINESS STATISTICS

Subject Index (Inside Back Cover)

The Secretary of Commerce has determined that the publication of this periodical is necessary in the transaction of the public business required by law of this Department. Use of funds for printing this periodical has been approved by the Director of the Office of Management and Budget through September 1, 1975.

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Local Area Personal Income

SINCE 1967, the May issue of the SURVEY has presented BEA's annual estimates of personal income in standard metropolitan statistical areas (SMSA's). This issue continues the SMSA series and, for the first time, covers the 2,472 counties that lie outside of SMSA's. Estimates of total personal income are shown for 1950, 1959, 1965, 1969, and 1972; estimates of per capita income are shown for 1950 and 1972; and industrial sources and types of income are shown for 1972.

Each of these estimates is available for 1929, 1940, 1950, 1959, 1962, and 1965-1972 for the 2,725 SMSA's and non-SMSA counties—hereafter referred to as local areas. Space considerations preclude full publication in the SURVEY. However, for those who wish additional data, Appendix A provides a list of agencies to which BEA supplies annually estimates for the local areas of the State in which the agency is located.

This article presents information which should be helpful to the users of these local area income series.

Personal income defined

Acknowledgments

Personal income is the current income received by residents of an area from all sources. It is measured before

The regional economic measurement program is under the general supervision of Robert E. Graham, Jr., Associate Director for Regional Economics. The personal income estimates were prepared under the direction of Edwin J. Coleman, Chief of the Regional Economic Measurement Division, assisted principally by Kenneth P. Berkman, Chief of the Government, Proprietary and Investment Income Branch and Elizabeth H. Queen, Chief of the Private Wage and Income Branch. Important contributions in specific areas were made by the following persons in the Regional Economic Measurement Division.

Private Nonfarm Wage and Salary Income: Michael P. Carroll, Truetella Fuller, Esther V. Harrell, Duhurst R. Hood, Mildred L. Hynson, Myles Levin, Alan J. Millican, Evelyn Newman, William E. Reid, Jr., Victor Sahadachny and John N. Wells.

Farm Income: Q. Francis Dallavalle and Gordon H. Lester, Jr.

Government Wages and Salaries, Non-

farm Proprietors Income, Other Labor Income, Property Income, Transfer Payments and Personal Contributions to Social Insurance: Vivian G. Conklin, Wallace K. Bailey, Jr., Joan Bolyard, Robert Brown, Fredric W. Gatlin, Raymond K. Leach, Judith Meckley, Susan R. Mullaney and Katharine Richardson.

The tables in this issue as well as the materials distributed to the agencies in each State shown in Appendix A were prepared under the direction of Linnea Hazen, Acting Chief of the Regional Economic Information System Branch. Specific contributions in this area were made by Hazel E. Turner, Louise T. Johnson, Mary C. Williams, Eunice P. James, Paul Levit, Ronald Reel, and Madge Watson.

The extensive amount of data processing support required during all phases of the local area personal income project was provided by the Computer System and Services Division's Operation Branch under the direction of Robert E. Shuck. deduction of income and other personal taxes, but after deduction of personal contributions to social security, government retirement, and other social insurance programs. It consists of wages and salaries (in cash and in kind and including tips and bonuses as well as contractual compensation), various types of supplementary earnings termed "other labor income" (the largest item being employer contributions to private pension, welfare, and health funds), the net incomes of owners of unincorporated businesses (farm and nonfarm, including the incomes of independent professionals), net rental income, dividends, interest, and government and business transfer payments (consisting in general of disbursements to persons for which no services are rendered currently, such as unemployment benefits, social security payments, veterans' benefits, welfare and relief payments, and consumer bad debts).

Local area personal income conforms to the U.S. personal income series included in BEA's national income and product accounts with one exception. Income paid by the Federal Government to its civilian and military personnel stationed temporarily abroad is included in national personal income **but** excluded from local area personal income.

Place-of-work or place-of-residence

From the foregoing definition, it is evident that personal income is a measure of income received and not of income produced. To measure personal income in local areas, a choice regarding the geographic location of the income recipient must be made. Should personal income be measured according

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to where the recipient *performed* the work for which the income was received or according to where the recipient *lived*?

For property income and transfer payments, which account for about 25 percent of personal income on the average, place-of-residence is the only concept appropriate for measuring personal income. Property income could be measured in terms of place-of-work by allocating these incomes to the geographic areas in which the businesses that generated them are located. However, numerous conceptual and statistical difficulties stand in the way of applying this criterion. Also, such a criterion would vield a result more suited for inclusion in a measure of income produced (area income or gross area product) than for inclusion in a measure of income received (personal income). Income produced would constitute a useful addition to the tools of regional economic analysis, of course, but the concern here is with measurement of personal income and not of income produced. Similarly, transfer payments cannot be allocated according to place-of-work because, by definition, transfers consist of payments to persons for which no services (work) are rendered currently.

For labor income (wages and salaries, proprietors' income, and other labor income), place-of-work or place-ofresidence of the income recipient can be used, as either would constitute an appropriate component of income received, or personal income. The difference between the place-of-work and place-of-residence measure is the net flow of commuters' earnings. That is, earnings of persons working in an area minus the earnings of those working in the area but living in another area plus the earnings of persons residing in the area but working in another area equal area earnings on a residence basis. The difference between this measure of labor earnings and its place-of-work counterpart is the residence adjustment shown in the fifth from the last column of table 2.

The fact that only the place-ofresidence criterion can be used for property income and transfe^{**} payments necessitates use of the residence criterion for labor income in order to have an internally consistent measure. Therefore, both total and per capita income wherever used in this report reflect the place of residence of the recipient.

Data considerations require that the labor component of personal income be measured first on a place-of-work basis by industry. The all-industry total for each area is then converted to a place-of-residence basis by means of the residence adjustment previously noted. To the total of earnings by place-ofresidence are added property income and transfer payments to yield total personal income on a residence basis.

Although the measurement of labor earnings by place-of-work and their subsequent conversion to a place-ofresidence basis are necessitated by data considerations, place-of-work earnings constitute a most useful analytical tool in their own right on two counts.

First, analysis of factors responsible for changes in total income focuses mainly on labor earnings, because in most areas they constitute about threefourths of total income. Changes in this component can be understood best by first analyzing changes in industrial composition via the place-of-work series. Place-of-work is preferable to place-of-residence for this purpose because interindustry relationships display greater regularity on a place-ofwork basis. After industrial changes in total labor earnings on a place-of-work basis are understood, these changes are then carried through the residence adjustment to total income in the area.

Thus, the initial cause of a change in total income is derived through analysis of the residence-based aggregates. If the change centers in the labor earnings component rather than in the transfers or property income components, as is usually the case, intensive analysis is then focused on the more detailed placeof-work based earnings component.

Second, since comprehensive measures of production (area income or product) do not exist, labor earnings, by industry and place-of-work, can serve as a proxy for regional output in many industries. The analyst can gauge the suitability of the measure for the industry under analysis by comparing the earnings component for the U.S. as a whole in a given industry with GNP, or national income, in that if dustry. Satisfactorily close movements between the two, which are quite likely to hold in the long run, would be taken as an indication of the suitability of area earnings by place-of-work as a proxy for output.

Uses of local area personal income

Since most personal consumption expenditures are made out of personal income, this aggregate is a good measure of the relative size of the consumer market even though at this time adjustments for personal taxes, consumer interest, foreign transfers, and saving which also come out of personal income have not been made for local areas. Consumer markets in the Nation vary greatly in size. Personal income in 1972 ranged from less than \$1 million in some local areas to more than \$60 billion in the New York Metropolitan Area, with the 2,725 areas well scattered over this wide range. Among areas, median personal income in 1972 was \$57 million. Because of differences in size of per capita income, total income is a much more precise measure of the size of consumer markets than is population.

The labor earnings component of personal income serves to identify the type and quantity of industry present in an area and, therefore, is an indirect indicator of industrial markets. For example, data on mining earnings in table 2 indicate that the counties of Cheyenne, Colorado; McDaniel, West Virginia; and Midland, Texas are centers of mining activity. If headquarters of mining companies rather than producing units are the major concern of the analyst, the SMSA's of Pittsburgh, Los Angeles, and Tucson constitute principal markets for mining supplies.

To those accustomed to gauging the importance of farming by the size of cash receipts, farm earnings in a given county may seem low. However, two points must be taken into account. First, farm earnings do not measure receipts from farming but only the net personal income generated in the in-

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dustry. That is, farm earnings are the sum of farm wages, supplementary farm labor income and net profits of the farm operator. A large part of total farm receipts are used to pay for supplies and services, such as fertilizer, machinery, and fuel, produced by other industries.

Second, in areas where corporate farms predominate, labor earnings will be comparatively small, for the only portion of corporate farm income included in labor earnings are wages and salaries and other labor income. No part of corporate farm profits is included in labor earnings. Indeed, only a small portion of corporate profits—dividends paid to stockholders—is included in personal income and dividends are not identified by industry or county of origin.

The largest manufacturing centers, as measured by labor earnings, are the Chicago, New York, Detroit, Philadelphia, and Boston SMSA's, in that order. Largest service industry concentrations are in New York, Los Angeles, Chicago, Boston, and Philadelphia. If a narrower and more specialized service market such as that for hotel, entertainment club, and restaurant supplies is required, Miami and Las Vegas qualify as leading areas. If the market sought covers educational supplies and services, numerous SMSA's would qualify with the Boston area the leading market.

Use of per capita income

When expressed on a per capita basis, personal income is an indicator of the quality of consumer markets and of economic welfare. Area differences are large.

First, there are the extremes. In about a dozen counties, 1972 per capita income ranged from \$7,000 to \$11,000, while in 22, the range was between \$6,000 and \$7,000. At the other end of the scale, there are 48 counties in which per capita incomes were below \$2,000, or less than half the national average. These 82 counties are generally small and most were affected by unusual conditions such as a bumper crop, a major construction job (i.e., a defense facility, a nuclear plant, or a dam), or a catastrophe (i.e., floods, tornadoes, or droughts). In many instances, the unusually high (low) level of per capita income is temporary. In some instances, a high per capita income is illusory as when a construction project brings in a large number of high paid workers who live near the site, who are included in the population count, but who send a substantial portion of their wages to their dependents living at their permanent homes in other counties. Also, because population (the denominator) is measured as of one date whereas income (the numerator) is measured as a flow over the calendar year, a significant change in population during the year can cause a distortion in the per capita figure. The nearer to midyear that the change occurs, the greater the distortion.

The \$4,000 per capita income range (from \$2,000 to \$6,000) over which the remaining 2,643 local areas were spread is substantial and indicates that there are wide differences in the level of living in various parts of the Nation.

Perhaps most important, personal income forms a useful statistical framework for analyzing the economic impact of a proposed program, policy, or project on the economy of an area. A special feature of the local area income series in this use is its flexibility. With counties and SMSA's as building blocks, an income structure can be assembled for any multi-county geographic area chosen.

Methodology

The estimates of local area personal income presented here were not obtained by a survey or questionnaire approach, nor were they derived from personal records of individuals. Instead, they were constructed mainly from business and governmental records which show various types of income disbursed to persons. Obviously, income paid out to persons equals income received by persons. Use of the disbursement rather than the survey approach is much more economical and, in addition, yields a body of information especially useful in local area economic analysis. On the other hand, the disbursement approach has the disadvantage of providing little or no data on the demographic characteristics of the income recipients living in an area.

The following summary description of methodology is designed to assist the user of the series. The description generally relates to the estimates for 1972. For most income items, recent period estimates have greater reliability than those for earlier years because more and better data are available for later periods. There are exceptions, of course.

The local area personal income estimates are the product of a complex

estimating procedure in which county series for about 325 income items were assembled, processed, adjusted, converted into income measures, and then combined into the tables shown in this article. Most of the data used were obtained from records maintained by government agencies for their own purposes, usually to administer a program such as unemployment insurance or social insurance. Some were obtained from private sources such as the American Hospital Association or the American Association of Railroads. None were designed specifically for local area income measurement.

The estimates were made within the framework of the BEA's State estimates of personal income. That is, State totals for each of the 325 income items were allocated to the counties of each State in accordance with their proportionate shares of a related economic series that was available on a county basis. In some cases, the allocating series was the same as that used to derive the State totals, e.g., for most wages and salaries, the county allocating series and the State and national totals were each derived from the same basic source material. However, estimating adjustments cause minor differences in the State and local area totals and require the county series to be used as an allocator. Care was taken to make the allocating series as similar as possible to the series that was allocated.

The allocation procedure is so central to the measurement of local area income estimates that an illustration of it in some detail seems worthwhile. In a typical State, about two-thirds of total payrolls and nearly 90 percent of private payrolls come under the State's unemployment insurance (UI) program, which requires every covered employer to report to the State's employment security commission the wages and salaries paid its employees during the preceding quarter. These reports were tabulated by counties and summed according to industries. The quarterly tabulations, in which individual employer reports lose their identity, were furnished BEA, which summed them to an annual basis by industry. Payrolls of employers with too few employees to be covered by the UI program were obtained from reports of the Social Security Administration and added to the UI data.¹ Other elements of payrolls present in the industry but excluded from UI coverage, such as tips, pay-in-kind, or even an entire segment of an industry, were estimated by counties and added to the UI-SSA series. The resulting county figures are termed "the allocating series." They were summed to a State total which differed from the series to be allocated by one to five percent because of certain adjustments which had been made to the latter but which could not be made to the allocating series because of a lack of data. The total from the State series was divided by the sum-ofthe-counties total and the resulting ratio applied to "the allocating series" county-by-county. The county estimates so adjusted necessarily summed to the independently derived State control total.

Wages and salaries

The measurement of UI-based wages and salaries was covered in the illustration of the allocation procedure and will not be repeated. The following paragraphs touch briefly on the measurement of payrolls not covered by UI and on nonwage income components.

State totals of wages and salaries of railroad employees and workers in private households were allocated to counties in proportion to the product of the number of such employees and their total income as reported in the 1960 Decennial Census of Population. The distribution of farm wages was derived from the 1967 Census of Agriculture. Wages and salaries in the "Rest of the World" were allocated according to the distribution of employees in the United Nations and the various foreign embassies and consuls. In most instances, the State total was assigned to a single county.

Federal civilian payrolls were based on UI data in 15 States and on Civil Service Commission employment data for the remaining States. In the latter, salary differentials were introduced by weighting each agency's county employment by its average salary in that State as calculated from UI data.

Military payrolls were estimated in three components. "Cash pay" and "pay-in-kind" were based on a distribution of military strength derived from Defense Department data and the 1970 Decennial Census of Population. "Allowances and allotments" were allocated by a combination of military strength and civilian population with the former weighted twice as heavily as the latter. Civilian population was included in order to take account of the substantial volume of allotments of pay which military personnel remit to their dependents. The two-to-one weighting system was derived from actual disbursements on a State basis. Military "allowances and allotments" form the only component of wages and salaries which is credited directly to a recipient other than the employee.

A benchmark distribution of local government payrolls was derived from the 1967 Census of Governments. This benchmark was extended to 1972 by special Census reports covering about two-thirds the payroll total with the remainder modified by changes in population. State government payrolls were allocated by the 1967 Census of Government's distribution of full-time State government employment by county.

Other labor income

Employer contributions to private pension, health, and welfare plans, which account for 85 percent of other labor income, were distributed by wages and salaries for pension plans and by employment for health and welfare plans. Each allocation was carried out in considerable industrial detail in order to achieve proper weighting. The remaining items of other labor income were allocated by payrolls, employment, or population.

Proprietors' income

Nonfarm proprietors' income was based essentially on a 1962 county distribution of the all-industry State estimate derived from two sources. About two-thirds of the aggregate was allocated by reported IRS data and the remaining one-third by the product of the number of nonfarm proprietors' and average wages. This series was disaggregated industrially and extended to 1972 and intervening years by social security data on the number of small establishments by industry and by county. In each instance, the preliminary county distribution was adjusted to equal the independently, and more accurately, measured State control total.

Data on nonfarm proprietors' income by county by detailed industry were provided by the Internal Revenue Service for 1968 and 1969 and will be maintained annually. When these data are incorporated into the local area income series, the nonfarm proprietors' income component will be more reliably based, although it may not be too different from the estimate now a part of the series.

Farm proprietors' income was based mainly on the quinquennial censuses of agriculture. County distributions of about six types of gross income and about 40 items of farm production expenses were used to allocate State totals of the corresponding series. These State totals were provided by the U.S. Department of Agriculture.

^{1.} Beginning with 1972, the exemption of some firms from UI coverage because of the small number of employees has been abolished. However, for earlier years, the addition of Social Security data was an important adjustment to U1 data.

Subtraction of total production expenses from total gross farm income county by county yielded farm income. Estimates of corporate farm income were subtracted from total farm income to obtain farm proprietors' income. Estimates for noncensal years were prepared by modifying the county distribution of each income and expense item by information obtained from the individual States wherever possible. Other distributions were held constant or moved forward by a related series for which data were available.

Property income

Dividends and monetary interest were allocated to local areas by special tabulations provided by the Internal Revenue Service. In the absence of direct data, imputed interest and monetary rental income of persons were allocated by the estimates of dividends and monetary interest.

Imputed rental income of owneroccupied houses was derived by allocating State totals of this item to counties by the value of owner-occupied homes from the decennial censuses of population and housing. Estimates for noncensal years were derived by straightline interpolation of the relative distributions.

Transfer payments

Total transfer payments were measured as the sum of 45 separately estimated series. Directly reported data were used to measure about half of all transfers, although the proportion varied among local areas. Good indirect indicators, such as veterans population to allocate selected components of veterans' benefits, were available for large segments of the remaining transfers.

Personal contributions for social insurance

Personal contributions for social insurance—a negative component of personal income—were allocated to counties by wages and salaries and proprietors' income in the appropriate industry with only minor exceptions.

Per capita income

Per capita income was derived by dividing total personal income by total population. County population estimates for decennial years were taken from the decennial censuses and adjusted proportionately to the Census Bureau's midyear State estimates of population. For noncensal years, the local area population figures were obtained from the Census Bureau through that agency's cooperative program with the various States.

The Census Bureau includes college students in the population of the county in which the school they attend is located. The income received by the parents of many, perhaps most, of these students is allocated to a different county. This mismatch of income and population tends to understate the per capita income of counties in which colleges are located by what appear to be amounts ranging from 1 to about 8 percent. At present no data are available with which to adjust for this mismatch.

Classification of SMSA's

The classification of SMSA's in this report conforms to that of the Office of Management and Budget as announced on February 8, 1974, with the exceptions noted below.

In New England where SMSA's are defined officially in terms of cities and towns, satisfactory data for measuring local area income are generally available on a county basis only. Consequently, the New England metropolitan areas which appear in the table are county approximations of the official SMSA's.

In Virginia the Richmond and Petersburg-Hopewell metropolitan areas which appear in the table differ from the SMSA's officially defined by the Office of Management and Budget because the independent city of Colonial Heights is here included in the Richmond metropolitan area, whereas it is officially part of the Petersburg-Hopewell SMSA.

In Vermont and Wyoming—States without official SMSA's—Burlington and Cheyenne, respectively, are treated as SMSA's. Because the U.S. national income accounts do not cover territories and possessions, the four SMSA's in Puerto Rico are omitted from the series.

Boundaries of SMSA's are changed from time to time. In this article, however, the designated geographic boundaries of each SMSA are held constant over the entire period back to 1929. The county content of each SMSA is listed in Appendix B.

Table 1.—Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-72¹

			Total p	ersonal inc	come by p	lace of res	sidence		Per c	apita inco	me by pla	ce of resid	lence
Line	Area title		Mill	ions of dol	lars		Average rates of	annual growth	Dol	lars	Percent national	of the average	Rank in United States
		1950	1959	1965	1969	1972	1969–72	1950-72	1950	1972	1950	1972	1972
1 2 3	United States, total ²	225, 856 172, 234 53, 622	382, 840 302, 245 80, 595	535, 221 422, 108 113, 113	746, 449 590, 963 155, 486	935, 350 734, 865 200, 485	7,53	6,82	1, 493 1, 708 1, 064	4, 492 4, 825 3, 586	114	107 80	
4	New England Region: ³ Maine: SMSA's: Lewiston-Auburn Portland	$\frac{112}{254}$	159 436	199 558	285 759	33 9 948	5. 9 5 7. 69	5. 16 6. 17	1, 333 1, 330	3, 666 4, 266	89 89	82 95	1, 206 520
6 7 8 9 10 11 12 13 14	Non-SMSA Counties: Aroostook Franklin Hancock Kennebec Knox Lincoln Oxford Penobscot Piscataquis	89 24 32 100 32 17 52 130 20	138 33 52 150 47 30 77 220 26	223 48 70 211 62 44 95 302 32	233 63 99 301 84 68 126 354 44	291 76 129 382 105 83 145 449 52	7.69 6.45 9.22 8.27 7.72 6.87 4.79 8.25 5.73	5.53 5.38 6.54 6.28 5.55 7.47 4.77 5.80 4.44	928 1, 139 990 1, 191 1, 118 950 1, 166 1, 194 1, 046	3,036 3,272 3,497 3,889 3,408 3,824 3,156 3,461 3,094	62 76 66 80 75 64 78 80 70	68 73 78 87 76 85 70 70 77 69	1, 972 1, 679 1, 401 939 1, 529 1, 011 1, 829 1, 454 1, 909
15 16 17	Somerset Waldo Washington	46 22 31	64 36 42	85 43 58	116 62 71	138 73 90	5.96 5.59 8.22	5.12 5.60 4.96	1, 151 1, 027 873	3, 234 2, 954 2, 880	77 69 58	72 66 64	1, 727 2, 068 2, 154
18	York New Hampshire: 4 SMSA's: Manchester-Nashua	133 242	206 390	26 3 553	373 828	443	5.90 7.44	5. 62 6. 79	1,419	3, 811	95	85 96	1, 031 465
20 21 22 23 24 25 26 27	Non-SMSA Counties: Belknap. Carroll. Cheshire. Coos Grafton Merrimack. Strafford. Sullivan.	32 15 49 43 49 77 64 32	59 28 89 64 84 131 106 45	80 41 124 73 121 190 149 67	111 60 177 98 174 274 212 94	147 82 221 123 226 359 270 121	9. 82 10. 97 7. 68 7. 87 9. 11 9. 42 8. 39 8. 78	7. 18 8. 03 7. 09 4. 89 7. 20 7. 25 6. 76 6. 23	1, 187 933 1, 278 1, 199 1, 034 1, 232 1, 242 1, 228	4, 347 4, 233 4, 014 3, 621 3, 964 4, 244 3, 756 3, 779	80 62 86 80 69 83 83 83 83	97 94 89 81 88 94 84 84	445 560 785 1, 263 843 543 1, 085 1, 059
28	Vermont: SMSA's: Burlington ³	73	137	195	339	415	6.98	8.22	1, 170	3, 924	78	87	900
29 30 31 32 33 34 35 36 37 38	Non-SMSA Counties: Addison	19 29 25 7 31 3 11 15 15 18 55	31 53 36 10 45 4 17 25 88 82	46 73 47 11 59 7 24 34 39 113	70 104 68 15 88 10 38 52 52 54 164	90 126 88 20 110 11 48 66 68 202	8.74 6.60 8.97 10.06 7.72 3.23 8.10 8.27 7.99 7.19	7.33 6.90 5.89 4.89 5.93 6.93 6.93 6.93 6.23 6.09	954 1, 209 1, 051 1, 191 1, 039 950 961 899 852 1, 196	3,676 4,344 3,673 3,450 3,409 2,966 3,538 3,611 3,331 3,679	64 81 70 80 70 64 64 64 57 80	82 97 82 77 76 66 79 80 74 82	$1, 195 \\ 447 \\ 1, 198 \\ 1, 469 \\ 1, 528 \\ 2, 047 \\ 1, 353 \\ 1, 272 \\ 1, 604 \\ 1, 190 $
39 40 41	Washington Windham Windsor	53 37 59	77 55 79	102 74 121	151 111 160	19 3 141 189	8. 52 8. 30 5. 71	6.05 6.27 5.43	1,242 1,290 1,450	3, 948 4, 089 4, 115	83 86 97	88 91 92	87 3 698
42 43 44 45 46	Massachusetts: SMSA's: Boston-Lowell-Brockton-Lawrence-Haverhill, Mass.–N.H. ³ New Bedford-Fall River. Pittsfield Springfield-Chicopee-Holyoke. Worcester-Fitchburg-Leominster	5, 144 595 214 766 877	8, 415 784 308 1, 227 1, 299	11, 389 1, 062 413 1, 594 1, 765	16, 021 1, 482 579 2, 121 2, 401	19, 78 3 1, 854 705 2, 582 2, 911	7.28 7.75 6.78 6.78 6.63	6, 31 5, 30 5, 57 5, 68 5, 60	1,642 1,562 1,610 1,684 1,606	5,055 4,055 4,668 4,369 4,516	110 105 108 113 108	113 90 104 97 101	130 736 242 429 341
47 48 49 50	Non-SMSA Counties: Barnstable Dukes Franklin Nantucket	66 7 79 6	159 12 109 9	$250 \\ 15 \\ 150 \\ 12$	386 23 206 19	533 31 248 23	11, 36 10, 46 6, 38 6, 58	9.96 7.00 5.34 6.30	1, 402 1, 271 1, 497 1, 777	5,066 4,759 4,127 5,836	94 85 100 119	113 106 92 130	
51	Rhode Island: SMSA'a: Providence-Warwick-Pawtucket,	1, 181	1,658	2, 264	3, 109	3 , 920	8.03	5. 60	1, 629	4, 494	109	100	3 59
52	Non-SMSA Counties: Newport	90	165	22 3	347	412	5. 89	7.16	1, 474	4, 306	99	96	482
53 54 55 56	Connecticut: SMS A's: Bridgeport-Stanford-Norwalk-Danbury Hartford-New Britain-Bristol New Haven-West Haven-Waterbury-Meriden New London-Norwich.	936 1, 282 994 241	1, 855 2, 226 1, 651 446	2, 609 3, 209 2, 303 643	3, 803 4, 654 3, 152 857	4, 409 5, 468 3, 808 1, 038	5. 05 5. 52 6. 50 6. 60	7.30 6.82 6.30 6.86	1,848 1,959 1,81 3 1,659	5, 553 5, 168 5, 005 4, 379	124 1 3 1 121 111	124 115 111 97	110 143
57 58	Non-SMSA Counties: Litchfield Windham	161 108	285 142	410 208	602 290	700 345	5. 16 5. 96	6. 91 5. 42	1,622 1,742	4, 802 4, 001		107 89	

Table 1.—Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950–721—Con.

			Total p	ersonal in	come by p	blace of re	esidence		Per c	apita inco	me by pla	ce of resi	lence
Line	Area title		Mill	ions of dol	lars		Average rates of	annual growth	Dol	ars	Percent national	t of the average	Rank in United States
		1950	1959	1965	1969	1972	1969-72	1950-72	1950	1972	1950	1972	1972
59 60 61 62 63 64 65 66 67 68	Mideast Region: New York: SMSA's: Albany-Scheneetady-Troy. Binghamton, N.YPa. ⁵ Buffalo. Elmira. Nassan-Suffolk. New York, N.YN.J. ⁵ Poughkeepsie. Rochester Syracuse. Utica-Rome.	1, 064 337 1, 927 134 1, 810 19, 199 207 1, 154 720 417	1, 611 609 3, 225 203 5, 171 28, 403 3,74 2, 052 1, 249 736	2, 186 806 4, 030 265 7, 392 38, 099 2, 866 1, 690 901	2, 986 1, 101 5, 268 359 10, 995 51, 215 855 4, 077 2, 313 1, 191	3, 823 1, 306 6, 298 338 13, 699 60, 674 1, 053 4, 847 2, 849 1, 401	$\begin{array}{c} 8.59 \\ 5.86 \\ 6.13 \\ -1.99 \\ 7.60 \\ 5.81 \\ 7.19 \\ 5.94 \\ 7.19 \\ 5.56 \end{array}$	$\begin{array}{c} 5.\ 99\\ 6.\ 35\\ 5.\ 53\\ 4.\ 30\\ 9.\ 64\\ 5.\ 37\\ 7.\ 67\\ 6.\ 74\\ 6.\ 45\\ 5.\ 66\end{array}$	1, 636 1, 363 1, 765 1, 540 1, 904 2, 089 1, 510 1, 704 1, 545 1, 462	4, 821 4, 273 4, 655 3, 320 5, 274 6, 102 4, 608 5, 003 4, 428 4, 079	110 91 118 103 128 140 101 114 103 98	$ \begin{array}{r} 107 \\ 95 \\ 104 \\ 74 \\ 117 \\ 136 \\ 103 \\ 111 \\ 99 \\ 91 \\ 91 \end{array} $	188 513 251 1, 618 96 34 281 144 397 707
69 70 71 72 7 3 74 75 76 77 78	Non-SMSA Counties: Allegany Cattaraugus Cayuga Chautauqua Chenango Clinton Columbia Cortland Delaware Essex	51 105 91 216 52 62 55 55 64 3 8	71 128 134 324 73 130 96 86 93 61	96 190 190 386 104 152 127 110 106 80	132 255 249 503 150 202 171 147 148 107	148 276 299 598 175 279 214 178 170 125	$\begin{array}{c} \textbf{3.89}\\ \textbf{2.67}\\ \textbf{6.29}\\ \textbf{5.94}\\ \textbf{5.27}\\ \textbf{11.37}\\ \textbf{7.76}\\ \textbf{6.59}\\ \textbf{4.73}\\ \textbf{5.32} \end{array}$	$\begin{array}{c} \textbf{4.96}\\ \textbf{4.49}\\ \textbf{5.56}\\ \textbf{4.74}\\ \textbf{5.67}\\ \textbf{7.08}\\ \textbf{6.37}\\ \textbf{5.48}\\ \textbf{4.54}\\ \textbf{5.56} \end{array}$	1, 155 1, 349 1, 290 1, 596 1, 334 1, 161 1, 280 1, 468 1, 433 1, 072	3, 044 3, 242 3, 795 3, 999 3, 733 3, 501 3, 889 3, 850 3, 635 3, 563	77 90 86 107 89 78 86 98 98 96 72	68 72 84 89 83 78 83 78 86 81 79	$1,962 \\ 1,722 \\ 1,040 \\ 803 \\ 1,111 \\ 1,395 \\ 940 \\ 983 \\ 1,244 \\ 1,323$
79 80 81 82 83 84 85 86 87 88	Franklin Fulton Genesce Greene Hamilton Jefferson Lewis Orange Otsego. St. Lawrence	47 74 76 33 5 115 26 237 61 117	66 101 114 58 9 161 37 400 89 209	78 129 156 81 10 206 50 565 121 234	$111 \\ 169 \\ 215 \\ 114 \\ 14 \\ 288 \\ 67 \\ 820 \\ 171 \\ 322$	$137 \\ 207 \\ 257 \\ 146 \\ 17 \\ 345 \\ 82 \\ 1,065 \\ 209 \\ 393 \\$	$\begin{array}{c} 7.27\\ 6.99\\ 6.13\\ 8.60\\ 6.69\\ 6.20\\ 6.97\\ 9.10\\ 6.92\\ 6.87\end{array}$	$\begin{array}{r} \textbf{4.98}\\ \textbf{4.79}\\ \textbf{5.69}\\ \textbf{6.99}\\ \textbf{5.72}\\ \textbf{5.12}\\ \textbf{5.36}\\ \textbf{7.07}\\ \textbf{5.76}\\ \textbf{5.66} \end{array}$	$\begin{array}{c} 1,046\\ 1,451\\ 1,598\\ 1,133\\ 1,136\\ 1,338\\ 1,134\\ 1,553\\ 1,203\\ 1,176\end{array}$	$\begin{array}{c} \textbf{3,046}\\ \textbf{3,727}\\ \textbf{4,240}\\ \textbf{4,061}\\ \textbf{3,436}\\ \textbf{3,817}\\ \textbf{3,347}\\ \textbf{4,612}\\ \textbf{3,664}\\ \textbf{3,385} \end{array}$	70 97 107 76 76 90 76 104 81 79	68 83 94 90 76 85 75 103 82 75	$1,957 \\1,118 \\549 \\729 \\1,490 \\1,025 \\1,588 \\278 \\1,210 \\1,547$
89 90 91 92 93 94 95 96 97 98	Schoharie Schuyler Seneca Steuben Sullivan Tompkins Ulster Warren Washington Wyoming	25 17 38 128 62 81 119 62 55 39	34 25 62 200 101 127 247 94 89 63	48 36 85 271 134 179 334 118 117 90	70 49 113 351 187 253 519 166 164 121	101 59 143 333 229 313 630 204 199 153	$\begin{array}{c} 13.00\\ 6.39\\ 8.17\\ -1.74\\ 6.99\\ 7.35\\ 6.67\\ 7.11\\ 6.66\\ 8.14\end{array}$	$\begin{array}{c} 6.55\\ 5.82\\ 6.21\\ 4.44\\ 6.12\\ 6.34\\ 7.87\\ 5.56\\ 6.02\\ 6.41 \end{array}$	$\begin{array}{c} 1,107\\ 1,189\\ 1,312\\ 1,401\\ 1,514\\ 1,364\\ 1,285\\ 1,574\\ 1,171\\ 1,185\end{array}$	3, 699 3, 469 4, 027 3, 289 4, 018 4, 025 4, 223 4, 010 3, 706 3, 954	74 80 88 94 101 91 86 105 78 79	82 77 90 73 89 90 94 89 83 83	$1, 164 \\1, 441 \\765 \\1, 660 \\778 \\767 \\571 \\790 \\1, 150 \\860$
99 100 101 102 103 104 105 106 107	Yates New Jersey: 4 SMSA's: Atlantic City Jong Branch-Asbury Park Newark New Brunswick-Perth Amboy-Sayreville Paterson-Clifton-Passaic Trenton Vineland-Millville-Bridgeton	20 1,098 351 2,963 509 651 415 135	31 8 1, 608 725 5, 057 1, 089 1, 022 680 228	44 2, 044 1, 142 6, 976 1, 592 1, 395 889 307	61 2, 615 1, 679 9, 310 2, 275 1, 833 1, 227 423	75 793 3, 108 2, 153 11, 410 2, 986 2, 283 1, 594 536	7.13 8.84 5.98 8.64 7.02 9.49 7.59 9.11 8.21		1, 117 1, 440 1, 683 1, 547 1, 876 1, 909 1, 915 1, 791 1, 510	3, 569 4, 250 5, 090 4, 498 5, 481 5, 014 4, 917 5, 056 4, 142	96 113 104 128 128 128 120 101	95 113 100 122 112 109 113 92	1,316 537 123 352 73 139 157 129 648
108 109 110 111	Non-SMSA Counties: Cape May Hunterdon Ocean Sussex	47 64 84 43	95 125 252 98	140 180 400 160	202 258 653 245	279 324 949 333	11. 37 7. 89 13. 27 10. 77	8.43 7.65 11.65 9.75	1, 266 1, 497 1, 480 1, 242	4, 204 4, 436 3, 883 3, 957	85 100 99 83	94 99 86 88	594 391 947 855
112 113 114 115 116 117 118 119 120 121 122 123	Pennsylvania: ' SMSA's: Allentown-Bethlehem-Easton, PaN.J. ⁵ Altoona Erie Harrisburg Johnstown Lancaster Philadel phia, PaN.J. ⁵ Pittsburgh Reading. Wilkes-Barre-Scranton-Hazleton Williamsport York	825 177 364 504 368 6, 443 3, 716 409 858 143 375	$1, 182 \\ 232 \\ 516 \\ 818 \\ 446 \\ 612 \\ 10, 835 \\ 5, 674 \\ 620 \\ 1, 082 \\ 208 \\ 598 \\ 598 \\$	$1, 617 \\ 291 \\ 694 \\ 1, 046 \\ 569 \\ 848 \\ 14, 220 \\ 6, 982 \\ 840 \\ 1, 370 \\ 269 \\ 798 \\$	$\begin{array}{c} 2,181\\ 391\\ 908\\ 1,477\\ 742\\ 1,177\\ 19,539\\ 9,093\\ 1,164\\ 1,924\\ 365\\ 1,176\end{array}$	$\begin{array}{c} 2,763\\ 486\\ 1,180\\ 970\\ 1,468\\ 24,104\\ 11,138\\ 1,422\\ 2,326\\ 407\\ 1,483\end{array}$	8. 20 7. 52 9. 13 6. 60 9. 34 7. 64 7. 25 7. 00 6. 90 6. 53 3. 70 8. 04	$5.65 \\ 4.70 \\ 5.49 \\ 5.93 \\ 4.87 \\ 6.49 \\ 6.18 \\ 5.12 \\ 5.83 \\ 4.64 \\ 4.87 \\ 6.45 $	1,663 1,269 1,659 1,590 1,597 1,752 1,678 1,752 1,678 1,255 1,411 1,519	4, 544 3, 535 4, 353 4, 238 3, 628 4, 452 4, 649 4, 719 3, 683 3, 550 4, 380	111 85 111 106 78 105 117 112 107 84 95 102	101 79 97 94 81 99 110 103 105 82 79 98	$\begin{array}{r} 321\\ 1, 357\\ 443\\ 553\\ 1, 250\\ 383\\ 152\\ 256\\ 224\\ 1, 179\\ 1, 342\\ 424 \end{array}$
124 125 126 127 128 129 130 131 132 133	York Non-SMSA Counties: Armstrong. Bedford Bradford Butler. Cameron Centre. Clarion. Clearfield. Clinton. Columbia. condots at end of table	92 33 59 124 18 66 38 93 45	123 56 88 223 21 113 59 120 66 92	160 72 113 315 20 170 78 150 84 111	$\begin{array}{c} 210\\ 108\\ 165\\ 400\\ 29\\ 259\\ 108\\ 199\\ 116\\ 165\end{array}$	$\begin{array}{c} 261\\ 131\\ 169\\ 499\\ 31\\ 333\\ 139\\ 262\\ 124\\ 189\end{array}$	7.52 6.65 .80 7.65 2.25 8.74 8.77 9.60	4. 85 6. 47 4. 90 6. 53 2. 50 7. 63 6. 07 4. 82 4. 71 5. 05	1, 313 1, 136 797 1, 131 1, 274 2, 588 1, 008 994 1, 078 1, 242 1, 199	4, 330 3, 391 3, 019 2, 835 3, 761 4, 157 3, 271 3, 457 3, 454 3, 202 3, 355	76 53 76 85 173 68 67 72 83	75 67 63 84 93 73 77 77 71 75	1, 540 1, 987 2, 201 1, 081 629 1, 680 1, 461 1, 467 1, 771

Table 1.-Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

			Total p	ersonal in	come by ;	place of re	esidence		Per c	apita inco	ome by pla	ce of resi	dence
Line	Area title		Mill	ions of do	llars			e annual growth	Dol	llars	Percen national		Rank in United States
		1950	1959	1965	1969	1972	1969-72	1950-72	1950	1972	1950	1972	1972
134 135 136 137 138 139 140 141 142 143	Mideast Region—Continued Pennsylvania: Non-SMSA Counties—Continued Crawford. Elk Fayette. Forest. Franklin. Fulton. Greene. Huntingdon. Indiana. Jefferson	97 51 204 5 104 8 51 44 90 55	142 71 251 7 162 13 64 54 119 72	187 91 301 9 241 18 78 74 143 88	249 120 392 12 331 25 105 102 199 117	316 149 512 17 414 32 139 120 267 157	8. 27 7. 48 9. 31 12. 31 7. 74 5. 58 9. 80 5. 57 10. 29 10. 30	5. 51 4. 99 4. 27 5. 72 6. 48 6. 50 4. 66 4. 67 5. 07 4. 88	1, 226 1, 473 1, 072 985 1, 371 729 1, 114 1, 064 1, 163 1, 128	3, 790 3, 901 3, 246 3, 293 4, 025 2, 907 3, 725 3, 088 3, 290 3, 551	82 99 72 66 92 92 49 75 71 78 76	84 87 72 73 90 65 83 69 73 79	$\begin{array}{c} 1, 049\\ 926\\ 1, 716\\ 1, 653\\ 768\\ 2, 124\\ 1, 125\\ 1, 916\\ 1, 658\\ 1, 339\end{array}$
144 145 146 147 148 149 150 151 152 153	Juniata Lawrence. Lebanon. McKean. Mercer. Mifflin. Montour. Northumberland. Pike. Potter.	14 161 117 82 181 57 17 149 10 15	24 223 189 101 283 75 26 178 15 21	33 284 247 141 353 103 32 232 232 223 30	46 364 341 181 439 141 47 306 38 41	51 447 405 217 541 138 51 340 53 51	3.50 7.09 5.90 6.23 7.21 71 2.76 3.57 11.73 7.55	6. 05 4. 75 5. 81 4. 52 5. 10 4. 10 5. 12 3. 82 7. 88 5. 72	929 1, 534 1, 427 1, 455 1, 618 1, 314 1, 091 1, 274 1, 154 913	2, 893 4, 131 3, 960 4, 067 4, 134 3, 084 2, 960 3, 438 4, 073 2, 864	62 103 96 97 108 88 73 85 77 61	64 92 88 91 92 69 69 66 77 91 64	2,140 660 852 723 658 1,921 2,054 1,488 716 2,171
154 155 156 157 158 159 160 161 162	Schuylkill Snyder Sullivan Tioga. Union Venango. Warren Wayne. Wyone.	215 22 7 40 21 83 55 28 15	279 34 9 60 34 116 84 45 24	358 52 11 74 50 150 123 55 30	491 81 16 101 77 194 165 86 60	605 97 21 119 98 255 206 118 67	$\begin{array}{c} 7.21\\ 6.19\\ 9.49\\ 5.62\\ 8.37\\ 9.54\\ 7.68\\ 11.12\\ 3.75\end{array}$	4, 82 6, 98 5, 12 5, 08 7, 25 5, 23 6, 19 6, 76 7, 04	$1,072 \\ 940 \\ 981 \\ 1,119 \\ 904 \\ 1,274 \\ 1,284 \\ 980 \\ 912$	3, 785 3, 126 3, 285 2, 913 3, 295 3, 977 4, 173 3, 716 3, 263	72 63 66 75 61 85 86 66 61	84 70 73 65 73 89 93 83 73	$\begin{array}{c} 1,053\\ 1,875\\ 1,666\\ 2,120\\ 1,649\\ 830\\ 621\\ 1,136\\ 1,694\end{array}$
163	Delaware: SMSA's: Wilmington, DelN.JMd. ⁵	643	1, 142	1, 660	2, 197	2, 7 3 9	7.63	6. 81	2, 114	5, 346	142	119	89
164 165	Non-SMSA Counties: Kent. Sussex.	58 109	127 142	187 207	270 296	341 380	8. 09 8. 68	8. 39 5. 84	1, 514 1, 760	3, 893 4, 555	101 118	87 101	936 31
166	Maryland: 4 SMSA's: Baltimore	2, 469	4, 053	5, 666	7, 812	9, 749	7.66	6. 44	1, 686	4, 588	113	102	29
167 168 169 170 171 172 173 174 175 176	Non-SMSA Counties: Allegany Calvert Caroline Dorchester Frederick Garrett Kent Queen Annes St. Marys Somerset Talbot.	107 11 24 29 68 14 13 13 42 16 24	145 20 32 43 119 22 23 21 65 26 37	197 35 47 65 195 33 40 37 89 35 62	263 54 69 95 294 46 57 56 139 54 98	326 94 79 122 379 66 68 71 195 65 124	7.42 20.29 4.61 8.70 8.83 12.79 6.06 8.23 11.95 6.37 8.16	5. 19 10. 24 5. 56 6. 75 8. 12 7. 30 7. 81 8. 02 7. 23 6. 58 7. 75	1, 186 894 1, 283 1, 026 655 934 859 1, 438 791 1, 241	3, 885 4, 175 3, 823 4, 106 4, 275 2, 943 4, 079 3, 641 3, 951 3, 449 5, 090	79 60 86 69 73 44 63 58 96 53 83	86 93 85 91 95 66 91 81 88 77 113	943 618 1,012 682 511 2,078 709 1,242 866 1,470
178 179 180	Washington Wicomico Worcester	111 55 30	195 85 38	258 126 57	367 196 85	453 242 106	7.27 7.28 7.64	6. 60 6. 97 5. 90	$1, 241 \\ 1, 405 \\ 1, 377 \\ 1, 291$	4, 313 4, 292 4, 228	94 92 86	96 96 94	471 495 564
181	District of Columbia: SMSA's: Washington, D.CMdVa. 5 Great Lakes Region: Michigan: 4	3, 156	5, 690	9, 176	1 3 , 090	17, 578	10. 33	8.12	2, 054	5, 862	138	130	4:
182 183 184 185 186 187 188 189 190 191	SMSA's: Ann Arbor. Battle Creek. Bay City. Detroit. Flint. Grand Rapids. Jackson. Kalamazoo-Portage. Lansing-East Lansing. Muskegon-Muskegon Heights.	229 244 127 6, 291 552 625 175 261 408 213	392 353 205 9,990 1,034 1,034 280 456 727 316	636 471 284 14, 924 1, 629 1, 406 389 639 1, 087 425	984 657 406 20, 093 2, 112 2, 000 570 946 1, 592 591	$1, 226 \\ 807 \\ 496 \\ 24, 417 \\ 2, 661 \\ 2, 484 \\ 686 \\ 1, 160 \\ 2, 036 \\ 697 \\ 0 \\ 1, 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 $	$\begin{array}{c} 7.\ 61\\ 7.\ 10\\ 6.\ 90\\ 6.\ 71\\ 8.\ 01\\ 7.\ 49\\ 6.\ 37\\ 7.\ 03\\ 8.\ 55\\ 5.\ 65\\ \end{array}$	$\begin{array}{c} 7.\ 92\\ 5.\ 59\\ 6.\ 39\\ 6.\ 36\\ 7.\ 41\\ 6.\ 47\\ 6.\ 41\\ 7.\ 02\\ 7.\ 58\\ 5.\ 54\end{array}$	$1, 689 \\1, 648 \\1, 425 \\1, 973 \\1, 731 \\1, 716 \\1, 611 \\1, 564 \\1, 436 \\1, 540 \\1, 5$	$\begin{array}{c} 5,097\\ 4,447\\ 4,153\\ 5,430\\ 5,105\\ 4,529\\ 4,763\\ 4,406\\ 4,659\\ 3,891 \end{array}$	$ \begin{array}{c} 113\\110\\95\\132\\116\\115\\108\\105\\96\\103\end{array} $	$113 \\ 99 \\ 92 \\ 121 \\ 114 \\ 101 \\ 106 \\ 98 \\ 104 \\ 87 \\ 104 \\ 87 \\ 101 \\ 105 \\ 100$	12(38) 633 75 11(333 200 41(24) 93
192 193 194 195 196 197 198 199 200 201 202	Saginaw	245 4 10 55 24 8 8 8 8 9 194 34	406 8 12 93 46 13 12 8 13 330 56	607 13 15 130 64 22 18 13 19 451 83	823 18 19 192 89 35 28 19 26 629 112	1, 094 23 24 245 117 46 38 27 34 798 145	9.95 8.51 8.46 9.55 9.54 10.72 12.43 9.35 8.26 8.99	7.04 8.28 4.06 7.03 7.47 8.28 7.34 5.68 6.23 6.64 6.82	1, 586 710 988 1, 144 1, 057 783 841 967 1, 027 1, 671 1, 105	4,830 2,822 2,836 3,509 3,624 3,271 3,198 3,479 3,784 4,747 3,706	106 48 66 77 71 52 56 65 69 112 74	108 63 63 78 81 73 71 77 84 106 83	18 2, 21 2, 19 1, 38 1, 25 1, 68 1, 77 1, 42 1, 05 21 1, 15

Table 1.--Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

			Total I	oersonal in	come by	place of re	sidence		Per c	apita inco	ome by pl	ace of resi	dence
ne	Area title		Mil	lions of đo	llars		Average rates of	annual growth	Dol	llars		t of the average	Rar in Unit Stat
		1950	1959	1965	1969	1972	1969-72	1950–72	1950	1972	1950	1972	197
	Great Lakes Region—Continued Michigan: Non-SMSA Counties—Continued												
3	Cass	3 2	63 22	92	137	180	9.53	8.17	1, 131	4, 111	76	92	6
)3)4)5)6)7)8	Charlevoix Cheboygan	13 11	$\frac{22}{20}$	33 30 73 27	47 48	62 59	9.67 7.12	7.36 7.93	960 775	3, 503 3, 292	64 52 65 67 46	92 78 73 74 61 62 75 88	1,3
6	Chippewa	29	54	73	89	117	9.55	6.55	975	3, 330	65	74	1,6
08	Clare Crawford	10 3	14 6	$\frac{27}{9}$	40 19	51 20	8. 43 1, 72	7.69 9.01	$1,003 \\ 682$	2,754 2,788	67	61 62	2, 2 2, 2
9	Delta	38	55	70	98	126	8.74	5.60	1, 144	3, 356	77	75	1, 8
1	Dickinson Emmet	$\frac{26}{19}$	43 26	48 39	68 60	95 80	$11.79 \\ 10.06$	6.07 6.75	1,060 1,157	3,970 4,067	77 71 77 77 71	88 91	
2	Gladwin	10	16	24	33	46	11.71	7.18	1,065	3,065	71	68	1,
3	Gogebic	33	40	44	53	69	9, 19	3.41	1, 195	3, 354	80	75	1
	Grand Traverse.	33 39	61	81 1	129	169	9.42	6.89	1,372	3, 953	92 71	88 86	1,
	Gratiot Hillsdale	36 35	6 3 51	94 81	119 113	157 150	9.68 9.90	6.92 6.84	1,058 1,102	3, 879 3, 859	71 74	86 86	
	Houghton	36 35 38 34	57 47	69	85	108	8.31	4.86	963	2,926	65	65 81	2,
	Huron Iosco	34 12	47	69 73 51 38 78	102 74	132 105	8.97 12.37	6.36 10.36	1,035 1,049	3, 643 3, 796	69 70	81 85	1,
	Iron	12 21	32 31	38	41	44	2.38	3.42	1, 179	3, 153	79	70	1,
	Isabella Kalkaska.	33 3	57 5	78 7	115	151	9.50	7.16	1,131	3,177	76	71	1,
Ì		-			13	18	11.46	8.48	579	2, 929	39	65	2,
	Keweenaw Lake	1 4	3	4 9	6 13	7 18	$5.27 \\ 11.46$	9.25 7.08	474 718	2, 991 2, 650	32	67 59	2, 2,
	Leelanau	9	14	20	30	3 9	9.14	6.89	1.062	3,441	48 71	77	1.
	Lenawee	98	151	212	296	362	6.94	6.12	1, 510	4,341	101	97	
	Luce Mackinac	8 8	9 13	$\frac{12}{17}$	18 25	24 32	10.06 8.58	$5.12 \\ 6.50$	989 822	3,186 3,054	66 55	71 68	$\begin{vmatrix} 1, \\ 1. \end{vmatrix}$
	Manistee	19	30 87	44	60	24 32 73 257 99	6.76	6.31	999	3,415	66 55 67 84 74	68 76 8 3 88	1,
{	Marquette Mason	60 23	87 36	137	191	257	10.40 16.88	6.84 6.86	$1,260 \\ 1,099$	3,713	84	83	1,
	Mecosta	15	29	47 47	62 68	84	7.30	8.15	799	3, 958 2, 735	54	61	2,
	Menominee	29	38	46	67	82	6.97	4.84	1,156	3, 244	77	72	1,
	Midland	60	114	185	273	322 24 152	5.66	7.94	1,661	4,870	111	108 67	
	Missaukee Montcalm	5 36	7 55	11 88	17 123	24 152	$\begin{array}{c}12.18\\7.31\end{array}$	7.39 6.77	7 33 1, 170	3, 023 3, 651	49 78	67 81	$\begin{vmatrix} 1, \\ 1, \end{vmatrix}$
	Montmorency	3	6	Q)	13	19 (13.48	8.75	754	3, 318	51	74	1,
	Newaygo Ogemaw	$\frac{21}{7}$	37 11	55 17 21 26	81 27	103	8.34	7.50	991	3,514	66 50	74 78 65	1,
	Ontonagon	9	16	21	30	37 40	$11.07 \\ 10.06$	$7.86 \\ 7.02$	740 906	2,929 3,646	50 61	65 81	2, 1,
1	Osceola Oscoda	12 2	18 5	26 6	38 9	49 12	8.84 10.06	6.60 8.48	850 619	3,013 2,430	57 41	67 54	1, 2,
		-				12	10.00		ļ	2,430			
	Otsego Presque Isle	7 14	13 18	17 26	30 30	40	10.06	8.25	1,066	3, 556	71 80	79	1, 2,
1	Roscommon	5	10	18	29	41 39	10.97 10.38	5.01 9.79	1, 199 841	2,960 3,233	56	66 72	Ĩ,
Ì	St. Joseph	49	87	118	168	210	7.72	6.84	1, 394	4,265	93 65	95	
	Sanilac Schoolcraft	30 9	49 12	74 15	106 20	134 25	8. 1 3 7. 72	7.04 4.75	970 924	3, 622 2, 935	65 62	81 65	1, 2,
	Tuscola	39	68	100	145	193	10.00	7.54	1,008	3, 778	68	84	1,
{	Wexford	20	29	39	54	71	9, 55	5.93	1,051	3, 402	70	76	1,
	Ohio: 4												
ł	SMSA's: Akron	808	1, 438	1,909	2,644	3, 177	6.31	6.42	1,697	4,657	114	104	
1	Canton	479	778	1,054	1,446	1,726	6.08	6.00	1, 578	4,330	106	96 102	
1	Cincinnati, Ohio-KyInd. ⁴ Cleveland	1,737 3,060	3,090 5,224	3, 868 6, 910	5, 333 9, 233	6,402 10,67 3	6.28 4.95	6.11 5.84	1,693 1,988	4,601 5,218	113 133	102 116	}
	Columbus	1,010	1,869	2,524	3,634	4,631	8.42	7.17	1, 577	4,378	106	97	
	Dayton Hamilton-Middletown	991 24 3	1, 767 4 3 1	2,455 575	3, 496 791	4,091 955	5.38 6.48	$6.66 \\ 6.42$	1,808 1,642	4,772	121 110	106 91	
	Lima	246	372	525	763	928	6.74	6.22	1, 434 1, 773	4,405	96	98	
	Lorain-Elyria Mansfield	264 156	476 277	670 350	930 480	1, 164 592	$7.77 \\ 7.24$	6.98 6.25	1,773 1,700	4,460 4,600	119 114	$99 \\ 102$	
		-										93	
1	Springfield Steubenville-Weirton, Ohio-W. Va. ⁵	217 2 3 4	324 353	444 478	628 557	795 717	8. 18 8. 78	6.08 5.22	1, 558 1, 478	4, 193 4, 285	104 99	95	
	Toledo, Ohio-Mich 5 Youngstown-Warren	1,046 636	1,593 1,087	2,085 1,437	2,911 2,014	3, 676 2, 472	8.09 7.07	5.88 6.37	1,778 1,521	4, 710 4, 543	119 102	105 101	
	Non-SMSA Counties:	~~~	-, 001	-, -0,	-, 011	~, 7,7 ~			1,021	1,010	102		
	Adams	13	20	24	51	58	4.38	7.03	652	2, 868	44	64	2,
	Ashland	44	75	100	136	179	9.59	6.59	1, 335	4,096	89	91 89	} `
	Ashtabula Athens	110 38	172 64	236 84	335 130	3 99 162	$rac{6.00}{7.61}$	$6.03 \\ 6.81$	1, 397 830	3, 977 2, 805	94 56	62	2,
	Brown	19	32	45	68	86	8.14	7.10	844	2,956	56 57 87 9 3	66	2,
1	Clinton Columbiana	33 138	62 210	89 265	129 342	154 399	$6.08 \\ 5.27$	$7.25 \\ 4.94$	1, 296 1, 3 91	4, 914 3, 598	87 9 3	109 80	1,
	Coshocton	37	60	265 83	110	150	10.89	6.57	1, 187	4,342	80	97	,
	Crawford Darke	55 46	88 74	137 111	187 161	$225 \\ 202$	6.36 7.86	6.61 6.96	1,404	4, 434 3, 959	94 73	99 88	
	Defiance Erie	36 86	67 162	93 203	135 301	183 359	$10.67 \\ 6.05$	7.67 6.71	1, 3 92 1, 63 8	4, 884 4, 589	9 3 110	109 102	
	Fayette	28	43	59	80	94	5.52	5.66	1,249	3, 577	84	80	1,
	Gallia	16	31	37	56	90	17.13	8.17	623	3, 399	42	76 77	1, 1,
	Guernsey Hancock	38 64	$\frac{56}{108}$	71 154	$\frac{106}{219}$	137 274	8.9 3 7.75	6.00 6.83	990 1.441	3, 444 4, 397	66 97	98	
	Hardin	32	46	65	95	121	8.40	6.23	1, 117	3,835	75	85	1,
	Harrison Henry	20 27	40 45	40 68 56	51 99	69 1 3 1	10.60 9.79	$5.79 \\ 7.44$	$1,062 \\ 1,192$	3, 943 4, 667	71 80	88 104	
	Highland												

Table 1.—Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950–72'-Con.

			Total p	ersonal in	come by]	place of re	esidence		Per c	apita inco	ome by pla	ce of resi	dence
ne	Area title		Mill	ions of do	llars		Average rates of	annual growth	Dol	lars	Percent national		Rar in Unit Stat
		1950	1959	1965	1969	1972	1969-72	1950-72	1950	1972	1950	1972	197
	Great Lakes Region—Continued												<u>}</u>
	Ohio: Non-SMSA Counties—Continued										}		
35 36 37 38 39 90 91 92 93 44	Hocking	18	27 29	37	56 52 183	68	6.69	6.23	941	3, 160	63 63 101	70	1,1
86	Holmes Huron	18 60	29 101	36	52 192	67 224	8.82 6.97	6.16 6.17	941 1, 510	2,832 4,461	63	63	2,
8	Jackson.	24	40	47	67	81	6.53	5.68	872	2,941	58	65	2,
9	Knox.	51	69	36 133 47 98 270 78 157	67 133 361	155	5.24	5.18	1,432	3,641	58 96 89 80 95 45	63 99 65 81 88 91 93 60	1,
	Licking Logan	94 38	185 59	2/0	361 114	438 148	6.66 9.09	7.25 6.37	1, 323 1, 201	3, 964 4, 090	89	88	
2	Marion	38 71	112	157	223	280 54	7.88	6.44	1, 411	4,188	95	93	1
3	Meigs	16	23 60	30	42		8.74	5.68	671	2,693	45		2
•]	Mercer	39	60	84	117	147	7.91	6.22	1, 366	4,071	91	91	1
	Monroe	9	26	32 24	52	55	1.89	8.58	557	3, 505	37	78	1.
	Morgan	11	26 27	24	34	55 47 74	11.40	6.82	880	3, 496	59	78 71	1
	Morrow Muskingum	18 101	27 148	45 174	60 229	74 290	7.24 8.19	6.64 4.91	1,055 1, 34 7	3,207 3,639	71 90	71 81	
	Noble	8	14	16	24	250 30 80	7.72	6.19	710	2,900	48	65	2
1	Paulding Perry	17	27	42 49	60	80	10.06	7.29	1,146	4,049	77	90	
: [Perry Pike	29 9	40 28 93	49 30	67 46	84 58	7.83 8.03	4.95 8.84	995 614	3,031 2,990	67 41	67 67	
	Ross	61	9 3	134	180	212	5.61	5.83	1, 116	3, 490	75	78	1
ł	Sandusky	75	112	144	201	259	8.82	5. 79	1, 626	4, 219	109	94	1
	Scioto	89	131	155	211	23 8	4.10	4.57	1,072	3,057	72	68	1
	Seneca	74	106	157	217	285	9.51	6.32	1, 395	4,663	93	104	-
	Shelby Tuscarawas	44 87	69 1 3 5	9 3 190	135 252	160 301	5.83 6.10	6.04 5.80	1,524 1,227	4,220 3,857	102 82	94 86	
1	Union	25	39	54	202	102	8.89	6.60	1, 201	4,003	80	89	
	Vinton	7	10	13	19	25	9.58	5.96	639	2,613	43	58	2
	Wayne Williams	81 35	146 60	209 86	295 120	372 156	8.04 9.14	7.17	1, 376 1, 333	4, 134 4, 519	92	92 101	
	Wyandot	33 25	38	80 51	68	100 9 3	9.14	7.03 6.15	1, 333	4, 519	43 92 89 85	91	
ł	•								-,	-,			
	Indiana: ⁴ SMSA's:			4									
	Anderson	165	273	395	503	618	7.10	6. 19	1, 571	4, 378	105	97	
	Evansville, IndKy. 5.	357	493	727	991	$1,232 \\ 1,774$	7.53	5.79	1, 348	4,265	90	95 106	
	Fort Wayne	421	695	1,012	1,394	1,774	8.37	6.76	1,661	4,764	111	106	
	Gary-Hammond-East Chicago Indianapolis	723 1, 347	1, 355 2, 351	1,833 3,292	2,404 4,470	2, 848 5, 440	5.81 6.76	6. 43 6. 55	1, 757 1, 837	4,422 4,823	118 123	98 107	
	Lafayette-West Lafayette.	106	180	268	372	462	7.49	6.92	1,406	4, 133	94	92	
	Muncie	149	224	340	446	522	5.38	5.86	1,636	3, 972	110	88	
	South Bend Terre Haute	481 213	705 296	785 404	1, 035 549	1, 258 665	6.72 6.60	4.47 5.31	2,035 1,225	4, 467 3, 731	136 82	99 83	1
ł	New CMC & Compliant			-					,	ŕ			
	Non-SMSA Counties: Bartholomew	66	110	171	229	277	6.55	6.74	1,802	4, 741	121	106	1
	Benton.	14	16	34	42	51	6.69	6, 05	1,249	4,402		98 89 72	1
	Blackford Brown	16	25 9	40 17	50 24	64	8.58 7.72	6.50	1, 163	3, 985 3, 218	78	89	1
	Carroll	4 21	29	47	60	64 30 78	9.14	9.59 6.15	$644 \\ 1,275$	4,206	85	94	1
	Cass	50 j	29 74 55 10	109	149	185	7.48	6.13	1,282	4,615	84 78 43 85 86 91 39	10 3 100	
	Clinton Crawford	41 5	55	$\frac{82}{12}$	109 18	138 22	8.18 6.92	5.67 6.97	1, 356 577	4, 502 2, 839	91	100	2
	Daviess	27	40	58	86	102	5.85	6, 23	987	2,009	66	63 85	4
	Decatur	21	32	54	73	93	8, 41	7.00	1, 140	3, 905	76	87	1
	Dubois	30	43	70	103	126	6.95	6.74	1,242	3,992	83	89	1
	Elkhart	137	240	365	529	677	8.57	7.53	1,605	5,254	108	117	
	Fayette Fountain	35	41	65	93 60	118	8,26	5.68	1,498	4,424	100	98	1
	Fountain Franklin	20 13	32 19	51 31	60 44	73 55 77	6.76 7.72	6.06 6.78	1,096 804	3,994 3,213	73 54	89 72	1
	Fulton	19	28 157	46	59	77	9.28	6.57	1,133	4,324	54 76	90	
1	Grant	80 25	157	227 57	299 74	376	7.94	7.29	1, 269 884	4,445	85	99	1
	Greene	14	37 26	38	56	9 3 70	7.92 7.72	6.15 7.59	783	3, 333 3, 206	59 52 95	99 74 71	1
	Henry	65	88	138	185	234	8.15	5, 99	1,418	4,417	95	98	1
	Howard	88	153	267	341	458	10, 33	7.79	1,602	5,358	107	119	1
	Huntington		61		122	150	7.13	5.96	1,314	4,242	88	94	1
	Jackson Jasper	42 28 20 29	49	93 83 53 59 55	114	137 86	6.32 6.10	7.48 6.85	990 1, 178	4,109 4,068	66 79	91 91	
	Jay	20	33 37	59	72 76	97	8.47	0.85 5.64	1,178	4,008 3,954	83	88	Į.
	Jefferson	16	31	55	79	99	7.81	8.64	72 3	3, 583	48	80	1
	Jennings Knox	11 47	22 69	36 98	49 127	64 154	9.31	8.33 5.54	726	3,157	49 72	70 81	1
	Knox. Kosciusko	42	74	121	127	154 22 3	6.64 7.60	7,88	$1,071 \\ 1,266$	3,654 4,495	85	100	1
	Lagrange.	15	24	43	67	90	10.34	8.48	956	4, 250	64	95	
	La Porte	123	193	277	375	449	6.19	6.06	1,592	4,252	107	95	1
	Lawrence	40	62	87	121	151	7.66	6, 22	1,160	3, 819	78	85	1,
	Martin	14	18	25	42	52	7.38	6.15	1,289	4,569	86	102	
	Miami Monroe	38 51	78	107 169	143 230	180 307	7.97 10,10	7.33 8.50	1,320 1,008	4, 508 3, 469	88 69	100	1
	Montgomery	40	62	95	121	307 149	7, 19	6.16	1,368	4,358	92	77 97	1
	Newton.	13	18 78 92 62 21 47	169 95 33 83 83 83	41 110	49 137	6.12	6.22 6.83	1,202	4,040	78 86 88 68 92 81 84 56 55	í 0∩	1,
1	Noble Ohio	32	47 5	83	110 12 48	137 16 56	7.59 10.06	6.83 6.50	1, 247 830 826	4, 361 3, 543 3, 233	84	97 79 72	1 .
1		4											

Table 1.-Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

			Total I	ersonal in	come by j	place of re	sidence		Per c	apita inco	ome by pla	ace of resid	dence
ine	Area title		Mill	lions of do	llars			annual growth	Dol	lars	Percen national		Ran in Unite State
		1950	1959	1965	1969	1972	1969-72	1950-72	1950	1972	1950	1972	1972
10	reat Lakes Region-Continued			-			,, 						
	Indiana: Non-SMSA Counties—Continued												
63 64	Owen Parke	9 17	14	23 32	31 41	40 50	8.87 6.84	7.02 5.03	730 1.060	3,097 3,372	49 71	69 75 75 89 87 83	$1,9 \\ 1,5$
65	Perry	22	21 25 18	43	52 38	63	6,60	4.90	1,252	3, 349	84	75	1,5
56 57	Pike Pulaski	10 13	18	25	$\frac{38}{40}$	49 50	8.84 7.72	7.49 6. 31	$688 \\ 1,047$	$3,980 \\ 3,913$	46 70	89 87	8
8	Putnam.	22	18 41 57 33 33	43 25 31 62 82 52 51	85	103	6.61	7.27	940	3,726	63	83	1,
9	Randolph Ripley	22 35 20	57	82 59	108 70	132	6.92 7.10	6.22	1,288 1,031	4, 491 3, 954	86	100	
1	Rush	26		51	68	86 82 58	6.44	6.85 5.36	1,031	3,934	69 88	88 88	
2	Scott	10	19	3 2	49	58	5.78	8. 32	818	3, 341	55	88 74	1,
3	Spencer	12	19	32	46	58	8.03	7.42	764	3,269	51	73	1,
4	Starke	15	25	38	55	64	5.18	6.82	982	3, 147	66	70	1,
56	Steuben	16 6	24 9	46 12	65 16	83	8.49 9.49	7.77 5.86	927 767	3, 907 3, 276		87 73	1.
7	Tipton	18	28	47	59	83 21 73	7.35	6.57	1, 171	4,603	78 75	102	· ·
8	Union Wabash	7 39	9 56	18 91	$\frac{25}{123}$	30 148	6.27 6.36	6.84 6.25	1, 125 1, 3 44	4,279 4,143	75 90	95 92	
0	Warren	10	14	24	28	34	6.69	5.72	1, 148	3, 964	77	88 74	
12	Washington Wayne	15 115	25 152	$\frac{37}{224}$	$\frac{52}{292}$	64 34 0	7.17 5.20	6.82 5.05	890 1,666	3, 3 17 4 , 3 10	$\begin{array}{c} 60\\112\end{array}$	74 96	1,
											i		1
3	White Whitley	$\frac{24}{25}$	33 42	60 59	76 82	92 104	6.58 8.24	6.30 6.69	1,339 1,335	4, 223 4, 333	90 89	94 96	
^		20		0.7	02	101	0.21	0.00	1,000	1,000	0.0	50	
	Illinois:4 SMSA's:												
5	Bloomington-Normal	112	177	261	372	498	10.21	7.02	1,463	4, 526	98	101	
$\frac{3}{7}$	Champaign-Urbana-Rantoul	$162 \\ 10,819$	265	$384 \\ 24,260$	551 32, 587	694 39, 327	7.99 6.47	6.84 6.04	1,523 2,083	4, 322	102 140	96 124	
8 7 8 9	Davenport-Rock Island-Moline, Iowa -Ill. 5	512	17,967 789	1,040	1,434	3 9, 327 1 , 770	7.27	5.80	1,820	$5,551 \\ 4,897$	140	124	
2	Decatur	163	269	361	491	619	8.03	6.25	1,639	5,044	110	112	1
i	Peoria Rockford	512 350	779 578	1,046 80 3	1,350 1,120	1,711 1,354	8.22 6.53	5.64 6.34	1,879 2,061	4,855 5,052	126 138	108 112	
2	Springfield	228	347	509	693	´907	9. 3 8	6.48	1, 610	5, 193	108	116	
	Non-SMSA Counties:							}					
3	Adams Alexander	83	130	188	255 31	334	9.41	6.53	1,272	4,747	85	106	
4 5	Bond	18 14	21 22 9	25 30 12	39	39 50	7.95 8.63	3.58 5.96	899 978	3,211 3,475	60 66 76	$71 \\ 77 \\ 89$	1, 1,
<u>6</u>	Brown.	8	9	12	39 15 143	50 23 177	15.31	4.92	1,141	3,992	76	89	{ `
8	Bureau Calhoun	50 6	65 8	101 11	143	177	7. 3 7 6. 27	$5.91 \\ 5.12$	1, 334 877	4, 834 3, 375	89 59	108 75	1,
9	Carroll	30	37	57	15 74	92 66	7.53	5. 23	1,582	4,752	106	106	
0	Cass Christian	$\frac{22}{67}$	37 27 65	38 94	50 128	$\frac{66}{164}$	9.70 8.61	5.12 4.15	1,454 1,714	4, 590 4, 4 33	97 115	102 99	
2	Clark	21	27	43	51	60	5.57	4.89	1, 195	3, 628	80	81	1,
3	Clay	15	22	30	38	47	7.34	5. 33	844	3, 201	57	71	1,
4	Coles	57	22 91	112	151	195	8.90	5.75	1,414	3, 977	95	89	1
5 6	Crawford Cumberland	28 10	38 14	51 18	67 2 3	85 30	8.26 9.26	5.18 5.12	1, 340 913	4, 293 3, 049	90 61	96 68	1.
7	De Kalb	68	119	184	245	306	7.69	7.08	1,666	4,278	112	95	1 1
8	De Witt Douglas	22 22	28 36	4 3 54	56 67	73 84	9.24 7.83	5.60 6.28	1,283 1,313	4, 37 7 4, 4 3 6	86 88	97 99	1
0	Edgar	22 3 2	39	58	74	92 27	7.53	4, 92	1,365	4,357	91	97	
$\begin{array}{c c} 1 \\ 2 \\ \end{array}$	Edwards Effingham	8 24	11 35	15 48	19 70	$\frac{27}{100}$	12.43 12.62	5.68 6.70	894 1,098	3, 852 3, 905	60 74	86 87	
								i i			([
3 4	Fayette Ford	24 22	30 30	41 46	51 62	66 78	8.97 7.95	$4.71 \\ 5.92$	959 1, 3 68	3 , 194 5, 2 3 7	64 92	71 117	1,
5	Franklin	59	57	75	103	131	8.35	3.69	1,207	3, 226	81	72	1,
6	Fulton	$\frac{60}{7}$	83 9	113 14	135 21	187 30	11.47 12.62	5.30 6.84	1, 378 737	4, 400 4, 175	92 49	98 93	
8	Greene	$ \begin{array}{c} 7 \\ 22 \\ 28 \end{array} $	30	44	51	67	9.52	5.19	1,146	3, 981	77	89	1
9	Grundy Hamilton	28 8	42 11	63 16	105 18	$\frac{128}{27}$	6.82 14.47	7.15 5.68	1,457 631	4, 633 3, 146	98 42	10 3 70	1,
1	Hancock	30	38	57	71	103	13.20	5.77	1,141	4,522	76	101	
2	Hardin	5	8	9	10	16	16.96	5.43	715	3, 140	48	70	1,
3	Henderson	12	14	22	28	36	8.74	5.12	1, 379	4,273	92	95	
4 5	Iroquois Jackson	41 41	52 67	96 103	116 146	156 198	10. 3 8 10.69	6.26 7.42	$1,250 \\ 1,074$	4,493 3,480	84 72	100 77	1,
6 7	Jasper	12	15	21	30	38	8.20	5.38	944	3, 434	63	76	1
8	Jefferson Jersey	$\frac{43}{17}$	57 29	66 40	92 54	131 67	12.50 7.45	5.19 6.43	$1,204 \\ 1,108$	4,008 3,422	63 81 74 82 38	89 76	1.
9	Jo Daviess	26	32	49	67	87 22	9.10	5.64	1,108 1,227 570	3, 906	82	87	1 .
0	Johnson Kankakee	5 96	8 175	12 257 77	16 350	22 454	11.20 9.06	6.97	570	2,885	38	64 102	2,
$\frac{1}{2}$	Kendall.	96 20	47	207 77	350 122	454 159	9.06 9.23	7.32 9.88	1,299 1,647	4, 563 5, 650	87 110	102	
3	Knox	80	190		222	296	10.06						1
4	La Salle	164	132 253	166 326	426	296 515	6, 53	6.13 5.34	1,463 1,621	4,929 4,645	98 109	110 103	
5	Lawrence	21	30	41	53	67	8.13	5.42	1,027	3,785	69	84	1,
0 1	Lee. Livingston	44 49	75 70	105 104	136 142	165 190	6.66 10.19	6.19 6.35	$1,214 \\ 1,280$	4,433 4,533	81 86	99 101	
7			1		116	155	10.13	6.86	1,176	4,638	1 70	101	1
6 7 8	Logan	36	54	81	110			0.00			79	103	
7 8 9 0	Logan McDonough Macoupin	34	70 54 52 73	81 70 103	95 133	130 180	10.14 11.02 10.61	6. 29 5. 54	1,176 1,194 1,2 3 2	4,038 3,408 4,022	80 83	103 76 90	1,

Table 1.--Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

			Total p	ersonal in	come by]	place of re	sidence		Per c	apita inco	ome by pla	ce of resi	dence
Line	Area title		Mill	ions of dol	llars		Average rates of	annual growth	Dol	lars	Percent national		Rank in United States
		1950	1959	1965	1969	1972	1969-72	1950-72	1950	1972	1950	1972	1972
443 444 445 446 447 448 449 450 451 452	Great Lakes Region—Continued Illinois: Non-SMSA Counties—Continued Mason Massac- Mercer- Mongomery. Morgan Moultrie Ogle Perry. Piatt. Pike	23 12 22 39 44 16 52 26 19 24	22 19 30 57 61 22 79 33 28 34	40 26 44 77 92 34 124 41 44 44	57 36 56 97 132 46 159 60 59 55	76 46 73 130 172 59 203 78 73 75	10.06 8.51 9.24 10.25 8.65 8.48 9.14 7.35 10.89	5.58 6.30 5.63 6.39 6.11 6.39 5.12 6.31 5.32	1,467 860 1,271 1,197 1,225 1,239 1,552 1,216 1,360 1,100	4, 367 3, 397 4, 363 4, 267 4, 353 4, 760 3, 853 4, 760 3, 853 4, 613 3, 842	98 58 85 80 82 83 104 81 91 74	97 76 97 95 102 97 106 86 103 86	431 1, 536 433 518 289 442 211 979 277 992
453 454 455 456 457 458 459 460 461 462	Pope Pulaski Putnam Randolph Richland Saline Schuyler Scott Shelby Stark	3 9 5 35 18 36 11 9 27 11	4 11 8 52 29 39 14 10 35 13	5 14 12 72 36 51 18 16 51 20	7 18 17 98 46 70 24 21 68 26	9 23 18 132 60 92 35 30 84 35	8.74 8.51 1.92 10.44 9.26 9.54 13.40 12.62 7.30 10.42	$5.12 \\ 4.36 \\ 5.99 \\ 6.22 \\ 5.63 \\ 4.36 \\ 5.40 \\ 5.63 \\ 5.29 \\ 5.40 \\ 5.40 \\ $	534 623 1, 112 1, 102 1, 057 1, 069 1, 144 1, 173 1, 107 1, 250	$\begin{array}{c} 2, 294\\ 2, 556\\ 3, 552\\ 4, 016\\ 3, 513\\ 3, 336\\ 4, 513\\ 4, 701\\ 3, 682\\ 4, 536\end{array}$	36 42 74 74 71 72 77 79 74 84	51 57 79 89 78 74 100 105 82 101	$\begin{array}{c} 2, 597 \\ 2, 456 \\ 1, 337 \\ 783 \\ 1, 379 \\ 1, 598 \\ 342 \\ 233 \\ 1, 183 \\ 329 \end{array}$
463 464 465 466 467 468 469 470 471 472	Stephenson Union Vermilion Wabash. Warren Washington. Wayne. White. White. Whiteside. Williamson.	66 15 120 18 32 16 19 20 77 48	101 22 186 25 42 21 26 28 124 73	$138 \\ 34 \\ 263 \\ 35 \\ 58 \\ 30 \\ 34 \\ 42 \\ 180 \\ 100 \\$	$197 \\ 50 \\ 347 \\ 42 \\ 77 \\ 41 \\ 46 \\ 51 \\ 239 \\ 139 \\ 139 \\ 139 \\ 100 $	245 64 436 53 103 54 62 64 303 177	7.54 8.58 7.91 8.06 10.18 9.61 10.46 7.86 8.23 8.39	$\begin{array}{c} 6.14\\ 6.82\\ 6.04\\ 5.03\\ 5.46\\ 5.68\\ 5.52\\ 5.43\\ 6.42\\ 6.11 \end{array}$	1, 575 750 1, 379 1, 249 1, 431 1, 086 889 963 1, 550 980	5,066 3,914 4,479 3,957 4,712 3,687 3,627 3,846 4,800 3,500	105 50 92 84 96 73 60 65 104 66	113 87 100 88 105 82 81 86 107 78	$126 \\ 906 \\ 367 \\ 856 \\ 228 \\ 1, 175 \\ 1, 253 \\ 986 \\ 195 \\ 1, 397 \\ 1, 397 \\ 126 $
473 474 475 476 477 478 479	Wisconsin: 4 SMSA's: Appleton-Oshkosh. Green Bay Kenosha. La Crosse Madison Milwaukee. Racine	289 143 134 98 272 1,985 218	494 247 266 146 540 3, 381 332	696 346 350 196 776 4, 465 485	966 505 413 262 1,096 5,858 631	1, 176 657 562 329 1, 377 7, 155 764	$\begin{array}{c} 6.78\\ 9.17\\ 10.81\\ 7.89\\ 7.90\\ 6.89\\ 6.58\end{array}$	6.59 7.18 6.73 5.66 7.65 6.00 5.87	1,5081,4551,7831,4461,6051,9551,984	4, 156 4, 022 4, 704 3, 962 4, 588 5, 028 4, 393	101 97 119 97 108 131 133	93 90 105 88 102 112 98	630 772 231 849 294 136 418
480 481 482 483 484 485 486 487 488 489	Non-SMSA Counties: Adams. Ashiaud. Barron. Bayfield. Buffalo. Burnett. Chippewa. Clark. Columbia. Crawford.	5 19 34 11 14 7 37 27 43 15	7 26 52 16 21 11 69 39 67 21	$ \begin{array}{c} 12\\32\\67\\20\\28\\15\\84\\56\\90\\27\end{array} $	18 44 91 26 37 21 125 79 122 37	25 55 117 30 47 28 163 102 156 47	11. 57 7. 72 8. 74 4. 89 8. 30 10. 06 9.25 8.89 8.54 8.30	$\begin{array}{c} 7.59\\ 4.95\\ 5.78\\ 4.67\\ 5.66\\ 6.50\\ 6.97\\ 6.23\\ 6.03\\ 5.33\end{array}$	637 995 977 808 973 677 873 825 1, 251 873	2, 571 3, 395 3, 257 2, 476 3, 289 2, 769 3, 320 3, 217 3, 764 3, 081	43 67 65 54 65 45 58 55 84 55 84	57 76 73 55 73 62 74 72 84 69	$\begin{array}{c} 2,442\\ 1,538\\ 1,702\\ 2,512\\ 1,661\\ 2,271\\ 1,619\\ 1,753\\ 1,074\\ 1,924 \end{array}$
490 491 492 493 494 495 496 497 498 499	Dodge Door Dunn Eau Claire Florence Fond du Lac Forest Grant Green Green Lake	74 23 24 80 2 99 8 45 33 20	$110 \\ 34 \\ 36 \\ 123 \\ 4 \\ 151 \\ 10 \\ 62 \\ 48 \\ 32$	$155 \\ 48 \\ 46 \\ 153 \\ 5 \\ 204 \\ 12 \\ 91 \\ 68 \\ 38$	$214 \\ 59 \\ 68 \\ 239 \\ 7 \\ 285 \\ 16 \\ 129 \\ 98 \\ 57$	269 77 90 300 10 351 21 163 127 69	$\begin{array}{c} 7.92\\ 9.28\\ 9.79\\ 7.87\\ 12.62\\ 7.19\\ 9.49\\ 8.11\\ 9.03\\ 6.58\end{array}$	$\begin{array}{c} 6.04\\ 5.65\\ 6.19\\ 6.19\\ 7.59\\ 5.92\\ 4.48\\ 6.02\\ 6.32\\ 5.79\end{array}$	$\begin{array}{c} 1,289\\ 1,078\\ 860\\ 1,466\\ 598\\ 1,456\\ 826\\ 1,090\\ 1,358\\ 1,372\\ \end{array}$	3, 760 3, 737 2, 942 4, 174 3, 122 4, 139 2, 719 3, 309 4, 626 4, 027	86 72 58 98 40 98 55 55 73 91 92	84 83 65 93 70 92 61 74 103 90	$\begin{array}{c} 1,082\\ 1,104\\ 2,079\\ 619\\ 1,879\\ 651\\ 2,319\\ 1,630\\ 272\\ 764 \end{array}$
500 501 502 503 504 505 506 507 508 509	Iowa Iron Jackson Jefferson Juneau Kewaunee Lafayette Langlade Lincoln Manitowoe	24 8 13 57 15 19 22 21 23 91	34 12 19 97 24 26 27 28 34 140	39 12 25 145 35 37 40 39 47 199	$51 \\ 14 \\ 37 \\ 197 \\ 49 \\ 52 \\ 50 \\ 47 \\ 62 \\ 262$	66 20 253 61 61 61 61 82 325	$\begin{array}{c} 8.97\\ 12.62\\ 10.56\\ 8.70\\ 7.58\\ 5.47\\ 6.85\\ 9.08\\ 9.77\\ 7.45\end{array}$	$\begin{array}{r} 4.71\\ 4.25\\ 6.31\\ 7.01\\ 6.58\\ 5.45\\ 4.75\\ 4.97\\ 5.95\\ 5.96\end{array}$	1, 2059368271, 3147701, 0721, 1989771, 0331, 356	3, 362 2, 912 3, 344 4, 005 3, 286 3, 130 3, 266 3, 112 3, 299 3, 955	$\begin{array}{c} 81\\ 63\\ 55\\ 88\\ 52\\ 72\\ 80\\ 65\\ 69\\ 91 \end{array}$	75 65 74 89 73 70 73 69 73 88	$\begin{array}{c} 1,567\\ 2,121\\ 1,593\\ 795\\ 1,664\\ 1,869\\ 1,691\\ 1,891\\ 1,643\\ 859\end{array}$
510 511 512 513 514 515 516 517 518 519	Marathon Marinette Marquette Monroe Oconto Oneida Pepin Pierce Polk Portage footnetes at and of table	$\begin{array}{c} 93\\ 37\\ 7\\ 30\\ 22\\ 24\\ 7\\ 24\\ 22\\ 38 \end{array}$	$146 \\ 54 \\ 13 \\ 42 \\ 32 \\ 40 \\ 10 \\ 37 \\ 36 \\ 66$	$\begin{array}{c} 206 \\ 73 \\ 17 \\ 61 \\ 42 \\ 54 \\ 15 \\ 50 \\ 55 \\ 92 \end{array}$	$292 \\ 96 \\ 22 \\ 89 \\ 57 \\ 71 \\ 19 \\ 74 \\ 73 \\ 122$	$\begin{array}{c} 373 \\ 117 \\ 30 \\ 115 \\ 75 \\ 98 \\ 24 \\ 98 \\ 96 \\ 161 \end{array}$	$\begin{array}{c} 8.50 \\ 6.82 \\ 10.89 \\ 9.58 \\ 11.34 \\ 8.10 \\ 9.82 \\ 9.56 \\ 9.69 \end{array}$	$\begin{array}{c} 6.52\\ 5.37\\ 6.84\\ 6.30\\ 5.73\\ 6.60\\ 5.76\\ 6.60\\ 6.93\\ 6.78\end{array}$	$\begin{array}{c} 1,158\\ 1,031\\ 771\\ 960\\ 856\\ 1,185\\ 916\\ 1,115\\ 884\\ 1,098 \end{array}$	3, 704 3, 201 3, 124 3, 571 2, 899 3, 698 3, 027 3, 452 3, 412 3, 256	78 69 52 64 57 79 61 75 59 74	82 71 70 79 65 82 67 77 76 72	$\begin{array}{c} 1,152\\ 1,773\\ 1,878\\ 1,313\\ 2,134\\ 1,166\\ 1,979\\ 1,468\\ 1,524\\ 1,704\\ \end{array}$

Table 1.-Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-72'-Con.

			Total p	ersonal in	come by]	place of re	esidence		Per c	apita inco	ome by pl	ace of resi	dence
Line	Area title		Mill	ions of do	llars		Average rates of	growth	Dol	lars	Percen national	t of the average	Rank in United States
		1950	1959	1965	1969	1972	1969-72	1950-72	1950	1972	1950	1972	1972
	Great Lakes Region—Continued Wisconsin: Non-SMSACounties—Continued												
520 521 522 523 524 525 526 527 528 529	Non-SMSACOUNTEE-Continueu Price Richland Rock Rusk Sauk Sauk Sawyer Shawano and Menominee Sheboygan Taylor Trempealeau	$14 \\ 18 \\ 152 \\ 13 \\ 39 \\ 7 \\ 32 \\ 125 \\ 14 \\ 22$	24 24 252 19 60 12 46 185 20 34	27 31 368 24 79 17 61 253 27 45	36 44 475 29 144 22 82 347 37 62	$\begin{array}{r} 47\\ 53\\ 565\\ 38\\ 157\\ 28\\ 105\\ 426\\ 52\\ 78\end{array}$	9. 29 6. 40 5. 95 9. 43 2. 92 8. 37 8. 59 7. 08 12. 01 7. 95	$\begin{array}{c} 5.\ 66\\ 5.\ 63\\ 6.\ 15\\ 5.\ 00\\ 6.\ 53\\ 6.\ 50\\ 5.\ 55\\ 5.\ 73\\ 6.\ 15\\ 5.\ 92\\ \end{array}$	$\begin{array}{r} 868\\923\\1,632\\793\\1,015\\689\\903\\1,543\\753\\914\end{array}$	3, 118 3, 251 4, 282 2, 583 3, 982 2, 754 2, 890 4, 338 2, 920 3, 265	$58 \\ 62 \\ 109 \\ 53 \\ 68 \\ 46 \\ 60 \\ 103 \\ 50 \\ 61$	69 72 95 58 89 61 64 97 65 73	$\begin{array}{c} 1,882\\ 1,713\\ 497\\ 2,431\\ 824\\ 2,282\\ 2,144\\ 452\\ 2,110\\ 1,692 \end{array}$
530 531 532 533 534 535 536	Vernon Vilas Walworth Washburn Waupaca Waushara Waushara Waoshara	26 9 57 9 38 10 66	32 15 107 14 60 20 111	44 22 152 19 82 29 151	60 29 204 26 113 40 211	77 38 261 35 138 48 266	8.67 9.43 8.56 10.42 6.89 6.27 8.03	5.066.777.166.376.047.396.54	918 910 1, 381 777 1, 087 740 1, 298	3, 143 3, 305 4, 019 3, 085 3, 550 3, 100 3, 960	61 61 92 52 73 50 87	70 74 89 69 79 69 88	1, 849 1, 633 775 1, 920 1, 341 1, 903 851
537 538 539 540	Plains Region: Minnesota: ' SMSA's: Duluth-Superior, MinnWis. ⁵ Minneapolis-St. Paul, MinnWis. ⁵ Rochester St. Cloud	362 2, 217 73 97	533 3, 938 135 157	660 5, 585 221 220	841 8, 263 318 341	1, 061 10, 038 402 437	8. 05 6. 70 8. 13 8. 62	5.01 7.11 8.06 7.08	1, 424 1, 762 1, 516 989	3, 975 5, 030 4, 621 3, 086	95 118 102 66	88 112 103 69	833 135 274 1,919
541 542 543 544 545 546 546 547 548 549 550	Non-SMSA Counties: Aitkin. Becker. Beltrami. Big Stone Blue Earth. Brown. Carlton. Cass. Chippewa. Clearwater.	10 20 20 10 52 30 30 12 20 6	14 28 26 10 79 45 49 19 23 9	$ \begin{array}{c} 16\\ 39\\ 32\\ 16\\ 116\\ 64\\ 61\\ 26\\ 32\\ 10\\ \end{array} $	22 52 47 20 161 89 78 37 41 15	29 71 64 201 112 94 50 54 21	$\begin{array}{c} 9.\ 65\\ 10.\ 94\\ 10.\ 84\\ 9.\ 14\\ 7.\ 68\\ 7.\ 96\\ 6.\ 42\\ 10.\ 56\\ 9.\ 61\\ 11.\ 87\end{array}$	$\begin{array}{r} 4.96\\ 5.93\\ 5.43\\ 4.44\\ 6.34\\ 6.17\\ 5.33\\ 6.70\\ 4.62\\ 5.86\end{array}$	715 821 800 1,054 1,359 1,169 1,220 631 1,196 590	2, 456 2, 745 2, 230 3, 179 3, 622 3, 688 3, 245 2, 722 3, 513 2, 418	48 55 54 71 91 78 82 42 80 40	55 61 50 71 81 82 72 61 78 54	2, 525 2, 295 2, 617 1, 801 1, 260 1, 173 1, 719 1, 316 1, 378 2, 544
551 552 553 554 555 556 557 558 559 560	Cook Cottonwood Crow Wing Dodge Douglas Faribault Filimore Freeborn Goodhue Grant	3 19 34 14 20 27 27 48 40 11	4 22 56 19 29 37 37 70 63 11	6 36 70 26 38 54 45 92 79 15	8 45 95 36 56 64 64 120 109 19	11 60 119 47 78 80 83 151 146 24	$\begin{array}{c} 11.\ 20\\ 10.\ 06\\ 7.\ 80\\ 9.\ 29\\ 11.\ 68\\ 7.\ 72\\ 9.\ 05\\ 7.\ 96\\ 10.\ 23\\ 8.\ 10\\ \end{array}$	6, 08 5, 37 5, 86 5, 66 6, 38 5, 06 5, 24 5, 35 6, 06 3, 61	958 1, 228 1, 086 1, 091 949 1, 121 1, 089 1, 390 1, 224 1, 123	3, 126 4, 009 3, 141 3, 483 3, 357 3, 798 3, 711 3, 783 3, 988 3, 317	64 82 73 64 75 73 93 93 82 75	70 89 70 78 75 85 83 83 84 89 74	$\begin{array}{c} 1,874\\792\\1,854\\1,417\\1,573\\1,036\\1,141\\1,056\\817\\1,625\end{array}$
561 562 563 564 565 566 567 568 569 570	Houston Hubbard Isanti Itasca. Jackson. Kanabec. Kandiyohi Kittson. Kochiching. Lac qui Parle.	16 8 11 40 20 8 33 12 23 16	22 11 18 65 21 11 45 11 34 17	31 15 29 76 37 15 63 16 38 23	49 20 44 94 43 25 87 16 46 29	63 27 58 118 57 32 110 23 59 40	8.74 10.52 9.65 7.87 9.85 8.58 8.13 12.86 8.65 11.31	$\begin{array}{c} 6.\ 43\\ 5.\ 68\\ 7.\ 85\\ 5.\ 04\\ 4.\ 88\\ 6.\ 50\\ 5.\ 63\\ 3.\ 00\\ 4.\ 37\\ 4.\ 25\\ \end{array}$	$1, 114 \\712 \\886 \\1, 182 \\1, 232 \\862 \\1, 140 \\1, 270 \\1, 375 \\1, 101$	3, 554 2, 364 2, 661 3, 099 3, 909 2, 935 3, 460 3, 213 3, 378 3, 589	75 48 59 79 83 58 76 85 92 74	79 53 59 87 65 77 72 75 80	$\begin{array}{c} \mathbf{1, 333} \\ 2, 567 \\ 2, 366 \\ 1, 904 \\ 913 \\ 2, 089 \\ 1, 455 \\ 1, 756 \\ 1, 551 \\ 1, 290 \end{array}$
571 572 573 574 575 576 577 578 578 579 580	Lake Lake of the Woods Le Sueur Lincoln Lyon McLeod Mahnomen Marshall Martin Meeker	11 4 20 12 27 26 6 15 33 20	23 6 28 11 32 38 7 17 45 26	32 6 47 16 50 60 10 24 64 38	39 8 64 19 67 90 13 26 79 53	44 11 82 26 89 114 18 37 101 70	$\begin{array}{r} 4.10\\ 11.20\\ 8.61\\ 11.02\\ 9.93\\ 8.20\\ 11.46\\ 12.48\\ 8.53\\ 9.72\\ \end{array}$	$\begin{array}{c} 6.\ 50\\ 4.\ 71\\ 6.\ 62\\ 3.\ 58\\ 5.\ 57\\ 6.\ 95\\ 5.\ 12\\ 4.\ 19\\ 5.\ 22\\ 5.\ 86\end{array}$	$1, 372 \\ 803 \\ 1, 022 \\ 1, 137 \\ 1, 203 \\ 1, 175 \\ 807 \\ 953 \\ 1, 292 \\ 1, 059$	3, 226 2, 627 3, 650 3, 270 3, 622 3, 990 3, 211 2, 717 4, 024 3, 719	92 54 68 76 81 79 54 64 87 71	72 58 81 73 89 71 60 90 83	$\begin{array}{c} 1,740\\ 2,393\\ 1,230\\ 1,683\\ 1,258\\ 814\\ 1,760\\ 2,324\\ 769\\ 1,132\end{array}$
581 582 583 584 585 586 587 588 589 590	Mille Lacs Morrison Mower Murray Nicollet Nobles Norman Otter Tail Pennington Pine	12 20 68 17 21 26 13 48 12 12 13	19 30 102 19 33 32 13 63 17 18	27 36 125 25 48 51 19 81 22 24	38 61 157 33 66 66 22 112 35 38	51 75 193 47 86 89 31 152 55 52	$\begin{array}{c} 10.\ 31\\ 7.\ 13\\ 7.\ 12\\ 12.\ 51\\ 9.\ 22\\ 10.\ 48\\ 12.\ 11\\ 10.\ 72\\ 16.\ 26\\ 11.\ 02\\ \end{array}$	$\begin{array}{c} 6.80\\ 6.19\\ 4.86\\ 4.73\\ 6.62\\ 5.75\\ 4.03\\ 5.38\\ 7.17\\ 6.50\\ \end{array}$	$781 \\760 \\1, 599 \\1, 152 \\992 \\1, 131 \\1, 014 \\935 \\890 \\730$	3, 113 2, 705 4, 317 3, 854 3, 471 3, 740 3, 129 3, 192 3, 875 2, 878	$52 \\ 51 \\ 107 \\ 77 \\ 66 \\ 76 \\ 68 \\ 63 \\ 60 \\ 49$	69 96 86 77 83 70 71 86 64	$\begin{array}{c} 1,888\\ 2,329\\ 470\\ 976\\ 1,438\\ 1,101\\ 1,870\\ 1,786\\ 956\\ 2,156\end{array}$
591 592 593 594 595 596 597 598 599 600	Pipestone. Polk. Pope. Red Lake. Redwood. Renville. Rice. Rock. Rock. Sibley. e footnotes at end of table.	16 39 14 5 24 29 34 14 11 18	$21 \\ 50 \\ 16 \\ 5 \\ 26 \\ 29 \\ 56 \\ 18 \\ 14 \\ 24$	26 68 21 9 42 47 82 28 16 35	35 79 28 10 56 63 119 38 25 42	45 106 37 15 75 80 149 50 36 57	$\begin{array}{c} 8.74\\ 10.30\\ 9.74\\ 14.47\\ 10.23\\ 8.29\\ 7.78\\ 9.58\\ 12.92\\ 10.72\\ \end{array}$	4.81 4.65 5.12 5.32 4.72 6.95 5.96 5.54 5.38	$\begin{array}{c} \textbf{1, 169} \\ \textbf{1, 068} \\ \textbf{1, 056} \\ \textbf{694} \\ \textbf{1, 086} \\ \textbf{1, 206} \\ \textbf{929} \\ \textbf{1, 232} \\ \textbf{782} \\ \textbf{782} \\ \textbf{1, 114} \end{array}$	3, 696 2, 956 3, 277 2, 682 3, 764 3, 844 3, 844 3, 438 4, 324 3, 037 3, 567	78 72 71 46 73 81 62 83 52 75	82 66 73 60 84 86 77 96 68 79	1, 167 2, 062 1, 675 2, 345 1, 073 989 1, 487 462 1, 971 1, 318

Table 1.—Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

			Total p	ersonal in	come by I	blace of re	sidence		Per c	apita inco	ome by pla	ace of resi	dence
Line	Area title		Mill	ions of dól	llars		Average rates of	annual growth	Dol	lars	Percen national	t of the average	Rank in United States
		1950	1959	1965	1969	1972	1969-72	1950–72	1950	1972	1950	1972	1972
601 602 603 604 605 606 607 608 609 610 611	Plains Region—Continued Minnesota: Non-SMSA Counties—Continued Steele. Stevens. Swift Todd. Traverse. Wabasha. Wadena. Waseca. Watonwan. Wilkin. Winona.	37 13 17 21 10 20 10 10 18 15 13 35	50 14 19 26 8 30 16 27 20 14 76	70 23 29 31 14 36 20 37 33 20 101	97 26 35 46 14 53 27 52 41 22 140	123 36 44 59 20 68 34 66 54 26 172	8.24 11.46 7.93 8.65 12.62 8.66 7.99 8.27 9.61 5.73 7.10	5.61 4.74 4.42 4.81 3.20 5.72 5.72 6.08 5.99 3.20 5.68	$1,760\\1,156\\1,079\\825\\1,290\\1,158\\810\\1,172\\1,108\\1,202\\1,263$	4, 422 3, 075 3, 502 2, 571 3, 150 3, 783 2, 765 3, 915 3, 997 2, 806 3, 785	118 77 72 55 86 78 54 78 78 78 74 81 85	98 68 78 57 70 84 62 87 89 62 89	402 1,927 1,392 2,441 1,839 1,057 2,274 804 2,234 1,051
612	Yellow Medicine	19	20	33	41	52	8.24	4.68	1, 187	3, 606	80	80	1, 277
613 614 615 616 617	SMSA's: Cedar Rapids Des Moines Dubuque Sioux City, Iowa-Nebr. ⁵ Waterloo-Cedar Falls	200 443 107 199 188	361 757 165 265 324	480 917 236 312 362	$\begin{array}{r} 635\\ 1,224\\ 316\\ 401\\ 463\end{array}$	$762 \\ 1,566 \\ 408 \\ 497 \\ 587$	6.27 8.56 8.89 7.42 8.23	$\begin{array}{c} 6.27 \\ 5.91 \\ 6.27 \\ 4.25 \\ 5.31 \end{array}$	1, 916 1, 816 1, 496 1, 736 1, 866	4, 567 4, 825 4, 228 4, 151 4, 3 89	128 122 100 116 125	102 107 94 92 98	306 185 566 638 421
618 619 620 621 622 623 624 625 626 627	Non-SMSA Counties: Adair. Adams. Allamakee. Appanoose. Audubon. Benton. Boone. Bremer. Buchanan. Buchanan. Buchanan.	18 12 18 17 19 30 36 26 24 31 1	19 12 22 21 16 41 46 37 32 35	$\begin{array}{c} 26\\ 16\\ 34\\ 30\\ 27\\ 62\\ 69\\ 53\\ 48\\ 56\end{array}$	30 20 45 40 33 77 87 76 61 74	40 25 59 51 40 94 111 92 79 93	$10.06 \\ 7.72 \\ 9.45 \\ 8.43 \\ 6.62 \\ 6.88 \\ 8.46 \\ 6.58 \\ 9.00 \\ 7.92 $	3. 70 3. 39 5. 54 5. 12 3. 44 5. 33 5. 25 5. 91 5. 56 5. 12	$\begin{array}{c} 1,458\\ 1,321\\ 1,125\\ 870\\ 1,601\\ 1,317\\ 1,284\\ 1,379\\ 1,087\\ 1,468\end{array}$	4, 079 3, 987 3, 726 3, 232 4, 359 4, 107 4, 044 3, 973 3, 629 4, 436	98 88 75 58 107 88 86 92 73 98	91 89 83 72 97 91 90 88 88 81 99	$\begin{array}{c} 706\\ 819\\ 1,120\\ 1,731\\ 436\\ 681\\ 749\\ 834\\ 1,248\\ 389\\ \end{array}$
628 629 630 631 632 633 634 635 636 637	Butler Calhoun Carroll Cass Cedar Cetar Gordo Cherokee Chickasaw Clarke Clarke Clay	$24 \\ 26 \\ 32 \\ 26 \\ 30 \\ 64 \\ 28 \\ 19 \\ 11 \\ 29$	29 23 38 34 33 91 30 21 13 31	41 40 57 49 50 135 47 32 18 50	$52 \\ 44 \\ 71 \\ 58 \\ 66 \\ 173 \\ 64 \\ 42 \\ 23 \\ 64$	67 61 89 78 81 225 75 59 31 82	8.82 11.50 7.82 10.38 7.07 9.16 5.43 12.00 10.46 8.61	$\begin{array}{r} 4.78\\ 3.95\\ 4.76\\ 5.12\\ 4.62\\ 5.88\\ 4.58\\ 5.28\\ 4.82\\ 4.82\\ 4.84\end{array}$	1, 365 1, 505 1, 364 1, 382 1, 783 1, 393 1, 486 1, 240 1, 184 1, 583	4,018 4,301 3,892 4,489 4,522 4,396 3,943 3,899 4,496	$91 \\ 101 \\ 91 \\ 93 \\ 119 \\ 93 \\ 100 \\ 83 \\ 79 \\ 106$	89 96 87 100 100 101 98 88 88 87 100	777 484 937 363 360 335 417 883 929 354
638 639 640 641 642 643 644 645 646 647	Clayton Clinton Crawford Dallas. Davis. Decatur. Delaware. Des Moines. Dickinson. Emmet.	28 74 29 32 10 12 24 61 17 18	33 99 32 43 12 12 26 86 20 20	45 157 51 68 17 17 43 136 35 38	$\begin{array}{c} 65\\ 208\\ 61\\ 90\\ 21\\ 23\\ 56\\ 199\\ 42\\ 47\\ \end{array}$	$81 \\ 249 \\ 78 \\ 118 \\ 28 \\ 31 \\ 71 \\ 207 \\ 59 \\ 62 \\ 100 \\$	$\begin{array}{c} 7.\ 61\\ 6.\ 18\\ 8.\ 54\\ 9.\ 45\\ 10.\ 06\\ 10.\ 46\\ 8.\ 23\\ 1.\ 32\\ 12.\ 00\\ 9.\ 67\end{array}$	4. 95 5. 67 4. 60 6. 11 4. 79 4. 41 5. 05 5. 71 5. 82 5. 78	1, 257 1, 487 1, 453 1, 356 1, 019 927 1, 334 1, 455 1, 357 1, 258	3, 864 4, 244 4, 111 4, 468 3, 279 3, 091 3, 874 4, 461 4, 480 4, 367	84 100 97 91 68 62 89 97 91 84	86 94 92 99 73 69 86 99 100 97	$\begin{array}{r} 968\\544\\677\\370\\1,671\\1,912\\957\\375\\366\\430\end{array}$
648 649 650 651 652 653 654 655 656 657	Fayette Floyd Franklin Fremont Greene Grundy Guthrie Hamilton Hancock Hardin	$\begin{array}{c} 37\\ 34\\ 25\\ 16\\ 22\\ 21\\ 18\\ 26\\ 21\\ 30\\ \end{array}$	42 41 24 15 21 24 18 33 21 43	$59 \\ 61 \\ 41 \\ 27 \\ 39 \\ 39 \\ 31 \\ 53 \\ 36 \\ 60 \\ 10$	79 75 46 33 47 47 49 38 64 43 81	97 82 61 44 63 66 52 90 59 100	$\begin{array}{c} 7.08\\ 3.02\\ 9.86\\ 10.06\\ 10.26\\ 10.44\\ 11.02\\ 12.03\\ 11.12\\ 7.28 \end{array}$	4.48 4.08 4.14 4.71 4.90 5.34 4.94 5.81 4.81 5.63	$\begin{array}{c} 1, 303\\ 1, 576\\ 1, 549\\ 1, 278\\ 1, 412\\ 1, 550\\ 1, 211\\ 1, 320\\ 1, 416\\ 1, 357\end{array}$	3, 585 3, 931 4, 646 4, 537 4, 888 4, 711 4, 027 5, 012 4, 281 4, 445	87 106 104 86 95 104 81 88 95 91	$\begin{array}{c} 80\\ 88\\ 103\\ 101\\ 109\\ 105\\ 90\\ 112\\ 95\\ 99\end{array}$	$1, 292 \\ 896 \\ 259 \\ 328 \\ 164 \\ 229 \\ 763 \\ 140 \\ 499 \\ 386$
658 659 660 661 662 663 664 665 666 666 667	Harrison Henry. Howard Humboldt Ida Iowa Jackson Jasper Jefferson Johnson	$\begin{array}{c} 23\\ 22\\ 15\\ 19\\ 19\\ 23\\ 26\\ 57\\ 18\\ 55\\ \end{array}$	27 29 18 20 17 29 37 73 25 91	43 43 26 35 27 43 54 98 39 150	$\begin{array}{c} 53\\ 60\\ 31\\ 42\\ 35\\ 60\\ 65\\ 131\\ 52\\ 220\\ \end{array}$	66 79 41 52 42 72 80 168 64 296	$\begin{array}{c} 7.59\\ 9.60\\ 9.77\\ 7.38\\ 6.27\\ 6.27\\ 7.17\\ 8.65\\ 7.17\\ 10.40 \end{array}$	$\begin{array}{c} 4.\ 91\\ 5.\ 98\\ 4.\ 68\\ 4.\ 68\\ 3.\ 67\\ 5.\ 32\\ 5.\ 24\\ 5.\ 94\\ 7.\ 95\\ \end{array}$	$1, 196 \\1, 170 \\1, 156 \\1, 419 \\1, 800 \\1, 435 \\1, 410 \\1, 769 \\1, 142 \\1, 204$	3, 812 4, 322 3, 673 3, 999 4, 584 4, 658 3, 702 4, 658 3, 902 3, 991	80 78 77 95 121 96 94 118 76 81	85 96 82 89 102 104 82 104 87 89	$1,028 \\ 466 \\ 1,200 \\ 802 \\ 298 \\ 249 \\ 1,157 \\ 248 \\ 925 \\ 812$
668 669 670 671 672 673 674 675 676 677	Jones Keokuk Kossuth Lee Louisa Lucas Lyon Madison Mahaska Marion e footnotes at end of table.	31 21 38 65 16 13 21 19 32 30	34 23 38 89 15 17 19 21 39 42	51 37 64 113 27 22 31 28 58 65	66 48 76 150 35 28 42 36 70 84	8162971854541504789111	7.07 8.91 8.47 7.24 8.74 13.56 5.98 9.29 8.33 9.74	4. 46 5. 04 4. 35 4. 87 4. 81 5. 36 4. 02 4. 20 4. 76 6. 13	1, 572 1, 227 1, 454 1, 500 1, 453 1, 031 1, 423 1, 427 1, 299 1, 144	4, 038 4, 317 4, 186 4, 276 4, 121 3, 855 3, 762 3, 963 3, 884 4, 212	$105 \\ 82 \\ 97 \\ 100 \\ 97 \\ 72 \\ 95 \\ 96 \\ 87 \\ 76$	90 96 93 95 92 86 84 88 88 86 94	7564716075096669751,078847944587

Table 1.-Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

			Total p	ersonal in	come by	place of re	sidence		Per c	apita inco	ome by pla	ace of resi	dence
Line	Area title		Mill	ions of do	llars		Average rates of	annual growth	Dol	lars	Percen national		Rank in United States
		1950	1959	1965	1969	1972	1969-72	1950-72	1950	1972	1950	1972	1972
678 679 680 681 682 683 684 685 686 685	Plains Region—Continued Iowa: Non-SMSA Counties—Continued Mills Mills Mitchell Monroe Montgomery Mustatine O'B Frien. Osceola. Page	53 15 19 21 11 20 44 27 15 35	82 20 22 12 23 64 26 13 36	123 33 31 30 18 37 97 47 23 49	165 42 43 37 23 47 136 60 28 65	201 53 53 50 33 58 168 72 38 81	6.80 8.06 7.22 10.56 12.79 7.26 7.30 6.27 10.72 7.61	6. 25 5. 90 4. 77 4. 02 5. 12 4. 96 6. 28 4. 56 4. 32 3. 89	1, 499 1, 081 1, 371 1, 293 899 1, 262 1, 358 1, 432 1, 515 1, 454	4, 610 4, 275 4, 093 4, 112 3, 498 4, 238 4, 238 4, 416 4, 036 4, 573 4, 298	100 72 92 87 60 85 91 96 101 97	103 95 91 92 78 94 98 90 102 96	280 510 696 675 1, 399 552 407 758 303 487
688 689 690 691 692 693 694 695 696 697	Palo Alto Plymouth. Poceahontas. Poweshiek. Ringgold. Sac Shelby. Sioux. Story. Tame.	21 35 23 26 11 26 23 39 52 31	21 38 23 30 11 27 27 38 80 32	35 57 36 48 15 43 41 65 138 53	41 74 63 18 54 51 85 191 69	55 93 57 88 25 66 68 104 249 89	$\begin{array}{c} 10.29\\ 7.92\\ 9.01\\ 11.78\\ 11.57\\ 6.92\\ 10.06\\ 9.24\\ 8.85\end{array}$	$\begin{array}{r} 4.\ 47\\ 4.\ 54\\ 4.\ 21\\ 5.\ 70\\ 3.\ 80\\ 4.\ 32\\ 5.\ 05\\ 4.\ 56\\ 7.\ 38\\ 4.\ 91 \end{array}$	1, 315 1, 487 1, 475 1, 331 1, 158 1, 500 1, 440 1, 440 1, 181 1, 181	3, 940 3, 739 4, 654 4, 645 3, 839 4, 174 4, 266 3, 681 3, 818 4, 352	88 100 99 89 78 100 96 98 79 95	88 83 104 103 85 93 95 82 85 97	$\begin{array}{r} 887\\ 1,102\\ 252\\ 263\\ 996\\ 620\\ 521\\ 1,184\\ 1,022\\ 444\\ \end{array}$
698 699 700 701 702 703 704 705 706 707	Taylor Union Van Buren Wapello Washington Wayne Webster Winnebago Winnebak Worth	15 18 12 48 29 13 62 19 27 16	14 21 14 56 34 13 81 21 31 14	20 33 20 121 52 21 131 32 45 24	$26 \\ 41 \\ 24 \\ 151 \\ 68 \\ 24 \\ 169 \\ 51 \\ 60 \\ 29$	34 52 179 85 33 198 75 72 40	9, 35 8, 24 10, 06 5, 83 7, 72 11, 20 5, 42 13, 72 6, 27 11, 31	$\begin{array}{c} \textbf{3. 79} \\ \textbf{4. 94} \\ \textbf{4. 56} \\ \textbf{6. 17} \\ \textbf{5. 01} \\ \textbf{4. 32} \\ \textbf{5. 42} \\ \textbf{6. 44} \\ \textbf{4. 56} \\ \textbf{4. 25} \end{array}$	$\begin{array}{c} 1, 204 \\ 1, 138 \\ 1, 050 \\ 1, 012 \\ 1, 456 \\ 1, 076 \\ 1, 395 \\ 1, 384 \\ 1, 229 \\ 1, 484 \end{array}$	3, 842 3, 817 3, 663 4, 222 4, 452 3, 881 4, 059 5, 658 3, 267 4, 422	81 76 70 68 98 72 93 93 93 82 99	86 85 94 99 86 90 126 73 98	$\begin{array}{r} 991 \\ 1,024 \\ 1,212 \\ 574 \\ 382 \\ 949 \\ 731 \\ 55 \\ 1,688 \\ 403 \end{array}$
708	Wright	28	31	54	61	80	9. 46	4. 89	1, 421	4, 641	95	103	267
709 710 711 712 713	SMSA's: Columbia. Kansas City, MoKans. ⁵ . St. Joseph. St. Louis, Mo. ⁴ -Ill. ⁵ . Springfield.	$52 \\ 1,428 \\ 161 \\ 3,198 \\ 155 $	$102 \\ 2, 611 \\ 220 \\ 5, 242 \\ 261$	162 ⁻ 3, 646 258 7, 134 337	232 5, 069 347 9, 540 500	$\begin{array}{r} 310 \\ 6,396 \\ 426 \\ 11,562 \\ 679 \end{array}$	$10.\ 14\\8.\ 06\\7.\ 08\\6.\ 62\\10.\ 74$	8.45 7.05 4.52 6.02 6.95	1,068 1,647 1,480 1,781 1,317	3, 643 4, 906 4, 244 4, 818 3, 825	72 110 99 119 88	81 109 94 107 85	1,238 160 545 190 1,010
714 715 716 717 718 719 720 721 722 723	Non-SMSA Counties: Adair Atchison. Audrain. Barry. Barton. Bates. Benton. Bollinger. Butler. Caldwell.	18 13 36 19 14 22 8 7 33 33	26 16 47 29 21 26 14 9 45 15	39 29 65 37 22 35 18 11 59 20	51 33 81 51 28 45 22 15 74 24	66 44 109 65 35 56 29 20 103 31	8.97 10.06 10.40 8.42 7.72 7.56 9.65 10.06 11.65 8.91	6.08 5.70 5.16 5.75 4.25 4.34 6.03 4.89 5.31 4.41	915 1, 187 1, 521 875 1, 103 1, 239 845 628 877 1, 223	2, 892 4, 574 4, 181 3, 139 3, 254 3, 616 2, 741 2, 267 2, 883 3, 465	61 80 102 59 74 83 57 42 59 82	64 102 93 70 72 80 61 50 64 77	2, 142 302 613 1, 857 1, 708 1, 268 2, 303 2, 607 2, 149 1, 447
724 725 726 727 728 729 730 731 732 733	Callaway Camden. Cape Girardeau Carroll. Carter. Cedar. Chariton. Clark. Clink. Clink. Cole.	$21 \\ 5 \\ 54 \\ 18 \\ 2 \\ 8 \\ 17 \\ 10 \\ 15 \\ 44$	33 13 75 26 3 12 19 12 20 68	45 23 999 37 4 17 28 18 31 96	$\begin{array}{c} 67\\ 32\\ 136\\ 41\\ 6\\ 22\\ 30\\ 18\\ 42\\ 155\\ \end{array}$	$97 \\ 45 \\ 183 \\ 55 \\ 9 \\ 26 \\ 44 \\ 27 \\ 54 \\ 196 \\ 196 \\ 196 \\ 100 \\ 1$	13. 13 12. 03 10. 40 10. 29 14. 47 5. 73 13. 62 14. 47 8. 74 8. 14	7, 20 10, 50 5, 70 5, 21 7, 08 5, 50 4, 42 4, 62 5, 99 7, 03	883 688 1,403 1,159 442 739 1,111 1,109 1,272 1,250	3, 572 3, 058 3, 543 4, 286 2, 023 2, 565 4, 154 3, 291 4, 068 4, 095	59 46 94 78 30 49 74 74 85 84	80 68 79 95 45 57 92 73 91 91	$1, 311 \\ 1, 947 \\ 1, 346 \\ 493 \\ 2, 674 \\ 2, 447 \\ 633 \\ 1, 656 \\ 720 \\ 691 $
734 735 736 737 738 739 740 741 742 743	Cooper Crawford Dade Dallas Daviess De Kalb Dent Douglas Dunklin Gasconade	19 9 7 13 11 8 7 38 14	23 18 11 10 14 12 14 9 47 17	$\begin{array}{c} 33\\20\\12\\12\\19\\17\\18\\10\\64\\25\end{array}$	45 30 16 19 23 22 23 15 76 29	57 39 20 25 31 29 32 18 105 39	8.20 9.14 7.72 9.58 10.46 9.65 11.64 6.27 11.38 10.38	$\begin{array}{c} 5.\ 12\\ 6.\ 89\\ 3.\ 70\\ 5.\ 96\\ 4.\ 03\\ 4.\ 50\\ 6.\ 50\\ 4.\ 39\\ 4.\ 73\\ 4.\ 77\end{array}$	1, 126 798 933 625 1, 182 1, 317 717 568 837 1, 097	3, 861 2, 552 2, 780 3, 553 3, 553 3, 795 2, 673 1, 724 2, 982 3, 178	75 53 62 42 79 88 88 48 38 56 73	$\begin{array}{c} 86\\ 57\\ 62\\ 51\\ 79\\ 84\\ 60\\ 38\\ 66\\ 71 \end{array}$	970 2,458 2,260 2,592 1,335 1,042 2,356 2,706 2,027 1,803
744 745 746 747 748 749 750 751 752 753	Gentry Grundy Harrison Henry Hickory Holt Howard Howard Howell Iron Jasper footnotes at end of table.	13 15 16 20 4 12 13 15 10 97	14 21 18 31 5 15 15 25 15 148	21 28 23 39 6 21 23 32 12 196	23 33 28 48 8 22 28 49 26 242	31 44 39 65 12 33 39 60 36 299	10. 46 10. 06 11. 68 10. 63 14. 47 14. 47 11. 68 6. 98 11. 46 7. 30	$\begin{array}{c} 4.\ 03\\ 5.\ 01\\ 4.\ 13\\ 5.\ 50\\ 5.\ 12\\ 4.\ 71\\ 5.\ 12\\ 6.\ 50\\ 5.\ 99\\ 5.\ 25\\ \end{array}$	$\begin{array}{c} 1,211\\ 1,119\\ 998\\ 690\\ 1,216\\ 1,076\\ 674\\ 1,020\\ 1,218\\ \end{array}$	3, 684 3, 795 3, 770 3, 322 2, 307 4, 820 3, 541 2, 451 3, 617 3, 635	81 75 77 67 46 81 72 45 68 82	82 84 84 51 107 79 55 81 81	$\begin{array}{c} 1,178\\ 1,041\\ 1,070\\ 1,617\\ 2,593\\ 189\\ 1,350\\ 2,527\\ 1,266\\ 1,245\\ \end{array}$

Table 1.-Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-72 -Con.

			Total p	ersonal in	come by]	place of re	esidence		Per c	apita inco	ome by pla	ce of resid	lence
Line	Area title		Mill	ions of do	llars			e annual growth	Dol	lars	Percen national	t of the average	Rank in United States
		1950	1959	1965	1969	1972	1969-72	1950–72	1950	1972	1950	1972	1972
	Plains Region—Continued Missouri :					<u> </u>						~~~	
754 755 756 757 758 759 760 761 762 763	Non-SMSA Counties—Continued Johnson. Knox. Laclede. Lakyette. Lawrence. Lewis. Lincoln. Linn Livingston. McDonald	24 9 17 32 25 13 16 24 20 8	51 11 26 44 33 18 23 26 26 15	64 16 33 63 42 27 35 31 37 18	85 15 46 83 61 28 50 42 47 29	113 24 58 112 80 40 65 57 65 36	9.96 16.96 8.03 10.50 9.46 12.62 9.14 10.72 11.41 7.47	7.30 4.56 5.74 5.86 5.43 5.24 6.58 4.01 5.50 7.08	$1, 134 \\ 1, 175 \\ 881 \\ 1, 265 \\ 1, 066 \\ 1, 223 \\ 1, 167 \\ 1, 246 \\ 1, 197 \\ 592$	3, 115 4, 010 2, 797 4, 049 3, 027 3, 737 3, 468 3, 763 4, 136 2, 564	76 79 59 85 71 82 78 83 80 40	69 89 62 90 67 83 77 84 92 57	1,8867912,2437451,9801,1051,4431,0756542,450
764 765 766 767 768 769 770 771 772 773	Macon Madison Maries Marion Mercer Miller Mississippi Moniteau Moniteau Montgomery	18 7 6 38 8 13 21 11 14 13	23 9 8 49 10 20 25 16 17 17	30 13 10 64 11 26 35 22 23 24	38 19 15 80 12 37 38 31 27 29	54 26 18 101 16 48 56 41 40 39	12.43 11.02 6.27 8.08 10.06 9.06 13.80 9.77 14.00 10.38	5.12 6.15 5.12 4.54 3.20 6.12 4.56 6.16 4.89 5.12	1,000 686 782 1,279 1,129 919 921 1,023 1,268 1,087	3,557 2,842 2,606 3,577 3,569 3,083 3,390 3,713 4,155 3,557	67 46 52 86 76 62 62 62 69 85 73	79 63 58 80 79 69 75 83 92 79	$\begin{array}{c} 1,329\\ 2,189\\ 2,414\\ 1,307\\ 1,317\\ 1,922\\ 1,542\\ 1,140\\ 631\\ 1,328\\ \end{array}$
774 775 776 777 778 779 780 781 782 783	Morgan New Madrid New ton Nodaway Oregon Osage Osage Ozark Pemiscot Perry Pettis	7 34 23 29 7 11 4 34 16 53	14 37 42 32 12 13 7 43 18 72	18 45 61 48 12 19 8 51 29 92 92	26 47 75 59 17 27 11 57 36 103	35 74 98 21 33 14 78 50 130	$\begin{array}{c} 10.42\\ 16.34\\ 9.33\\ 9.75\\ 7.30\\ 6.92\\ 8.37\\ 11.02\\ 11.57\\ 8.07\end{array}$	$\begin{array}{c} 7, 59 \\ 3, 60 \\ 6, 81 \\ 4, 60 \\ 5, 12 \\ 5, 12 \\ 5, 86 \\ 3, 85 \\ 5, 32 \\ 4, 16 \end{array}$	$709 \\ 855 \\ 811 \\ 1, 211 \\ 599 \\ 997 \\ 462 \\ 754 \\ 1, 057 \\ 1, 675$	2, 989 2, 992 2, 817 3, 435 2, 161 2, 978 2, 009 2, 882 3, 331 3, 671	47 57 54 81 40 67 31 51 71 112	67 67 63 76 48 66 45 64 74 82	$\begin{array}{c} 2,018\\ 2,013\\ 2,219\\ 1,491\\ 2,639\\ 2,036\\ 2,675\\ 2,675\\ 2,151\\ 1,609\\ 1,203\\ \end{array}$
784 785 786 787 788 789 790 791 792 793	Phelps Pike Polk. Pulaski. Putnam Ralls Randolph. Reynolds. Ripley St. Clair.	20 22 15 9 9 12 29 3 7 10	$ \begin{array}{r} 40\\30\\18\\105\\8\\15\\35\\5\\9\\12\end{array} $	50 40 23 125 11 17 47 6 12 13	$\begin{array}{c} 66\\ 49\\ 35\\ 248\\ 14\\ 19\\ 59\\ 10\\ 16\\ 19\\ \end{array}$	85 63 226 18 27 78 13 21 25	$\begin{array}{c} 8.80 \\ 8.74 \\ 8.74 \\ -3.05 \\ 8.74 \\ 12.43 \\ 9.75 \\ 9.14 \\ 9.58 \end{array}$	$\begin{array}{c} 6.80\\ 4.90\\ 5.12\\ 15.78\\ 3.20\\ 3.75\\ 4.60\\ 6.89\\ 5.12\\ 4.25\\ \end{array}$	945 1, 314 906 850 941 1, 422 1, 276 483 587 944	2, 610 3, 701 2, 692 5, 398 3, 155 3, 413 3, 463 2, 195 1, 925 3, 089	63 88 61 57 63 95 85 32 39 63	58 82 60 120 70 76 77 49 43 69	2,408 1,161 2,338 82 1,835 1,521 1,450 2,631 2,689 1,915
794 795 796 797 798 799 800 801 802 803	St. Francois. Ste. Genevieve. Saline. Schuyler. Scotland. Scott. Shannon. Shelby. Stoddard. Stoddard.	35 14 33 6 9 35 5 11 28 7	51 18 42 8 9 45 7 16 36 11	60 23 62 9 14 60 8 19 51 12	86 31 77 11 14 76 11 22 61 21	$114 \\ 39 \\ 103 \\ 14 \\ 20 \\ 105 \\ 14 \\ 32 \\ 86 \\ 29$	9.85 7.95 10.18 8.37 12.62 11.38 8.37 13.30 12.13 11.36	$5.51 \\ 4.77 \\ 5.31 \\ 3.93 \\ 3.70 \\ 5.12 \\ 4.79 \\ 4.97 \\ 5.23 \\ 6.67 $	$\begin{array}{r} 996\\ 1,239\\ 1,233\\ 977\\ 1,198\\ 1,077\\ 536\\ 1,116\\ 841\\ 678\end{array}$	$\begin{array}{c} 2,957\\ 2,875\\ 4,219\\ 2,910\\ 3,616\\ 3,072\\ 1,976\\ 4,024\\ 3,237\\ 2,675\end{array}$	67 83 83 65 80 72 36 75 56 45	66 64 94 65 80 68 44 90 72 60	$\begin{array}{c} 2,060\\ 2,161\\ 580\\ 2,122\\ 1,269\\ 1,933\\ 2,680\\ 770\\ 1,725\\ 2,355\\ \end{array}$
804 805 806 807 808 809 810 811 812 813	Sullivan. Taney. Texas. Vernon. Warren. Washington. Wayne. Webster. Worth. Wright.	$ \begin{array}{c} 11\\ 7\\ 13\\ 23\\ 9\\ 10\\ 6\\ 12\\ 7\\ 10\\ \end{array} $	$ \begin{array}{c} 14\\ 16\\ 19\\ 30\\ 18\\ 16\\ 9\\ 17\\ 5\\ 16\\ \end{array} $	16 22 22 39 21 28 11 22 8 11	21 33 34 49 25 37 15 34 9 27	27 46 44 67 39 48 21 44 12 39	8.74 11.71 8.97 10.99 15.98 9.06 11.87 8.97 10.06 13.04	4. 17 8. 93 5. 70 4. 98 6. 89 7. 39 5. 86 6. 08 2. 48 6. 38	$957 \\ 705 \\ 660 \\ 1,022 \\ 1,212 \\ 711 \\ 571 \\ 775 \\ 1,281 \\ 653 \\ 857 \\ 1,281 \\ 653 \\ 1,281 $	$\begin{array}{c} \textbf{3, 567} \\ \textbf{3, 128} \\ \textbf{2, 213} \\ \textbf{3, 412} \\ \textbf{3, 681} \\ \textbf{3, 138} \\ \textbf{2, 157} \\ \textbf{2, 624} \\ \textbf{3, 666} \\ \textbf{2, 685} \end{array}$	64 47 44 68 81 48 38 52 86 44	79 70 49 76 82 70 48 58 82 60	$\begin{array}{c} 1,320\\ 1,872\\ 2,624\\ 1,525\\ 1,185\\ 1,861\\ 2,641\\ 2,394\\ 1,207\\ 2,343\\ \end{array}$
814	North Dakota: SMSA's: Fargo-Moorhead, N. DakMinn. ⁵	152	224	287	390	491	7.98	5. 47	1, 697	3, 906	114	87	916
815 816 817 818 819 820 821 822 823 824	Non-SMSA Counties: A dams. Barnes. Benson. Billings. Bottineau. Bowman. Burke. Burleigh. Cavailer. Dickey.	6 19 9 2 16 5 11 42 12 8	7 23 8 2 14 7 61 11 8	10 36 19 2 26 11 13 94 22 16	14 44 21 1 26 13 14 136 21 22	16 53 24 2 30 16 14 175 63 29	4.55 6.40 4.55 25.99 4.89 7.17 8.77 44.22 9.65	4.56 4.77 4.56 	1, 320 1, 118 810 998 1, 342 1, 203 1, 591 1, 622 990 924	4, 236 3, 530 2, 978 1, 430 3, 111 4, 136 3, 142 4, 141 6, 207 4, 198	88 75 54 67 90 81 107 109 66 62	94 79 66 32 69 92 70 92 138 93	$555 \\ 1, 362 \\ 2, 03 \\ 2, 71 \\ 1, 89 \\ 65 \\ 1, 851 \\ 649 \\ 29 \\ 596 \\ $
825 826 827 828 829 830 831 832 833 834	Divide Dunn Eddy Foster Golden Valley Grand Forks Grant Griggs Hettinger footnotes at end of table.	9 6 5 10 6 4 60 6 7 6	8 5 6 9 7 4 95 6 7 8	12 8 11 13 12 7 167 10 13 12 7	14 10 12 17 15 8 198 13 14 14	15 14 16 22 19 11 25 3 17 16 16	9,65 2,33 11,87 10,06 8,97 8,20 11,20 8,51 9,35 4,55 4,55	2.35 3.93 5.43 3.65 5.38 4.71 6.76 4.85 3.83 4.56	924 1,570 827 884 983 1,041 1,261 1,517 775 1,257 820	3, 500 2, 826 3, 860 3, 119 3, 895 4, 042 3, 989 3, 389 3, 913 3, 360	105 55 59 66 70 84 102 52 84 55	78 63 86 69 87 89 75 87 75	1, 396 2, 210 971 1, 881 933 753 815 1, 543 908 1, 572

Table 1.-Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

			Total p	ersonal in	come by I	place of re	sidence		Per c	apita inco	ome by pla	ace of resid	lence
Line	Area title		Mill	ions of dol	lars			annual growth	Dol	lars	Percen national		Rank in United States
		1950	1959	1965	1969	1972	1969-72	1950-72	1950	1972	1950	1972	1972
835 836 837 838 839 840 841	Plains Region—Continued North Dakota: Non-SMSA Counties—Continued Kidder. La Moure. Logan McHenry. McIntosh. McKenzie. McKenzie.	6 7 14 6 8 21	6 10 4 10 7 10 14	10 20 8 19 12 11	13 23 11 22 15 13 31	16 28 13 27 18 16 30	7. 17 6. 78 5. 73 7. 07 6. 27 7. 17 7. 95	4.56 6.50 4.44 3.03 5.12 3.20 2.85	964 779 751 1, 112 829 1, 203 1, 091	3, 725 4, 042 3, 253 3, 016 3, 222 2, 551 3, 431	65 52 50 74 56 81 73	83 90 72 67 72 57 57 76	1, 124 754 1, 710 1, 992 1, 748 2, 460 1, 500
842 843 844	Morton	10 20 13	14 8 26 12	28 16 41 20	16 51 22	39 22 71 24	11. 20 11. 66 2. 94	3, 65 5, 93 2, 83	1, 167 1, 038 1, 395	3, 581 3, 413 2, 818	78 70 93	80 76 63	1, 299 1, 520 2, 217
845 846 847 848 849 850 851 852 853 854	Nelson Oliver Pembina Pierce Ramsey Ransom Renville Richland Rolette Sargent	9 4 21 9 16 10 10 25 8 7	10 2 22 7 20 10 5 21 10 6	20 4 32 14 33 15 12 40 18 12	19 7 36 17 40 21 11 50 23 18	22 8 49 21 47 28 12 64 33 23	$\begin{array}{c} 5.\ 01\\ 4.\ 55\\ 10.\ 82\\ 7.\ 30\\ 5.\ 52\\ 10.\ 06\\ 2.\ 94\\ 8.\ 58\\ 12,\ 79\\ 8.\ 51\\ \end{array}$	$\begin{array}{r} 4.15\\ 3.20\\ 3.93\\ 5.02\\ 4.79\\ .83\\ 4.37\\ 6.65\\ 5.56\end{array}$	1,0851,1401,5291,1251,1031,0731,7961,283694962	3, 835 3, 324 4, 158 3, 168 3, 490 3, 900 3, 139 3, 496 2, 742 3, 750	73 76 102 75 74 72 120 86 46 64	85 74 93 71 78 87 70 78 61 83	$\begin{array}{c} 1,001\\ 1,614\\ 627\\ 1,814\\ 1,407\\ 927\\ 1,858\\ 1,403\\ 2,300\\ 1,093\\ \end{array}$
855 856 857 858 859 860 861 862 863 864	Sheridan Sioux Slope Stark Stark Steele Stutsman Towner Traill Walsh Ward	5 2 3 16 8 26 8 17 26 56	2 3 2 24 7 34 10 16 28 83	7 6 3 35 11 54 15 21 49 142	8 7 4 9 12 74 15 29 50 186	11 11 5 63 13 97 18 35 61 231	$\begin{array}{c} 11.\ 20\\ 16.\ 26\\ 7.\ 72\\ 8.\ 74\\ 2.\ 70\\ 9.\ 44\\ 6.\ 27\\ 6.\ 47\\ 6.\ 85\\ 7.\ 49\end{array}$	$\begin{array}{c} 3.\ 65\\ 8.\ 06\\ 2.\ 35\\ 6.\ 43\\ 2.\ 23\\ 6.\ 17\\ 3.\ 75\\ 3.\ 34\\ 3.\ 95\\ 6.\ 65\end{array}$	1,037 624 1,132 1,011 1,467 1,070 1,193 1,481 1,354 1,602	3, 334 3, 001 3, 808 3, 170 3, 675 4, 115 3, 915 3, 665 3, 622 3, 766	69 42 76 68 98 72 80 99 99 91 107	74 67 85 71 82 92 87 87 82 81 84	$\begin{array}{c} 1,601\\ 2,004\\ 1,033\\ 1,811\\ 1,196\\ 671\\ 905\\ 1,208\\ 1,259\\ 1,072 \end{array}$
865 866	Wells Williams	11 24	10 52	21 53	24 63	29 70	6. 51 3. 57	4. 50 4. 99	1, 0 3 1 1, 476	3, 742 3, 733	69 99	83 83	1, 099 1, 110
867	South Dakota: SMSA's: Sioux Falls	101	146	210	326	398	6. 88	6. 43	1, 423	4, 113	95	92	673
868 869 870 871 872 873 874 875 876 876 877	Non-SMSA Counties: Aurora Beadle. Bennett. Bon Homme. Brookings. Brown. Broule. Butfalo. Butte. Campbell.	5 29 4 10 19 41 8 2 12 3	5 35 1 9 25 56 9 2 19 6	9 54 7 18 42 83 16 8 22 7	$ \begin{array}{r} 12 \\ 69 \\ 8 \\ 25 \\ 58 \\ 111 \\ 19 \\ 4 \\ 23 \\ 8 \end{array} $	15 83 14 30 73 145 24 5 31 10	$\begin{array}{c} 7.72\\ 6.35\\ 20.51\\ 6.27\\ 7.97\\ 9.32\\ 8.10\\ 7.72\\ 10.46\\ 7.72\end{array}$	5. 12 4. 90 5. 86 5. 12 6. 31 5. 91 5. 12 4. 25 4. 41 5. 63	$\begin{array}{c} 1,009\\ 1,381\\ 1,072\\ 1,028\\ 1,069\\ 1,266\\ 1,253\\ 1,043\\ 1,430\\ 825 \end{array}$	3, 460 3, 939 4, 282 3, 464 3, 185 3, 797 4, 162 3, 156 4, 051 3, 895	68 92 72 69 72 85 85 84 70 96 55	77 88 95 77 71 85 93 70 90 87	$1, 456 \\ 889 \\ 498 \\ 1, 448 \\ 1, 794 \\ 1, 037 \\ 624 \\ 1, 830 \\ 742 \\ 934$
878 879 880 881 882 883 884 885 886 886 887	Charles Mix. Clark. Clay. Codington. Corson. Custer. Davison. Day. Deuel. Dewey.	17 10 13 26 4 6 21 11 9 3	12 6 14 34 6 8 28 9 5 5	23 13 26 45 10 10 39 17 12 9	28 16 35 56 11 12 53 23 14 10	38 20 43 69 14 16 63 28 18 18	$\begin{array}{c} 10.\ 72\\ 7.\ 72\\ 7.\ 10\\ 7.\ 21\\ 8.\ 37\\ 10.\ 06\\ 5.\ 93\\ 6.\ 78\\ 8.\ 74\\ 14.\ 47\\ \end{array}$	$\begin{array}{r} \textbf{3.72}\\\textbf{3.20}\\\textbf{5.59}\\\textbf{4.54}\\\textbf{5.86}\\\textbf{4.56}\\\textbf{5.12}\\\textbf{4.34}\\\textbf{3.20}\\\textbf{7.59}\end{array}$	$\begin{array}{c} 1,076\\ 1,160\\ 1,173\\ 1,344\\ 639\\ 999\\ 1,244\\ 896\\ 1,158\\ 669\\ \end{array}$	3, 650 3, 610 3, 431 3, 603 2, 806 3, 116 3, 631 3, 165 3, 234 2, 545	72 78 79 90 43 67 83 60 78 45	81 80 76 80 62 69 81 70 72 57	$\begin{array}{c} 1,231\\ 1,274\\ 1,498\\ 1,280\\ 2,235\\ 1,884\\ 1,247\\ 1,817\\ 1,728\\ 2,464 \end{array}$
888 889 890 891 892 893 894 895 896 896 897	Douglas. Edmunds. Fall River. Fauk. Grant. Gregory. Haakon. Hamlin. Hand. Hanson.	6 6 14 6 11 9 5 8 9 4	5 6 19 6 10 7 5 6 10 3	9 13 22 10 18 13 8 11 16 7	12 16 21 13 26 18 8 15 20 10	16 19 29 16 33 24 12 18 26 13	$\begin{array}{c} 10.\ 06\\ 5.\ 90\\ 11.\ 36\\ 7.\ 17\\ 8.\ 27\\ 10.\ 06\\ 14.\ 47\\ 6.\ 27\\ 9.\ 14\\ 9.\ 14\\ \end{array}$	$\begin{array}{r} 4.56\\ 5.38\\ 3.37\\ 4.56\\ 5.12\\ 4.56\\ 4.06\\ 3.75\\ 4.94\\ 5.50\end{array}$	$\begin{array}{r} 1,033\\813\\1,314\\1,266\\1,119\\1,015\\1,554\\1,105\\1,304\\867\end{array}$	3, 253 3, 306 3, 431 4, 035 3, 635 3, 544 4, 483 3, 375 5, 050 3, 479	69 54 88 85 75 68 104 74 87 58	72 74 76 90 81 79 100 75 112 77	$\begin{array}{c} 1,709\\ 1,632\\ 1,499\\ 759\\ 1,246\\ 1,345\\ 364\\ 1,554\\ 132\\ 1,429\\ \end{array}$
898 899 900 901 902 903 904 905 906 907	Harding Huchinson Hutchinson Hyde Jackson Jerauld Jones Kingsbury Lake Lawrence	3 11 11 3 2 5 3 11 15 22	5 22 12 4 3 5 3 11 17 32	5 31 23 7 4 8 6 20 27 40	5 41 32 9 4 10 7 25 32 51	7 54 37 11 7 13 8 29 38 61	11.879.614.966.9220.519.144.555.075.906.15	$\begin{array}{c} 3. 93 \\ 7. 50 \\ 5. 67 \\ 6. 08 \\ 5. 86 \\ 4. 44 \\ 4. 56 \\ 4. 50 \\ 4. 32 \\ 4. 75 \end{array}$	1, 508 1, 395 1, 000 1, 129 1, 330 1, 179 1, 289 1, 289 1, 291 1, 230 1, 311	3, 573 4, 467 3, 664 4, 647 4, 234 4, 015 4, 025 4, 025 3, 421 3, 449	101 93 67 76 89 79 86 73 82 88	80 99 82 103 94 89 101 90 76 77	$\begin{array}{c} 1,310\\ 372\\ 1,211\\ 258\\ 559\\ 784\\ 338\\ 741\\ 1,510\\ 1,471 \end{array}$
908 909 910 911 912 913 914 915 916 917	Lincoln. Lyman McCook. McPherson. Marshall Meade. Mellette. Miner. Mood y. Pennington	15 6 9 4 8 18 3 6 10	13 4 8 5 5 22 3 5 7 136	$ \begin{array}{c} 21\\ 11\\ 15\\ 10\\ 12\\ 29\\ 5\\ 9\\ 16\\ 172 \end{array} $	35 13 20 14 17 41 6 12 20 201	43 19 24 18 20 58 9 15 25 276	7. 10 13. 48 6. 27 8. 74 5. 57 12. 26 14. 47 7. 72 7. 72 11. 15	4.90 5.38 4.56 7.08 4.25 5.46 5.12 4.25 4.25 4.25 7.10	1, 174 1, 247 1, 010 627 998 1, 538 930 992 1, 129 1, 778	3, 650 4, 723 3, 183 3, 658 3, 793 3, 205 3, 939 3, 543 3, 300 4, 245	79 84 68 42 67 103 62 66 76 119	81 105 71 81 84 71 88 79 73 95	1, 232 223 1, 797 1, 218 1, 043 1, 766 890 1, 348 1, 642 542

Table 1.—Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

			Total p	ersonal in	come by I	blace of re	sidence		Per c	apita inco	ome by pla	ce of resid	dence
ine	Area title		Mill	ions of dol	lars		Average rates of		Dol	lars	Percent national		Rank in United States
		1950	1959	1965	1969	1972	1969-72	1950-72	1950	1972	1950	1972	1972
ĺ	Plains Region-Continued South Dakota;							'					
918	Non-SMSA Counties—Continued Perkins	8	11	13	15	19	8.20	4.01	1,238	4 , 3 59	83	97	43
919 920	Potter Roberts	5	7 10	13 12 20	14	18 32 15	8.74 8.58	5. 99 3. 83	1, 167 905	4,274 2,78 3	78 61	95 62	51 2,25
001	Sanborn Shannon	63	6	9 7	25 12 9	15 14	7.72	4.25	1,079	4,496	72	100	35
922 923 924 925 926	Spink	15	13	24	33	3 9	15.87 5.73	4.44	$558 \\ 1,211$	1, 540 3, 711	37 81	34 83	2,70
924	Stanley Sully	3 6	4 5	6 9	8 10	12 14	14.47 11.87	6.50 3.93	1,370 2,070	4,811 5,729	92 1 3 9	$107 \\ 128$	1
926	Todd Tripp	$\frac{2}{11}$	4 9	8 21	12 26	18 34	14.47 9.35	10.50 5.26	523 1,239	5, 729 2, 529 4, 13 8	35 83	56 92	2,4
	Turner	14	-	21	31	37)						
928 929	Union	12	11 15	24	31 32 21	40	6.08 7.72	4.52 5.63	1, 154 1, 071	3, 657 3, 964	77 72 77 67	81 88 76	1,2
30	Walworth Washabaugh	$9 \\ 2$	(⁸)	18 2	21	28 5	10.06 18.56	5.29 4.25	1,153 1,004	3,415 3,462	77 67	76	1,5
32 33	Yankton. Ziebach	$\frac{21}{2}$	26 3	41	60 5	71 7	5.77 11.87	5.69 5.86	1, 222 862	3, 683 3, 010	82 58	82 67	1, 1, 1, 1, 1, 1
	Nebraska: 4	-	·	0	Ů		11.01	0.00	002	3,010	00	01	1,0
34	SMSA's: Lincoln	185	347	467	631	796	8, 05	6. 86	1, 545	4, 496	103	100	3
35	Omaha, NebrIowa ⁵	614	1,069	1,476	2,027	2, 548	7.92	6.68	1, 674	4,490	112	100	3
	Non-SMSA Counties:												-
36 37	Adams. Antelope.	36 11	58 10	84 20	112 28	142 41	8.23 13.56	6.44 6.16	1, 250 950	4,577 4,579	84 64	102 102	3
8	Arthur. Banner.	1	1	1 3	$\frac{1}{2}$	$\frac{2}{5}$	25, 99 35, 72	3.20 83	1,808 4,302	3,412 4,897	121 288	$\begin{array}{c} 76 \\ 109 \end{array}$	1, !
9 0	Blaine	2	2	3	3	4	10.06	3.20	1,816	4,259	122	95	1 8
2	Boone Box Butte	12 24	12 23	19 27	25 31	32 45	8.58 13.23	4.56 2.90	$1,128 \\ 1,986$	$3,941 \\ 4,527$	76 133 83	88 101	
3	Boyd Brown	6 7	5	8 11	10 15	13 17	9.14 4.26	3.58 4.12	1,232 1,349	3,585 4,279	83 90	80 95	1,
5	Buffalo	28	43	61	92	120	9. 26	6. 84	1, 121	3,722	75	83	1, 1
6	Burt	16 13	18 16	23	34	42	7.30	4.48	1, 371	4,735	92	105	
8	Cass	21	32	22 42 22 11	31 61 30 12	38 78 36 18 20	7.02 8.54	5.00 6.15	1, 118 1, 273	4, 067 4, 102	92 75 85 92	91 91	6
9	Cedar Chase	19 8	16 7	22 11	30 12	36 18	6. 27 14. 47	2.95 3.75	1,375 1,565	2, 966 4, 409	92 105	91 66 98 64	2,0
51 52	Cherry Cheyenne	17 30	19 31	17	13 34	20	15.44 9.79	.74 1.86	2,007 2,508	2,869 4,188	134 168	64 93	2, 1
53 54	Clay Colfax	11	16 15	17 31 25 24 27	34 33	45 41	6, 44	6.16	1, 221 1, 3 17	4, 892 3, 965	82 88	109	
55	Cuming.	18	19	24 27	46	38 51	4.82 3.50	5.00 4.85	1, 370	3, 965 4, 231	88 92	88 94	
6	Custer	26	26	37	48	62	8, 91	4.03	1, 340	4 , 29 3	90	96	4
7 8 9	Dawes Dawson	16 32	16 39	19 60	23 81	29 97	8.03 6.19	2, 74 5, 17	1,607 1,632	2, 968 4, 790	108 109		2,
9	Deuel. Dixon	6 11	6 12	8 18	10 25	12 32	6.27 8.5 8	3, 20 4, 97	1,819 1,224	4, 3 91 4, 425	122 82	98 99	
0	Dodge Dundy	40 7	61	90 7	128	157	7.04	6.41	1,509	4, 440	101	99 8 3	1,
3	Fillmore	11	6 17	25 {	9 3 0	11 38	6.92 8.20	2.08 5.80	1,120	3, 746 4, 788	107 75	107	['
4 5	Franklin Frontier	8 9	9 7	13 9	16 11	20 16	7.72 13.30	4. 25 2. 65	1,080 1,634	4, 454 3, 970	72 109	99 88	
6	Furnas	12	14	17	22	26	5.73	3. 58	1, 295	3,846	87	86	,
8	Gage Garden	35 8	45	62 8	86 6	104 9	6.54 14,47	5.07 .54	1, 2 33 1, 821	4,152 2,987	83 122	92 66	2,
9	Garfield	4 5	4	6	7	9	8.74	3.75	1,345	3, 420	90 (76	ī,
1	Grant	3	4	6 4	(³)	$\frac{12}{2}$	14.47	4.06 1.83	$1,852 \\ 2,846$	5, 111 1, 815	124 191	114 40	2, 2
2 3	Greeley	6 54	6 78	108	13 165	16 185	7.17 3.89	4.56 5.76	1, 128 1, 672	4, 101 4, 299	76 112	91 96	
4 5	Hamilton Harlan	14 9	19 7	108 24 12	37 15	47 20	8.30 10.06	5.66 3.70	1, 589 1, 313	5, 276 4, 457	106 88	117 99	8
6	Haves	3	3	3	5	7	11.87	3.93	1, 239	4, 238	83	94	5
7	Hitchcock. Holt.	7	8 17	11	14	18	8.74	4.39	1, 251	4, 495	84	100	3
9	Hooker	1	2	25 2 15	$\frac{42}{2}$	55 3	9.41 14.47	5.77 5.12	1, 048 1, 390	4, 332 3, 448	70 9 3	96 77	1,4
0	Howard Jefferson	8 17	8 19	27	$22 \\ 37$	26 44	5, 7 3 5, 95	5, 50 4, 42	1, 130 1, 262	3, 732 4, 216	76 85	83 94	1,
3	Johnson Kearney	8 11	8 16	14 20	19 27	22 34	5, 01 7, 99	4.71 5.26	1,090 1,736	3, 938 4, 999	73 116	88 111	
4	Keith Keya Paha	13 4	16 2	24 3	30	39	9.14	5.12	1,720	4,600	115	102	
		1			1	6	14.47	1.86	1,733	4, 215	116	94	
6 7	Kimball Knox	9 20	18 16	16 25	18 31	23 38	$\frac{8.51}{7.02}$	4.36 2.96	2, 170 1, 356	4, 078 3, 331	145 91	91 74	1,
88	Lincoln Logan	40	55	73	93 1	119	8, 56 25, 99	5.08	1,476 1,188	3, 784 1, 524	99 80	84 34	1,0
0	Loup	2	2	2	2	2			1, 231	2, 342	82	52	2,1
1	McPherson Madison	1 31	1 43		1 91	2 110	25, 99 6, 53	3.20 5.93	1, 511 1, 256	3, 876 4, 036	101 84	86 90	
9 3 94	Merrick Morrill	12 13	13 11	25 13	50 17	58 21	5.07 7.30	7.42 2.20	1,328 1,589	6, 542 3, 582	89 106	146 80	1, 2
95	Nance.	9	8	12	16	21	9.49	3.93	1, 374	4, 211	92	94	j ' .

Table 1.--Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

			Total p	ersonal in	come by I	place of re	sidence		Per c	apita inco	ome by pla	ace of resi	dence
Line	Area title		Mill	ions of do	llars			annual growth	Dol	lars	Percen national		Rank in United States
		1950	1959	1965	1969	1972	1969–72	1950-72	1950	1972	1950	1972	1972
996 997 998 999 1000 1001 1002 1003 1004 1005	Plaine Begion—Continued Nebraska: Non-SMSA Counties—Continued Nuckolls Otoe Pawnee Perkins Phelps Pierce Platte Polk Red Willow	13 13 21 8 9 15 12 30 11 19	14 13 24 7 9 20 11 58 15 25	20 19 41 10 11 27 17 69 20 34	26 24 54 14 12 40 24 102 26 42	34 29 64 20 19 52 29 124 25 53	$\begin{array}{r} 9.35\\ 6.51\\ 5.83\\ 12.62\\ 16.55\\ 9.14\\ 6.51\\ 6.73\\ -1.30\\ 8.06\end{array}$	$\begin{array}{r} 4.\ 47\\ 3.\ 71\\ 5.\ 20\\ 4.\ 25\\ 3.\ 45\\ 5.\ 81\\ 4.\ 09\\ 6.\ 66\\ 3.\ 80\\ 4.\ 77\end{array}$	$1, 146 \\ 1, 321 \\ 1, 207 \\ 1, 111 \\ 1, 795 \\ 1, 606 \\ 1, 235 \\ 1, 517 \\ 1, 406 \\ 1, 470 \\ 1$	$\begin{array}{c} 3,735\\ 4,043\\ 4,086\\ 4,452\\ 5,765\\ 5,390\\ 3,428\\ 4,556\\ 3,953\\ 4,232\end{array}$	77 88 81 74 120 108 83 102 94 98	83 90 91 128 120 76 101 88 94	1, 10975070238149831, 501314864561
1006 1007 1008 1009 1010 1011 1012 1013 1014 1015	Richardson Rock Saline Saunders Souts Bluff Seward Sheridan Sherman Sioux Stanton	22 5 17 21 48 17 15 7 5 8	23 4 20 25 63 19 17 7 5 9	$32 \\ 5 \\ 30 \\ 40 \\ 84 \\ 29 \\ 19 \\ 9 \\ 4 \\ 12$	$\begin{array}{r} 43\\ 5\\ 45\\ 57\\ 119\\ 46\\ 22\\ 14\\ 5\\ 19\end{array}$	52 8 55 76 167 56 30 17 6 22	$\begin{array}{c} 6.54\\ 16.96\\ 6.92\\ 10.06\\ 11.96\\ 6.78\\ 10.89\\ 6.69\\ 6.27\\ 5.01\\ \end{array}$	$\begin{array}{c} \textbf{3.99} \\ \textbf{2.16} \\ \textbf{5.48} \\ \textbf{6.02} \\ \textbf{5.83} \\ \textbf{5.57} \\ \textbf{3.20} \\ \textbf{4.12} \\ \textbf{.83} \\ \textbf{4.71} \end{array}$	$\begin{array}{c} 1,280\\ 1,490\\ 1,195\\ 1,251\\ 1,418\\ 1,267\\ 1,572\\ 1,144\\ 1,597\\ 1,268\end{array}$	4, 264 3, 498 4, 284 4, 382 4, 564 3, 700 4, 269 3, 868 3, 215 3, 510	86 100 80 84 95 85 105 77 107 85	95 78 95 98 102 82 95 86 72 78	$526 \\ 1,400 \\ 495 \\ 423 \\ 308 \\ 1,162 \\ 515 \\ 962 \\ 1,755 \\ 1,383$
1016 1017 1018 1019 1020 1021 1022 1023 1024	Thayer Thomas Thurston Valley Washington Wayne Webster Wheeler York	13 2 12 8 20 13 8 2 19	14 2 8 9 21 13 9 2 28	24 3 16 13 32 20 13 2 40	27 3 21 18 52 30 17 4 52	40 4 26 23 61 34 21 5 63	$\begin{array}{c} 14.\ 00\\ 10.\ 06\\ 7.\ 38\\ 8.\ 51\\ 5.\ 47\\ 4.\ 26\\ 7.\ 30\\ 7.\ 72\\ 6.\ 60\end{array}$	$\begin{array}{c} 5.\ 24\\ 3.\ 20\\ 3.\ 58\\ 4.\ 92\\ 5.\ 20\\ 4.\ 47\\ 4.\ 48\\ 4.\ 25\\ 5.\ 60\end{array}$	$1, 251 \\1, 379 \\1, 340 \\1, 113 \\1, 764 \\1, 260 \\1, 074 \\1, 063 \\1, 293$	$\begin{array}{c} 5,166\\ 3,745\\ 3,724\\ 4,017\\ 4,236\\ 3,284\\ 4,079\\ 5,007\\ 4,650\end{array}$	84 92 90 75 118 84 72 71 87	115 83 89 94 73 91 111 104	$\begin{array}{c} 111\\ 1,097\\ 1,126\\ 780\\ 556\\ 1,668\\ 708\\ 142\\ 253\end{array}$
1025 1026	Kansas: 4 SMSA's: Topeka Wichita	201 471	3 56 947	469 1, 120	654 1, 457	8 37 1, 705	8.57 5. 3 8	6.70 6.02	$1,545 \\ 1,850$	4, 538 4, 541	103 124	101 101	327 324
1027 1028 1029 1030 1031 1032 1033 1034 1035 1036	Non-SMSA Counties: Allen. Anderson. Atchison Barber. Barton. Bourbon. Brown. Chase. Chautauqua. Cheve.	22 13 28 15 43 21 21 7 9 33	28 15 38 16 59 24 23 6 11 46	36 22 50 20 89 38 32 9 13 56	43 27 61 22 110 46 39 15 13 58	58 36 82 24 140 61 54 10 17 69	$\begin{array}{c} 10, 49\\ 10, 06\\ 10, 36\\ 2, 94\\ 8, 37\\ 9, 86\\ -12, 64\\ -12, 64\\ 9, 35\\ 5, 96\end{array}$	$\begin{array}{c} 4.50 \\ 4.74 \\ 5.01 \\ 2.16 \\ 5.51 \\ 4.97 \\ 4.39 \\ 1.63 \\ 2.93 \\ 3.41 \end{array}$	$\begin{array}{c} 1,227\\ 1,215\\ 1,288\\ 1,702\\ 1,427\\ 1,109\\ 1,442\\ 1,362\\ 1,209\\ 1,299\end{array}$	3, 812 4, 157 4, 230 3, 532 4, 598 3, 868 4, 665 2, 839 3, 701 3, 212	82 81 86 114 96 74 97 91 81 87	85 93 94 79 102 86 104 63 82 72	$1,030 \\ 628 \\ 563 \\ 1,360 \\ 288 \\ 963 \\ 245 \\ 2,192 \\ 1,159 \\ 1,759 $
$\begin{array}{c} 1037\\ 1038\\ 1039\\ 1040\\ 1041\\ 1042\\ 1043\\ 1044\\ 1045\\ 1046 \end{array}$	Cheyenne. Clark. Clay. Cloud. Coffey Comanche Cowley. Crawford Decatur. Dickinson	7 9 15 18 13 7 42 46 8 31	12 8 21 24 13 5 60 68 11 40	13 10 26 34 15 9 77 86 16 54	$15 \\ 9 \\ 33 \\ 41 \\ 21 \\ 116 \\ 113 \\ 21 \\ 65$	23 8 44 54 29 16 139 142 29 85	$\begin{array}{c} 15.31 \\ -3.85 \\ 10.06 \\ 9.61 \\ 11.36 \\ 10.06 \\ 6.21 \\ 7.91 \\ 11.36 \\ 9.35 \end{array}$	$5.56 \\53 \\ 5.01 \\ 5.12 \\ 3.71 \\ 3.83 \\ 5.59 \\ 5.26 \\ 6.03 \\ 4.69 $	$\begin{array}{c} 1, 189\\ 2, 283\\ 1, 233\\ 1, 090\\ 1, 194\\ 1, 878\\ 1, 145\\ 1, 142\\ 1, 297\\ 1, 434 \end{array}$	$\begin{array}{c} 5,892\\ 2,987\\ 4,526\\ 4,082\\ 3,726\\ 5,629\\ 3,976\\ 3,508\\ 6,169\\ 4,150\\ \end{array}$	80 153 83 73 80 126 77 76 87 96	$ \begin{array}{c} 131 \\ 66 \\ 101 \\ 91 \\ 83 \\ 125 \\ 89 \\ 78 \\ 137 \\ 92 \\ \end{array} $	$\begin{array}{r} 38\\ 2,021\\ 333\\ 705\\ 1,121\\ 58\\ 831\\ 1,386\\ 31\\ 639 \end{array}$
1047 1048 1049 1050 1051 1052 1053 1054 1055 1056	Doniphan Douglas Edwards Elk Ellis Ellisworth Finney Ford Franklin Geary	12 43 7 21 11 25 28 21 42	16 72 8 6 32 13 32 39 31 40	$\begin{array}{c} 22\\ 105\\ 13\\ 8\\ 48\\ 17\\ 48\\ 56\\ 42\\ 55\end{array}$	$29 \\ 160 \\ 16 \\ 11 \\ 62 \\ 20 \\ 64 \\ 83 \\ 60 \\ 86$	$\begin{array}{c} 41 \\ 209 \\ 21 \\ 14 \\ 85 \\ 29 \\ 89 \\ 99 \\ 85 \\ 107 \end{array}$	$\begin{array}{c} 12,24\\ 9,31\\ 9,49\\ 8,37\\ 11,09\\ 13,18\\ 11,62\\ 6,05\\ 12,31\\ 7,55\\ \end{array}$	$\begin{array}{c} 5.74\\ 7.45\\ 5.12\\ 3.20\\ 6.56\\ 4.50\\ 5.94\\ 5.91\\ 6.56\\ 4.34\end{array}$	$\begin{array}{c} 1, 163\\ 1, 250\\ 1, 249\\ 971\\ 1, 076\\ 1, 241\\ 1, 633\\ 1, 439\\ 1, 066\\ 1, 927 \end{array}$	4,388 3,460 4,752 3,840 3,310 4,752 4,508 4,326 4,189 3,425	$78\\84\\84\\65\\72\\83\\109\\96\\71\\129$	$98 \\ 77 \\ 106 \\ 85 \\ 74 \\ 106 \\ 100 \\ 96 \\ 93 \\ 76$	$\begin{array}{r} 422\\ 1,457\\ 216\\ 994\\ 1,629\\ 215\\ 344\\ 460\\ 602\\ 1,506\end{array}$
1057 1058 1059 1060 1061 1062 1063 1064 1065 1066	Gove Graham. Grant Gray. Greeley. Greenwood. Hamilton. Harper. Harvey. Haskeil.	8 7 11 9 4 16 8 14 27 6		13 12 20 15 7 19 7 23 68 13	18 12 24 20 11 27 7 30 9 3 21	25 19 30 30 16 33 12 40 123 37	$\begin{array}{c} 11.57\\ 16.55\\ 7.72\\ 14.47\\ 13.30\\ 6.92\\ 19.68\\ 10.06\\ 9.77\\ 20.78\\ \end{array}$	$5.32 \\ 4.64 \\ 4.67 \\ 5.63 \\ 6.50 \\ 3.35 \\ 1.86 \\ 4.89 \\ 7.14 \\ 8.62$	$\begin{array}{c} 1,678\\ 1,293\\ 2,398\\ 1,906\\ 2,189\\ 1,159\\ 2,139\\ 1,374\\ 1,248\\ 2,245\\ \end{array}$	$\begin{array}{c} 6,110\\ 3,968\\ 5,014\\ 6,676\\ 9,369\\ 3,735\\ 4,301\\ 5,383\\ 4,521\\ 9,963\\ \end{array}$	$112 \\ 87 \\ 161 \\ 128 \\ 147 \\ 78 \\ 143 \\ 92 \\ 84 \\ 150$	$136 \\ 88 \\ 112 \\ 149 \\ 209 \\ 83 \\ 96 \\ 120 \\ 101 \\ 222 \\$	$\begin{array}{r} {33}\\{841}\\{138}\\{18}\\{3}\\{1,108}\\{485}\\{84}\\{339}\\{2}\end{array}$
$\begin{array}{c} 1067\\ 1068\\ 1069\\ 1070\\ 1071\\ 1072\\ 1073\\ 1074\\ 1075\\ 1076 \end{array}$	Hodgeman Jackson Jewell Kearny Kingman Kiowa T.abette ''e venworth Jin	$ \begin{array}{r} 13 \\ 11 \\ 8 \\ 10 \\ 8 \\ 36 \\ 7 \\ 48 \\ \end{array} $	$5 \\ 16 \\ 11 \\ 9 \\ 14 \\ 8 \\ 50 \\ 8 \\ 74 \\ 9$	$ \begin{array}{r} 8 \\ 24 \\ 17 \\ 9 \\ 20 \\ 11 \\ 60 \\ 9 \\ 101 \\ 15 \\ \end{array} $	$11 \\ 28 \\ 22 \\ 9 \\ 27 \\ 17 \\ 92 \\ 11 \\ 154 \\ 16$	$17 \\ 40 \\ 28 \\ 17 \\ 36 \\ 19 \\ 88 \\ 16 \\ 202 \\ 20$	$\begin{array}{c} 15.\ 62\\ 12.\ 62\\ 8.\ 37\\ 23.\ 61\\ 10.\ 06\\ 3.\ 78\\ -1.\ 47\\ 13.\ 30\\ 9.\ 47\\ 7.\ 72\\ \end{array}$	$\begin{array}{c} \textbf{4.85}\\\textbf{5.24}\\\textbf{4.34}\\\textbf{3.49}\\\textbf{5.99}\\\textbf{4.01}\\\textbf{4.15}\\\textbf{3.83}\\\textbf{6.75}\\\textbf{4.25}\end{array}$	$1,679 \\1,158 \\1,168 \\2,220 \\082 \\1,606 \\1,210 \\2,320 \\1,134 \\1,238 \\$	$\begin{array}{c} 6,278\\ 3,680\\ 5,085\\ 5,685\\ 4,253\\ 4,866\\ 3,514\\ 5,953\\ 3,776\\ 4,593 \end{array}$	$112 \\ 78 \\ 78 \\ 149 \\ 66 \\ 108 \\ 81 \\ 155 \\ 76 \\ 83$	$\begin{array}{c c} 140\\ 82\\ 113\\ 127\\ 95\\ 108\\ 78\\ 133\\ 84\\ 102\\ \end{array}$	$25 \\ 1, 189 \\ 124 \\ 53 \\ 534 \\ 172 \\ 1, 375 \\ 37 \\ 1, 066 \\ 290$

See fooi

` end of table.

Table 1.-Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

			Total p	ersonal in	come by 1	place of re	esidence		Per c	apita inco	me by pla	ace of resid	lence
Line	Area title		Mill	ions of do	llars		Average rates of	annual growth	Dol	lars	Percen national	t of the average	Rank in United States
		1950	1959	1965	1969	1972	1969-72	1950-72	1950	1972	1950	1972	1972
1077 1078 1079 1080 1081 1082 1083	Plains Region—Continued Kansas: Non-SMSA Counties—Continued Linn. Logan Lyon Mc Pherson. Marion. Marshall Meade	10 7 33 29 16 23 11	13 9 46 45 22 28 9	19 11 62 61 30 36 16	21 13 91 86 40 46 20 55	32 18 122 105 55 61 26 77	15.07 11.46 10.27 6.83 11.20 9.86 9.14	5. 43 4. 39 6. 12 6. 02 5. 77 4. 5 3 3. 99	1,035 1,588 1,249 1,230 952 1,272 1,990	4,058 5,293 3,605 4,214 4,007 4,577 5,400	69 106 84 82 64 85 133 77 77	90 118 80 94 89 102 120	732 92 1, 278 586 794 301 81
1084 1085 1086 1087 1088 1089	Miami Mitchell Montgomery Morris Morton Nemaha	23 12 55 10 7 16	28 16 84 16 7 18	43 24 96 21 7 27	55 29 131 20 10 35	77 39 153 25 10 48	11. 87 10. 38 5. 31 7. 72 11. 10	5. 65 5. 50 4. 76 4. 25 1. 63 5. 12	1, 154 1, 149 1, 176 1, 20 3 2, 795 1, 117	3, 866 5, 151 3, 820 3, 853 3, 045 4, 199	77 77 79 81 187 75 71	86 115 85 86 68 93 91	965 112 1, 014 977 1, 959 595
1090 1091 1092 1093 1094 1095 1096	Neosho Ness. Norton Osborne Ottawa. Pawnee. Phillips.	10 22 9 10 9 8 14 10	34 9 16 12 12 16 12	27 44 14 22 17 20 24 18	59 17 23 24 19 32 27	77 22 32 32 27 42 34	9. 28 8. 97 11. 64 10. 06 12. 43 9. 49 7. 99	5. 12 5. 86 4. 15 5. 43 5. 94 5. 68 5. 12 5. 72	1, 117 1, 054 1, 409 1, 092 1, 092 1, 097 1, 251 1, 047	4, 199 4, 093 4, 646 4, 618 5, 459 4, 264 5, 012 4, 448	71 94 73 73 73 84 70	91 103 103 122 95 112 99	535 695 260 275 74 527 141 384
1097 1098 1099 1100 1101 1102 1103 1104 1105 1106	Pottawatomie Pratt Rawlins Reno Republic Rice. Riley Rooks. Rush Rush Russell	15 15 8 75 14 19 51 9 11 16	21 22 11 119 17 23 113 13 10 19	29 29 13 176 26 32 142 20 15 29	41 40 15 221 30 41 247 25 18 35	52 49 21 259 44 49 284 31 21 40	8. 24 7. 00 11. 87 5. 43 13. 62 6. 12 4. 76 7. 43 5. 27 4. 55	5.81 5.53 4.48 5.79 5.34 4.40 8.12 5.78 2.98 4.25	$\begin{array}{c} 1, 245\\ 1, 267\\ 1, 355\\ 1, 374\\ 1, 241\\ 1, 197\\ 1, 522\\ 1, 033\\ 1, 477\\ 1, 194 \end{array}$	4, 482 4, 972 4, 913 4, 239 5, 489 3, 875 5, 023 4, 056 4, 051 4, 356	83 85 91 92 83 80 102 69 99 80	100 111 109 94 122 86 112 90 90 97	365 147 159 550 72 954 137 734 739 440
1107 1108 1109 1110 1111 1112 1113 1114 1115 1116	Saline Scott . Seward. Sheridan Sherman Smith . Stafford Stafford Stanton Starton Stevens	47 9 14 7 13 10 9 9 11 31	$ \begin{array}{r} 116 \\ 12 \\ 30 \\ 6 \\ 16 \\ 12 \\ 11 \\ 12 \\ 9 \\ 52 \\ \end{array} $	111 16 50 10 22 19 18 10 13 66	151 19 49 12 29 23 22 11 14 77	190 19 64 24 40 32 28 20 20 96	7.96 9.31 25.99 11.31 11.64 8.37 22.05 12.62 7.63	6.55 3.45 7.15 5.76 5.24 5.43 5.29 3.70 2.75 5.27	$\begin{array}{c} 1, 394 \\ 1, 858 \\ 1, 406 \\ 1, 480 \\ 1, 734 \\ 1, 099 \\ 1, 009 \\ 4, 012 \\ 2, 318 \\ 1, 284 \end{array}$	4,060 3,669 3,875 6,522 5,240 4,865 4,666 8,811 4,797 4,145	$93 \\ 124 \\ 94 \\ 99 \\ 116 \\ 74 \\ 68 \\ 269 \\ 155 \\ 86$	90 82 86 145 117 108 104 196 107 92	$730 \\ 1, 204 \\ 955 \\ 21 \\ 102 \\ 173 \\ 244 \\ 4 \\ 197 \\ 645$
1117 1118 1119 1120 1121 1122 1123 1124	Thomas. Trego. Wabaunsee. Wallace Washington. Wichita. Wilson. Woodson.	13 6 8 5 15 5 16 7	20 7 10 6 17 9 25 8	22 10 13 6 23 10 31 10	26 14 21 7 31 14 36 14	36 20 26 11 42 23 44 18	11. 46 12. 62 7. 38 16. 26 10. 65 18. 00 6. 92 8. 74	4. 74 5. 63 5. 50 3. 65 4. 79 7. 18 4. 71 4. 39	1, 652 1, 031 1, 136 1, 826 1, 176 1, 799 1, 093 980	4, 468 4, 308 3, 617 5, 076 4, 672 7, 181 4, 061 4, 043	111 69 76 122 79 120 7 3 66	99 96 81 113 104 160 90 90	369 481 1, 264 125 240 13 728 751
1125 1126 1127 1128 1129 1130	Southeast Region: Virginla: 4 SMSA's: Lynchburg Newport News-Hampton Norfolk-Virginia Beach-Portsmouth, VaN.C. ³ Petersburg-Hopewell ³ Richmond ³ Roanoke	109 2 33 697 92 587 205	19 3 510 1, 137 149 1, 039 322	286 777 1, 610 242 1, 557 465	405 1, 113 2, 398 373 2, 214 669	523 1, 472 3, 049 425 2, 886 885	8, 90 9, 77 8, 34 4, 45 9, 24 9, 78	7.39 8.74 6.94 7.20 7.51 6.87	1, 030 1, 308 1, 425 1, 105 1, 567 1, 344	3, 730 4, 347 4, 184 3, 842 5, 065 4, 268	69 88 95 74 105 90	83 97 93 86 113 95	1, 116 446 609 990 128 516
1131 1132 1133 1134 1135 1136 1137 1138 1139 1140	Non-SMSA Counties: Accomack Albemarle Alleghany Amelia Augusta Bath Bedford Bland Brunswick Buchanan	35 48 37 5 78 5 24 3 14 19	$ \begin{array}{r} 36 \\ 99 \\ 55 \\ 8 \\ 132 \\ 6 \\ 46 \\ 5 \\ 18 \\ 32 \end{array} $	$\begin{array}{c} 60\\ 165\\ 65\\ 12\\ 198\\ 10\\ 75\\ 7\\ 25\\ 42\\ \end{array}$	79 251 85 18 278 14 108 10 34 59	102 327 105 23 341 19 137 16 43 85	8.89 9.22 7.30 8.51 10.72 8.25 16.96 8.14 12.94	4.98 9.11 4.86 7.18 6.93 6.26 8.24 7.91 5.23 7.05	1, 026 915 1, 279 640 1, 175 816 810 529 717 531	3, 602 4, 115 3, 648 2, 946 3, 853 3, 703 4, 073 2, 763 2, 717 2, 534	69 61 86 43 79 55 55 54 35 48 36	80 92 81 66 86 82 91 62 60 56	1, 281 669 1, 236 2, 077 978 1, 155 715 2, 276 2, 322 2, 472
$\begin{array}{c} 1141 \\ 1142 \\ 1143 \\ 1144 \\ 1145 \\ 1146 \\ 1147 \\ 1148 \\ 1149 \\ 1150 \end{array}$	Buckingham Caroline Carroll Charlotte Clarke Culpeper Cumberland Dickenson Essex Fauquier	$ \begin{array}{c} 6\\ 10\\ 16\\ 9\\ 7\\ 10\\ 3\\ 16\\ 5\\ 17\\ \end{array} $	8 15 31 15 14 19 5 20 8 35	13 24 47 21 32 8 24 13 55	20 36 70 28 27 49 12 32 19 85	26 50 90 34 35 66 15 44 25 123	9. 14 11. 57 8. 74 6. 69 9. 04 10. 44 7. 72 11. 20 9. 58 13. 11	$\begin{array}{c} 6.89\\ 7.59\\ 8.17\\ 6.23\\ 7.59\\ 8.96\\ 7.59\\ 4.71\\ 7.59\\ 9.41 \end{array}$	473 818 594 638 967 773 457 693 721 797	2, 430 3, 437 3, 043 2, 640 3, 970 3, 502 2, 618 2, 531 3, 374 4, 541	32 55 40 43 65 52 31 46 48 53	54 77 68 59 88 78 58 58 56 75 101	$\begin{array}{c} 2,535\\ 1,489\\ 1,966\\ 2,385\\ 839\\ 1,393\\ 2,399\\ 2,473\\ 1,556\\ 325 \end{array}$
$\begin{array}{c} 1151 \\ 1152 \\ 1153 \\ 1154 \\ 1155 \\ 1156 \\ 1157 \\ 1158 \\ 1159 \\ 1160 \end{array}$	Floyd Fluvanna. Franklin Frederick Giles Grayson Greene Greensville Halifax Henry	$\begin{array}{c} 6 \\ 4 \\ 17 \\ 37 \\ 21 \\ 13 \\ 2 \\ 16 \\ 33 \\ 60 \end{array}$	9 7 32 57 24 14 5 21 46 106	14 11 48 89 36 19 8 26 64 180	21 18 69 130 47 27 12 37 87 238	26 26 85 174 54 37 16 47 109 296	$\begin{array}{c} 7.38\\ 13.04\\ 7.20\\ 10.20\\ 4.74\\ 11.07\\ 10.06\\ 8.30\\ 7.80\\ 7.54\end{array}$	$\begin{array}{c} 6.89\\ 8.88\\ 7.59\\ 7.29\\ 4.39\\ 4.87\\ 9.91\\ 5.02\\ 5.58\\ 7.52\end{array}$	536 612 712 1, 171 1, 095 624 499 975 799 1, 231	2, 613 3, 195 2, 906 3, 803 3, 260 2, 345 2, 890 3, 128 2, 934 4, 154	36 41 48 78 73 42 33 65 54 82	58 71 65 85 73 52 64 70 65 92	$\begin{array}{c} 2, 405\\ 1, 781\\ 2, 125\\ 1, 035\\ 1, 697\\ 2, 573\\ 2, 145\\ 1, 873\\ 2, 092\\ 632\end{array}$

Table 1.--Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

			Total p	ersonal in	come by]	place of re	sidence		Per c	apita inco	ome by pla	ce of resi	dence
Linə	Area title		Mill	ions of do	llars			annual growth	Dol	lars	Percen national		Rank in United States
		1950	1959	1965	1969	1972	1969-72	1950-72	1950	1972	1950	1972	1972
1161 1162 1163 1164 1165 1166 1167 1168 1169 1170	Southeast Region—Continued Virginia: Non-SMSA Counties—Continued Highland. Isle of Wight. King and Queen. King William Lancaster. Lee. Louisa. Lunenburg. Madison.	3 17 4 8 8 6 21 9 12 4	3 26 7 13 12 13 19 15 14 8	4 40 10 17 21 18 23 20 20 20 13	5 57 13 28 27 26 31 31 27 19	7 79 19 38 36 34 47 61 35 25	11. 87 11. 49 13. 48 10. 72 10. 06 9. 35 14. 88 25. 31 9. 04 9. 58	3. 93 7. 23 7. 34 7. 08 8. 20 3. 73 9. 09 4. 99 8. 69	$702 \\ 1, 160 \\ 664 \\ 1, 170 \\ 1, 010 \\ 706 \\ 582 \\ 678 \\ 854 \\ 518 \\$	2, 690 4, 175 3, 553 4, 671 4, 772 3, 803 2, 124 3, 980 3, 980 3, 051 2, 803	47 78 44 78 68 47 39 45 57 35	60 93 79 104 106 85 47 89 68 68 62	2, 339 614 1, 336 241 204 1, 034 2, 651 827 1, 953 2, 239
1171 1172 1173 1174 1175 1176 1177 1178 1179 1180	Mathews Mecklenburg Middleser Montgomery Nelson New Kent Northampton Northampton Northumberland Notthoway Orange	5 30 4 40 10 3 18 7 14 12	10 35 7 58 15 6 20 10 19 20	16 57 10 91 20 9 31 15 28 33	25 73 14 169 27 11 36 21 39 45	33 97 20 192 3 2 15 45 28 50 61	$\begin{array}{c} 9.\ 70\\ 9.\ 94\\ 12.\ 62\\ 4.\ 34\\ 5.\ 83\\ 10.\ 89\\ 7.\ 72\\ 10.\ 06\\ 8.\ 63\\ 10.\ 67\end{array}$	8. 96 5. 48 7. 59 7. 39 5. 43 7. 59 4. 25 6. 50 5. 96 7. 67	748 895 610 1,042 723 840 1,028 680 934 933	4, 222 3, 058 3, 148 3, 113 2, 797 2, 553 2, 993 2, 989 3, 470 3, 947	50 60 41 70 48 56 69 46 63 62	94 68 70 69 62 57 67 67 77 88	573 1,948 1,841 1,889 2,244 2,457 2,011 2,019 1,439 876
1181 1182 1183 1184 1185 1186 1187 1188 1189 1190	Page. Patrick. Pitrsylvania. Prince Edward. Pulaski. Rappahannock. Richmond. Rockbridge. Rockbridge. Rockingham. Russell.	$ \begin{array}{c} 14\\9\\111\\12\\24\\3\\4\\26\\51\\15\end{array} $	21 16 150 17 31 6 7 40 82 23	$28 \\ 24 \\ 209 \\ 26 \\ 52 \\ 9 \\ 12 \\ 55 \\ 126 \\ 31$	$\begin{array}{r} 40\\ 34\\ 282\\ 38\\ 76\\ 14\\ 16\\ 79\\ 188\\ 45\\ \end{array}$	55 42 363 49 94 18 23 94 247 63	11. 20 7. 30 8. 78 8. 84 7. 34 8. 74 12. 86 5. 97 9. 52 11. 87	$\begin{array}{c} 6.\ 42\\ 7.\ 25\\ 5.\ 53\\ 6.\ 60\\ 6.\ 40\\ 8.\ 48\\ 8.\ 28\\ 6.\ 02\\ 7.\ 43\\ 6.\ 74 \end{array}$	914 605 1, 094 749 862 485 686 898 1, 122 578	3, 184 2, 615 3, 423 3, 179 3, 199 3, 520 3, 485 3, 110 3, 719 2, 525	$\begin{array}{c} 61 \\ 41 \\ 73 \\ 50 \\ 58 \\ 32 \\ 46 \\ 60 \\ 75 \\ 39 \end{array}$	71 58 76 71 71 78 78 69 83 56	1,796 2,402 1,507 1,802 1,776 1,370 1,414 1,133 2,480
1191 1192 1193 1194 1195 1196 1197 1198 1199 1200	Shenandoah Smyth Spotsylvania Stafford Surry Sussex Tazewell Wastren Westmoreland	19 24 21 28 10 5 11 40 18 7	33 35 28 46 23 6 11 53 24 11	48 48 45 68 41 10 19 69 35 18	64 79 59 96 65 14 29 93 48 28	84 91 80 132 95 16 36 135 62 38	9.49 4.83 10.68 11.20 13.48 4.55 7.47 13.23 8.91 10.72	6. 99 6. 25 6. 27 7. 30 10. 77 5. 43 5. 54 5. 68 5. 78 7. 99	904 786 802 1, 164 815 803 827 846 1, 234 735	3, 474 2, 837 3, 174 3, 923 3, 615 2, 475 3, 232 3, 152 3, 762 2, 865	61 53 54 55 55 55 57 83 49	77 63 71 87 80 55 72 70 84 64	1, 4352, 1971, 8069011, 2702, 5131, 7321, 8371, 0772, 169
1201 1202	Wise Wythe	39 17	51 24	62 35	86 52	125 65	13.28 7.72	5.44 6.29	691 746	2, 998 2, 9 03	46 50	67 65	2,005 2,128
1203 1204 1205 1206	West Virginia: 4 SMSA's: Charleston	363 297 127 252	579 494 240 3 66	680 673 333 449	870 844 458 598	1, 116 1, 042 565 759	8.65 7.28 7.25 8.27	5, 24 5, 87 7, 02 5, 14	1, 3 94 1, 097 1, 091 1, 281	4, 3 12 3, 563 3, 845 4, 111	93 73 73 86	96 79 86 92	477 1,322 987 676
1207 1208 1209 1210 1211 1212 1213 1214 1215 1216	Non-SMSA Counties: Barbour Berkeley Boone Braxton Calhoun Clay Doddridge Fayette Gilmer Grant	$ \begin{array}{r} 11 \\ 34 \\ 28 \\ 9 \\ 4 \\ 10 \\ 4 \\ 78 \\ 5 \\ 7 \\ \end{array} $	15 56 32 14 8 11 7 77 8 10	217639169119971123	29 112 52 22 12 14 11 117 12 20	44 146 87 31 16 21 14 159 17 39	14. 91 9. 24 18, 71 12, 11 10. 06 14. 47 8. 37 10, 76 12, 31 24. 93	6.50 6.85 5.29 5.78 6.50 3.43 5.86 3.29 5.72 8.12	543 1, 111 836 514 438 671 489 947 528 839	2, 841 3, 902 3, 379 2, 383 2, 212 2, 129 2, 163 3, 087 2, 201 4, 432	36 74 56 34 29 45 33 63 35 56	63 87 75 53 49 47 48 69 49 99	2, 190 924 1, 550 2, 559 2, 626 2, 650 2, 638 1, 918 2, 629 396
1217 1218 1219 1220 1221 1222 1223 1224 1225 1226	Greenbrier Hampshire Hardy Harrison Jackson Jefferson Lewis Lincoln Logan McDowell	43 8 9 101 9 17 14 11 127 89	46 11 10 122 34 29 27 17 96 97	55 18 12 171 48 44 32 23 90 91	71 25 18 216 58 60 43 30 108 112	91 34 23 316 72 78 64 42 153 164	8, 62 10, 79 8, 51 13, 52 7, 47 9, 14 14, 17 11, 87 12, 31 13, 56	3.47 6.80 4.36 5.32 9.91 7.17 7.15 6.28 .85 2.82	1,092 613 935 1,187 612 1,015 645 469 1,640 900	2,790 2,750 2,577 4,153 3,387 3,520 3,439 2,143 3,204 3,192	73 41 63 80 41 68 43 31 110 60	62 61 57 75 78 77 48 71 71	$\begin{array}{c} 2,251\\ 2,288\\ 2,439\\ 634\\ 1,545\\ 1,369\\ 1,485\\ 2,645\\ 1,768\\ 1,785\end{array}$
1227 1228 1229 1230 1231 1232 1233 1234 1235 1236	Marion Mason Mercer Mineral Mingo Monongalia Monroe Morgan Nicholas Pendleton Pendleton topotos at end of table	89 18 76 17 37 64 8 7 18 7	116 34 94 34 40 94 12 14 30 8	$152 \\ 44 \\ 122 \\ 51 \\ 49 \\ 121 \\ 18 \\ 15 \\ 42 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 1$	$ 185 \\ 61 \\ 160 \\ 62 \\ 59 \\ 170 \\ 24 \\ 21 \\ 52 \\ 15 1 $	235 77 223 81 88 241 31 28 76 23	8,30 8,07 11,70 9,32 14,26 12,34 8,91 10,06 13,48 15,31	$\begin{array}{c} 4.51\\ 6.83\\ 5.01\\ 7.35\\ 4.02\\ 6.21\\ 6.35\\ 6.50\\ 6.77\\ 5.56\end{array}$	1, 249 748 1, 019 780 780 1, 047 624 861 634 768	3, 720 3, 148 3, 497 3, 415 2, 567 3, 706 2, 642 3, 290 3, 256 3, 229	84 50 68 52 70 42 58 42 51	83 70 78 76 57 83 59 73 72	$\begin{array}{c} 1, 130\\ 1, 840\\ 1, 402\\ 1, 515\\ 2, 445\\ 1, 149\\ 2, 382\\ 1, 657\\ 1, 703\\ 1, 737\end{array}$

Table 1.-Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

. <u></u>			Total p	ersonal in	come by]	blace of re	sidence		Per c	apita inco	me by pla	ace of resi	lence
Line	Area title		Mill	ions of dol	llars	-		annual growth	Dol	lars	Percen national		Rank in United States
		1950	1959	1965	1969	1972	1969-72	1950-72	1950	1972	1950	,1972	1972
1237 1238 1239 1240 1241 1242 1243 1244 1245 1246	Southeast Region—Continued West Virginia: Non-SMSA Counties—Continued Pleasants. Preston. Raleigh. Randolph. Ritchie. Roane Summers. Taylor. Tucker.	6 8 19 87 22 7 10 13 13 17 6	10 11 29 101 35 11 17 17 19 7	13 13 42 127 41 16 21 20 26 11	19 17 52 162 53 25 27 27 27 32 15	25 24 77 239 75 29 40 36 46 20	9.58 12.18 13.98 13.84 12.27 5.07 14.00 12.86 10.06	$\begin{array}{c} 6.70\\ 5.12\\ 6.57\\ 4.70\\ 5.73\\ 6.67\\ 6.50\\ 4.74\\ 4.63\\ 5.63\end{array}$	889 628 610 906 733 586 541 674 913 548	3, 224 2, 749 2, 938 3, 254 2, 836 2, 816 2, 679 9, 568 3, 108 2, 576	60 42 41 61 39 36 36 45 61 37	72 61 65 72 63 63 60 60 57 69 57	1, 744 2, 290 2, 086 1, 707 2, 198 2, 222 2, 348 2, 444 1, 897 2, 440
1247 1248 1249 1250 1251	Tyler. Upshur. Webster. Wetzel. Wyoming.	7 11 12 13 32	13 19 13 29 43	18 27 14 38 54	26 38 15 52 67	32 53 21 61 101	7. 17 11. 73 11. 87 5. 47 14. 66	7. 15 7. 41 2. 58 7. 28 5. 36	630 577 694 665 854	3 , 260 2, 577 2, 155 2, 988 3 , 225	42 39 46 45 57	73 57 48 67 72	1, 696 2, 436 2, 642 2, 020 1, 742
1252 1253 1254	Kentucky: 4 SMSA's: Lexington Louisville, KyInd. ⁸ Owensboro	187 902 77	379 1, 614 141	623 2, 230 192	914 3, 182 254	1, 189 4, 045 31 4	9. 16 8. 33 7. 32	8. 77 7. 06 6. 60	1, 067 1, 506 1, 343	4, 36 1 4, 557 3, 956	71 101 90	97 101 88	434 313 857
1255 1256 1257 1258 1259 1260 1261 1262 1263 1263 1264	Non-SMSA Countles: Adair. Allen. Anderson. Ballard. Barren. Bath. Bell. Boyle. Bracken. Bracken. Breathitt.	8 7 5 18 6 30 19 7 7	13 13 12 10 33 9 32 32 32 10 10	19 19 21 14 52 12 39 44 14	23 26 27 21 69 18 58 63 18 15	34 3 9 95 24 77 82 2 3 22	13, 92 9, 35 13, 04 11, 36 11, 25 10, 06 9, 91 9, 91 8, 51 13, 62	6, 80 7, 45 8, 12 8, 32 7, 85 6, 50 4, 38 6, 87 5, 56 5, 34	436 495 823 625 652 632 927 843 376	2, 466 2, 643 3, 896 3, 346 3, 227 2, 564 2, 401 3, 668 3, 090 1, 488	29 33 55 42 44 41 42 62 56 25	55 59 87 74 72 53 53 82 69 33	$\begin{array}{c} 2,517\\ 2,381\\ 932\\ 1,591\\ 1,738\\ 2,448\\ 2,552\\ 1,205\\ 1,913\\ 2,712\\ \end{array}$
1265 1266 1267 1268 1269 1270 1271 1272 1273 1274	Breckinridge Butler Caldwell Calloway Carlisle Carroll. Carter Casey Christian Clay	8 4 10 13 4 8 12 7 51 10	15 7 16 29 6 13 17 10 102 13	$\begin{array}{c} 22\\ 10\\ 25\\ 45\\ 10\\ 17\\ 26\\ 15\\ 143\\ 18 \end{array}$	31 16 36 62 13 23 37 20 203 22	40 24 45 81 15 29 43 27 225 34	$\begin{array}{c} 8.87\\ 14.47\\ 7.72\\ 9.32\\ 4.89\\ 8.03\\ 5.14\\ 10.52\\ 3.49\\ 15.62\end{array}$	$\begin{array}{c} 7.59 \\ 8.48 \\ 7.08 \\ 8.67 \\ 6.19 \\ 6.03 \\ 5.97 \\ 6.33 \\ 6.98 \\ 5.72 \end{array}$	$514 \\ 358 \\ 723 \\ 657 \\ 674 \\ 928 \\ 527 \\ 400 \\ 1,204 \\ 418$	2,604 2,405 3,434 2,919 2,809 3,445 2,052 2,033 3,952 1,760	34 24 48 45 62 35 27 81 28	58 54 65 63 77 46 45 88 39	$\begin{array}{c} 2, 417\\ 2, 549\\ 1, 493\\ 2, 113\\ 2, 233\\ 1, 477\\ 2, 668\\ 2, 672\\ 866\\ 2, 705\\ \end{array}$
1275 1276 1277 1278 1279 1280 1281 1282 1283 1284	Clinton. Crittenden. Cumberland. Edmonson. Elliott. Estill. Fleming. Floyd. Franklin. Fulton.	4 6 4 3 7 8 36 30 11	6 8 7 6 4 10 10 39 54 16	9 12 9 10 5 17 17 49 77 21	12 18 11 14 7 23 26 65 111 28	20 25 15 18 9 32 31 88 149 35	18.56 11.57 10.89 8.74 8.74 11.64 6.04 10.63 10.31 7.72	$\begin{array}{c} 7.59 \\ 6.70 \\ 6.19 \\ 7.08 \\ 5.12 \\ 7.15 \\ 6.35 \\ 4.15 \\ 7.56 \\ 5.40 \end{array}$	357 590 430 418 379 510 644 680 1, 179 775	$\begin{array}{c} 2, 332\\ 2, 782\\ 2, 367\\ 1, 914\\ 1, 488\\ 2, 410\\ 2, 704\\ 2, 281\\ 4, 251\\ 3, 412 \end{array}$	24 40 29 28 25 34 43 46 79 52	52 62 53 43 33 54 60 51 95 76	$\begin{array}{c} 2,582\\ 2,258\\ 2,566\\ 2,692\\ 2,713\\ 2,546\\ 2,330\\ 2,600\\ 536\\ 1,523\\ \end{array}$
1285 1286 1287 1288 1289 1290 1291 1292 1293 1294	Gallatin Garrard Grant. Graves. Grayson Green. Haneock. Hardin Harlan. Harrison.	3 8 7 28 8 6 3 102 58 12	5 13 12 42 14 12 6 132 52 21	7 18 18 61 23 17 8 182 54 31	9 27 26 88 33 25 18 320 75 42	12 33 33 112 45 28 23 361 107 49	$\begin{array}{c} 10.06\\ 6.92\\ 8.27\\ 8.37\\ 10.89\\ 3.85\\ 8.51\\ 4.10\\ 12.58\\ 5.27\end{array}$	$\begin{array}{c} 6,50\\ 6,65\\ 7,30\\ 6,50\\ 8,17\\ 7,25\\ 9,70\\ 5,91\\ 2,82\\ 6,60\\ \end{array}$	$720 \\ 713 \\ 707 \\ 885 \\ 445 \\ 507 \\ 537 \\ 2,024 \\ 810 \\ 883$	$\begin{array}{c} 2, 668\\ 3, 550\\ 2, 997\\ 3, 575\\ 2, 561\\ 2, 679\\ 3, 334\\ 4, 641\\ 2, 694\\ 3, 441\end{array}$	48 48 47 59 30 34 36 136 54 59	59 79 67 80 57 60 74 103 60 77	$\begin{array}{c} 2,361\\ 1,340\\ 2,006\\ 1,309\\ 2,451\\ 2,349\\ 1,600\\ 265\\ 2,335\\ 1,481\\ \end{array}$
1295 1296 1297 1298 1299 1300 1301 1302 1303 1304	Hart. Henry. Hickman. Hopkins. Jackson. Johnson. Knott. Knott. Larue. Laurel.	9 8 6 38 5 13 9 12 7 12	15 15 9 61 6 16 9 15 12 23	23 21 12 77 9 21 12 23 19 33	28 27 16 110 13 30 16 33 27 45	37 36 17 158 18 46 27 47 32 65	$\begin{array}{c} 9.\ 74\\ 10.\ 06\\ 2.\ 04\\ 12.\ 83\\ 11.\ 46\\ 15.\ 31\\ 19.\ 06\\ 12.\ 51\\ 5.\ 83\\ 13.\ 04 \end{array}$	$\begin{array}{c} 6.\ 64\\ 7.\ 08\\ 4.\ 85\\ 6.\ 69\\ 5.\ 99\\ 5.\ 91\\ 5.\ 12\\ 6.\ 40\\ 7.\ 15\\ 7.\ 98\end{array}$	585 746 734 980 359 546 453 400 713 448	$\begin{array}{c} 2,545\\ 3,242\\ 2,642\\ 3,990\\ 1,826\\ 2,436\\ 1,702\\ 1,911\\ 2,937\\ 2,244\end{array}$	39 50 49 66 24 37 30 27 48 30	57 72 59 89 41 54 38 43 65 50	$\begin{array}{c} 2, 463 \\ 1, 723 \\ 2, 384 \\ 813 \\ 2, 700 \\ 2, 533 \\ 2, 707 \\ 2, 693 \\ 2, 087 \\ 2, 613 \end{array}$
1305 1306 1307 1308 1309 1310 1311 1312 1313 1314	Lawrence	6 3 6 23 6 10 4 13 4 54	9 5 8 29 11 15 8 24 7 101	12 7 8 34 16 25 13 38 9 130	23 10 10 44 21 35 19 54 12 181	22 13 17 67 25 45 28 70 17 228	-1. 47 9. 14 19. 35 5. 05 5. 98 8. 74 13. 80 9. 04 12. 31 8. 00	$\begin{array}{c} 6.08\\ 6.89\\ 4.85\\ 4.98\\ 6.70\\ 7.08\\ 9.25\\ 7.95\\ 6.80\\ 6.77\end{array}$	435 376 419 591 470 525 590 600 537 1, 111	$\begin{array}{c} 1,999\\ 1,963\\ 1,385\\ 2,678\\ 1,968\\ 2,653\\ 3,446\\ 3,209\\ 2,964\\ 3,777\end{array}$	29 25 28 40 31 35 40 40 36 74	45 44 31 60 44 59 77 71 66 84	2, 677 2, 686 2, 719 2, 351 2, 682 2, 373 1, 474 1, 762 2, 051 1, 063

Table 1.-Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-72'--Con.

			Total p	ersonal in	come by p	blace of re	sidence		Per c	apita inco	me by pla	ce of resi	lence
Line	Area title	•	Mill	ions of dol	lars		Average rates of	annual growth	Dol	lars	Percent national	t of the average	Rank in United States
		1950	1959	1965	1969	1972	1969-72	1950-72	1950	1972	1950	1972	1972
	Southeast Region-Continued Kentucky:												
1315 1316 1317 1318 1319 1320 1321 1322 1323	Non-SMSA Counties—Continued McCreary	6 26 4 16 9 4 19 10	7 11 43 6 16 34 6 30 22	9 17 65 8 26 53 7 42 29	13 21 103 11 36 64 10 51 44	19 28 130 15 44 75 22 63 51	$\begin{array}{c} 13.\ 48\\ 10.\ 06\\ 8.\ 07\\ 10.\ 89\\ 6.\ 92\\ 5.\ 43\\ 30.\ 06\\ 7.\ 30\\ 5.\ 04 \end{array}$	$\begin{array}{c} 5.38\\ 7.25\\ 7.59\\ 6.19\\ 4.71\\ 10.12\\ 8.06\\ 5.60\\ 7.69\end{array}$	$372 \\ 593 \\ 849 \\ 316 \\ 915 \\ 701 \\ 369 \\ 1,016 \\ 1,106 $	1, 428 2, 939 2, 959 1, 407 2, 607 3, 525 2, 138 3, 791 2, 940	25 40 57 21 61 47 25 68 74	32 65 66 31 58 78 48 84 65	2, 716 2, 085 2, 057 2, 718 2, 412 1, 367 2, 640 1, 040 2, 083
1324 1325 1326 1327 1328 1329 1329 1329 1330 1331 1332 1333 334	Menifee Mercer Metcalfe Monroe Montgomery Morgan Muhlenberg Nelson Nicholas Ohio	2 12 4 5 10 5 19 19 19 6 11 7	2 22 8 10 17 8 39 29 8 18 11	4 30 11 16 24 11 48 42 12 28 14	6 43 14 20 38 13 75 59 16 41 20	8 64 19 25 50 19 103 76 20 58 26	10.06 14.17 10.72 7.72 9.58 13.48 11.15 8.81 7.72 12.26 9.14	6.50 7.91 7.34 7.59 6.26 7.99 6.50 5.63 7.85 6.15	325 818 436 394 745 394 586 962 765 514 740	1,862 3,866 2,313 2,055 3,069 1,858 3,594 3,258 3,080 2,964 3,311	22 55 29 26 50 26 39 64 51 34 50	41 86 51 46 68 41 80 73 69 66 66 74	$\begin{array}{c} 2, 69'\\ 966\\ 2, 58'\\ 2, 666\\ 1, 930\\ 2, 690\\ 1, 28\\ 1, 28\\ 1, 70\\ 1, 92\\ 2, 05'\\ 1, 62'\end{array}$
335 336 337 338 339 340 341 342 343 344	Owsley. Pendleton Perry. Pike. Powell Pulaski Robertson Rockcastle Rowan Russell	2 9 42 58 3 21 2 6 7 5	3 13 38 61 5 35 3 3 8 11 9	5 17 37 79 9 50 4 12 12 17 14	5 25 49 107 12 75 5 18 28 28 23	8 31 74 162 17 105 6 23 36 26	$16.96 \\ 7.43 \\ 14.73 \\ 14.83 \\ 12.31 \\ 11.87 \\ 6.27 \\ 8.51 \\ 8.74 \\ 4.17 \\$	6.50 5.78 2.61 4.78 8.20 7.59 5.12 6.30 7.73 7.78	322 936 902 712 446 542 767 417 538 336	1, 448 3, 040 2, 741 2, 500 2, 203 2, 778 2, 778 2, 779 1, 805 2, 026 2, 342	22 63 60 48 30 36 51 28 36 23	$32 \\ 68 \\ 61 \\ 56 \\ 49 \\ 62 \\ 61 \\ 40 \\ 45 \\ 52$	2, 71 1, 96 2, 30 2, 50 2, 62 2, 26 2, 29 2, 70 2, 67 2, 57
445 146 147 148 149 150 151 152 153 154	Shelby Simpson Spencer. Taylor. Todd Trigg Trimble. Union. Warren Washington.	16 8 5 9 7 5 3 12 35 10	30 14 8 21 13 9 6 22 66 13	44 26 11 33 19 15 9 31 101 18	60 36 15 46 25 21 11 42 158 24	75 50 18 60 33 28 14 58 196 31	7.72 11.57 6.27 9.26 9.70 10.06 8.37 11.36 7.45 8.91	7.27 8.69 5.99 9.01 7.30 8.15 7.25 7.42 8.15 5.28	899 672 794 602 572 548 645 777 821 799	3, 886 3, 677 3, 369 3, 344 3, 095 3, 175 2, 668 3, 204 2, 954	60 45 53 40 38 37 43 52 55 54	87 82 75 74 69 71 59 82 82 71 66	9 1, 1 1, 5 1, 5 1, 9 1, 8 2, 3 1, 1 1, 7 2, 0
55 56 57 58	Wayne Webster . Whitley Wolfe	5 9 15 3	10 18 26 4	15 24 36 6	19 35 50 7	29 47 66 11	15. 14 10. 33 9. 70 16. 26	8. 32 7. 80 6. 97 6. 08	317 603 478 366	1, 989 3, 456 2, 511 1, 818	21 40 32 25	44 77 56 40	2, 6 1, 4 2, 4
59 60 61 62 63	Tennessee: SMSA's: Chattanooga, TennGa. ⁵ . Kingsport-Bristol, TennVa. ⁵ . Knoxville. Memphis, TennArkMiss. ⁵ . Nashville-Davidson.	353 205 445 752 597	587 337 654 1, 259 1, 076	834 471 876 1, 833 1, 578	1, 190 727 1, 226 2, 632 2, 306	1, 556 922 1, 592 3, 534 2, 960	9. 35 8. 24 9. 10 10. 32 8. 68	6. 98 7. 07 5. 97 7. 29 7. 55	1, 190 987 1, 279 1, 279 1, 182	4, 088 3, 719 3, 782 4, 166 4, 136	80 66 86 86 79	91 83 84 93 92	1, (
64 65 66 67 68 69 70 71 72 73	Non-SMSA Counties: Bedford Benton Bledsoe Bradley Campbell Cannon Carter Chester Claiborne	22 6 3 27 20 6 18 37 6 12	33 11 5 54 25 10 25 51 9 16	50 16 9 33 13 39 73 13 21	74 26 13 135 47 17 59 110 19 32	94 34 18 189 67 25 74 153 26 45	8.30 9.35 11.46 11.87 12.54 13.72 7.84 11.63 11.02 12.03	$\begin{array}{c} 6.82\\ 8.20\\ 8.48\\ 9.25\\ 5.65\\ 6.70\\ 6.64\\ 6.66\\ 6.89\\ 6.19\end{array}$	919 537 405 827 582 652 652 660 873 561 497	3,837 2,773 2,213 3,483 2,378 2,813 2,845 3,441 2,590 2,194	62 36 27 55 39 44 44 44 58 38 38 33	85 62 49 78 53 63 63 63 77 58 49	2,2 2,6 1,4 2,5 2,2 2,1 1,4 2,4
74 75 76 77 78 79 80 81 82 83	Clay Cocke Coffee Crockett Cumberland. Decatur. De Kalb Dyer Fayette Fayette Fentress.	4 12 16 13 10 5 6 28 12 6	5 22 45 17 16 8 11 39 18 8	7 35 76 25 26 14 18 59 32 32 12	11 51 94 32 38 21 24 82 42 19	14 68 120 48 53 27 34 109 57 24	8.37 10.06 8.48 14.47 11.73 8.74 12.31 9.95 10.72 8.10	5.86 8.20 9.59 6.12 7.88 7.97 8.20 6.37 7.34 6.50	459 527 695 775 510 536 551 825 416 404	2, 145 2, 618 3, 611 2, 461 2, 915 2, 871 3, 482 2, 646 1, 840	31 35 47 52 34 36 37 55 28 27	48 58 80 73 55 65 64 78 59 41	2,3 1;2 1,6 2,1 2,1 1,4 2,1 1,4
184 185 186 187 188 189 189 189 189 189 189 189 189 189	Franklin Gibson Giles Grainger Greene Grundy Hamblen Hancock Hardeman	4 11	28 59 25 11 48 9 46 5 5 17	44 93 33 17 79 14 70 6 32 25	63 145 52 25 112 21 97 11 43 34	76 171 83 37 156 26 142 16 57 45	6.45 5.65 16.87 13.96 11.68 7.33 13.55 13.30 9.85 9.79	6.68 8.62 8.12 7.78 8.63 6.50 7.76	610 1, 119 735 488 687 401 943 410 488 511	2,748 3,558 3,737 2,520 3,232 2,338 3,486 2,425 2,612 2,397	41 75 49 33 46 27 63 27 33 34	61 79 83 56 72 52 78 54 58 58 53	1,3 1,1 2,4

Table 1.-Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

			Total p	ersonal in	come by I	place of re	sidence		Per c	apita inco	ome by pla	ace of resid	lence
Line	Area title		Mill	ions of dol	lars		Average rates of	annual growth	Dol	lars	Percen national	t of the average	Rank in United States
		1950	1959	1965	1969	1972	1969-72	1950-72	1950	1972	1950	1972	1972
1394 1395 1396 1397 1398 1399 1400 1401 1402 1403	Southeast Region—Continued Tennessee: Non-SMSA Counties—Continued Haywood. Hentry. Hickman. Houston. Humphreys. Jackson. Jefferson. Jefferson. Lake.	15 10 20 9 8 9 6 13 6 9	21 16 28 14 5 17 8 26 9 11	312643197209461315	37 37 57 28 13 35 14 64 20 17	53 51 58 35 16 40 19 81 28 23	$12.73 \\ 11.29 \\ 15.58 \\ 7.72 \\ 7.17 \\ 4.55 \\ 10.72 \\ 8.17 \\ 11.87 \\ 10.60 \\$	5.90 7.69 6.97 6.37 7.91 7.02 5.38 8.67 7.25 4.36	575 561 821 674 489 805 491 646 477 797	2, 580 2, 796 3, 599 2, 717 2, 596 2, 740 2, 248 3, 041 2, 340 2, 931	39 38 55 45 33 54 33 43 32 53	57 62 80 58 61 50 68 52 65	2, 434 2, 245 1, 282 2, 323 2, 422 2, 304 2, 612 1, 968 2, 578 2, 097
1404 1405 1406 1407 1408 1409 1410 1411 1412 1413	Landerdale Lawrence. Lewis Lincoin. Loudon. McMinn McNairy Macon Madison Marshall.	15 13 3 19 16 21 11 8 56 17	20 28 6 31 32 44 15 13 81 24	32 45 10 43 42 65 25 18 125 33	37 62 14 55 59 97 33 25 171 49	56 86 19 74 72 120 50 33 2 3 9 64	14, 81 11, 52 10, 72 10, 40 6, 86 7, 35 14, 86 9, 70 11, 81 9, 31	$\begin{array}{c} \textbf{6. 17} \\ \textbf{8. 97} \\ \textbf{8. 75} \\ \textbf{6. 37} \\ \textbf{7. 08} \\ \textbf{8. 25} \\ \textbf{7. 12} \\ \textbf{6. 65} \\ \textbf{6. 82} \\ \textbf{6. 21} \end{array}$	- 607 461 547 744 673 664 519 584 925 931	2, 747 2, 833 2, 861 2, 852 2, 920 3, 221 2, 526 2, 608 3, 467 3, 727	41 31 37 50 45 44 35 39 62 62	61 63 60 63 65 72 56 58 77 83	2, 294 2, 205 2, 347 2, 178 2, 112 1, 749 2, 478 2, 478 2, 471 1, 445 1, 119
1414 1415 1416 1417 1418 1419 1420 1421 1422 1423	Maury. Meigs. Monroe Montgomery. Moore. Morgan Obion. Overton. Perry. Pickett.	39 3 12 52 3 7 29 7 3 2	58 5 23 75 4 11 43 10 5 4	90 7 33 116 7 14 60 17 7 5	$125 \\ 11 \\ 49 \\ 173 \\ 10 \\ 22 \\ 80 \\ 25 \\ 10 \\ 6$	148 15 61 210 13 30 124 34 14 9	$\begin{array}{c} 5.\ 79\\ 10.\ 89\\ 7.\ 58\\ 6.\ 67\\ 9.\ 14\\ 10.\ 89\\ 15.\ 73\\ 10.\ 79\\ 11.\ 87\\ 14.\ 47\end{array}$	6.25 7.59 7.67 6.55 6.89 6.84 6.83 7.45 7.25 7.08	956 545 495 1, 166 640 471 988 393 490 399	3, 361 2, 922 2, 519 3, 350 3, 583 2, 138 3, 947 2, 249 2, 528 2, 330	64 37 33 78 43 32 66 26 33 27	75 65 56 75 80 48 88 50 56 52	$\begin{array}{c} 1,570\\ 2,107\\ 2,485\\ 1,585\\ 1,296\\ 2,647\\ 877\\ 2,611\\ 2,476\\ 2,583\end{array}$
1424 1425 1426 1427 1428 1429 1430 1431 1432 1433	Polk Putnam. Rhea. Roane. Scott. Sevier. Smith. Stewart. Trousdale. Unicoi.	14 19 11 19 8 14 11 5 3 14	19 32 16 44 12 27 14 7 5 17	22 51 24 60 16 42 20 9 9 23	30 76 37 88 23 65 27 15 13 37	39 108 51 111 33 91 37 28 17 45	9. 14 12. 43 11. 29 8. 05 12. 79 11. 87 11. 07 23. 13 9. 35 6. 74	4.77 8.22 7.22 8.35 6.65 8.88 5.67 8.15 8.20 5.45	970 636 686 609 449 614 754 541 591 862	3 , 139 2, 855 2, 817 2, 764 2, 104 2, 981 2, 729 3 , 513 3, 198 2, 848	65 43 46 41 30 41 51 36 40 58	70 64 63 62 47 66 61 78 71 63	1, 859 2, 176 2, 220 2, 275 2, 655 2, 030 2, 314 1, 380 1, 779 2, 185
1434 1435 1436 1437 1438 1439	Van Buren Warren Washington. Wayne. Weakley. White.	$2 \\ 15 \\ 59 \\ 7 \\ 18 \\ 8 $	2 27 98 11 27 16	6 45 128 17 45 26	7 67 173 23 64 37	7 93 226 31 85 42	11.55 9.32 10.46 9.92 4.32	5.86 8.65 6.30 7.00 7.31 7.83	393 668 983 476 653 488	1, 923 3, 323 2, 934 2, 458 2, 832 2, 490	26 45 66 32 44 33	43 74 65 55 63 55	2, 691 1, 616 2, 093 2, 523 2, 207 2, 506
1440 1441 1442 1443 1444 1445 1446	North Carolina: 4 SMSA's: Asheville	155 96 487 148 659 3 11 88	239 152 847 229 1, 223 537 129	346 211 1, 297 372 1, 768 844 187	474 312 1, 948 660 2, 564 1, 345 302	$\begin{array}{r} 627\\ 394\\ 2,602\\ 786\\ 3,351\\ 1,863\\ 424\end{array}$	9.77 8.09 10.13 6.00 9.33 11.47 11.97	6.56 6.63 7.91 7.89 7.67 8.48 7.41	1,0651,3511,3911,5391,3321,1391,060	3, 853 3, 949 4, 559 3, 663 4, 497 4, 246 3, 665	71 90 93 103 89 76 71	86 88 101 82 100 95 82	980 872 312 1, 213 353 540 1, 209
1447 1448 1449 1450 1451 1452 1453 1454 1455 1456	Non-SMSA Counties: Alexander Alleghany Anson Ashe Avery Beaufort Beaufort Bladen Buden Burke Cabarrus	10 5 18 10 6 27 19 19 19 44 94	19 8 23 18 9 36 21 25 74 115	36 12 35 27 14 54 30 36 120 178	55 18 49 38 25 87 40 51 184 245	72 24 64 52 34 117 52 75 242 306	$\begin{array}{c} 9, 39\\ 10, 06\\ 9, 31\\ 11, 02\\ 10, 79\\ 10, 38\\ 9, 14\\ 13, 72\\ 9, 56\\ 7, 69\\ \end{array}$	9.39 7.39 5.94 7.78 8.20 6.89 4.68 6.44 8.06 5.51	700 576 682 470 453 733 716 643 974 1,469	3, 510 2, 876 2, 732 2, 659 2, 528 3, 248 2, 461 2, 780 3, 904 3, 996	47 39 46 31 30 49 48 43 65 98	78 64 61 59 56 72 55 62 87 89	1, 384 2, 158 2, 310 2, 368 2, 477 1, 714 2, 521 2, 261 922 805
1457 1458 1459 1460 1461 1462 1463 1464 1465 1466	Caldwell Camden Carteret Caswell Catawba Chatham Cherokee Chowan Clay Clay Cleveland	43 4 22 15 78 24 10 11 3 64	66 6 33 21 133 34 13 12 4 86	115 8 50 28 205 55 22 19 7 145	168 12 72 40 311 88 35 30 10 205	227 15 96 53 407 107 43 35 12 279	$\begin{array}{c} 10.55\\ 7.72\\ 10.06\\ 9.83\\ 9.38\\ 6.73\\ 7.10\\ 5.27\\ 6.27\\ 10.82\\ \end{array}$	$\begin{array}{c} 7,86\\ 6,19\\ 6,93\\ 5,90\\ 7,80\\ 7,03\\ 6,85\\ 5,40\\ 6,50\\ 6,92 \end{array}$	986 743 939 720 1, 254 949 558 896 544 989	3, 884 2, 718 2, 956 2, 756 4, 317 3, 609 2, 536 3, 231 2, 348 3, 756	66 50 63 48 84 • 64 37 60 36 66	86 61 66 61 96 80 56 72 52 84	945 2, 321 2, 065 2, 281 473 1, 275 2, 471 1, 735 2, 572 1, 087
1467 1468 1469 1470 1471 1472 1473 1474 1475 1476	Columbus Craven Dare Davie Davie Duplin Edgecombe Franklin Gates Graham Granville cootnotes at end of table	66 4 15 27 47 23 6 3	53 86 826 44 65 28 8 6 34	$77 \\ 128 \\ 13 \\ 36 \\ 65 \\ 105 \\ 42 \\ 12 \\ 9 \\ 54$	106 185 18 51 100 149 59 19 12 78	143 233 25 67 118 213 80 25 13 107	$\begin{array}{c} 10.\ 49\\ 7.\ 99\\ 11.\ 57\\ 9.\ 52\\ 5.\ 67\\ 12.\ 65\\ 10.\ 68\\ 9.\ 58\\ 2.\ 70\\ 11.\ 11\end{array}$	$\begin{array}{c} 6.\ 47\\ 5.\ 90\\ 8.\ 69\\ 7.\ 04\\ 6.\ 93\\ 7.\ 11\\ 5.\ 83\\ 6.\ 70\\ 6.\ 89\\ 7.\ 24\end{array}$	703 1, 359 818 995 656 917 748 614 489 726	2, 959 3, 625 3, 258 3, 483 3, 103 4, 019 2, 906 2, 906 2, 132 3, 246	47 91 55 67 44 61 50 41 33 49	66 81 73 78 69 89 65 65 65 47 72	2, 058 1, 254 1, 701 1, 420 1, 900 776 2, 126 2, 127 2, 648 1, 718

Table 1.—Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

			Total p	ersonal in	come by p	olace of re	sidence		Per ca	apita inco	me by pla	ce of resid	lence
Line	Area title		Mill	ions of dol	lars		Average rates of	annual growth	Doll	ars	Percent national	t of the average	Rank in United States
		1950	1959	1965	1969	1972	1969–72	1950–72	1950	1972	1950	1972	1972
1477 1478 1479 1480 1481 1482 1483 1484 1485 1484	Southeast Region—Continued North Carolina: Non-SMSA Counties—Continued Greene. Haifax. Harnett. Haywood. Henderson. Hertford. Hoke. Hyde. Iredell Jackson.	15 47 42 38 25 17 10 3 64 11	15 66 54 61 54 23 16 5 94 18	24 94 81 83 92 32 24 7 152 30	37 122 115 113 135 49 33 11 207 43	51 158 156 144 184 63 45 14 266 61	11. 29 9.00 10.70 8.42 10.87 10.89 8.74 10.89 8.37 8.72 12.36	5.72 5.67 6.15 6.24 9.50 6.13 7.08 7.25 6.69 8.10	820 799 890 1,004 808 783 603 496 1,131 583	3, 428 2, 940 3, 046 3, 365 4, 188 2, 716 2, 647 2, 647 3, 520 2, 745	55 54 60 67 54 52 40 33 76 39	76 65 68 75 93 60 59 58 78 61	1, 502 2, 084 1, 958 1, 566 605 2, 325 2, 377 2, 401 1, 371 2, 298
1487 1488 1489 1490 1491 1492 1493 1494 1495 1496	Johnston Jones Lee. Lenoir Lincoln McDowell Macon Martin Mitchell Montgomery	49 7 25 39 26 25 8 23 11 15	67 11 38 77 38 16 29 16 26	105 16 62 114 61 52 22 47 19 34	165 23 91 156 90 76 35 65 29 52	217 29 114 205 118 100 47 80 38 68	9.56 8.03 7.80 9.53 9.45 9.58 10.33 7.17 9.43 9.35	7.00 6.67 7.14 7.83 7.12 6.50 8.38 5.83 5.80 7.11	746 666 1,064 851 944 958 503 833 707 861	2, 143 3, 446 3, 044 3, 596 3, 609 3, 411 3, 205 2, 783 3, 277 2, 823 3, 527	50 45 71 57 63 64 34 56 47 58	77 68 80 76 71 62 73 63 79	$\begin{array}{c} 1,255\\ 1,963\\ 1,285\\ 1,276\\ 1,527\\ 1,767\\ 2,257\\ 1,676\\ 2,212\\ 1,365\\ \end{array}$
$\begin{array}{r} 1497\\ 1498\\ 1499\\ 1500\\ 1501\\ 1502\\ 1503\\ 1504\\ 1505\\ 1506 \end{array}$	Moore Nash Northampton Onslow Pamilico Pasquotank Pender Perquimans Person Pitt.	34 55 19 71 7 27 11 6 22 53	46 70 23 147 8 36 17 9 31 80	77 96 33 197 13 47 27 12 45 124	113 144 44 321 19 66 41 18 65 182	144 199 58 400 25 84 54 23 87 250	8, 42 11, 39 9, 65 7, 61 9, 58 8, 37 9, 61 8, 51 10, 20 11, 16	6.78 6.02 5.20 8.17 5.96 5.29 7.50 6.30 6.45 7.31	$\begin{array}{c} 1,035\\911\\670\\1,691\\719\\1,091\\570\\660\\909\\822\end{array}$	3, 514 3, 279 2, 459 4, 027 2, 645 3, 067 2, 987 2, 715 3, 298 3, 340	$ \begin{array}{r} 69\\ 61\\ 45\\ 113\\ 48\\ 73\\ 38\\ 44\\ 61\\ 55\\ \end{array} $	78 73 55 90 59 68 66 60 73 74	$\begin{array}{c} 1,377\\ 1,673\\ 2,522\\ 766\\ 2,380\\ 1,938\\ 2,023\\ 2,327\\ 1,644\\ 1,596\end{array}$
$\begin{array}{c} 1507\\ 1508\\ 1509\\ 1510\\ 1511\\ 1512\\ 1513\\ 1514\\ 1515\\ 1516\\ \end{array}$	Polk Richmond Robeson Rockingham Rowan Rutherford Sampson Scotland Stanly Surry	9 40 60 74 88 40 29 19 39 51	16 49 81 107 125 57 46 28 59 77	25 73 116 153 181 84 72 41 93 114	39 101 176 220 270 120 110 64 131 156	51 121 243 285 348 161 139 88 163 199	9.35 6.21 11.35 9.01 8.83 10.29 8.11 11.20 7.56 8.45	8.20 5.16 6.56 6.32 6.45 7.38 7.38 7.22 6.72 6.38	$\begin{array}{r} 749\\ 1,015\\ 685\\ 1,134\\ 1,161\\ 858\\ 583\\ 738\\ 1,054\\ 1,106\end{array}$	4, 243 2, 993 2, 795 3, 814 3, 851 3, 269 2, 956 3, 162 3, 724 3, 733	50 68 46 76 57 39 49 71 74	94 67 62 85 86 73 66 70 83 83	$547 \\ 2,012 \\ 2,247 \\ 1,027 \\ 982 \\ 1,687 \\ 2,064 \\ 1,819 \\ 1,127 \\ 1,112 \\$
1517 1518 1519 1520 1521 1522 1523 1524 1525 1526	Swain Transylvania Tyrrell Vänce Warren Washington Watauga Wayne Wilkes Wilkes Wilson	8 19 32 15 11 10 53 28 51	10 31 38 18 16 17 101 47 73	13 36 4 59 26 23 30 150 80 106	17 54 7 87 33 32 49 228 132 160	22 68 10 123 45 41 71 307 171 213	8.97 7.99 12.62 12.24 10.89 8.61 13.16 10.43 9.01 10.01	$\begin{array}{c} 4.71\\ 5.97\\ 5.63\\ 6.31\\ 5.12\\ 6.16\\ 9.32\\ 8.31\\ 8.57\\ 6.71\\ \end{array}$	791 1, 259 637 1, 001 636 856 535 823 610 942	2, 369 3, 426 2, 427 3, 870 2, 688 3, 019 2, 931 3, 478 3, 305 3, 694	}	53. 76 54 86 60 67 65 77 74 82	$\begin{array}{c} 2,564\\ 1,504\\ 2,536\\ 960\\ 2,340\\ 1,988\\ 2,098\\ 1,430\\ 1,634\\ 1,169\end{array}$
1527 1528 1529 1530	Yancey	9 223 215 401	13 399 416 641	16 599 630 971	23 916 1, 008 1, 433	33 1, 170 1, 324 1, 898	12.79 8.50 9.52 9.82	6.08 7.83 8.61 7.32	554 1,028 1,151 1,120	2, 510 3, 420 3, 944 3, 819	69 77 75	76 88 85	2, 494 1, 513 882 1, 021
1531 1532 1533 1534 1535 1536 1537 1538 1539 1540	Non-SMSA Counties: Abbeville. Allendale. Anderson. Bamberg. Barnwell. Beaufort. Calhoun. Cherokee. Chester Chesterfield.	19 5 92 8 8 33 8 30 29 22	24 10 148 13 16 64 12 42 36 31	40 16 208 22 25 96 16 67 52 49	52 21 304 32 41 193 26 91 76 73	65 25 394 44 52 250 39 128 96 96	7.72 5.98 9.03 11.20 8.24 9.01 14.47 14.47 12.04 8.10 9.56	5.757.596.848.068.889.647.476.825.596.93	849 388 1,021 463 464 1,222 551 871 876 609	3, 092 2, 508 3, 605 2, 778 3, 030 4, 590 3, 826 3, 335 3, 171 2, 827	26 68 31	69 56 80 62 67 102 85 74 71 63	1,911 2,496 1,279 2,266 1,976 292 1,009 1,599 1,809 2,208
1541 1542 1543 1544 1545 1546 1547 1548 1549 1550	Clarendon Colleton Darlington Dillon Edgeßeld Fairfield Florence Georgetown Greenwood Hampton	20 33 19 13 16 61 23 55	20 26 59 27 18 19 101 35 64 16	32 36 92 41 26 32 146 51 104 27	43 57 131 56 36 43 227 71 155 36	61 73 177 77 45 54 308 104 184 49	12.36 8.60 10.55 11.20 7.72 7.89 10.71 13.57 5.88 10.82		448 714 652 624 794 713 766 723 1, 330 541	2, 298 2, 662 3, 303 2, 754 3, 002 2, 751 3, 374 2, 954 3, 704 3, 126	30 48 44 42 53 48 51 48 89 36	51 59 74 61 67 61 75 66 82 70	2, 595 2, 365 1, 636 2, 284 2, 003 2, 286 1, 557 2, 070 1, 153 1, 876
1551 1552 1553 1554 1555 1556 1557 1558 1559 1560	Horry Jasper Kershaw Lancaster Laurens Lee McCormick Marion Mariboro. Newberry e footnotes at end of table.	$5 \\ 23 \\ 42 \\ 43 \\ 10 \\ 11 \\ 22 \\ 17 $	81 10 55 61 15 8 25 35	$122 \\ 14 \\ 62 \\ 85 \\ 92 \\ 24 \\ 12 \\ 42 \\ 46 \\ 53 \\ 53 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 1$	169 20 101 115 135 30 17 64 60 76	259 28 125 147 171 43 21 90 79 97	$\begin{array}{c} 15.\ 29\\ 11.\ 87\\ 7.\ 36\\ 8.\ 53\\ 8.\ 20\\ 12.\ 75\\ 7.\ 30\\ 12.\ 03\\ 9.\ 60\\ 8.\ 47\end{array}$	$\begin{array}{c} 8.50\\ 8.15\\ 8.00\\ 5.86\\ 6.48\\ 6.85\\ 2.98\\ 6.61\\ 7.23\\ 5.64\end{array}$	$\begin{array}{c} 724\\ 462\\ 716\\ 1,140\\ 927\\ 433\\ 1,103\\ 662\\ 521\\ 901\\ \end{array}$	3, 368 2, 403 3, 540 3, 259 3, 538 2, 490 2, 658 2, 955 2, 841 3, 270	48 31 48 76 62 29 74 44 43 560	75 53 79 73 79 55 59 66 63 73	$\begin{array}{c} 1,563\\ 2,551\\ 1,352\\ 1,699\\ 1,354\\ 2,507\\ 2,371\\ 2,067\\ 2,191\\ 1,684 \end{array}$

Table 1.—Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721—Con.

			Total p	ersonal in	come by p	lace of re	sidence		Per c	apita inco	me by pla	ce of resid	lence
Line	Area title		Mill	ions of dol	lars		Average rates of	annual growth	Dol	lars	Percent national		Rank in United States
		1950	1959	1965	1969	1972	1969-72	1950-72	1950	1972	1950	1972	1972
	Southeast Region—Continued South Carolina: Non-SMSA Counties—Continued								, 				
$\begin{array}{r} 1561 \\ 1562 \\ 1563 \\ 1564 \end{array}$	Oconee Orangeburg Saluda Sumter	26 38 10	45 66 13 94	$74 \\ 111 \\ 22 \\ 132 \\ $	121 156 30 189	167 207 38	11.34 9.89 8.20 10.06	8.82 8.01 6.26 8.26	672 548 627 770	3, 913 2, 942 2, 636 3, 040	45 37 42	87 65 59	911 2, 080 2, 389 1, 970
1565 1566 1567	Union Williamsburg York	44 29 20 77	39 31 103	56 44 163	79 60 2 3 5	252 97 84 301	7.08 11.87 8.60	5. 64 6. 74 6. 3 9	929 460 1, 074	3, 170 2, 446 3, 319	42 52 62 31 72	68 71 54 74	1, 812 2, 529 1, 622
1568 1569	Georgia: 4 SMSA's: Albany. Atlanta	55 1.260	124 2, 43 2	187 3, 933	248 6,003	355 8,069	12. 70 10. 3 6	8.85 8.81	1, 098 1, 452	3, 472 4, 793	74 97	77 107	1, 43 7 199
1570 1571 1572 1573	Augusta, Ga.–S.C. ⁵ Columbus, Ga.–Ala. ⁵ Macon Savannah	1,260 203 235 178 205	365 355 327 351	596 541 469 431	948 794 693 667	1, 057 838 897 795	3. 69 1. 81 8. 98 6. 03	7.79 5.95 7.63 6.35	1, 181 1, 181 1, 375 1, 175 1, 224	3, 879 3, 699 3, 903 3, 921	79 92 79 82	107 86 82 87 87	952 1, 165 923 903
1574 1575	Non-SMSA Counties: Appling Atkinson	8 5	11 6	17 8	$\frac{26}{12}$	46 16	20, 95 10, 06	8. 28 5. 43	582 611	3, 506 2, 814	39 41	78	1, 3 89 2, 226
1576 1577 1578 1579	Bacon. Baker. Baldwin. Banks.	5 3 16 3	9 3 32 7	13 6 48	18 5 72 18 47	25 8 96 20 63	11.57 16.96 10.06 3.57	7, 59 4, 56 8, 48 9, 01	593 548 547 475	2, 934 2, 280 2, 803 2, 974	40 37 37 32 61 55	63 65 51 62 66 77 76	2,094 2,602 2,240 2,0 3 9
1580 1581 1582 1583	Barrow. Bartow. Ben Hill. Berrien.	$ \begin{array}{c} 12 \\ 22 \\ 11 \\ 10 \end{array} $	20 38 17 13	31 57 25 18	47 91 31 29	63 119 42 41	10. 26 9. 3 5 10. 65 12. 24	7, 83 7, 98 6, 28 6, 62	909 817 767 729	3, 444 3, 400 3, 143 3, 326	61 55 51 49	77 76 70 74	1,479 1,534 1,850 1,613
1584 1585 1586	Bleckley. Brantley. Brooks	6 5 10	11 7 14	16 9 21	23 13 30 63 37	32 17 43 91	11, 64 9, 3 5 12, 75	7. 91 5. 72 6. 85	690 725 545 707	2, 970 2, 67 3 3, 045	46 49 37	66 60 68	2, 043 2, 357 1, 960
1587 1588 1589 1590	Bulloch Burke Calhoun Camden	18 11 5 6	29 18 7 14	21 44 26 11 21	63 37 15 28 14	91 48 18 38 21	13.04 9.06 6.27 10.72	7.64 6.93 5.99 8.75	465 577 872	2, 791 2, 682 3, 069 3, 295	47 31 39 58	60 68 62 60 68 73	2, 250 2, 346 1, 937 1, 650
1591 1592 159 3	Candler Carroll. Charlton	$\begin{array}{c}5\\25\\4\end{array}$	6 49 6	21 10 75 9	114 13	154 16	14. 47 10. 54 7. 17	6.74 8.62 6.50	583 735 889	3, 442 3, 172 2, 603	39 49 60	77 71 58	1, 480 1, 807 2, 418
1594 1595 1596 1597	Chattooga. Clarke. Clay. Clinch.	19 36 4 4	25 73 5 6	37 110 5 10	51 175 7 14	64 242 10 18	7.86 11.41 12.62 8.74	5.68 9.05 4.25 7.08	913 977 659 679	3, 045 3, 570 2, 934 2, 923	61 65 44 45	68 79 65 65 72 79	1,961 1, 3 15 2,095 2,106
1598 1599 1600 1601	Coffee Colquitt Cook Coweta	16 28 9 2 3	23 41 14 38	36 61 21 60	57 85 33 91	77 116 45 124	10. 54 10. 92 10. 89 10. 86	7.40 6.67 7.59 7.96	661 815 731 841	3,232 3,563 3,753 3,592	45 44 55 49 56	84 80	$1,734 \\ 1,324 \\ 1,090 \\ 1,288$
1602 1603 1604	Crawford. Crisp. Dawson.	3 14 2	5 21 4	8 30 7	12 43 11	16 57 8	10.06 9.85 -10.07	7.91 6.59 6.50	573 766 665	2,651 3,141 2,227	38 51 45 47	59 70 50	2, 3 67 1, 855 2, 619
1605 1606 1607 1608	Decatur Dodge Dooly Early	17 12 7 11	24 16 11 12	35 25 19 21 3	48 33 28 32	68 44 40 41	12, 31 10, 06 12, 62 8, 61	6.50 6.08 8.25 6.16	704 644 482 642	3,072 2,742 3,726 3,262	43 32 43	68 61 83 73	1,9352,3011,1231,6951,695
1609 1610 1611 1612 1613	Echols. Elbert. Emanuel. Evans. Fanin.	$ \begin{array}{c} 2 \\ 14 \\ 12 \\ 4 \\ 7 \end{array} $	$ \begin{array}{c} 12 \\ 2 \\ 25 \\ 16 \\ 7 \\ 9 \end{array} $	3 32 28 11 16	4 45 38 17 23	6 56 54 24 31	14. 47 7. 56 12. 43 12. 18	5.12 6.50 7.08 8.48 7.00	733 748 619 648 474	2,886 3,231 2,693 2,766	49 50 41 43 32	83 73 64 72 60 62 49	2, 147 1, 736 2, 337 2, 273 2, 621
1613 1614 1615 1616	Fainth Floyd Franklin Gilmer.	70 9 5	111 16	16 160 21 13	23 229 32 21	306 39 26	10. 46 10. 14 6. 82 7. 38	7.00 6.93 6.89 7.78	$ \begin{array}{r} 474 \\ 1,103 \\ 589 \\ 514 \end{array} $	2,222 4,123 3,019 2,836	32 74 39 34	49 92 67 63	663 1,989 2,200
1617 1618 1619 1620	Glascock Glynn Gordon Grady	2 33 13 13	7 3 73 25 17	4 109 43 28	5 151 65 3 9	7 218 90	$11.87 \\ 13.02 \\ 11.46 \\ 10.76$	5.86 8.96 9.19 6.60	549 1,129 675 673	2,857 2,857 4,190 3,495 2,950	37 76 45 45	64 93 78 66	2,174 600 1,405 2,072
1621 1622 1623	Greene. Habersham. Hall		9 22 77	16 32 115	23 49 171	53 27 62 213	5. 49 8. 16 7. 60	5.12 7.75 7.90	667 705 984	2, 640 2, 871 3, 435	45 47 66	59 64 76	2, 386 2, 163 1, 492
1624 1625 1626 1627	Hancock Haralson Harris Hart		$7 \\ 24 \\ 12 \\ 19$	11 34 16 25	16 46 25 40	21 59 33 50	9.49 8.65 9.70 7.72	6. 74 6. 11 7. 30 8. 11	430 1,060 612 593	2, 239 3, 545 2, 928 3, 169	29 71 41 40	50 79 65 71	2, 615 1, 344 2, 101 1, 813
1628 1629 1630 1631	Heard Irwin Jackson Jasper	3 9 14 5		9 15 39 9	11 18 58 16	16 27 66 22 33	$13.30 \\ 14.47 \\ 4.40 \\ 11.20$	7.91 5.12 7.30 6.97	479 736 757 641	2, 935 3, 303 3, 063 3, 688	32 49 51 43	65 74 68	2,091 1,637 1,944 1,174
1631 1632 1633 1634	Jeff Davis Jefferson Jenkins	5 7 9 6	9 9 16 9	9 14 24 13	16 25 37 17	22 33 49 21	9. 70 9. 82 7. 30	0.97 7.30 8.01 5.86	641 747 487 567	3, 088 3, 301 2, 992 2, 588	43 50 33 38	82 73 67 58	1, 174 1, 640 2, 014 2, 429
1634 1635 1636 1637 1638	Johnson Lamar Lanier	6 9 4 22	9 8 13 5 34	11 18 7	15 26 10	21 31 15	11.87 6.04 14.47	5, 86 5, 78 6, 19	619 914 702	2, 760 2, 805 2, 869	38 41 61 47 43	58 61 62 64 71	2, 429 2, 278 2, 238 2, 165 1, 810
1638 1639 1640 1641 1642	Laurens Liberty Lincoln Long Long	5 4 2	19 5 3	54 21 8 4	75 41 12 6	$105 \\ 53 \\ 14 \\ 9 \\ 211$	11.87 8.93 5.27 14.47	7.36 11.33 5.86 7.08	647 567 574 584 879	3, 171 2, 803 2, 422 2, 557 3, 582	38 38 39	62 54 57	2, 241 2, 541 2, 455 1, 298
1643	Lowndes. Lumpkin	31 4	74 8	100 14	$\left \begin{array}{c} 151\\21 \end{array} \right $	$\begin{array}{c} 211\\21\end{array}$	11.80	9.11 7.83	878 550	3, 582 2, 281	59 3 7	80 51	1,298 2,601

Table 1.-Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

			Total p	ersonal in	come by I	place of re	sidence		Per c	apita inco	ome by pla	ace of resid	lence
Line	Area title		Mill	ions of dol	llars			annual growth	Dol	lars	Percen national		Rank in United States
		1950	1959	1965	1969	1972	1969-72	1950-72	1950	1972	1950	1972	1972
	Southeast Region—Continued Georgia:	<u> </u>									\`	<u>`</u>	,
1644 1645 1646 1647 1648 1649 1650 1651 1652 1653	Non-SMSA Counties—Continued McDuffie. McIntosh. Macon. Madison. Marion Meriwether. Miller. Mitchell. Monroe. Montgomery.	12 3 7 6 3 15 6 16 9 5	$ \begin{array}{r} 16\\ 6\\ 13\\ 13\\ 4\\ 22\\ 6\\ 22\\ 11\\ 6\\ \end{array} $	25 9 20 19 8 29 11 32 17 9	35 13 27 31 12 43 15 47 28 13	47 17 37 40 14 59 20 61 37 18	$\begin{array}{c} 10.33\\ 9.35\\ 11.07\\ 8.87\\ 5.27\\ 11.12\\ 10.06\\ 9.08\\ 9.74\\ 11.46\end{array}$	$\begin{array}{c} 6.40\\ 8.20\\ 7.86\\ 9.01\\ 7.25\\ 6.42\\ 5.63\\ 6.27\\ 6.64\\ 5.99 \end{array}$	$1,004 \\ 502 \\ 477 \\ 468 \\ 389 \\ 726 \\ 711 \\ 694 \\ 816 \\ 610$	3, 114 2, 131 2, 679 2, 744 2, 539 2, 965 3, 367 3, 279 3, 010 3, 252	67 34 32 31 26 49 48 46 55 41	69 47 60 61 57 66 75 75 73 67 72	$\begin{array}{c} 1,887\\ 2,649\\ 2,350\\ 2,299\\ 2,468\\ 2,049\\ 1,564\\ 1,672\\ 1,998\\ 1,712 \end{array}$
1654 1655 1656 1657 1658 1659 1660 1661 1662 1663	Morgan Murray Oconee Oglethorpe Pickens Pickes Pike Polk Pulaski	7 6 4 5 9 6 7 5 30 6	$ \begin{array}{c} 11\\ 12\\ 7\\ 8\\ 20\\ 9\\ 9\\ 6\\ 38\\ 10\\ \end{array} $	17 19 14 11 30 15 13 11 52 16	25 31 20 17 43 24 21 16 76 23	33 46 26 21 58 28 27 21 95 3 2	9.70 14.06 9.14 7.30 10.49 5.27 8.74 9.49 7.72 11.64	$\begin{array}{c} 7.30\\ 9.70\\ 8.88\\ 6.74\\ 8.84\\ 7.25\\ 6.33\\ 6.74\\ 5.38\\ 7.91 \end{array}$	604 598 579 530 769 689 633 570 949 650	3, 295 3, 313 3, 187 2, 817 3, 074 2, 881 2, 824 2, 734 3, 072 4, 057	40 40 39 35 52 46 42 38 64 44	73 74 63 68 64 63 61 68 90	1, 648 1, 627 1, 789 2, 221 1, 931 2, 153 2, 211 2, 309 1, 934 733
1664 1665 1666 1667 1668 1669 1670 1671 1672 1673	Putnam. Quitman Rabun. Randolph. Schley. Screven. Serrinole. Spalding. Stephens. Stewart.	7 1 5 9 2 8 7 37 16 5	9 2 8 10 2 13 7 53 27 6	13 2 12 15 5 19 11 77 38 9	21 3 18 21 8 26 18 108 53 13	27 5 22 27 11 38 23 145 68 19	8.74 18.57 6.92 8.74 11.20 13.48 8.51 10.32 8.66 13.48	$\begin{array}{c} 6.33\\ 7.59\\ 6.97\\ 5.12\\ 8.06\\ 7.34\\ 5.56\\ 6.40\\ 6.80\\ 6.26\end{array}$	8744546165554228401, 183945512	3, 152 2, 295 2, 518 3, 235 4, 267 3, 095 3, 049 3, 535 3, 260 3, 202	59 30 41 43 37 28 56 79 63 34	70 51 56 72 95 69 68 79 73 71	$\begin{array}{c} 1,838\\ 2,596\\ 2,486\\ 1,726\\ 519\\ 1,908\\ 1,955\\ 1,358\\ 1,698\\ 1,772 \end{array}$
1674 1675 1676 1677 1678 1679 1680 1681 1682 1683	Sumter Talbot Talioterro Tatinall Taylor Telfair Terrell Thomas Tift Toombs	$ \begin{array}{r} 18 \\ 4 \\ 2 \\ 9 \\ 5 \\ 8 \\ 8 \\ 28 \\ 18 \\ 12 \\ \end{array} $	29 6 3 12 8 11 13 44 27 20	49 8 3 20 12 17 20 62 43 30	72 11 5 30 16 26 27 91 62 42	103 14 7 43 23 31 37 122 90 59	$12.68\\8.37\\11.87\\12.75\\12.86\\6.04\\11.07\\10.27\\13.23\\12.00$	8. 25 5. 86 5. 86 7. 37 7. 18 6. 35 7. 21 6. 92 7. 59 7. 51	725 544 484 566 519 604 544 816 786 663	3, 763 2, 311 2, 789 2, 721 2, 908 2, 585 3, 319 3, 457 3, 219 2, 949	49 36 32 38 35 40 36 55 53 44	84 51 62 61 65 58 74 77 72 66	1, 076 2, 590 2, 252 2, 318 2, 123 2, 430 1, 621 1, 463 1, 751 2, 074
1684 1685 1686 1687 1688 1689 1690 1691 1692 1693	Towns Treutlen Troup Turner Union Upson Ware Warren Washington Wayne	1 4 61 7 3 29 30 5 12 11	4 6 72 8 5 34 49 7 18 21	5 8 85 15 9 47 66 10 27 29	8 9 128 23 16 64 92 13 41 42	10 13 160 33 19 80 122 16 54 64	$\begin{array}{c} 7.72\\ 13.04\\ 7.72\\ 12.79\\ 5.90\\ 7.72\\ 9.86\\ 7.17\\ 9.61\\ 15.07\end{array}$	$11.03 \\ 5.50 \\ 4.48 \\ 7.30 \\ 8.75 \\ 4.72 \\ 6.58 \\ 5.43 \\ 7.08 \\ 8.33$	$298 \\ 628 \\ 1,226 \\ 663 \\ 364 \\ 1,166 \\ 996 \\ 561 \\ 545 \\ 767$	1,965 2,340 3,703 3,956 2,545 3,355 3,529 2,274 3,217 3,433	20 42 82 44 78 67 38 37 51	44 52 82 88 88 75 75 79 51 72 76	2, 684 2, 579 1, 156 858 2, 465 1, 580 1, 363 2, 605 1, 754 1, 497
1694 1695 1696 1697 1698 1699 1700 1701	Webster	$2 \\ 4 \\ 36 \\ 6 \\ 8 \\ 9 \\ 12$	2 4 7 67 7 12 12 12 16	4 7 11 12 12 17 15 25	5 11 18 179 15 24 22 32	8 13 19 243 21 31 29 49	$\begin{array}{c} 16.96\\ 5.73\\ 1.82\\ 10.73\\ 11.87\\ 8.91\\ 9.65\\ 15.26 \end{array}$	$\begin{array}{c} 6.50 \\ 5.50 \\ 7.34 \\ 9.07 \\ 5.86 \\ 6.35 \\ 5.46 \\ 6.60 \end{array}$	598 621 626 1,036 586 605 879 634	3,002 2,756 2,380 4,230 3,188 2,902 2,853 3,020	40 42 69 39 41 59 42	67 61 53 94 71 65 64 67	$\begin{array}{c} 2,002\\ 2,280\\ 2,561\\ 564\\ 1,788\\ 2,132\\ 2,132\\ 2,150\\ 1,985\end{array}$
1702 1703 1704 1705 1706 1707 1708 1709 1710 1711	Florida: SMSA's: Daytona Beach Fort Lauderdale-Hollywood Fort Myers Gainesville Jacksonville Lakeland-Winter Haven Melbourne-Titusville-Cocca Mimi Orlando Pensacola	84 138 29 50 493 189 34 830 206 161	185 686 88 99 994 359 211 2, 104 684 351	353 1, 147 177 171 1, 355 533 592 3, 054 946 495	518 2, 244 331 268 1, 952 732 870 5, 018 1, 467 715	703 3, 316 483 410 2, 637 1, 020 907 6, 966 2, 238 957	10. 72 13. 90 13. 42 15. 23 10. 55 11. 69 1. 40 11. 55 15. 12 10. 20	$\begin{array}{c} 10.14\\ 15.55\\ 13.64\\ 10.04\\ 7.92\\ 7.96\\ 16.10\\ 10.15\\ 11.45\\ 8.44\\ \end{array}$	1, 115 1, 623 1, 213 861 1, 343 1, 501 1, 438 1, 653 1, 328 1, 211	3, 948 4, 842 3, 992 3, 777 4, 149 4, 281 3, 988 5, 283 4, 420 3, 792	75 109 81 58 90 101 96 111 89 81	88 108 89 84 92 95 89 116 116 98 84	875 179 811 1,065 640 500 818 104 405 1,045
1712 1713 1714 1715	Sarasota Tallahassee Tampa-St. Petersburg West Palm Beach-Boca Raton	36 55 551 160	136 107 1, 556 534	271 169 2, 214 808	471 272 3, 446 1, 392	673 415 5, 001 1, 954	12. 63 15. 12 13. 22 11. 97	$\begin{array}{c} 14.24 \\ 9.62 \\ 10.55 \\ 12.05 \end{array}$	1, 243 954 1, 266 1, 377	4, 949 3, 483 4, 206 5, 170	83 64 85 92	110 78 94 115	150 1, 419 593 109
1716 1717 1718 1719 1720 1721 1722 1723 1724 1725	Non-SMSA Counties: Bay. Bradford Calhoun. Charlotte. Citrus. Collier. Collier. Columbia. Desoto. Dixie. Flagler. footnotes at and of table.	53 9 4 5 13 15 10 2 3	$98 \\ 15 \\ 5 \\ 17 \\ 12 \\ 33 \\ 21 \\ 15 \\ 5 \\ 6$	$ \begin{array}{c} 130\\20\\9\\40\\24\\69\\42\\20\\7\\9\end{array} $	$\begin{array}{c} 187\\28\\12\\69\\40\\151\\63\\30\\10\\10\\10\end{array}$	259 37 17 117 218 88 44 14 16	11. 47 9. 74 12. 31 19. 25 21. 08 13. 02 11. 78 13. 62 11. 87 16. 96	$\begin{array}{c} 7.48\\ 6.64\\ 6.80\\ 16.58\\ 12.82\\ 13.67\\ 8.37\\ 6.97\\ 9.25\\ 7.91\\ \end{array}$	$1, 217 \\817 \\486 \\845 \\761 \\1, 916 \\820 \\1, 025 \\522 \\942$	3, 356 2, 540 2, 164 3, 737 2, 773 4, 773 3, 343 3, 073 2, 481 3, 160	82 55 33 57 51 128 55 69 35 63	75 57 48 83 62 106 74 68 55 70	$\begin{array}{c} 1, 577\\ 2, 467\\ 2, 637\\ 1, 106\\ 2, 269\\ 203\\ 1, 594\\ 1, 932\\ 2, 510\\ 1, 824 \end{array}$

Table 1.-Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

			Total p	ersonal in	come by I	place of re	esidence		Per c	apita inco	ome by pla	ce of resi	lence
Line	Area title		Mill	ions of do	llars			annual growth	Dol	lars	Percent national		Rank in United States
		1950	1959	1965	1969	1972	1969-72	1950–72	1950	1972	1950	1972	1972
1726 1727 1728 1729 1730 1731	Southeast Region—Continued Florida: Non-SMSA Counties—Continued Franklin. Gadsden. Gilchrist. Glades. Gulf Hamilton.	4 28 2 4 8 6	$6 \\ 35 \\ 3 \\ 4 \\ 13 \\ 8$	9 54 5 5 19	11 90 8 (⁶) 25 17	22 127 11 2 28 21 51	25.99 12.16 11.20 3.85 7.30	8.06 7.11 8.06 3.10 5.86 5.86	716 760 675 1,585 1,010	2, 926 3, 36 6 2, 857 534 2, 948 2, 736	48 51 45 106 68	65 75 64 12 66	2, 103 1, 565 2, 173 2, 725 2, 075 2, 075
1732 1733 1734 1735	Hardee Hendry Hernando. Highlands	$10 \\ 2 \\ 7 \\ 12$	22 30 14 35	12 24 39 21 51	35 59 38 80	51 81 61 116	13. 37 11. 14 17. 09 13. 18	$ \begin{array}{r} 5.80 \\ 7.69 \\ 18.32 \\ 10.34 \\ 10.86 \\ \end{array} $	616 955 271 993 875	2, 730 3, 294 6, 404 2, 843 3, 586	41 64 18 67 59	61 73 143 63 80	$\begin{array}{c} 2,307\\ 1,651\\ 22\\ 2,188\\ 1,291\\ \end{array}$
1736 1737 1738 1739 1740 1741 1742 1743 1744 1745	Holmes. Indian River. Jackson. Jefferson. Lafayette. Lake. Levy. Liberty. Madison. Manatee.	7 14 23 4 2 50 8 2 9 32	6 42 31 7 4 115 12 3 13 93	$12 \\ 74 \\ 52 \\ 13 \\ 6 \\ 131 \\ 19 \\ 4 \\ 20 \\ 175 \\ 12$	$ \begin{array}{r} 19\\ 112\\ 75\\ 15\\ 6\\ 251\\ 27\\ 6\\ 28\\ 303 \end{array} $	$24 \\ 166 \\ 103 \\ 21 \\ 7 \\ 352 \\ 38 \\ 9 \\ 38 \\ 435 \\ 166 \\ 100 \\ $	$\begin{array}{c} 8.\ 10\\ 14.\ 01\\ 11.\ 15\\ 5.\ 27\\ 11.\ 93\\ 12.\ 07\\ 14.\ 47\\ 10.\ 72\\ 12.\ 81\\ \end{array}$	5.76 11.90 7.05 7.83 5.86 9.28 7.34 7.08 6.77 12.59	$\begin{array}{r} 484\\ 1,173\\ 665\\ 391\\ 542\\ 1,360\\ 758\\ 539\\ 603\\ 913 \end{array}$	$\begin{array}{c} 2,194\\ 4,342\\ 2,947\\ 2,549\\ 2,426\\ 4,674\\ 2,881\\ 2,353\\ 2,729\\ 4,265\end{array}$	$\begin{array}{c} 32 \\ 79 \\ 45 \\ 26 \\ 36 \\ 91 \\ 51 \\ 36 \\ 40 \\ 61 \end{array}$	49 97 66 57 54 104 64 52 61 95	$\begin{array}{c} 2, 633 \\ 450 \\ 2, 076 \\ 2, 462 \\ 2, 537 \\ 238 \\ 2, 152 \\ 2, 571 \\ 2, 313 \\ 525 \end{array}$
1746 1747 1748 1749 1750 1751 1752 1753 1754 1755	Marion Martin Monroe Okaloosa Okeechobee Putnam St. Lucie Sumter Sumter Suwannee Taylor.	37 9 49 38 4 20 22 11 12 9	$\begin{array}{c} 63\\ 29\\ 89\\ 101\\ 9\\ 45\\ 62\\ 11\\ 17\\ 16\end{array}$	$107 \\ 46 \\ 126 \\ 151 \\ 21 \\ 63 \\ 95 \\ 19 \\ 27 \\ 24$	168 92 163 243 21 83 138 29 37 33	$262 \\ 138 \\ 203 \\ 326 \\ 32 \\ 112 \\ 209 \\ 44 \\ 48 \\ 43$	$\begin{array}{c} 15.\ 97\\ 14.\ 47\\ 7.\ 59\\ 10.\ 29\\ 15.\ 07\\ 10.\ 50\\ 14.\ 84\\ 14.\ 91\\ 9.\ 06\\ 9.\ 22 \end{array}$	9.30 13.21 6.67 10.26 9.91 8.15 10.77 6.50 6.50 7.37	$\begin{array}{c} 953\\ 1,082\\ 1,623\\ 1,362\\ 1,219\\ 849\\ 1,087\\ 922\\ 714\\ 857\end{array}$	3, 337 4, 211 3, 976 3, 536 2, 322 2, 894 3, 936 2, 628 2, 953 3, 285	$\begin{array}{r} 64 \\ 72 \\ 109 \\ 91 \\ 82 \\ 57 \\ 73 \\ 62 \\ 48 \\ 57 \end{array}$	74 94 89 79 52 64 88 59 66 73	$1, 597 \\ 590 \\ 832 \\ 1, 356 \\ 2, 585 \\ 2, 139 \\ 894 \\ 2, 392 \\ 2, 071 \\ 1, 667 $
1756 1757 1758	Union Walton Washington	3 9 6	$\begin{smallmatrix} 5\\15\\9\end{smallmatrix}$	8 21 14	12 29 21	16 39 30	$10.06 \\ 10.38 \\ 12.62$	7, 91 6, 89 7, 59	345 619 501	1, 880 2, 387 2, 456	23 41 34	42 53 55	2, 695 2, 557 2, 526
1959 1760 1761 1762 1763 1764 1765 1766	Alabama : 4 SMSA's: Anniston Birmingham Florence. Gadsden Huntsville Mobile. Montgomery. Tuscaloosa	87 827 86 102 100 305 214 79	151 1, 398 156 154 353 597 342 161	203 1, 841 233 188 666 823 478 199	317 2, 429 314 271 843 997 654 291	386 3, 195 415 329 1, 063 1, 286 906 409	6. 79 9. 57 9. 74 6. 68 8. 04 8. 86 11. 48 12. 01	$\begin{array}{c} 7.\ 01\\ 6.\ 34\\ 7.\ 42\\ 5.\ 47\\ 11.\ 34\\ 6.\ 76\\ 6.\ 78\\ 7.\ 76\end{array}$	$1,090\\1,218\\914\\1,090\\650\\1,124\\1,134\\839$	3, 739 4, 103 3, 463 3, 457 3, 716 3, 331 3, 833 3, 369	73 82 61 73 44 75 76 56	83 91 77 77 83 74 85 75	$1, 103 \\ 684 \\ 1, 451 \\ 1, 464 \\ 1, 137 \\ 1, 610 \\ 1, 004 \\ 1, 561$
1767 1768 1769 1770 1771 1772 1773 1774 1775 1776	Non-SMSA Counties: Barbour. Bibb. Biount. Bullock. Butler. Chambers. Cherokee. Chilton. Chotaw. Clarke.	17 10 16 8 20 40 9 15 9 20	23 13 28 10 24 49 17 24 14 27	34 18 43 15 32 66 24 35 25 36	49 26 59 21 46 91 35 52 32 52	67 34 74 30 56 120 45 71 40 66	$\begin{array}{c} 10, 99\\ 9, 35\\ 7, 84\\ 12, 62\\ 6, 78\\ 9, 66\\ 8, 74\\ 10, 94\\ 7, 72\\ 8, 27\end{array}$	6. 43 5. 72 7. 21 6. 19 4. 79 5. 12 7. 59 7. 32 7. 02 5. 58	$\begin{array}{c} 602\\ 542\\ 551\\ 484\\ 674\\ 1,016\\ 498\\ 562\\ 462\\ 740\\ \end{array}$	2, 919 2, 528 2, 622 2, 636 2, 723 3, 393 2, 685 2, 750 2, 420 2, 504	40 36 37 32 45 68 33 33 38 31 50	65 56 58 59 61 76 60 61 54 56	2, 114 2, 475 2, 395 2, 388 2, 315 1, 539 2, 344 2, 289 2, 542 2, 499
1777 1778 1779 1780 1781 1782 1783 1784 1785 1786	Clay Cleburne Coffee Conecuh Coosa Covington Crenshaw Cullman Dale Dallas	8 5 21 11 7 31 9 28 13 43	13 10 34 15 9 44 13 44 49 69	18 17 54 20 15 61 19 81 87 91	26 26 88 30 22 84 26 130 177 134	33 31 111 39 28 109 36 140 174 176	8. 27 6. 04 8. 05 9. 14 8. 37 9. 07 11. 46 2. 50 57 9. 51	$\begin{array}{c} 6.\ 65\\ 8.\ 65\\ 7.\ 86\\ 5.\ 92\\ 6.\ 50\\ 5.\ 88\\ 6.\ 50\\ 7.\ 59\\ 12.\ 51\\ 6.\ 62\\ \end{array}$	585 459 671 507 601 761 501 565 608 761	2, 559 2, 729 3, 047 2, 469 2, 579 3, 162 2, 648 2, 509 3, 622 3, 113	$39 \\ 31 \\ 45 \\ 34 \\ 40 \\ 51 \\ 34 \\ 38 \\ 41 \\ 51$	57 61 68 55 57 70 59 56 81 69	2, 454 2, 312 1, 956 2, 515 2, 435 1, 818 2, 375 2, 495 1, 262 1, 890
1787 1788 1789 1790 1791 1792 1793 1794 1795 1796	De Kalb Escambia Fayette Franklin Geneva Greene Hale Henry Houston Jackson	24 21 11 16 18 7 9 11 40 20	44 40 15 22 25 10 18 13 66 40	64 54 24 37 35 12 21 20 96 59	91 74 35 53 52 16 28 30 145 91	116 99 45 69 67 23 38 42 212 126	$\begin{array}{r} 8.\ 43\\ 10.\ 19\\ 8.\ 74\\ 9.\ 19\\ 8.\ 82\\ 12.\ 86\\ 10.\ 72\\ 11.\ 87\\ 13.\ 50\\ 11.\ 46\end{array}$	$\begin{array}{c} 7.42 \\ 7.30 \\ 6.61 \\ 6.87 \\ 6.16 \\ 5.56 \\ 6.77 \\ 6.28 \\ 7.88 \\ 8.73 \end{array}$	527 668 567 629 709 399 445 574 852 515	2,620 2,806 2,865 2,749 2,903 2,258 2,371 3,138 3,470 3,066	35 45 38 42 47 27 30 38 57 34	58 62 64 61 65 50 53 70 77 68	$\begin{array}{c} 2, 397 \\ 2, 236 \\ 2, 170 \\ 2, 292 \\ 2, 129 \\ 2, 609 \\ 2, 563 \\ 1, 862 \\ 1, 440 \\ 1, 939 \end{array}$
1797 1798 1799 1800 1801 1802 1803 1804 1805 1806	Lamar Lawrence Lee. Lowndes Marengo Marengo Marion Monroe. Monroe. Morgan Perry. footnotes at end of table.	7 13 36 9 18 15 14 15 49 13	15 2 3 57 12 27 26 23 20 97 16	21 38 91 18 37 37 35 29 170 20	27 57 146 22 46 49 51 43 233 27	37 77 193 33 62 61 74 54 297 38	$\begin{array}{c} 11.\ 07\\ 10.\ 54\\ 9.\ 75\\ 14.\ 47\\ 10.\ 46\\ 7.\ 58\\ 13.\ 21\\ 7.\ 89\\ 8.\ 43\\ 12.\ 07\\ \end{array}$	$\begin{array}{c} 7.86\\ 8.42\\ 7.93\\ 6.08\\ 5.78\\ 6.58\\ 7.86\\ 5.99\\ 8.54\\ 5.00\end{array}$	450 495 792 494 576 513 519 572 918 654	2, 396 2, 820 3, 131 2, 368 2, 424 2, 632 2, 896 2, 588 3, 675 2, 582	30 33 53 33 39 34 35 38 61 44	53 63 70 53 54 59 64 58 82 57	2, 554 2, 216 1, 868 2, 565 2, 539 2, 391 2, 137 2, 427 1, 197 2, 433

Table 1.-Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

			Total p	ersonal in	come by p	lace of re	sidence		Per ca	apita inco	me by pla	ce of resid	lence
Line	Area title		Mill	ions of dol	lars		Average rates of		Doll	lars	Percent national		Rank in United States
		1950	1959	1965	1969	1972	1969–72	1950–72	1950	1972	1950	1972	1972
	Southeast Region—Continued Alabama:												
1807 1808 1809 1810 1811 1812 1813 1814 1815	Non-SMSA Counties—Continued Pickens	11 20 14 12 59 31 9 11 10	20 26 20 15 79 37 13 13 13 18	28 39 29 21 115 62 23 21 24	39 55 38 26 167 86 35 32 43	52 77 45 39 202 108 40 38 54	$\begin{array}{c} 10.06\\ .11.87\\ 5.80\\ 14.47\\ 6.55\\ 7.89\\ 4.55\\ 5.90\\ 7.89\end{array}$	$\begin{array}{c} 7.32\\ 6.32\\ 5.45\\ 5.50\\ 5.75\\ 5.84\\ 7.02\\ 5.80\\ 7.97\end{array}$	$\begin{array}{r} 459 \\ 662 \\ 639 \\ 501 \\ 928 \\ 894 \\ 549 \\ 488 \\ 549 \end{array}$	2, 499 3, 099 2, 486 2, 502 3, 121 3, 171 2, 387 2, 299 2, 902	31 44 43 34 62 60 37 33 33 37	56 69 55 56 69 71 53 51 65	$\begin{array}{c} 2,503\\ 1,905\\ 2,509\\ 2,500\\ 1,880\\ 1,808\\ 2,555\\ 2,594\\ 2,131\\ \end{array}$
1816 1817	Mississippi: 4 SMSA's: Biloxi-Gulfport Jackson	1 3 9 209	218 373	34 6 5 3 4	500 786	582 1, 050	5. 19 10. 13	6. 73 7. 61	1,357 1,223	3, 4 72 3, 929	91 82	77 87	1, 43 6 897
1818 1819 1820 1821 1822 1823 1824 1825 1826 1826 1827	Non-SMSA Counties: Adams Alcorn Amite Attala. Benton Bolivar Calhoun Carroll Chickasaw. Choctaw	38 22 11 15 4 39 11 7 10 4	58 26 12 21 6 58 13 9 17 5	75 44 14 27 8 82 21 11 27 9	104 66 22 38 12 96 28 16 38 14	126 90 27 52 17 146 40 23 53 20	6.60 10.89 7.07 11.02 12.31 15.00 12.62 12.86 11.73 12.62	$\begin{array}{c} 5.\ 60\\ 6.\ 61\\ 4.\ 17\\ 5.\ 81\\ 6.\ 80\\ 6.\ 18\\ 6.\ 04\\ 5.\ 56\\ 7.\ 88\\ 7.\ 59\end{array}$	1, 190 804 573 559 415 625 625 476 502 405	3 , 295 3 , 295 2, 076 2, 866 2, 181 2, 931 2, 620 2, 522 3 , 159 2, 422	80 54 38 37 28 42 42 32 32 34 27	73 73 46 64 49 65 58 56 70 54	$1, 647 \\ 1, 646 \\ 2, 662 \\ 2, 167 \\ 2, 635 \\ 2, 396 \\ 2, 396 \\ 2, 482 \\ 1, 826 \\ 2, 540 $
1828 1829 1830 1831 1832 1833 1834 1835 1836 1836 1837	Claiborne		$10 \\ 14 \\ 20 \\ 53 \\ 25 \\ 12 \\ 74 \\ 7 \\ 11 \\ 6$	13 19 29 72 36 17 103 9 15 9	18 29 44 86 49 27 143 13 23 14	25 39 58 120 63 38 195 17 33 17	$\begin{array}{c} 11.57\\ 10.38\\ 9.65\\ 11.75\\ 8.74\\ 12.07\\ 10.89\\ 9.35\\ 12.79\\ 6.69\end{array}$	$5.32 \\ 5.92 \\ 7.85 \\ 5.12 \\ 6.43 \\ 7.99 \\ 6.58 \\ 4.85 \\ 8.06 \\ 6.80 $	638 579 634 807 537 444 1,074 562 577 529	$\begin{array}{c} 2,517\\ 2,506\\ 2,921\\ 3,111\\ 2,569\\ 2,601\\ 3,289\\ 2,103\\ 2,560\\ 1,928\\ \end{array}$	43 39 42 54 36 30 72 38 39 35	56 56 65 57 58 73 47 57 43	$\begin{array}{c} 2, 487\\ 2, 497\\ 2, 109\\ 1, 893\\ 2, 443\\ 2, 420\\ 1, 662\\ 2, 656\\ 2, 452\\ 2, 688\end{array}$
1838 1839 1840 1841 1842 1843 1844 1845 1846 1846 1847	Grenada Holmes Humphreys. Issaquena. Itawamba. Jackson. Jasper. Jefferson. Jefferson Davis. Jones.	16 18 13 3 10 34 8 5 7 46	$24 \\ 22 \\ 18 \\ 4 \\ 13 \\ 114 \\ 14 \\ 8 \\ 11 \\ 83$	$\begin{array}{c} 36\\ 31\\ 26\\ 6\\ 23\\ 160\\ 20\\ 10\\ 14\\ 99 \end{array}$	53 40 27 6 34 239 33 15 20 138	66 56 42 11 49 367 41 20 27 180	$\begin{array}{c} 7.59\\ 11.87\\ 15.87\\ 22.39\\ 12.96\\ 15.87\\ 7.50\\ 10.06\\ 10.52\\ 9.26\end{array}$	$\begin{array}{c} 6.\ 65\\ 5.\ 29\\ 5.\ 48\\ 6.\ 08\\ 7.\ 49\\ 11.\ 42\\ 7.\ 71\\ 6.\ 50\\ 6.\ 33\\ 6.\ 40\\ \end{array}$	$\begin{array}{r} 862\\ 550\\ 560\\ 529\\ 581\\ 1,096\\ 443\\ 463\\ 440\\ 809 \end{array}$	3, 347 2, 386 3, 024 4, 279 2, 895 3, 897 2, 538 2, 282 2, 043 3, 093	58 37 38 35 39 73 30 31 29 54	$75 \\ 53 \\ 67 \\ 95 \\ 64 \\ 87 \\ 57 \\ 51 \\ 45 \\ 69$	1,5892,5581,9825042,1389312,4692,5992,6701,910
1848 1849 1850 1851 1852 1853 1854 1855 1856 1857	Kemper	$ \begin{array}{c} 6\\ 13\\ 9\\ 66\\ 10\\ 29\\ 44\\ 20\\ 29\\ \end{array} $	8 21 15 95 8 15 49 57 32 67	10 32 19 130 14 21 81 84 39 91	$16 \\ 47 \\ 28 \\ 192 \\ 20 \\ 33 \\ 128 \\ 107 \\ 55 \\ 129$	20 68 39 264 26 40 177 144 72 181	$\begin{array}{c} 7.\ 72\\ 13.\ 10\\ 11.\ 68\\ 11.\ 20\\ 9.\ 14\\ 6.\ 62\\ 11.\ 41\\ 10.\ 41\\ 9.\ 39\\ 11.\ 95\\ \end{array}$	$\begin{array}{c} 5.\ 63\\ 7.\ 81\\ 6.\ 89\\ 6.\ 50\\ 6.\ 50\\ 6.\ 50\\ 8.\ 57\\ 5.\ 54\\ 5.\ 99\\ 8.\ 68\end{array}$	$\begin{array}{r} 380 \\ 582 \\ 716 \\ 1,033 \\ 496 \\ 449 \\ 759 \\ 845 \\ 706 \\ 762 \end{array}$	2,006 2,740 2,359 3,814 2,180 2,222 3,681 3,554 2,588 3,414	$25 \\ 39 \\ 48 \\ 69 \\ 33 \\ 30 \\ 51 \\ 57 \\ 47 \\ 51$	$\begin{array}{c} 45 \\ 61 \\ 53 \\ 85 \\ 49 \\ 82 \\ 79 \\ 58 \\ 76 \end{array}$	$\begin{array}{c} 2, 676\\ 2, 305\\ 2, 570\\ 1, 026\\ 2, 636\\ 2, 620\\ 1, 186\\ 1, 334\\ 2, 428\\ 1, 519\end{array}$
1858 1859 1860 1851 1862 1863 1864 1865 1866 1867	Madison Marion Marshall Monroe Montgomery Neshoba Newton Noxubee Oktibbeha Panola	17 18 13 22 8 14 12 9 14 15	28 24 17 36 11 18 20 12 23 25	46 33 28 55 18 26 28 18 36 40	66 45 39 81 27 39 41 24 58 53	88 61 106 33 52 54 34 81 68	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 7.76\\ 5.70\\ 7.28\\ 7.41\\ 6.65\\ 6.15\\ 7.08\\ 6.23\\ 8.31\\ 7.11\end{array}$	$509 \\ 752 \\ 506 \\ 600 \\ 554 \\ 529 \\ 528 \\ 462 \\ 582 \\ 495$	$\begin{array}{c} 2,811\\ 2,564\\ 2,461\\ 3,041\\ 2,480\\ 2,415\\ 2,893\\ 2,387\\ 2,854\\ 2,609\end{array}$	34 50 34 40 37 35 35 35 31 39 33	63 57 55 55 54 64 53 64 58	$\begin{array}{c} 2,230\\ 2,449\\ 2,520\\ 1,967\\ 2,511\\ 2,545\\ 2,141\\ 2,556\\ 2,177\\ 2,409 \end{array}$
1868 1869 1870 1871 1872 1873 1874 1875 1876 1877	Pearl River Perry. Pike Pontotoc Prentiss. Quitman Scott. Sharkey. Simpson. Smith.	17 5 28 12 13 15 15 6 12 12	25 8 39 15 16 17 23 11 19 12	$\begin{array}{c} 43\\11\\51\\24\\26\\29\\34\\18\\36\\19\end{array}$	57 16 72 35 38 30 51 18 53 30	70 20 93 55 52 43 63 63 26 65 38	$\begin{array}{c} 7.\ 09\\ 7.\ 72\\ 8.\ 91\\ 16.\ 26\\ 11.\ 02\\ 12.\ 75\\ 7.\ 30\\ 13.\ 04\\ 7.\ 04\\ 8.\ 20\\ \end{array}$	$\begin{array}{c} 6, 64\\ 6, 50\\ 5, 61\\ 7, 17\\ 6, 50\\ 4, 90\\ 6, 74\\ 6, 89\\ 7, 98\\ 5, 38\end{array}$	$\begin{array}{c} 807\\ 565\\ 790\\ 601\\ 642\\ 572\\ 696\\ 492\\ 540\\ 694\end{array}$	2,552 2,227 2,771 3,131 2,444 2,826 2,782 2,961 3,246 2,766	54 38 53 40 43 38 47 33 36 46	$57 \\ 50 \\ 62 \\ 70 \\ 54 \\ 63 \\ 62 \\ 66 \\ 72 \\ 62 \\ 62 \\ 62 \\ 62 \\ 62$	$\begin{array}{c} 2,459\\ 2,618\\ 2,270\\ 1,866\\ 2,530\\ 2,209\\ 2,259\\ 2,053\\ 1,717\\ 2,272 \end{array}$
1878 1879 1880 1881 1882 1883 1884 1885 1886 1887	Sunflower Tallahatchie Tate Tippah Tishomingo Tunica Union Waithall Warren Washington	14 8 52	$\begin{array}{c} 47\\22\\18\\15\\13\\15\\18\\11\\68\\107\end{array}$	$\begin{array}{c} 62\\ 31\\ 26\\ 22\\ 21\\ 24\\ 29\\ 15\\ 116\\ 134\\ \end{array}$	$\begin{array}{c} 73\\ 35\\ 36\\ 32\\ 30\\ 24\\ 44\\ 23\\ 140\\ 178\end{array}$	$109 \\ 49 \\ 48 \\ 41 \\ 38 \\ 61 \\ 30 \\ 186 \\ 243$	11, 50 9, 26 9, 9 3	$\begin{array}{c} 4.78\\ 4.66\\ 7.91\\ 6.97\\ 7.14\\ 4.64\\ 6.92\\ 6.19\\ 5.96\\ 6.90\end{array}$	$\begin{array}{c} 692 \\ 605 \\ 509 \\ 567 \\ 572 \\ 652 \\ 689 \\ 511 \\ 1, 315 \\ 800 \end{array}$	2,960 2,719 2,515 2,664 2,835 3,278 3,075 2,469 4,023 3,458	$\begin{array}{c} 46 \\ 41 \\ 34 \\ 38 \\ 38 \\ 44 \\ 46 \\ 34 \\ 88 \\ 54 \end{array}$	66 61 59 63 73 68 55 90 77	$\begin{array}{c} 2,320\\ 2,489\\ 2,364\\ 2,202\\ 1,674\\ 1,929\\ 2,516\\ 771\end{array}$

Table 1.-Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

			Total p	ersonal in	come by j	place of re	esidence		Per c	apita inco	ome by pla	ce of resi	lence
Line	Area title		Mill	ions of dol	llars			annual growth	Dol	lars	Percen national		Rank in United States
		1950	1959	1965	1969	1972	1969-72	1950–72	1950	1972	1950	1972	1972
1888 1889 1890 1891 1892 1893	Southeast Region—Continued Mississippi: Non-SMSA Counties—Continued Wayne. Webster Wilkinson. Winkinson. Yalobusha. Yazoo.	8 6 13 9 25	15 8 8 16 11 34	19 14 12 25 16 48	29 20 19 39 24 59	37 27 25 52 32 81	8.46 10.52 9.58 10.06 10.06 11.14	7. 21 7. 08 6. 70 6. 50 5. 94 5. 49	491 559 456 568 589 714	2, 205 2, 672 2, 273 2, 838 2, 750 2, 704	33 37 31 38 39 48	49 59 51 63 61 60	2, 627 2, 3 58 2, 606 2, 194 2, 287 2, 33 1
1894 1895 1896 1897 1898 1899 1900	Louisiana: SMSA's: AlexandriaBaton Rouge Lafayette Lake Charles Monroe New Orleans Shreveport	94 276 63 123 90 1,090 382	$169 \\ 570 \\ 137 \\ 268 \\ 159 \\ 1, 921 \\ 608$	233 767 205 293 228 2, 741 747	$\begin{array}{r} 337\\ 1,150\\ 304\\ 430\\ 324\\ 3,636\\ 1,052 \end{array}$	436 1, 455 410 530 418 4, 560 1, 298	8.96 8.16 10.49 7.22 8.86 7.84 7.26	7. 22 7. 85 8. 89 6. 87 7. 23 6. 72 5. 72	891 1, 294 1, 087 1, 360 1, 197 1, 523 1, 505	3, 241 3, 770 3, 522 3, 577 3, 482 4, 235 3, 818	60 87 73 91 80 102 101	72 84 78 80 78 94 85	$1,724 \\1,069 \\1,368 \\1,303 \\1,421 \\557 \\1,023$
1901 1902 1903 1904 1905 1906 1907 1908 1909 1910	Non-SMSA Counties: Acadia Allen Assumption A voyelles Beauregard Bien ville Caldwell Caldwell Cameron Catahoula Claiborne	38 16 13 25 16 11 8 5 8 20	56 24 22 37 25 16 9 9 9 10 23	80 32 30 49 33 21 11 13 13 15 30	106 43 42 70 48 33 16 17 20 41	146 56 61 91 66 40 23 27 32 49	11, 26 9, 20 13, 25 9, 14 11, 20 6, 62 12, 86 16, 67 16, 96 6, 12	6. 31 5. 86 7. 28 6. 05 6. 05 6. 04 4. 92 7. 97 6. 50 4. 16	803 870 722 664 886 587 810 795 694 775	2,779 2,713 3,014 2,380 2,786 2,566 2,314 3,024 2,612 3,029	54 58 48 44 59 39 54 53 46 52	62 60 67 53 62 57 52 67 58 67	2, 262 2, 328 1, 994 2, 560 2, 255 2, 446 2, 588 1, 981 2, 407 1, 977
1911 1912 191 3 1914 1915 1916 1917 1918 1919 1920	Concordia De Soto East Carroll East Feliciana Evangeline Franklin Iberia Iberville Jackson Jefferson Davis	13 18 10 24 20 38 19 14 28	25 28 21 18 23 68 35 21 43	34 37 23 26 39 34 104 51 28 56	47 51 29 36 54 45 141 86 37 71	63 63 40 72 60 180 109 46 99	$\begin{array}{c} 10, 26\\ 7, 30\\ 11, 31\\ 10, 82\\ 10, 06\\ 10, 06\\ 8, 48\\ 8, 22\\ 7, 53\\ 11, 72\\ \end{array}$	$\begin{array}{c} 7.\ 44\\ 5.\ 86\\ 6.\ 50\\ 7.\ 49\\ 5.\ 12\\ 5.\ 12\\ 7.\ 33\\ 8.\ 26\\ 5.\ 56\\ 5.\ 91\end{array}$	884 731 596 545 740 685 935 705 877 1,071	2, 897 2, 760 3, 266 2, 745 2, 151 2, 560 3, 030 3, 501 2, 786 3, 331	59 49 40 37 50 46 63 47 59 72	64 61 73 61 48 57 67 78 62 74	$\begin{array}{c} 2,136\\ 2,277\\ 1,690\\ 2,296\\ 2,643\\ 2,453\\ 1,975\\ 1,394\\ 2,254\\ 1,607\end{array}$
1921 1922 1923 1924 1925 1926 1927 1928 1929 1930	Lafourche La Salle Lincoln Madison Morehouse Natchitoches Plaquemines Pointe Coupee Red River Richland	35 12 19 11 34 27 16 14 8 18	82 16 34 18 44 35 50 21 9 22	114 18 50 24 58 48 51 29 12 34	157 25 82 30 75 71 72 42 20 48	$\begin{array}{c} 205 \\ 36 \\ 108 \\ 41 \\ 103 \\ 91 \\ 93 \\ 58 \\ 26 \\ 66 \end{array}$	9.30 12.92 9.61 10.97 11.15 8.62 8.91 11.36 9.14 11.20	8. 37 5. 12 8. 22 6. 16 5. 17 5. 68 8. 33 6. 67 5. 50 6. 08	814 927 743 652 1,053 704 1,131 617 624 680	2, 857 2, 590 3, 017 2, 722 3, 147 2, 538 3, 570 2, 591 2, 814 2, 949	55 62 50 44 71 47 76 41 42 46	64 58 67 70 57 79 58 63 66	$\begin{array}{c} 2, 172\\ 2, 426\\ 1, 991\\ 2, 317\\ 1, 842\\ 2, 470\\ 1, 314\\ 2, 424\\ 2, 225\\ 2, 073 \end{array}$
1931 1932 1933 1934 1935 1936 1937 1938 1939 1940	Sabine St. Charles St. Helena St. James St. John the Baptist St. Landry St. Martin St. Marty Tangipahoa Tensas	13 14 5 11 11 50 17 29 40 7	20 36 7 23 24 75 23 67 70 13	25 52 10 38 36 101 40 110 92 15	35 87 16 51 54 148 53 168 140 21	42 108 20 74 65 187 78 214 171 29	$\begin{array}{c} 6.27\\ 7.47\\ 7.72\\ 13.21\\ 6.37\\ 8.11\\ 13.75\\ 8.40\\ 6.89\\ 11.36\end{array}$	$5. \ 48 \\ 9. \ 73 \\ 6. \ 50 \\ 9. \ 05 \\ 8. \ 41 \\ 6. \ 18 \\ 7. \ 17 \\ 9. \ 51 \\ 6. \ 83 \\ 6. \ 67 \\ \end{array}$	642 1, 067 534 686 721 636 634 816 751 553	2, 278 3, 551 2, 197 3, 913 2, 676 2, 316 2, 328 3, 425 2, 470 3, 081	43 71 36 46 48 43 42 55 55 50 37	51 79 49 87 60 52 52 76 55 69	$\begin{array}{c} 2,604\\ 1,338\\ 2,630\\ 909\\ 2,352\\ 2,587\\ 2,584\\ 1,505\\ 2,514\\ 1,923\\ \end{array}$
1941 1942 1943 1944 1945 1945 1946 1947 1948	Terrebonne Union Vermilion Vernon Washington West Carroll. West Feliciana Winn	34 13 28 12 41 10 6 12	82 18 53 28 70 14 9 17	130 24 72 121 88 20 16 23	188 35 95 212 108 26 20 33	258 43 132 207 134 36 26 43	11. 13 7. 10 11. 59 79 7. 45 11. 46 9. 14 9. 22	9. 65 5. 59 7. 30 13. 82 5. 53 5. 99 6. 89 5. 97	784 690 748 6 33 1,060 579 611 750	3, 308 2, 279 3, 065 4, 511 3, 115 2, 646 2, 496 2, 601	53 46 50 42 71 39 41 50	$74 \\ 51 \\ 68 \\ 100 \\ 69 \\ 59 \\ 56 \\ 58$	1, 631 2, 603 1, 940 343 1, 885 2, 379 2, 504 2, 419
1949 1950 1951 1952	Arkansas: ' SMSA's: Fayetteville-Springdale. Fort Smith, ArkOkla. ⁵ Little Rock-North Little Rock Pine Bluff.	83 129 279 63	126 215 514 115	215 281 753 174	360 407 1,057 231	465 533 1, 422 29 3	8. 91 9. 41 10. 39 8. 62	8. 15 6. 66 7. 68 7. 29	947 908 1, 269 8 3 0	3, 439 3, 186 4, 228 3, 571	63 61 85 56	77 71 94 79	1, 486 1, 792 567 1, 312
1953 1954 1955 1956 1957 1958 1959 1960 1961 1962	Non-SMSA Counties : Arkansas. Ashley. Baxter. Boone. Bradley. Calhoun. Calhoun. Carroll. Chicot. Clark. Clark. Clark. Clay. e footnotes at end of table.	25 20 11 14 14 5 10 11 14 19	42 33 13 21 18 5 16 21 23 24	65 45 23 33 22 7 22 28 35 33	77 61 37 50 28 9 33 38 48 43	$107 \\ 80 \\ 54 \\ 69 \\ 36 \\ 11 \\ 42 \\ 55 \\ 61 \\ 60$	11. 59 9. 46 13. 43 11. 33 8. 74 6. 92 8. 37 13. 12 8. 32 11. 75	6, 83 6, 50 7, 50 7, 52 4, 39 3, 65 6, 74 7, 59 6, 92 5, 37	1, 038 780 922 872 857 698 725 490 626 725	4, 833 3, 167 3, 077 3, 483 2, 791 2, 212 3, 269 3, 213 2, 875 3, 008	70 52 62 58 57 47 49 33 42 49	108 71 68 78 62 49 73 72 64 67	$181 \\ 1,816 \\ 1,926 \\ 1,418 \\ 2,249 \\ 2,625 \\ 1,685 \\ 1,757 \\ 2,159 \\ 1,999 \\ 1,999$

Table 1.-Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

			Total p	ersonal in	come by I	place of re	sidence		Per c	apita inco	ome by pla	ace of resid	lence
Line	Area title		Mill	ions of dol	llars		Average rates of	annual growth	Dol	lars	Percen national		Rank in United States
		1950	1959	1965	1969	1972	1969–72	1950-72	1950	1972	1950	1972	1972
1963 1964 1965 1965 1967 1968 1969 1970 1971 1972	Southeast Region—Continued Arkansas: Non-SMSA Counties—Continued Cleburne. Cleveland Columbia. Conway. Craighead. Cross. Dallas. Desha. Desha. Trew. Faulkner.	7 53 11 46 18 8 15 12 16	8 5 33 15 68 26 10 25 17 28	14 8 43 23 97 40 15 34 21 48	21 12 62 38 135 50 22 46 29 73	28 15 72 51 182 67 27 67 41 100	10.06 7.72 5.11 10.31 10.47 10.25 7.07 13.35 12.24 11.06	$\begin{array}{c} 6.50\\ 5.12\\ 5.32\\ 7.22\\ 6.45\\ 6.16\\ 5.68\\ 7.04\\ 5.74\\ 8.69 \end{array}$	604 558 814 597 907 709 668 578 669 630	2, 360 2, 215 2, 729 2, 985 3, 204 3, 490 2, 608 3, 761 2, 686 2, 980	40 37 55 40 61 47 45 39 45 42	53 49 61 66 71 78 58 84 60 66	2, 569 2, 622 2, 311 2, 026 1, 770 1, 408 2, 410 1, 080 2, 342 2, 031
1973 1974 1975 1976 1977 1978 1979 1980 1981 1982	Franklin Fulton	8 6 50 5 22 15 22 9 17 6	$ \begin{array}{c} 11\\ 7\\ 9\\ 31\\ 20\\ 31\\ 13\\ 22\\ 6\\ \end{array} $	$ \begin{array}{r} 16\\ 8\\ 111\\ 14\\ 42\\ 31\\ 43\\ 20\\ 35\\ 8\\ \end{array} $	25 13 153 23 58 47 58 29 53 13	33 19 214 31 88 62 76 40 71 21	9.70 13.48 11.83 10.46 14.91 9.67 9.43 11.31 10.24 17.33	6, 65 5, 38 6, 83 8, 65 6, 50 6, 66 5, 80 7, 02 6, 71 5, 86	$\begin{array}{c} 621\\ 636\\ 1,064\\ 608\\ 755\\ 596\\ 970\\ 692\\ 720\\ 589\end{array}$	$\begin{array}{c} 2,914\\ 2,242\\ 3,717\\ 2,875\\ 3,318\\ 3,161\\ 3,357\\ 3,160\\ 2,986\\ 2,493\\ \end{array}$	$\begin{array}{c} 42 \\ 43 \\ 71 \\ 41 \\ 51 \\ 40 \\ 65 \\ 46 \\ 48 \\ 39 \end{array}$	65 50 83 64 74 70 75 70 66 55	$\begin{array}{c} 2,118\\ 2,614\\ 1,135\\ 2,160\\ 1,623\\ 1,820\\ 1,574\\ 1,822\\ 2,025\\ 2,505 \end{array}$
1983 1984 1985 1986 1987 1988 1989 1990 1991 1992	Jackson Johnson Lafayette Lawrence Lee. Lincoln. Logan. Lonoke Madison. Marion.	19 10 8 14 14 9 11 20 7 4 1	30 12 11 18 22 16 17 30 7 6	$\begin{array}{c} 41 \\ 18 \\ 14 \\ 25 \\ 31 \\ 22 \\ 27 \\ 50 \\ 10 \\ 9 \end{array}$	50 28 22 34 38 28 37 70 20 14	65 37 29 46 49 37 52 109 25 20	$\begin{array}{c} 9.\ 14\\ 9.\ 74\\ 9.\ 65\\ 10.\ 60\\ 8.\ 84\\ 9.\ 74\\ 12.\ 01\\ 15.\ 91\\ 7.\ 72\\ 12.\ 62\\ \end{array}$	$\begin{array}{c} 5.\ 75\\ 6.\ 13\\ 6.\ 03\\ 5.\ 56\\ 5.\ 86\\ 6.\ 64\\ 7.\ 32\\ 8.\ 01\\ 5.\ 96\\ 7.\ 59\end{array}$	749 607 656 594 519 528 722 580 503	$\begin{array}{c} \textbf{3}, 012\\ \textbf{2}, 577\\ \textbf{3}, 111\\ \textbf{2}, 675\\ \textbf{2}, 736\\ \textbf{3}, 003\\ \textbf{3}, 019\\ \textbf{4}, 001\\ \textbf{2}, 666\\ \textbf{2}, 511 \end{array}$	50 41 40 44 40 35 35 48 39 34	67 57 69 60 61 67 67 89 59 59	1, 996 2, 437 1, 892 2, 353 2, 306 2, 001 1, 986 799 2, 363 2, 493
199 3 1994 1995 1996 1997 1998 1999 2000 2001 2001	Mississippi Monroe Montgomery Nevada. Newton. Ouachita. Perry Phillips. Pike. Poinsett.	68 14 3 9 37 37 3 32 5 30	$91\\18\\5\\11\\4\\42\\5\\49\\8\\41$	$ \begin{array}{r} 130 \\ 28 \\ 7 \\ 16 \\ 5 \\ 55 \\ 6 \\ 72 \\ 12 \\ 59 \\ \end{array} $	$154 \\ 33 \\ 11 \\ 22 \\ 8 \\ 85 \\ 9 \\ 87 \\ 18 \\ 68$	200 44 15 27 12 94 13 111 22 95	$\begin{array}{c} 9.\ 10\\ 10,\ 06\\ 10,\ 89\\ 7,\ 07\\ 14,\ 47\\ 3,\ 41\\ 13,\ 04\\ 8,\ 46\\ 6,\ 92\\ 11,\ 79\end{array}$	$\begin{array}{c} 5.\ 03\\ 5.\ 34\\ 7.\ 59\\ 5.\ 12\\ 6.\ 50\\ 4.\ 33\\ 6.\ 89\\ 5.\ 82\\ 6.\ 97\\ 5.\ 38\end{array}$	828 718 444 586 399 1, 128 440 699 531 755	3, 256 3, 018 2, 542 2, 638 1, 895 3, 185 2, 052 2, 886 2, 361 3, 426	55 48 30 39 27 76 29 47 36 51	72 67 57 59 42 71 46 64 53 76	$1,705 \\1,990 \\2,466 \\2,387 \\2,694 \\1,795 \\2,669 \\2,146 \\2,568 \\1,503$
2003 2004 2005 2006 2007 2008 2009 2010 2011 2012	Polk Pope Prairie Randolph St. Francis Scott Searcy Sevier Sharp Stone	8 14 8 11 23 5 5 8 6 3	$12 \\ 24 \\ 14 \\ 13 \\ 35 \\ 6 \\ 6 \\ 10 \\ 6 \\ 5 \\ 10 \\ 6 \\ 5 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 $	$17 \\ 39 \\ 23 \\ 18 \\ 52 \\ 10 \\ 8 \\ 16 \\ 11 \\ 6$	31 66 29 24 71 16 12 25 19 10	$\begin{array}{c} 40\\ 101\\ 44\\ 34\\ 90\\ 20\\ 16\\ 34\\ 26\\ 14\end{array}$	$\begin{array}{c} 8.87\\ 15.24\\ 14.91\\ 12.31\\ 8.22\\ 7.72\\ 10.06\\ 10.79\\ 11.02\\ 11.87\end{array}$	$\begin{array}{c} 7.59\\ 9.40\\ 8.06\\ 5.26\\ 6.40\\ 6.50\\ 5.43\\ 6.80\\ 6.89\\ 7.25\end{array}$	583 594 602 696 635 544 443 631 619 451	2, 879 3, 155 4, 221 2, 550 2, 915 2, 293 2, 080 2, 865 2, 658 1, 937	$ 39 \\ 40 \\ 40 \\ 47 \\ 43 \\ 36 \\ 30 \\ 42 \\ 41 \\ 30 $	$ \begin{array}{r} 64\\ 70\\ 94\\ 57\\ 65\\ 51\\ 46\\ 64\\ 59\\ 43\\ \end{array} $	2, 155 1, 834 575 2, 461 2, 117 2, 598 2, 661 2, 168 2, 370 2, 687
2013 2014 2015 2016 2017	Union. Van Buren. White. Woodruff. Yell.	59 4 24 11 8	77 5 34 17 11	111 9 54 24 23	144 15 81 30 32	168 21 105 41 40	5. 27 11. 87 9. 04 10. 97 7. 72	$\begin{array}{c} 4.87 \\ 7.83 \\ 6.94 \\ 6.16 \\ 7.59 \end{array}$	${ \begin{smallmatrix} 1, 192 \\ 449 \\ 626 \\ 580 \\ 584 \\ \end{smallmatrix} }$	3, 819 2, 403 2, 464 3, 905 2, 655	80 30 42 39 39	85 53 55 87 59	1, 018 2, 550 2, 518 919 2, 372
2018 2019 2020	Southwest Region: Oklahoma: SMSA's: Lawton. Oklahoma City. Tulsa.	79 644 562	160 1, 128 1, 062	223 1, 640 1, 369	373 2, 330 1, 892	371 3 , 105 2, 33 9	18 10. 04 7. 33	7. 28 7. 41 6. 70	1, 430 1, 432 1, 467	3, 651 4, 220 4, 181	96 96 98	81 94 93	1, 227 576 612
2021 2022 2023 2024 2025 2026 2027 2028 2029 2030	Non-SMSA Counties: Adair. Alfalfa. Atoka. Beaver. Beckham. Blaine. Bryan. Caddo. Catter. Cherokee.	7 12 8 14 21 14 18 28 37 9	$11 \\ 19 \\ 9 \\ 15 \\ 29 \\ 17 \\ 27 \\ 42 \\ 61 \\ 17 \\ 17 \\ 17 \\ 17 \\ 17 \\ 17 \\ 10 \\ 10$	14 26 12 23 35 25 39 57 77 26	25 27 18 25 44 32 57 77 108 38	31 37 22 32 54 41 75 95 142 52	7. 43 11. 07 6. 92 8. 58 7. 07 8. 61 9. 58 7. 25 9. 55 11. 02	7.00 5.25 4.71 3.83 4.39 5.01 6.70 5.71 6.30 8.30	$\begin{array}{r} 475\\ 1,095\\ 555\\ 1,841\\ 952\\ 941\\ 635\\ 798\\ 1,012\\ 476\end{array}$	1, 964 5, 175 2, 041 5, 262 3, 518 3, 454 2, 877 3, 142 3, 689 2, 101	32 73 37 123 64 63 43 53 68 32	44 115 45 117 78 77 64 70 82 47	$\begin{array}{c} 2,685\\ 108\\ 2,671\\ 98\\ 1,372\\ 1,466\\ 2,157\\ 1,852\\ 1,171\\ 2,657 \end{array}$
2031 2032 2033 2034 2035 2036 2037 2038 2039 2040	Choctaw	$11 \\ 10 \\ 4 \\ 8 \\ 12 \\ 21 \\ 7 \\ 7 \\ 7 \\ 10 \\ 80$	$14 \\ 13 \\ 5 \\ 10 \\ 21 \\ 34 \\ 13 \\ 10 \\ 9 \\ 97$	$ \begin{array}{r} 19 \\ 12 \\ 8 \\ 17 \\ 29 \\ 48 \\ 21 \\ 13 \\ 14 \\ 140 \\ \end{array} $	$\begin{array}{c} 29\\ 13\\ 11\\ 18\\ 41\\ 66\\ 30\\ 16\\ 18\\ 191 \end{array}$	35 24 14 22 24 84 40 21 21 241	6.47 22.68 8.37 9.61 8.37 10.06 9.49 5.27 8.06	$5.40 \\ 4.06 \\ 5.86 \\ 4.71 \\ 7.08 \\ 6.50 \\ 8.25 \\ 5.12 \\ 3.43 \\ 5.14$	5392, 2735406831, 0034917641, 3171, 510	2, 116 6, 307 2, 316 3, 256 3, 567 3, 617 2, 061 3, 894 4, 268 4, 148	36 152 36 50 46 67 33 51 88 101	47 140 52 72 79 81 46 87 95 92	$\begin{array}{c} 2,654\\ 23\\ 2,586\\ 1,706\\ 1,319\\ 1,265\\ 2,665\\ 935\\ 517\\ 642\\ \end{array}$

Table 1.--Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

			Total p	ersonal in	come by 1	place of re	esidence		Per c	apita inco	me by pl	ace of resid	lence
Line	Area title		Mill	ions of dol	llars			annual growth	Dol	lars	Percen national	t of the average	Rank in United States
		1950	1959	1965	1969	1972	1969-72	1950–72	1950	1972	1950	1972	1972
2041 2042 2043 2044 2045 2046 2047 2048 2049 2050	Southwest Region—Continued Oklahoma: Non-SMSA Counties—Continued Grady. Grady. Grant. Harmon. Harper. Haskell. Hughes. Jackson. Jefferson.	25 28 12 10 6 10 7 13 25 10	40 41 16 14 10 9 9 9 17 59 11	52 60 24 19 12 15 13 22 67 13	66 83 26 22 14 17 19 28 88 17	82 111 36 26 16 22 24 37 120 23	$\begin{array}{c} 7.50\\ 10.17\\ 11.46\\ 5.73\\ 4.55\\ 8.97\\ 8.10\\ 9.74\\ 10.89\\ 10.60 \end{array}$	5.55 6.46 5.12 4.44 4.56 3.65 5.76 4.87 7.39 3.86	846 816 1, 191 889 785 1, 621 557 633 1, 234 881	3, 074 3, 510 5, 278 3, 302 3, 447 4, 611 2, 526 2, 702 3, 709 2, 917	57 55 80 60 53 109 37 42 83 59	68 78 117 74 77 103 56 60 83 65	1, 930 1, 382 93 1, 638 1, 638 1, 473 279 2, 479 2, 479 2, 333 1, 148 2, 115
2051 2052 2053 2054 2055 2056 2057 2058 2059 2060	Johnston Kay Kingfisher Kiowa Latimer Lincoln Logan Logan Love McCurtain McIntosh	5 79 13 18 5 15 15 15 9	8 92 19 25 7 25 24 6 21 13	12 152 29 31 11 36 35 11 32 17	17 188 38 35 14 51 50 15 47 23	23 233 48 41 22 67 64 21 83 32	$\begin{array}{c} 10.60\\ 7.42\\ 8.10\\ 5.42\\ 16.26\\ 9.52\\ 8.58\\ 11.87\\ 20.87\\ 11.64\end{array}$	$\begin{array}{c} 7.18\\ 5.04\\ 6.12\\ 3.81\\ 6.97\\ 7.04\\ 6.21\\ 6.74\\ 8.09\\ 5.94 \end{array}$	$507 \\ 1, 614 \\ 1, 037 \\ 970 \\ 533 \\ 699 \\ 768 \\ 678 \\ 471 \\ 480 \\$	$\begin{array}{c} 2,796\\ 4,856\\ 3,821\\ 3,388\\ 2,409\\ 3,296\\ 2,937\\ 3,613\\ 2,523\\ 2,513\end{array}$	34 108 69 65 36 47 51 45 32 32	62 108 85 75 54 73 65 80 56 56	$\begin{array}{c} 2,246\\ 174\\ 1,013\\ 1,544\\ 2,547\\ 1,645\\ 2,088\\ 1,271\\ 2,481\\ 2,491 \end{array}$
2061 2062 2063 2064 2065 2066 2067 2068 2069 2069 2070	Major. Marshall. Murray. Muskogee. Noble. Nowata. Okfuskee. Okfuskee. Okmulgee. Ottawa. Pawnee.	10 6 10 61 13 11 8 41 35 10	12 10 15 95 18 16 11 50 48 14	18 12 20 123 25 21 16 68 65 19 19	21 17 27 169 31 26 22 87 85 28	27 23 36 221 40 31 28 106 105 36	8.74 10.60 9.35 8.87 6.04 8.37 6.81 7.30 8.74	$\begin{array}{r} 4. \ 62 \\ 6. \ 30 \\ 5. \ 99 \\ 6. \ 03 \\ 5. \ 24 \\ 4. \ 82 \\ 5. \ 86 \\ 4. \ 41 \\ 5. \ 12 \\ 5. \ 99 \end{array}$	954 728 889 931 1,069 885 496 920 1,087 724	3, 584 2, 811 3, 370 3, 743 4, 002 3, 043 2, 647 2, 955 3, 459 2, 921	64 49 60 62 72 59 33 62 7 3 48	80 63 75 83 89 68 59 66 77 65	$\begin{array}{c} 1, 294\\ 2, 229\\ 1, 559\\ 1, 098\\ 798\\ 1, 964\\ 2, 376\\ 2, 066\\ 1, 459\\ 2, 108\\ \end{array}$
2071 2072 2073 2074 2075 2076 2077 2078 2079 2980	Payne. Pittsburg. Pontotoe. Pushmataha Roger Mills. Seminole. Stephens. Texas. Tillman. Washington.	39 34 32 6 7 29 38 25 17 92	60 45 43 8 8 35 67 30 22 114	86 61 52 10 9 45 83 42 33 144	120 96 74 16 12 57 110 59 37 192	155 119 96 20 16 78 138 83 41 228	8.91 7.42 9.06 7.72 10.06 11.02 7.85 12.05 3.48 5.90	$\begin{array}{c} 6.\ 47\\ 5.\ 86\\ 5.\ 12\\ 5.\ 63\\ 3.\ 83\\ 4.\ 60\\ 6.\ 04\\ 5.\ 61\\ 4.\ 08\\ 4.\ 21\\ \end{array}$	$\begin{array}{r} 839\\ 837\\ 1,024\\ 490\\ 995\\ 724\\ 1,107\\ 1,768\\ 960\\ 2,796\end{array}$	$\begin{array}{c} 2,837\\ 3,146\\ 3,182\\ 2,072\\ 3,623\\ 2,972\\ 3,672\\ 4,868\\ 3,355\\ 5,572\end{array}$	56 56 69 33 67 48 74 118 64 187	63 70 71 46 81 66 82 108 75 124	2, 195 1, 845 1, 798 2, 664 1, 257 2, 041 1, 201 171 1, 578 64
2081 2082 2083	Washita Woods Woodward	15 18 16	31 24 24	43 30 32	50 36 46	36 46 62	10.37 8.51 10.46	4.06 4.36 6.35	873 1, 212 1, 113	3, 186 4, 134 4, 063	58 81 75	71 92 90	1, 791 656 726
2084 2085 2086 2087 2088 2089 2090 2091 2092 2093 2094 2095 2096	Texas: SMSA's: Abilene. Amarillo. Austin. Beaumont-Port Arthur-Orange. Brownsville-Harlingen-San Benito. Bryan-College Station. Corpus Christi. Dallas-Fort Worth. El Paso. Galveston-Texas City. Houston. Killeen-Temple. Laredo.	125 176 203 363 114 32 270 2,114 299 181 1,750 129 40	239 334 388 663 186 62 449 4,043 564 283 3,224 222 71	294 441 547 853 224 98 616 5, 715 703 399 4, 702 344 96	$\begin{array}{r} 387\\ 491\\ 947\\ 1,175\\ 293\\ 149\\ 840\\ 9,182\\ 1,069\\ 568\\ 7,324\\ 537\\ 146\end{array}$	494 629 1, 306 1, 459 207 1, 034 11, 326 1, 295 730 9, 694 756 199	8, 48 8, 61 11, 31 7, 48 10, 56 11, 58 7, 17 7, 25 6, 60 8, 72 9, 80 12, 08 10, 87	$\begin{array}{c} 6.\ 45\\ 5.\ 96\\ 8.\ 83\\ 6.\ 53\\ 5.\ 82\\ 8.\ 86\\ 6.\ 29\\ 7.\ 93\\ 6.\ 54\\ 8.\ 99\\ 6.\ 54\\ 8.\ 09\\ 8.\ 37\\ 7.\ 57\end{array}$	1, 315 1, 908 1, 128 1, 410 907 839 1, 328 1, 723 1, 518 1, 586 1, 831 1, 414 708	$\begin{array}{c} 3,863\\ 4,218\\ 3,741\\ 4,148\\ 2,607\\ 3,360\\ 3,467\\ 4,631\\ 3,462\\ 4,105\\ 4,565\\ 4,193\\ 2,516\end{array}$	88 134 76 94 61 56 89 115 102 106 123 95 47	86 94 83 92 58 75 77 103 77 91 102 93 56	969 581 1, 100 641 2, 413 1, 571 1, 444 271 1, 452 683 307 598 2, 488
2097 2098 2099 2100 2101 2102 2103	Lubbock McAllen-Phart-Edinburg_ Midland_ Odessa_ San Angelo_ San Antonio_ Sherman-Denison	159 119 64 68 84 724 83	$297 \\ 186 \\ 161 \\ 188 \\ 111 \\ 1,260 \\ 126 \\ $	425 254 222 224 164 1,806 172	542 343 266 286 224 2,789 259	689 467 307 345 285 3,616 294	8.33 10.83 4.89 6.45 8.36 9.04 4.32	$\begin{array}{c} 6,89\\ 6,41\\ 7,39\\ 7,66\\ 5,71\\ 7,58\\ 5,92 \end{array}$	1, 557 735 2, 445 1, 611 1, 421 1, 324 1, 175	3,629 2,343 4,714 3,682 3,963 3,859 3,874	104 49 164 108 95 89 79	81 52 105 82 88 86 86 86	1,249 2,574 227 1,182 848 972 958
2104 2105 2106 2107	Texarkana, TexTexarkana, Ark. ⁵ Tyler. Waco Wichita Falls	103 93 162 196	137 153 269 252	213 221 358 333	358 317 464 499	411 415 573 586	4.71 9.39 7.29 5.50	6. 49 7. 04 5. 91 5. 10	964 1, 240 1, 23 6 1, 797	3, 657 4, 115 3, 812 4, 638	65 83 83 120	81 92 85 103	1, 219 670 1, 029 268
2108 2109 2110 2111 2112 2113 2114 2115 2116 2117	Non-SMSA Counties: Anderson. Andrews. Angelina. Aransas. Archer. Armstrong. Atascosa. Austin. Bailey. Bandera.	28 7 40 4 11 8 16 14 12 4	42 22 67 12 10 5 24 19 24 6	54 25 104 22 14 7 35 26 29 9	77 33 143 26 17 9 52 36 31 13	90 39 185 32 21 11 68 45 36 16	5.34 5.73 8.96 7.17 7.30 6.92 9.35 7.72 5.11 7.17	5.458.127.219.912.981.466.805.455.126.50	884 1, 344 1, 102 1, 047 1, 645 3, 386 810 927 1, 631 999	3, 020 3, 656 3, 557 3, 198 3, 542 5, 786 3, 564 3, 246 4, 181 2, 995	59 90 74 70 110 227 54 62 109 67	67 81 79 71 79 129 79 72 93 67	1,9841,2241,3271,7771,349481,3211,7156112,009
2118 2119 2120 2121 2122 2123 2124 2125 2126 2127	Bastrop Baylor Bee Blanco Borden Bosque Brewster Briscoe Brooks Brooks Brown footnotes at end of table.	15 10 16 5 2 11 10 8 8 8 28	19 10 32 5 15 12 9 14 39	28 12 38 7 3 20 13 11 15 54	42 16 59 10 3 32 17 12 15 73	54 21 73 12 7 40 24 13 17 91	8.74 9.49 7.35 6.27 32.63 7.72 12.18 2.70 4.26 7.62	5.99 3.43 7.14 4.06 5.86 6.04 4.06 2.23 3.49 5.50	753 1,445 880 1,192 1,421 936 1,339 2,182 894 957	2, 850 4, 159 3, 043 3, 133 8, 177 3, 476 2, 981 4, 944 2, 053 3, 264	50 97 59 80 95 63 90 146 60 64	$ \begin{vmatrix} 63\\ 93\\ 68\\ 70\\ 182\\ 77\\ 66\\ 110\\ 46\\ 73\\ \end{vmatrix} $	$\begin{array}{c} 2, 179 \\ 626 \\ 1, 965 \\ 1, 864 \\ 8 \\ 1, 431 \\ 2, 029 \\ 151 \\ 2, 667 \\ 1, 693 \end{array}$

Table 1.--Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

Isso Isso <thisso< th=""> Isso Isso <thi< th=""><th>e by place of resid</th><th>me by plac</th><th>place of resid</th></thi<></thisso<>	e by place of resid	me by plac	place of resid
South weil RegionContinued 0 13 19 26 5 6 7.05 8.705 2128 Burlisson 14 20 31 44 12.55 5.66 5.64 7.05 8.705 2120 Burlisson 14 20 31 44 12.55 7.65 1.63 5.224 2121 Calhenn 14 20 34 45 90 7.65 7.65 1.635 5.245 2121 Cannop 15 22 27 45 45 7.75 7.66 1.635 2.245 2124 Casto 15 22 27 45 45 7.75 7.66 7.68 1.695 4.107 2124 Controke 9 12 17 7 16 47 9 7 10 7 1.89 1.99 4.107 2125 Controke 19 14 4 4 4.105 4.116 5.201 <th>Percent of the national average</th> <th></th> <th></th>	Percent of the national average		
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	1950 . 1972 .	1950). 1972.
Description Non-SIAS A Counties—Continued Image: continue distribution Image: continu			
	47 68	47	47 68
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	63 72 50 50	63	63 72 50 50
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	103 88	103	03 88
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	102 154	102	02 154
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	39 60 180 92		3 9 60 80 92
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	180 92 78 83 49 68	78	78 83
$\begin{array}{c c c c c c c c c c c c c c c c c c c $			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	94	89 109 94 26
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	82 68 79 76	82 79	82 68 79 76
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	84 94	84	84 94
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	68 78	68 84 78 86
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	84 82 64 81	84	84 82 64 81
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	95 114		95 114
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	76 84 133 .92		76 84
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	107 111	133	07 111
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	67 1 ⁵⁰ 125 1 ²⁵	67	67 150 25 125
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	112 ,96	112	12 1 ²⁰ 12 1 ⁹⁶
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	122	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	47 70 63 65 89 91	63 80	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	100	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	43	43 54
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	96 93	96	96 93
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	48 70	48	48 70
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	45 71	45	45 71
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	50 67 70 86		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	127 119		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	86 95 46 66	86 46	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	46 75	46	46 75
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	49 78 73 125 82 89 82 77	73	73 125
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	82 89 82 77	82 82	82 89 82 77
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	139 90 56 58	139	39 90
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	104 96	104	.04 96
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	85 90 43 66	43	43 66 6
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	108 88 97 109 63 72	108	08 88
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	63 72	63	63 72
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	79	114 121 79 89
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1	} }	1
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	232 133 88 96		
30 32 48 59 80 10.68 4.56 951 3.55	115 97	115	15 97
	51 63 64 78		51 63 64 78
3 Hockley 29 40 53 60 73 6.76 4.29 1,406 3,488 4 Hopkins 18 28 39 62 74 6.08 6.64 752 3,404	64 78 94 78 50 76	94	94 78 50 76
5 Houston 14 19 25 39 57 13.48 6.59 618 3,036	41 68	41	41 68
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	106 89 75 64		
8 Hunt	56 72	56	56 72
9 Hutchinson 53 91 83 103 110 2.22 3.37 1,665 4,319 0 Irion 3 3 4 5 7 11.87 3.93 1,986 6,270	112 96 133 140	112	12 96
10 12 13 17 21 7.30 3.43 1.279 3.526	86 78	86	86 78
12 Jackson 14 21 29 35 44 7.93 5.34 1,069 3,387 3 Jasper 18 31 43 61 74 6.65 6.64 895 2,976	73 75 60 66	73 60	73 75 60 66
4 Jeff Davis	99 100	99	99 100
5 Jim Hogg	57 67 67 58	57 67	

Table 1.-Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

			Total p	ersonal in	come by j	place of re	esidence		Per c	apita inco	ome by pla	ace of resid	lence
Line	Area title		Mill	ions of dol	lars		Average rates of	annual growth	Dol	lars	Percen national		Rank in United States
		1950	1959	1965	1969	1972	1969-72	1950–72	1950	1972	1950	1972	1972
	Southwest Region-Continued Texas:												
2208 2209 2210 2211 2212 2213 2214 2215 2216 2217	Non-SMSA Counties—Continued Kendall. Kenedy. Kent. Kert. Kimble. King. Kinney. Kiloberg. Kleberg. Knox. Lamar.	$\begin{array}{c} 6 \\ 1 \\ 3 \\ 15 \\ 6 \\ 1 \\ 4 \\ 27 \\ 15 \\ 32 \end{array}$	10 3 2 31 8 1 4 49 12 46	$ 18 \\ 2 \\ 4 \\ 50 \\ 9 \\ 1 \\ 4 \\ 53 \\ 16 \\ 67 $	22 4 66 11 (⁶) 5 75 18 96	28 5 85 14 3 8 95 23 122	8.37 7.72 7.72 8.80 8.37 16.96 8.20 8.51 8.32	7.25 7.59 2.35 8.20 3.93 5.12 3.20 5.88 1.96 6.27	$\begin{array}{c} 1,115\\ 1,821\\ 1,334\\ 1,093\\ 1,374\\ 1,612\\ 1,510\\ 1,217\\ 1,462\\ 735 \end{array}$	3, 661 8, 467 3, 422 4, 310 3, 662 7, 867 3, 848 2, 833 4, 018 3, 252	75 122 89 73 92 108 101 82 98 49	82 188 76 96 82 175 86 63 89 72	1,216 6 1,509 479 1,214 10 984 2,204 779 1,711
2218 2219 2220 2221 2222 2223 2224 2225 2226 2227	Lamb. Lampasas. La Salle. Lavaca. Lee. Leon. Limestone. Limestone. Lipscomb. Live Oak. Live Oak.	27 10 7 18 8 8 18 9 9 9 8	46 14 7 21 9 10 22 9 10 12	60 19 7 28 12 13 32 12 12 12 12 16	58 26 11 45 18 17 44 13 15 24	71 33 18 56 24 24 55 16 19 33	$\begin{array}{c} 6.97\\ 8.27\\ 17.84\\ 7.56\\ 10.06\\ 12.18\\ 7.72\\ 7.17\\ 8.20\\ 11.20\end{array}$	4.49 5.58 4.39 5.29 5.12 5.12 5.21 2.65 3.45 6.65	1, 314 1, 031 890 808 753 677 718 2, 392 980 1, 470	3, 995 3, 131 3, 267 3, 224 2, 957 2, 752 2, 914 4, 555 3, 014 4, 316	88 69 60 54 50 45 48 160 66 98	89 70 73 72 66 61 65 101 67 96	806 1,865 1,689 1,747 2,059 2,285 2,119 316 1,993 475
2228 2229 2230 2231 2232 2233 2234 2235 2236 2237	Loving Lynn McCulloch MoMullen Madison Martion Martin Mason Matagorda Maverick	(*) 21 15 2 6 5 8 8 8 29 11	$1 \\ 23 \\ 14 \\ 3 \\ 8 \\ 12 \\ 8 \\ 44 \\ 14$	1 28 18 2 11 10 12 8 73 19	(*) 29 25 4 15 17 14 11 82 27	(⁶) 39 31 7 21 20 24 14 96 40	$10.38 \\ 7.43 \\ 20.51 \\ 11.87 \\ 5.57 \\ 19.68 \\ 8.37 \\ 5.39 \\ 14.00$	2, 85 3, 36 5, 86 5, 86 6, 50 5, 12 2, 58 5, 59 6, 04	$\begin{array}{c} -533\\ 1, 930\\ 1, 250\\ 1, 927\\ 711\\ 462\\ 1, 503\\ 1, 683\\ 1, 318\\ 859\end{array}$	3, 541 4, 312 3, 756 6, 799 2, 898 2, 577 4, 853 4, 216 3, 464 2, 091	$\begin{array}{r} 36 \\ 129 \\ 84 \\ 129 \\ 48 \\ 31 \\ 101 \\ 113 \\ 88 \\ 58 \end{array}$	79 96 84 151 65 57 108 94 77 47	1,3514781,086172,1352,4381775831,4492,658
2238 2239 2240 2241 2242 2243 2244 2245 2246 2247	Medina Menard Milam Mills Mothell Montague Moore Morris Motley Nacogdoches	$ \begin{array}{r} 15 \\ 5 \\ 16 \\ 6 \\ 15 \\ 25 \\ 9 \\ 6 \\ 20 \\ \end{array} $	22 5 32 7 18 18 37 23 4 40	$32 \\ 6 \\ 42 \\ 9 \\ 23 \\ 31 \\ 43 \\ 29 \\ 5 \\ 56$	$\begin{array}{c} 46\\ 8\\ 61\\ 10\\ 23\\ 42\\ 54\\ 43\\ 7\\ 89\\ \end{array}$	59 11 74 14 34 53 59 56 9 111	$\begin{array}{c} 8.65\\ 11.20\\ 6.65\\ 11.87\\ 13.92\\ 8.06\\ 3.00\\ 9.20\\ 8.74\\ 7.64\end{array}$	$\begin{array}{c} 6.\ 42\\ 3.\ 65\\ 7.\ 21\\ 3.\ 93\\ 3.\ 49\\ 5.\ 90\\ 3.\ 98\\ 8.\ 67\\ 1.\ 86\\ 8.\ 10\\ \end{array}$	$\begin{array}{r} 853\\ 1,271\\ 659\\ 1,068\\ 1,083\\ 878\\ 1,879\\ 955\\ 1,620\\ 662\end{array}$	2,816 3,790 3,672 3,224 3,819 3,328 4,259 4,400 4,550 2,818	57 85 44 72 73 59 126 64 109 44	63 84 82 72 85 74 95 98 101 63	2, 223 1, 048 1, 202 1, 746 1, 019 1, 612 530 414 319 2, 218
2248 2249 2250 2251 2252 2253 2254 2255 2256 2256 2257	Navarro. Newton. Nolan. Ochiltree. Oldham. Palo Pinto. Panola. Parmer. Pecos. Polk.	38 5 25 17 4 19 12 12 12 13 13 14	47 9 35 23 4 28 21 28 27 16	67 15 41 25 5 43 22 44 30 22	90 19 53 37 5 66 33 61 36 33	$114 \\ 24 \\ 67 \\ 43 \\ 9 \\ 72 \\ 43 \\ 43 \\ 45 \\ 45 \\ 45 \\ 45 \\ 45 \\ 45$	$\begin{array}{c} 8.20\\ 8.10\\ 8.13\\ 5.14\\ 21.64\\ 9.22\\ -3.98\\ 7.72\\ 10.89\end{array}$	5. 12 7.39 4.58 4.31 3.75 6.24 5.97 7.08 5.81 5.45	932 488 1,275 2,790 2,571 1,082 643 2,137 1,307 857	3, 593 2, 081 4, 022 3, 180 2, 920 2, 613 5, 118 3, 348 2, 799	62 33 85 187 172 72 43 143 88 57	$\begin{array}{c} 80 \\ 46 \\ 90 \\ 107 \\ 71 \\ 65 \\ 58 \\ 114 \\ 75 \\ 62 \end{array}$	1,2872,6607741921,8002,1112,4031151,5872,242
2258 2259 2260 2261 2262 2263 2264 2265 2266 2266 2267	Presidio Rains Reagan Real Red River Red River Refugio Roberts Roberts Roberts Runnels	9 3 5 2 11 13 11 5 14 20	8 3 7 3 15 31 15 4 19 23	8 4 11 3 20 36 24 3 26 28	8 7 11 3 31 52 26 5 33 36	12 8 14 3 40 47 29 6 45 44	14. 47 4. 55 8. 37 3. 31 3. 71 6. 27 10. 89 6. 92	$\begin{array}{c} 1.32\\ 4.56\\ 4.79\\ 1.86\\ 6.04\\ 6.04\\ 4.50\\ .83\\ 5.45\\ 3.65\end{array}$	$\begin{array}{c} 1,209\\ 638\\ 1,508\\ 808\\ 509\\ 1,128\\ 1,127\\ 4,384\\ 694\\ 1,166\end{array}$	2, 343 1, 966 4, 522 1, 626 2, 675 2, 902 2, 980 5, 490 3, 065 3, 711	81 43 101 54 34 76 75 294 46 78	52 44 101 36 60 65 66 122 68 83	2, 575 2, 683 337 2, 708 2, 354 2, 130 2, 032 71 1, 941 1, 142
2268 2269 2270 2271 2272 2273 2274 2275 2276 2276 2277	Rusk Sabine. San Jacinto. San Jacinto. San Saba. Schleicher. Scurry. Schackelford. Shelby. Sherman.	$33 \\ 7 \\ 6 \\ 3 \\ 10 \\ 5 \\ 26 \\ 6 \\ 17 \\ 11$	48 8 5 9 7 36 7 25 8		85 16 15 12 14 8 48 11 51 25	108 8 20 17 17 10 65 13 64 21	$\begin{array}{c} 8,31\\-20,63\\10,06\\12,31\\6,69\\7,72\\10,63\\5,73\\7,86\\-5,65\end{array}$	$5.54 \\ .61 \\ 5.63 \\ 8.20 \\ 2.44 \\ 3.20 \\ 4.25 \\ 3.58 \\ 6.21 \\ 2.98 $	778 780 624 366 1, 125 1, 889 1, 150 1, 269 715 4, 576	$\begin{array}{c} \textbf{3,063}\\ \textbf{1,022}\\ \textbf{2,515}\\ \textbf{2,190}\\ \textbf{2,979}\\ \textbf{4,244}\\ \textbf{3,826}\\ \textbf{3,946}\\ \textbf{3,159}\\ \textbf{6,173} \end{array}$	52 52 42 25 127 75 127 77 85 48 306	68 23 56 49 66 94 85 88 70 137	$\begin{array}{c} 1, 943 \\ 2, 723 \\ 2, 490 \\ 2, 634 \\ 2, 033 \\ 546 \\ 1, 008 \\ 879 \\ 1, 825 \\ 30 \end{array}$
2278 2279 2280 2281 2282 2283 2284 2285 2286 2286 2287	Somervell	2 8 14 2 5 6 17 6 21 5	$ \begin{array}{r} 3 \\ 11 \\ 15 \\ 3 \\ 4 \\ 8 \\ 30 \\ 6 \\ 41 \\ 5 \\ 5 \end{array} $	$\begin{array}{c} 4\\ 17\\ 20\\ 4\\ 6\\ 7\\ 43\\ 4\\ 46\\ 6\end{array}$	6 26 27 5 7 11 48 8 48 9	8 33 34 5 9 14 57 9 59 59	10.06 8.27 7.99 8.74 8.37 5.90 4.00 7.12 10.06	$\begin{array}{c} 6.50\\ 6.65\\ 4.12\\ 4.25\\ 2.71\\ 3.93\\ 5.65\\ 1.86\\ 4.81\\ 4.06\end{array}$	833 541 1, 275 1, 932 1, 389 1, 609 2, 056 1, 736 1, 559 1, 438	$\begin{array}{c} 2,847\\ 1,787\\ 3,927\\ 4,698\\ 3,769\\ 4,650\\ 5,328\\ 4,546\\ 4,095\\ 4,833\end{array}$	56 85 129 93 108 138 116 104 96	63 40 87 105 84 104 119 101 91 108	2,186 2,704 899 235 1,071 255 90 320 692 182
2288 2289 2290 2291 2292 2293 2294 2294 2295 2296 2297	Titus Trinity. Tyler Upshur Upton. Uvalde Val Verde. Van Zandt. Victoria. Walker. Valker. Van Zandt. Victoria. Van Zandt. Victoria. Valker. Pootnotes at end of table.	$ \begin{array}{c} 6 \\ 9 \\ 13 \\ 6 \\ 19 \\ 21 \\ 16 \\ 37 \\ \end{array} $	$\begin{array}{c} 22\\8\\12\\22\\12\\26\\45\\25\\74\\23\end{array}$	31 11 18 29 11 32 52 34 119 35	$\begin{array}{c} 44\\ 16\\ 28\\ 39\\ 12\\ 43\\ 71\\ 51\\ 146\\ 56\end{array}$	$58 \\ 22 \\ 34 \\ 49 \\ 16 \\ 55 \\ 91 \\ 67 \\ 192 \\ 81$	$\begin{array}{c} 9, 65\\ 11, 20\\ 6, 69\\ 7, 91\\ 10, 06\\ 8, 55\\ 8, 62\\ 9, 52\\ 9, 56\\ 13, 09\\ \end{array}$	$\begin{array}{c} 7.03 \\ 6.08 \\ 6.23 \\ 6.22 \\ 4.56 \\ 4.95 \\ 6.89 \\ 6.73 \\ 7.77 \\ 8.67 \end{array}$	$\begin{array}{c} 763\\ 590\\ 789\\ 639\\ 1,212\\ 1,164\\ 1,280\\ 716\\ 1,177\\ 647 \end{array}$	3, 350 2, 745 2, 605 2, 123 3, 474 2, 976 3, 138 2, 635 3, 487 2, 583	51 40 53 43 81 78 86 48 79 43	75 61 58 47 77 66 70 59 78 58	$\begin{array}{c} \textbf{1,584}\\ \textbf{2,297}\\ \textbf{2,415}\\ \textbf{2,652}\\ \textbf{1,434}\\ \textbf{2,038}\\ \textbf{1,860}\\ \textbf{2,390}\\ \textbf{1,412}\\ \textbf{2,432} \end{array}$

Table 1.-Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

			Total p	ersonal in	come by I	place of re	esidence		Per c	apita inco	me by pla	ce of resid	lence
Line	Area title		Mill	ions of do	llars		Average rates of	annual growth	Dol	lars	Percent national		Rank in United States
		1950	1959	1965	1969	1972	1969-72	1950–72	1950	1972	1950	1972	1972
	Southwest Region-Continued						, ,			<u>'</u>			
2298 2299 2300 2301 2302	Teras: Non-SMSA Counties—Continued Ward Washington Wharton Whaton Whateeler Wilbarger	18 15 40 12	28 25 63 13	30 36 95 16 37	36 49 10 3 22 47	39 64 126 29	2.70 9.31 6.95 9.65	3.58 6.82 5.35 4.09	1, 33 4 715 1, 098 1, 191	3, 104 3, 331 3, 381 4, 680	89 48 74 80	69 74 75 104	1, 899 1, 608 1, 549 237
2303 2304 2305 2306 2307	Willacy Williamson Wilson Winkler Wood	24 19 36 12 11 16	28 26 48 14 23 26	28 71 19 25 36	47 29 95 28 31 49	57 34 127 35 33 63	6. 64 5. 45 10. 16 7. 72 2. 11 8. 74	4. 01 2. 68 5. 90 4. 99 5. 12 6. 43	1, 144 916 911 810 1, 112 744	3, 649 2, 160 3, 129 2, 671 3, 628 3, 131	77 61 61 54 74 50	81 48 70 59 81 70	1, 235 2, 640 1, 871 2, 359 1, 252 1, 867
2308 2309 2310 2311	Yoakum Young Zapata Zavala New Mexico:	$ \begin{array}{r} 5 \\ 16 \\ 2 \\ 14 \end{array} $	$15 \\ 25 \\ 7 \\ 16$	18 38 5 17	25 47 7 21	32 58 11 24	8.58 7.26 16.26 4.55	8, 80 6, 03 8, 06 2, 48	1,2249485241,245	4, 212 3, 701 2, 519 2, 703	82 63 35 83	94 82 56 46	588 1, 160 2, 484 2, 663
2 3 12	New Menco: SMSA's: Albuquerque	227	59 3	795	1,040	1, 458	11.92	8. 82	1, 418	4, 087	95	91	701
2313 2314 2315 2316 2317 2318 2319 2320 2321 2322	Non-SMSA Counties: Catron Chaves Colfax Curry De Baca. Dona Ana Eddy Grant Guadalupe. Harding	3 60 20 31 5 37 58 36 6 4	5 119 23 65 5 121 95 39 7 5	4 1 3 9 27 91 5 167 118 44 8 44	4 132 32 132 7 202 121 72 121 72 11 3	$7 \\ 151 \\ 41 \\ 157 \\ 9 \\ 248 \\ 146 \\ 89 \\ 14 \\ 5$	20. 51 4. 58 8. 61 5. 95 8. 74 7. 08 6. 46 7. 32 8. 37 18. 56	3. 9 3 4. 28 3. 32 7. 65 2. 71 9. 03 4. 29 4. 20 3. 9 3 1. 02	790 1,464 1,182 1,312 1,325 934 1,404 1,637 819 1,310	3, 274 3, 271 3, 415 3, 868 3, 377 3, 320 3, 577 3, 943 2, 850 3, 773	53 98 79 88 89 63 94 110 55 88	73 73 76 86 75 74 80 88 88 63 84	$1,678 \\ 1,682 \\ 1,517 \\ 964 \\ 1,553 \\ 1,620 \\ 1,306 \\ 885 \\ 2,180 \\ 1,068$
2323 2324 2325 2326 2327 2328 2329 2330 2331 2332	Hidalgo Lea. Lincoln Los Alamos Luma McKinley Mora. Otero. Quay Rio Arriba.	7 49 8 18 9 23 4 19 20 14	8 108 14 22 17 55 5 5 62 22 22 25	10 131 17 43 25 63 4 88 24 36	$12 \\ 154 \\ 21 \\ 54 \\ 32 \\ 94 \\ 5 \\ 129 \\ 33 \\ 49 \\ 49 \\ 12 \\ 12 \\ 33 \\ 49 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 12 \\ 1$	18 178 30 70 43 123 7 153 42 63	14. 47 4. 95 12. 62 9. 04 10. 35 9. 38 11. 87 5. 85 8. 37 8. 74	4.39 6.04 6.19 6.37 7.37 7.92 2.58 9.95 3.43 7.08	$\begin{array}{c} \mathbf{1, 317} \\ \mathbf{1, 593} \\ \mathbf{1, 117} \\ \mathbf{1, 654} \\ \mathbf{1, 072} \\ 825 \\ 441 \\ \mathbf{1, 279} \\ \mathbf{1, 279} \\ \mathbf{1, 444} \\ 549 \end{array}$	4,098 3,617 3,762 4,539 3,357 2,669 1,420 3,681 3,753 2,448	88 107 75 111 72 55 30 86 97 37	91 81 84 101 75 59 3 2 82 82 84 54	$\begin{array}{r} 688\\ 1,267\\ 1,079\\ 326\\ 1,575\\ 2,360\\ 2,717\\ 1,187\\ 1,089\\ 2,528\\ \end{array}$
2333 2334 2335 2336 2237 2338 2339 2340 2341 2342	Roosevelt	19 20 18 42 6 6 8 7 10 19	28 88 25 82 10 14 14 9 9 14 57	37 90 34 120 15 15 25 10 12 59	53 133 44 159 17 23 31 11 23 76	62 178 57 219 23 28 43 16 24 102	$\begin{array}{c} 5.37\\ 10.20\\ 9.01\\ 11.26\\ 10.60\\ 6.78\\ 11.52\\ 13.30\\ 1.43\\ 10.31\\ \end{array}$	$5.52 \\ 10.45 \\ 5.38 \\ 7.79 \\ 6.30 \\ 7.25 \\ 7.94 \\ 3.83 \\ 4.06 \\ 7.94 $	$1, 163 \\ 1, 101 \\ 672 \\ 1, 086 \\ 811 \\ 660 \\ 434 \\ 804 \\ 1, 378 \\ 827$	3, 657 3, 147 2, 487 3, 845 2, 982 2, 856 2, 310 3, 090 4, 542 2, 406	78 74 45 73 54 44 29 54 92 55	81 70 55 86 64 51 69 101 54	$1, 220 \\ 1, 844 \\ 2, 508 \\ 988 \\ 2, 028 \\ 2, 175 \\ 2, 591 \\ 1, 914 \\ 323 \\ 2, 548 \\ $
2343 2344	Arizona: SMSA's: Phoenix. Tucson	456 182	1, 281 532	2, 1 3 8 719	3, 418 1, 118	4, 920 1, 616	12.91 13.07	11. 42 10. 44	1, 36 2 1, 281	4, 673 4, 175	91 86	104 9 3	2 3 9 617
2345 2346 2347 2348 2349 2350 2351 2352 2353 2354	Non-SMSA Counties: A pache. Cochise. Coconino. Gila. Graham. Greenlee. Mohave. Navajo. Pinal. Santa Cruz.	20 40 32 32 17 19 10 25 75 9	26 112 84 35 18 22 14 42 112 16	36 139 88 51 26 25 35 66 145 23	46 207 111 69 33 34 69 87 209 37	74 278 191 102 47 48 94 130 298 56	17. 17 10. 33 19. 83 13. 92 12. 51 12. 18 10. 86 14. 33 14. 33 12. 55 14. 81	6, 13 9, 21 8, 46 5, 41 4, 73 4, 30 10, 72 7, 78 6, 47 8, 67	701 1, 266 1, 308 1, 328 1, 326 1, 485 1, 195 848 1, 722 984	1, 984 4, 017 3, 292 3, 361 2, 777 4, 277 3, 225 2, 505 3, 985 3, 651	47 85 88 89 99 80 57 115 66	44 89 73 75 62 95 72 56 89 81	2, 679 781 1, 655 1, 569 2, 267 508 1, 743 2, 498 822 1, 229
2355 2356	Yavapai Yuma	32 55	55 100	74 152	96 228	153 281	16.81 7.22	7.37	1, 263 1, 953	3, 481 4, 261	85 131	77 95	1, 423 528
2357 2358	Rocky Mountain Region: Montana: SMSA's: Billings Great Falls	91 98	185 163	227 220	294 283	400 357	10. 81 8. 05	6. 96 6. 05	1, 629 1, 844	4, 337 4, 206	109 124	97 94	454 592
2359 2360 2361 2362 2363 2364 2365 2366 2367 2368	Non-SMSA Counties: Beaverhead Big Horn Broadwater Carbon Carter Chouteau Clouteau Custer Daniels Daniels Daniels Daniels Daniels Daniels Daniels Daniels Daniels Daniels Daniels	13 16 12 6 12 5 23 20 5 14	18 18 14 5 13 20 5 29 6 19 19	18 20 11 6 14 3 34 32 15 26	22 28 20 8 21 7 31 41 14 37	32 39 32 12 29 11 36 50 12 41	13. 30 11. 68 16. 96 14. 47 11. 36 16. 26 5. 11 6. 84 5. 01 3. 48	$\begin{array}{c} 4.18\\ 4.13\\ 4.56\\ 3.20\\ 4.09\\ 3.65\\ 2.06\\ 4.25\\ 4.06\\ 5.01\end{array}$	1, 927 1, 659 1, 460 1, 972 1, 123 1, 677 3, 253 1, 598 1, 222 1, 579	3, 879 3, 950 4, 715 4, 703 3, 948 5, 787 5, 523 4, 182 4, 074 3, 711	129 111 98 132 75 112 218 107 82 106	86 88 105 105 88 129 123 93 91 83	951 871 226 874 47 69 610 713 1, 143

Table 1.-Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

<u></u>	· · · · · · · · · · · · · · · · · · ·		Total p	ersonal in	come by I	place of re	sidence		Per c	apita inco	me by pla	ce of resid	lence
Lîne	Area title		Mill	ions of do	llars		Average rates of	annual growth	Dol	lars	Percen national		Rank in United States
		1950	1959	1965	1969	1972	1969-72	195072	1950	1972	1950	1972	1972
2369 2370 2371 2372 2373 2374 2375 2376 2377 2378	Rocky Mountain Region—Continued Montana: Non-SMSA Counties—Continued Deer Lodge. Fallon. Fergus. Flathead Gallatin. Garfield. Glacier. Golden Valley. Granite. Hill.	$20 \\ 4 \\ 31 \\ 47 \\ 33 \\ 33 \\ 14 \\ 2 \\ 4 \\ 22$	32 5 27 68 48 5 17 2 5 41	34 8 31 86 60 3 28 2 5 47	$ \begin{array}{r} 42\\ 12\\ 41\\ 116\\ 90\\ 6\\ 30\\ 3\\ 6\\ 55\\ \end{array} $	55 14 53 147 122 9 51 5 9 64	9, 41 5, 27 8, 93 8, 21 10, 67 14, 47 19, 35 18, 56 18, 56 18, 56 14, 47 5, 18	$\begin{array}{c} 4.71\\ 5.86\\ 2.47\\ 6.12\\ 5.12\\ 6.05\\ 4.25\\ 3.75\\ 4.97\end{array}$	$1, 216 \\ 1, 207 \\ 2, 197 \\ 1, 476 \\ 1, 482 \\ 1, 479 \\ 1, 429 \\ 1, 682 \\ 1, 450 \\ 1, 560 $	$\begin{array}{c} 3,460\\ 3,441\\ 4,147\\ 3,532\\ 3,466\\ 5,296\\ 4,699\\ 5,743\\ 3,334\\ 3,579\end{array}$	81 81 147 99 99 99 99 113 97 104	77 77 92 79 77 118 105 128 74 80	$1, 458 \\ 1, 484 \\ 643 \\ 1, 361 \\ 1, 446 \\ 91 \\ 234 \\ 50 \\ 1, 602 \\ 1, 301 $
2379 2380 2381 2382 2383 2384 2385 2386 2386 2387 2388	Jefferson Judith Basin Lake Lewis and Clark Liberty Lincoln McCone Madison Meagher Mineral	$5 \\ 10 \\ 15 \\ 44 \\ 6 \\ 9 \\ 5 \\ 9 \\ 4 \\ 3 \\ 3 \\ 3 \\ 3 \\ 5 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 $	77196992241164	9 9 22 83 10 29 10 10 6 6	13 10 33 118 11 57 9 14 8 7	17 15 47 157 17 64 14 21 11 10	$\begin{array}{c} 9.35\\ 14.47\\ 12.51\\ 9.99\\ 15.62\\ 3.94\\ 15.87\\ 14.47\\ 11.20\\ 12.62\end{array}$	$5.72 \\ 1.86 \\ 5.33 \\ 5.95 \\ 4.85 \\ 9.33 \\ 4.79 \\ 3.93 \\ 4.71 \\ 5.63 \\ $	$\begin{array}{c} 1,184\\ 3,004\\ 1,102\\ 1,806\\ 2,921\\ 994\\ 1,656\\ 1,434\\ 1,935\\ 1,392 \end{array}$	$\begin{array}{c} 2,778\\ 5,882\\ 2,973\\ 4,504\\ 6,835\\ 3,545\\ 5,043\\ 4,056\\ 5,122\\ 3,088\end{array}$	79 201 74 121 196 67 111 96 130 93	$\begin{array}{c} 62\\ 131\\ 66\\ 100\\ 152\\ 79\\ 112\\ 90\\ 114\\ 69\end{array}$	$\begin{array}{c} 2, 265 \\ 39 \\ 2, 040 \\ 347 \\ 16 \\ 1, 343 \\ 134 \\ 735 \\ 114 \\ 1, 917 \end{array}$
2389 2390 2391 2392 2393 2394 2395 2396 2397 2398	Missoula Musselshell Park Petroleum Phillips Pondera Powder River Powell Prairie Ravalli	$54 \\ 7 \\ 19 \\ 2 \\ 7 \\ 19 \\ 6 \\ 10 \\ 4 \\ 15$	$ \begin{array}{r} 88 \\ 8 \\ $	$ \begin{array}{r} 132 \\ 8 \\ 26 \\ 2 \\ 15 \\ 22 \\ 5 \\ 15 \\ 4 \\ 27 \\ \end{array} $	$175 \\ 10 \\ 31 \\ 2 \\ 18 \\ 24 \\ 8 \\ 19 \\ 6 \\ 36 \\ 36 \\ 19 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10$	$\begin{array}{c} \textbf{231} \\ \textbf{14} \\ \textbf{42} \\ \textbf{4} \\ \textbf{25} \\ \textbf{34} \\ \textbf{10} \\ \textbf{26} \\ \textbf{7} \\ \textbf{49} \end{array}$	$\begin{array}{c} 9.\ 70\\ 11.\ 87\\ 10.\ 65\\ 25.\ 99\\ 11.\ 57\\ 12.\ 31\\ 7.\ 72\\ 11.\ 02\\ 5.\ 27\\ 10.\ 82\\ \end{array}$	$\begin{array}{c} 6.83\\ 3.20\\ 3.67\\ 3.20\\ 5.96\\ 2.68\\ 2.35\\ 4.44\\ 2.58\\ 5.53\end{array}$	$\begin{array}{c} 1,509\\ 1,337\\ 1,573\\ 2,075\\ 1,129\\ 2,903\\ 2,268\\ 1,576\\ 1,480\\ 1,116\end{array}$	$\begin{array}{c} \textbf{3}, 791\\ \textbf{3}, 420\\ \textbf{3}, 577\\ \textbf{5}, \textbf{382}\\ \textbf{4}, 760\\ \textbf{4}, 645\\ \textbf{4}, 054\\ \textbf{3}, 906\\ \textbf{4}, 304\\ \textbf{3}, 028 \end{array}$	$ \begin{array}{c} 101 \\ 90 \\ 105 \\ 139 \\ 76 \\ 194 \\ 152 \\ 106 \\ 99 \\ 75 \\ \end{array} $	$\begin{array}{c} 84 \\ 76 \\ 80 \\ 120 \\ 106 \\ 103 \\ 90 \\ 87 \\ 96 \\ 67 \end{array}$	$1,047\\1,511\\1,308\\85\\210\\261\\738\\918\\483\\1,978$
2399 2400 2401 2402 2403 2404 2405 2406 2407 2408	Richland Roosevelt. Rosebud Sanders. Sheridan Sheridan Silver Bow Stillwater. Sweet Grass. Teton Toole.	13 13 10 8 87 87 8 6 17 16	14 14 12 13 10 102 11 5 14	$ \begin{array}{c} 16\\ 25\\ 12\\ 15\\ 20\\ 123\\ 9\\ 6\\ 21\\ 20\\ \end{array} $	30 30 17 18 20 130 14 9 23 25	39 33 24 25 18 167 20 15 31 34	$\begin{array}{c} 9.\ 14\\ 3.\ 23\\ 12.\ 18\\ 11.\ 57\\ -3.\ 45\\ 8.\ 71\\ 12.\ 62\\ 18.\ 56\\ 10.\ 46\\ 10.\ 79\end{array}$	5. 12 4. 32 4. 06 5. 32 3. 75 3. 01 4. 25 4. 25 2. 77 3. 49	$\begin{array}{c} 1,237\\ 1,304\\ 1,467\\ 1,210\\ 1,238\\ 1,798\\ 1,435\\ 1,519\\ 2,388\\ 2,344 \end{array}$	$\begin{array}{c} 3,971\\ 3,156\\ 3,751\\ 3,354\\ 4,027\\ 4,042\\ 4,605\\ 4,817\\ 5,795\\ \end{array}$	83 87 98 81 120 96 102 160 157	88 70 84 75 70 90 90 103 107 129	$\begin{array}{r} 837\\ 1,831\\ 1,092\\ 1,582\\ 1,863\\ 762\\ 752\\ 282\\ 191\\ 45\end{array}$
2409 2410 2411 2412	Treasure Valley Wheatland Wibaux	3 17 6 2	3 27 6 3	2 52 6 3	4 43 8 5	6 51 11 6	14. 47 5. 85 11. 20 6. 27	3. 20 5. 12 2. 79 5. 12	2, 086 1, 454 1, 835 1, 258	4, 939 4, 258 4, 697 4, 499	140 97 123 84	110 95 105 100	153 532 236 351
2413	Idaho: SMSA's: Boise City	106	208	277	3 92	548	11.81	7.75	1, 492	4, 555	100	101	315
2414 2415 2416 2417 2418 2419 2420 2421 2422 2423	Non-SMSA's Counties: Adams Bannock Bear Lake Benewah Bingham Blaine Boise Bonner Bonnerille Boundary	$5 \\ 63 \\ 8 \\ 6 \\ 27 \\ 6 \\ 2 \\ 14 \\ 44 \\ 6 \\ 6$	7 91 11 8 42 8 3 23 99 99 9	7 117 12 13 69 11 3 29 148 10		$11 \\ 188 \\ 17 \\ 22 \\ 102 \\ 27 \\ 5 \\ 52 \\ 227 \\ 20$	$\begin{array}{c} 11.\ 20\\ 9.\ 29\\ 4.\ 26\\ 8.\ 97\\ 7.\ 55\\ 14.\ 47\\ 7.\ 72\\ 11.\ 02\\ 9.\ 69\\ 10.\ 06\end{array}$	$\begin{array}{c} 3.\ 65\\ 5.\ 10\\ 3.\ 49\\ 6.\ 08\\ 6.\ 23\\ 7.\ 08\\ 4.\ 25\\ 6.\ 15\\ 7.\ 74\\ 5.\ 63\end{array}$	$\begin{array}{c} 1,551\\ 1,515\\ 1,229\\ 996\\ 1,162\\ 1,128\\ 1,217\\ 928\\ 1,217\\ 928\\ 1,461\\ 1,069\end{array}$	$\begin{array}{c} 3,556\\ 3,499\\ 2,997\\ 3,413\\ 3,362\\ 4,012\\ 2,815\\ 3,111\\ 4,189\\ 3,161\\ \end{array}$	104 101 82 67 78 78 82 62 98 72	79 78 67 75 89 63 69 93 70	$1, 331 \\ 1, 398 \\ 2, 008 \\ 1, 522 \\ 1, 568 \\ 787 \\ 2, 224 \\ 1, 895 \\ 601 \\ 1, 821$
2424 2425 2426 2427 2428 2429 2430 2431 2432 2433	Butte Camas Canyon Caribou Cassia Clark Clearwater Custer Elmore Franklin	3 62 7 17 9 4 8 10	$\begin{array}{c} 4\\ 2\\ 100\\ 11\\ 26\\ 2\\ 17\\ 4\\ 31\\ 12 \end{array}$	6 3 135 17 47 2 20 6 44 14	6 3 195 21 55 2 35 7 52 19	8 3 260 28 71 4 41 9 72 22	10.06 10.06 8.88 25.99 5.42 8.74 11.46 5.01	$\begin{array}{r} 4.56\\ 1.86\\ 6.73\\ 6.50\\ 6.71\\ 3.20\\ 7.14\\ 3.75\\ 10.50\\ 3.65\end{array}$	1, 204 1, 439 1, 163 1, 330 1, 168 2, 201 1, 114 1, 239 1, 209 1, 018	$\begin{array}{c} 2,687\\ 4,283\\ 3,789\\ 4,602\\ 4,054\\ 4,870\\ 3,652\\ 2,837\\ 3,928\\ 2,941 \end{array}$	81 96 78 89 78 147 75 83 81 68	$\begin{array}{c} 60\\ 95\\ 84\\ 102\\ 90\\ 108\\ 81\\ 63\\ 87\\ 65\\ \end{array}$	$\begin{array}{c} 2, 341 \\ 496 \\ 1, 050 \\ 284 \\ 737 \\ 169 \\ 1, 226 \\ 2, 196 \\ 898 \\ 2, 082 \end{array}$
2434 2435 2436 2437 2438 2439 2440 2441 2442 2442 2443	Gem Gooding Idaho Jefferson Jerome Kootenai Latah Lemhi Lewis Lincoln footnotes at end of table.	9 11 15 10 12 29 29 8 8 8 5	11 13 31 18 22 48 35 10 8 6	16 18 30 26 28 69 48 9 12 7	23 23 35 24 32 101 67 12 15 9	31 32 43 34 136 88 18 18 11	$\begin{array}{c} 10.\ 46\\ 11.\ 64\\ 7.\ 10\\ 12.\ 31\\ 10.\ 35\\ 10.\ 43\\ 9.\ 51\\ 14.\ 47\\ 6.\ 27\\ 6.\ 92\\ \end{array}$	5.78 4.97 4.90 5.72 5.97 7.28 5.18 3.75 3.75 3.65	$\begin{array}{c} 1,081\\ &983\\ 1,311\\ &952\\ 1,026\\ 1,149\\ 1,357\\ 1,226\\ 1,926\\ 1,127\\ \end{array}$	3, 108 3, 382 3, 377 2, 849 3, 673 3, 479 3, 445 2, 810 4, 295 3, 418	72 66 88 64 69 77 91 82 129 75	69 75 75 63 82 77 77 63 96 76	$1,898\\1,548\\1,552\\2,182\\1,199\\1,425\\1,476\\2,231\\488\\1,514$

Table 1.-Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

			Total p	ersonal in	come by]	place of re	esidence		Per c	apita inco	ome by pla	ace of resi	lence
Line	Area title		Mill	ions of do	llars		Average rates of	annual growth	Dol	lars	Percen national		Rank in United States
		1950	1959	1965	1969	1972	1969-72	1950-72	1950	1972	1950	1972	1972
	Rocky Mountain Region-Continued												
2444 2445 2446 2447 2448 2449 2450 2451 2452 2453	Idaho: Non-SMSA Counties—Continued Madison Minidoka. Nez Perce. Oneida. Owyhee. Payette. Power. Shoshone. Teton. Twin Falls.	9 10 38 7 8 12 6 43 3 53	$ \begin{array}{r} 14 \\ 25 \\ 60 \\ 6 \\ 11 \\ 19 \\ 10 \\ 44 \\ 3 \\ 83 \\ 83 \end{array} $	23 38 78 6 12 25 20 55 4 105	27 48 98 9 14 35 25 65 5 137	$30 \\ 63 \\ 128 \\ 10 \\ 20 \\ 46 \\ 29 \\ 77 \\ 6 \\ 185$	3. 57 9. 49 9. 31 3. 57 12. 62 9. 54 5. 07 5. 81 6. 27 10. 53	5.63 8.73 5.68 1.63 4.25 6.30 7.42 2.68 3.20 5.85	999 974 1, 687 1, 521 1, 324 1, 309 1, 378 1, 898 949 1, 294	1, 969 3, 699 4, 066 3, 433 2, 794 3, 511 5, 790 4, 050 2, 438 4, 127	67 65 113 102 89 68 92 127 64 87	44 91 76 62 78 129 90 54	$\begin{array}{c} 2,681\\ 1,163\\ 725\\ 1,495\\ 2,248\\ 1,381\\ 46\\ 743\\ 2,532\\ 661\end{array}$
$2454 \\ 2455 \\ 2456$	Valley Washington Fremont County and Yellowstone National Park	7 10 9	8 14 11	10 16 18	13 20 22	17 31 30	9.35 15.73 10.89	4. 12 5. 28 5. 6 3	1, 520 1, 138 962	4, 505 3, 778 3, 323	102 76 64	100 84 74	346 1,060 1,615
2457	Wyoming: SMSA's: Cheyenne ³	95	129	171	208	28 3	10. 81	5. 09	1, 991	4, 774	133	106	202
2458 2459 2460 2461 2462 2463 2464 2665 2466 2466 2467	Non-SMSA Counties: Albany. Big Horn. Campbell. Carbon. Converse. Crove. Fremont. Goshen. Hot Springs. Johnson.	29 16 9 32 9 10 25 18 10 7	40 21 14 38 15 9 47 22 11 11	54 24 15 36 16 9 58 25 13 13	67 31 33 50 22 13 77 31 16 18	88 42 41 71 32 16 98 46 19 24	$\begin{array}{r} 9.51 \\ 10.65 \\ 7.50 \\ 12.40 \\ 13.30 \\ 7.17 \\ 8.37 \\ 14.06 \\ 5.90 \\ 10.06 \end{array}$	$5.18 \\ 4.48 \\ 7.14 \\ 3.69 \\ 5.94 \\ 2.16 \\ 6.41 \\ 4.36 \\ 2.96 \\ 5.76 \\ \end{cases}$	$\begin{array}{c} 1, 512\\ 1, 185\\ 1, 789\\ 2, 022\\ 1, 467\\ 2, 087\\ 1, 261\\ 1, 422\\ 1, 823\\ 1, 499\end{array}$	3, 331 3, 911 3, 479 4, 794 4, 644 3, 562 3, 304 4, 112 3, 684 4, 236	101 79 120 135 98 140 84 95 122 100	74 87 77 107 103 79 74 92 82 94	$1,606 \\912 \\1,426 \\198 \\264 \\1,325 \\1,635 \\635 \\674 \\1,177 \\554 \\$
2668 2469 2470 2471 2472 2473 2474 2475 2476 2476 2477	Lincoln. Natrona. Niobrara. Park (including Yellowstone National Park 65 FWD.) Platte. Sheridan. Sublette. Sweetwater. Teton. Uinta.	$ \begin{array}{r} 12 \\ 71 \\ 7 \\ 24 \\ 10 \\ 31 \\ 5 \\ 33 \\ 4 \\ 10 \\ \end{array} $	$ \begin{array}{r} 16\\ 143\\ 9\\ 36\\ 17\\ 43\\ 6\\ 39\\ 11\\ 14\\ \end{array} $	$\begin{array}{c} 22\\ 161\\ 9\\ 47\\ 17\\ 52\\ 10\\ 44\\ 15\\ 16\\ \end{array}$	$\begin{array}{c} 29\\ 206\\ 11\\ 64\\ 20\\ 66\\ 13\\ 60\\ 22\\ 22\\ 22\end{array}$	40 250 14 81 28 86 18 100 32 30	11.316.678.378.1711.879.2211.4618.5613.3010.89	5,63 5.89 3.20 5.68 4.79 4.75 5.99 5.17 9.91 5.12	1, 356 2, 261 1, 514 1, 556 1, 324 1, 520 2, 084 1, 520 1, 621 1, 375	4, 161 4, 757 4, 568 4, 502 4, 109 4, 733 4, 876 4, 877 6, 137 4, 223	91 151 101 104 89 102 140 102 109 92	93 106 102 100 91 105 109 109 137 94	625 213 305 349 679 221 168 167 32 570
2478 2479	Washakie	9 10	16 13	19 17	$\frac{25}{21}$	33 26	9.70 7. 3 8	$6.08 \\ 4.44$	1, 259 1, 456	4,320 4,245	84 98	96 95	4 68 541
2480 2481 2482	Colorado: SMSA's: Colorado Springs. Denver-Boulder. Pueblo.	115 1, 107 119	316 2, 267 215	496 3, 216 278	804 4, 746 354	1, 110 6, 797 486	11. 35 12. 72 11. 14	10, 85 8, 60 6, 60	1, 491 1, 796 1, 319	4, 228 5, 150 4, 031	100 120 88	94 115 90	565 113 760
2483 2484 2485 2486 2487 2488 2489 2490 2491 2492	Non-SMSA Counties: Alamosa Archuleta Baca Bent Chaffee Cheyenne Clear Creek Conejos Costilla Corvila Crowley	12 2 15 10 8 6 3 6 2 5	14 4 14 11 14 6 5 8 6 5	21 6 17 14 21 6 9 12 5 7	25 8 15 16 28 7 16 12 3 8	$ \begin{array}{r} 36 \\ 6 \\ 19 \\ 23 \\ 40 \\ 9 \\ 30 \\ 21 \\ 5 \\ 11 \end{array} $	$\begin{array}{c} 12.92\\-9.14\\8.20\\12.86\\12.62\\8.74\\23.31\\20.51\\18.56\\11.20\end{array}$	$\begin{array}{c} 5.12\\ 5.12\\ 1.08\\ 3.86\\ 7.59\\ 1.86\\ 11.03\\ 5.86\\ 4.25\\ 3.65\\ \end{array}$	$\begin{array}{c} 1,124\\ 692\\ 1,916\\ 1,159\\ 1,125\\ 1,698\\ 1,015\\ 563\\ 374\\ 917 \end{array}$	2, 956 2, 604 3, 186 3, 484 4, 013 5, 449 2, 757 1, 534 3, 199	75 46 128 78 75 114 68 38 25 61	66 58 71 78 89 121 61 34 71	$\begin{array}{c} 2,061\\ 2,416\\ 1,790\\ 1,415\\ 1,406\\ 786\\ 76\\ 2,279\\ 2,710\\ 1,775\\ \end{array}$
2493 2494 2495 2496 2497 2498 2499 2500 2501 2501 2502	Custer	2 15 3 7 6 16 15 5 7 (⁶)	$\begin{array}{c} 2\\ 21\\ 3\\ 9\\ 8\\ 31\\ 22\\ 7\\ 11\\ (^{6})\end{array}$	$\begin{array}{c} 2\\ 31\\ 4\\ 14\\ 8\\ 38\\ 32\\ 8\\ 16\\ (^{6})\end{array}$	2 38 4 21 10 56 43 11 18 (⁶)	$2 \\ 47 \\ 5 \\ 29 \\ 12 \\ 78 \\ 59 \\ 16 \\ 24 \\ (6)$	7.34 7.72 11.36 6.27 11.68 11.12 13.30 10.06	5. 33 2. 35 6. 67 3. 20 7. 47 6. 42 5. 43 5. 76	$\begin{array}{c} 1,248\\ 846\\ 1,581\\ 1,664\\ 1,280\\ 897\\ 1,281\\ 1,321\\ 1,297\\ 928\\ \end{array}$	$\begin{array}{c} 1, 923\\ 2, 967\\ 3, 124\\ 3, 475\\ 2, 715\\ 3, 346\\ 3, 677\\ 2, 703\\ 2, 925\\ 1, 147\\ \end{array}$	84 57 106 111 86 60 86 88 88 87 62	43 66 70 77 60 74 82 60 65 26	2, 690 2, 046 1, 877 1, 432 2, 326 1, 590 1, 193 2, 332 2, 104 2, 721
2503 2504 2505 2506 2507 2508 2509 2510 2511 2512	Huerfano Jackson Kitowa Kit Carson Lake La Plata Larimer Las Animas Lincoln Logan	8 3 5 13 11 16 48 25 9 23	9 4 6 16 15 36 95 29 12 35	10 3 7 23 26 40 155 29 13 44	$12 \\ 2 \\ 8 \\ 29 \\ 26 \\ 47 \\ 249 \\ 32 \\ 15 \\ 64$	$17 \\ 2 \\ 12 \\ 41 \\ 31 \\ 63 \\ 366 \\ 42 \\ 20 \\ 83 \\ 83 \\ 36 \\ 6 \\ 42 \\ 83 \\ 83 \\ 83 \\ 83 \\ 83 \\ 83 \\ 83 \\ 8$	12. 31 $14. 47$ $12. 24$ $6. 04$ $10. 26$ $13. 70$ $9. 49$ $10. 06$ $9. 05$	$\begin{array}{r} \textbf{3. 49} \\ \textbf{-1. 83} \\ \textbf{4. 06} \\ \textbf{5. 36} \\ \textbf{4. 82} \\ \textbf{6. 43} \\ \textbf{9. 67} \\ \textbf{2. 39} \\ \textbf{3. 70} \\ \textbf{6. 01} \end{array}$	789 1, 670 1, 594 1, 481 1, 767 1, 072 1, 103 968 1, 602 1, 316	$\begin{array}{c} 2,809\\ 1,041\\ 5,565\\ 5,530\\ 3,703\\ 3,006\\ 3,536\\ 2,591\\ 4,094\\ 4,325 \end{array}$	$53 \\ 112 \\ 107 \\ 99 \\ 118 \\ 72 \\ 74 \\ 65 \\ 107 \\ 88$	63 23 124 123 82 67 79 58 91 96	$\begin{array}{c} 2,232\\ 2,722\\ 65\\ 68\\ 1,154\\ 2,000\\ 1,355\\ 2,423\\ 693\\ 461 \end{array}$
2513 2514 2515 2516 2517 2518 2519 2520 2521 2521 2522	Mesa Mineral Moftat Montrose Morgan Otero Ouray Park Phillips footnotes at end of table.	$ \begin{array}{r} 46\\1\\9\\9\\17\\21\\28\\2\\2\\6\end{array} $	$ \begin{array}{r} 100 \\ 1 \\ 19 \\ 20 \\ 28 \\ 36 \\ 39 \\ 4 \\ 3 \\ 9 \\ 9 \end{array} $	$ \begin{array}{r} 118 \\ 2 \\ 22 \\ 27 \\ 35 \\ 44 \\ 50 \\ 5 \\ 4 \\ 11 \\ 1 \end{array} $	$156 \\ 2 \\ 26 \\ 31 \\ 46 \\ 65 \\ 64 \\ 5 \\ 5 \\ 16 \\ 16 \\ 156 \\ 16 \\ 100 \\ $	$213 \\ 3 \\ 35 \\ 43 \\ 60 \\ 85 \\ 82 \\ 9 \\ 7 \\ 22$	$\begin{array}{c} 10.\ 94\\ 14.\ 47\\ 10.\ 42\\ 9.\ 26\\ 9.\ 35\\ 8.\ 61\\ 21.\ 64\\ 11.\ 87\\ 11.\ 20\\ \end{array}$	$\begin{array}{c} 7.\ 22\\ 5.\ 12\\ 6.\ 37\\ 7.\ 37\\ 5.\ 90\\ 6.\ 56\\ 5.\ 01\\ 7.\ 08\\ 5.\ 86\\ 6.\ 08\\ \end{array}$	1, 171 1, 496 1, 517 951 1, 136 1, 140 1, 126 913 952 1, 303	3, 777 3, 189 5, 491 3, 055 3, 288 3, 953 3, 487 5, 881 2, 442 5, 448	$78\\100\\102\\64\\76\\76\\75\\61\\64\\87$	84 71 122 68 73 88 78 131 54 121	$1,062 \\ 1,787 \\ 70 \\ 1,950 \\ 1,663 \\ 863 \\ 1,411 \\ 40 \\ 2,531 \\ 77$

Total personal income by place of residence Per capita income by place of residence Rank Millions of dollars Average annual rates of growth Percent of the national average Dollars in United Line Area title States 1950 1959 1965 1969 1972 1969-72 1950-72 1950 1972 1950 1972 1972 **Rocky Mountain Region-Continued** cky Mountain Region—Continued Colorado: Non-SMSA Counties—Continued Pitkin. Prowers. Rio Blanco. Rio Grande. Routt. Saguache. San Juan. San Juan. San Miguel. Sedgwick. Summit. 2523 2524 2525 2526 2527 2528 2529 9.04 11.57 8.97 14.47 $\begin{array}{c} \textbf{13.89} \\ \textbf{4.75} \\ \textbf{6.08} \\ \textbf{4.77} \\ \textbf{5.46} \\ \textbf{4.44} \\ \textbf{5.12} \\ \textbf{3.93} \\ \textbf{5.12} \\ \textbf{12.75} \end{array}$ 1.161 106 82 102 83 83 71 85 82 116 79 $\begin{array}{c} 206\\ 1,188\\ 311\\ 1,138\\ 1,146\\ 1,799\\ 1,038\\ 1,191\\ 106\\ 1,359 \end{array}$ 8 22 10 15 10 5 1 3 10 3 $\begin{array}{r} 15 \\ 28 \\ 13 \\ 25 \\ 13 \\ 9 \\ 1 \\ 4 \\ 12 \\ 4 \end{array}$ 35 50 22 39 29 13 7 18 14 4,768 3,680 4,562 3,715 3,709 3,180 3,796 3,679 5,201 3,532 78 79 84 71 54 51 77 81 78 18 6 14 9 5 1 3 6 1 1, 184 1, 260 1, 062 1, 043 761 1, 143 1, 211 1, 172 21.93 29.40 29.40 14.47 11.87 8.74 40.95 2530 2531 2532 Washington..... 10 89 12 $17 \\ 273 \\ 28$ 28 392 38 114 91 99 119 711 373 2533 15 122 15 $\substack{15\\182\\21}$ 18. 10 12. 82 10. 72 4.79 6.97 5.38 5, 104 4, 074 4, 464 93 88 74 1.389 2534 2535 Weld_____ Yuma_____ 1, 313 1, 112 Utah: SMSA's: Provo-(2536 2537 318 2, 267 426 3, 032 10. 24 10. 18 $1,025 \\ 1,528$ 2, 849 4, 07**3** 69 102 2, 181 714 85 168 226 63 91 7.60 7.46 623 1, 190 1, 700 Non-SMSA Counties: 3, 506 3, 649 3, 155 3, 141 2, 964 3, 052 3, 751 2, 986 2, 754 2538 2539 2540 2541 2542 2543 2544 2545 2546 2546 2547 1,206 1,049 885 977 1,552 810 912 **3.** 9**3** 7. 68 7. 22 $\begin{array}{r} 10 \\ 67 \\ 73 \\ 37 \\ 29 \\ 9 \\ 5 \\ 16 \\ 25 \\ \end{array}$ $10 \\ 80 \\ 100 \\ 41 \\ 2 \\ 14 \\ 10$ $\begin{array}{r} 14 \\ 107 \\ 139 \\ 55 \\ 2 \\ 27 \\ 19 \\ 9 \\ 23 \\ 44 \\ \end{array}$ 11.87 81 70 59 65 104 61 61 83 71 78 81 70 66 68 84 66 83 73 $\begin{array}{c} 1,388\\ 1,233\\ 1,832\\ 1,853\\ 2,050\\ 1,952\\ 1,091\\ 2,024\\ 1,096\\ 1,670\\ \end{array}$ 6 21 30 25 1 7 6 7 39 51 39 2 9 8 4 12 20 10, 18 7.22 3.65 3.20 6.33 5.38 3.75 11.74 6.97 10.29 24.4723.868.744.7711.204 2 10 7 20 32 **918** 1,238 1,054 3, 746 3, 280 2, 263 2, 213 2, 228 744 2, 203 1, 901 2, 659 1 780 2548 2549 2550 2551 Juab..... $\begin{array}{c} 7 \\ 2 \\ 11 \end{array}$ 2.85 6.50 3.20 6.80 5.12 2,778 2,822 2,812 10 $\begin{array}{r} 13 \\ 8 \\ 22 \\ 17 \\ 3 \\ 5 \\ 23 \\ 37 \\ 34 \\ 24 \\ \end{array}$ 5.73 16.96 6 4 11 5 2 3 16 15 14 8 $\begin{array}{r} 11 \\ 5 \\ 17 \\ 13 \\ 5 \\ 16 \\ 27 \\ 25 \\ 16 \\ 16 \\ \end{array}$ 1, 116 62 63 90 63 69 46 71 69 88 75 69 74 93 48 95 74 60 66 79 Juab. Kane. Millard. Morgan. Piute. Rich... San Juan. Sanpete. Sevier. Summit. 1, 110 1, 023 1, 110 1, 393 711 1, 414 1, 103 4 14 10 2 4 13 20 18 13 8.97 9.35 2, 812 4, 050 2, 833 3, 102 2, 081 3, 197 3, 101 3, 961 4 2 6 13 12 2552 2552 2553 2554 2555 2556 2556 2557 4. 25 6. 30 4. 87 4. 85 5. 12 12.86 11.07 898 991 1, 176 1,780 1,902 850 10.79 14.47 8 2558 2559 2560 2561 2, 991 3, 194 2, 642 2, 256 2, 023 1, 782 2, **383** 2, 610 Uintah_____ 6.85 5.12 7.71 3.20 $^{975}_{1,\ 233}_{\begin{array}{c}834\\677\end{array}}$ 10 17 $\begin{array}{c} 22 \\ 12 \\ 20 \\ 2 \end{array}$ 43 21 41 4 14.03 67 71 59 50 29 15 28 3 65 83 56 45 Wasatch..... Washington..... Wayne.... 9 14 2 11.87 13.56 10.06 782 Far West Region: Washington: ' SMSA's: Richland-Kennewick Seattle-Everett. Spokane Tacoma Yakima 2562 256**3** 2564 133 1, 570 351 466 176 192 2, 983 588 691 263 261 3, 907 708 929 334 330 6, 212 1, 005 1, 553 458 418 6, 790 1, 276 1, 697 570 8, 20 3, 01 8, 28 3, 00 7, 56 5.346.88 6.04 6.05 5.49 2, 045 1, 853 1, 579 1, 684 1, 289 441 178 569 606 1,005 97 108 94 93 85 4,355 4,851 137 137 124 106 113 86 4, 851 4, 227 4, 187 3, 832 $2565 \\ 2566$ Non-SMSA Counties: $2567 \\ 2568 \\ 2569 \\ 2569 \\ 369 \\$ 203 113 76 108 92 117 95 83 52 140 96 24 24 91 62 12 108 27 6 7 95 36 29 124 75 14 169 34 47 38 164 118 19 237 48 66 50 194 153 23 295 66 10 19 193 11.98 $\begin{array}{c} 5.58\\ 6.31\\ 5.32\\ 5.83\\ 4.36\\ 5.71\\ 4.91\\ 3.20\\ 4.64\\ 7.29 \end{array}$ 3,032 1,189 1,569 1,655 1,884 1,631 2,095 1,191 2,295 1,675 5,091 121 1,537 20 13 62 44 9 87 23 $\begin{array}{c} 11.98\\ 9.58\\ 5.76\\ 9.04\\ 6.58\\ 7.57\\ 11.20\\ 12.62 \end{array}$ 3, 031 3, 396 4, 831 4, 152 5, 249 4, 277 3, 731 2, 333 80 105 111 126 109 140 80 154 112 1, 537 183 637 100 506 1, 114 2, 581 2570 2571 2572 2573 2574 6 8 123 5 7 41 11 148 19.98 9.25 6, 278 4, **33**4 2575 2576 24 455 Grays Harbor... Island... Jefferson... Kitsap... Kitstas... Klickitat... Lewis... Lincoln... Mason... Okanogan... 6.75 6.92 7.**3**0 4, 257 3, 479 2577115 33 17 182 43 25 79 22 35 43 154 44 23 251 49 31 100 29 43 55 253 99 42 449 84 52 197 59 84 112 113 76 103 99 104 106 93 162 105 95 77 89 99 70 88 93 131 88 92 $533 \\ 1,427 \\ 816 \\ 399 \\ 1,827 \\ 892 \\ 615 \\ 42 \\ 895 \\ 665 \\ \end{cases}$ 91 13 208 81 34 389 66 35 148 43 68 84 $\begin{array}{r} \textbf{4.76}\\ \textbf{9.67}\\ \textbf{3.93}\\ \textbf{6.47}\\ \textbf{4.06}\\ \textbf{4.68}\\ \textbf{5.47}\\ \textbf{3.62}\\ \textbf{5.86}\\ \textbf{4.56} \end{array}$ 1,691 1,139 1,545 1,484 1,560 1,589 1,390 2,424 1,564 2577 2578 2579 2580 2581 2582 3, 988 4, 425 18 113 35 19 61 27 24 42 4.90 8.37 14.11 10.00 4,425 3,157 3,936 4,175 5,869 3,931 4,122 2582 2583 2584 2585 2586 11.12 7.**3**0 10.06 1,430 96 Pacific. Pend Oreille. San Juan. Skagit. Skamania. Stevens. Thurston. Wahkiakum. Wahkiakum. Wahkiakum. 2587 2**3** 12 26 11 7 101 10 30 123 37 18 9 134 13 32 175 92 107 83 87 92 81 117 474 1,659 392 374 928 1,665 415 522 379 672 $53 \\ 16 \\ 14 \\ 193 \\ 17 \\ 49 \\ 283 \\ 13 \\ 145 \\ 270$ 66 22 19 238 23 60 361 16 186 366 7.59 4.91 1,371 4,316 96 73 99 99 87 73 98 95 95 99 92 2587 2588 2589 2590 2591 1. 51 2. 79 7. 34 6. 71 5. 56 4. 45 7. 15 6. 50 3,289 4,434 4,463 3,899 3,285 4,399 4,265 $\begin{array}{c} 11, 20\\ 10, 72\\ 7, 24\\ 10, 60\\ 6, 98\\ 8, 45\\ 7, 17\\ 8, 65\\ 10, 67\\ \end{array}$ 1,5981,2424 57 7 23 79 4 64 88 1,242 1,301 1,375 1,210 2592 2592 2593 2594 2595 2596 1,748 1,113 5 87 143 75 107 88 7 111 4.97 6.69 4,456 4,114 1, 597 176 1, 311 Whitman.... 259767 127 84 1,044 5286 1526.17 5.00 1,601 3,792 107

Table 1.—Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950–72 '--Con.

Table 1,-Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-721-Con.

<u> </u>			Total j	personal ir	come by	place of re	sidence		Per c	apita inco	ome by pla	ace of resi	dence
Line	Area title		Mil	lions of do	llars		Average rates of	annual growth	Dol	lars	Percen national	t of the average	Rank in United States
		1950	1959	1965	1969	1972	1969-72	1950–72	1950	1972	1950	1972	1972
<u> </u>	Far West Region—Continued Oregon:												
2598 2599 2600	SMSA's: Eugene-Springfield Portland, OregWash. ⁵ Salem	204 1,217 177	350 1, 921 264	490 2, 774 413	644 3, 948 593	868 5, 029 785	10. 46 8. 40 9. 80	6. 80 6. 66 7. 01	1,609 1,716 1,373	3, 864 4. 853 4, 010	108 115 92	86 108 89	967 176 789
2601 2602 2603 2604 2605 2606 2607 2608 2609 2610	Non-SMSA Counties: Baker Benton Clatsop Columbia Coos Crook. Curry. Deschutes Douglas Gilliam.	24 35 50 31 76 19 9 36 89 7	32 70 60 41 103 23 28 53 126 8	37 106 75 56 139 23 35 68 172 9	48 152 98 79 179 30 41 97 215 8	64 194 122 110 227 42 54 141 295 9	$\begin{array}{c} 10,06\\ 8,47\\ 7,58\\ 11,67\\ 8,24\\ 11,87\\ 9,61\\ 13,28\\ 11,12\\ 4,00\\ \end{array}$	4.56 8.09 4.14 5.93 5.10 3.67 8.48 6.40 5.60 1.15	$\begin{matrix} 1,487\\ 1,113\\ 1,625\\ 1,359\\ 1,775\\ 2,147\\ 1,425\\ 1,627\\ 1,612\\ 2,389 \end{matrix}$	3, 897 3, 390 4, 234 3, 678 3, 869 3, 721 3, 951 3, 950 3, 838 4, 584	100 75 109 91 119 144 95 109 108 160	87 75 94 86 83 88 88 88 88 85 102	930 1,541 558 1,192 961 1,129 868 870 997 297
2611 2612 2613 2614 2615 2616 2617 2618 2619 2620	Grant Harney. Hood River. Jackson Josephine. Klamath Lake Lincoln. Linn	17 13 20 93 8 35 72 14 29 78	$17 \\ 14 \\ 28 \\ 150 \\ 15 \\ 56 \\ 104 \\ 17 \\ 45 \\ 111$	17 17 36 210 26 79 125 17 60 159	23 20 50 275 25 102 161 18 77 218	29 26 59 380 35 144 208 23 98 282	8.03 9.14 5.67 11.38 11.87 12.18 8.91 8.51 8.37 8.96	$\begin{array}{c} 2.\ 46\\ 3.\ 20\\ 5.\ 04\\ 6.\ 61\\ 6.\ 94\\ 6.\ 64\\ 4.\ 94\\ 2.\ 28\\ 5.\ 69\\ 6.\ 02\\ \end{array}$	2,051 2,066 1,524 1,576 1,460 1,298 1,707 2,028 1,351 1,422	3, 649 3, 829 4, 277 3, 682 3, 748 3, 433 4, 122 3, 596 3, 579 3, 656	$137 \\ 138 \\ 102 \\ 106 \\ 98 \\ 87 \\ 114 \\ 136 \\ 90 \\ 95$	81 85 95 82 83 76 92 80 80 81	$1,234 \\1,006 \\507 \\1,181 \\1,094 \\1,496 \\664 \\1,284 \\1,300 \\1,223$
2621 2622 2623 2624 2625 2626 2627 2628 2629 2630	Malheur Morrow Sherman Tillamook Umatilla Union Wallowa Wasco Wheeler Yamhill	$\begin{array}{c} 36 \\ 11 \\ 6 \\ 28 \\ 60 \\ 24 \\ 10 \\ 24 \\ 5 \\ 45 \end{array}$	49 12 6 36 90 32 13 43 6 61	$ \begin{array}{r} 61\\ 13\\ 4\\ 40\\ 114\\ 41\\ 14\\ 52\\ 5\\ 80\\ \end{array} $	$72 \\ 13 \\ 9 \\ 55 \\ 149 \\ 57 \\ 18 \\ 64 \\ 4 \\ 119 \\ 13$	95 16 12 71 190 80 23 81 6 156	$\begin{array}{r} 9.\ 68\\ 7.\ 17\\ 10.\ 06\\ 8.\ 88\\ 8.\ 44\\ 11.\ 96\\ 8.\ 51\\ 8.\ 51\\ 8.\ 17\\ 14.\ 47\\ 9.\ 44 \end{array}$	4.51 1.72 3.20 4.32 5.38 5.63 3.86 5.68 .83 5.81	$\begin{array}{c} \textbf{1,544}\\ \textbf{2,303}\\ \textbf{2,675}\\ \textbf{1,472}\\ \textbf{1,440}\\ \textbf{1,304}\\ \textbf{1,408}\\ \textbf{1,541}\\ \textbf{1,623}\\ \textbf{1,342} \end{array}$	3, 922 3, 555 5, 410 3, 827 4, 087 3, 810 3, 527 3, 945 3, 155 3, 590	$103 \\ 154 \\ 179 \\ 99 \\ 96 \\ 87 \\ 94 \\ 103 \\ 109 \\ 90$	87 79 120 85 91 85 79 88 70 80	$902 \\ 1, 332 \\ 80 \\ 1, 007 \\ 700 \\ 1, 032 \\ 1, 032 \\ 1, 364 \\ 881 \\ 1, 833 \\ 1, 289 \\ 1, 289 \\ 1, 332 \\ 1, 289 \\ 1, 332 \\ 1, 289 \\ 1, 332 \\ 1, 289 \\ 1, 332 \\ 1, 333 \\ 1, 332 \\ 1, 33$
2631 2632	Nevada: SMSA's: Las Vegas Reno	98 115	33 2 262	726 42 3	1, 122 537	1, 476 744	9.57 11.48	13. 12 8. 86	2, 002 2, 266	4, 991 5, 703	134 152	111 127	146 52
2633 2634 2635 2636 2637 2638 2639 2640 2641 2642	Non-SMSA Counties: Churchill. Douglas Eliko. Esmeralda. Eureka. Humboldt. Lander. Lincoln. Lyon. Mineral.	10 4 26 1 2 10 4 9 7 9	18 15 33 (⁶) 2 13 3 9 8 11	$23 \\ 31 \\ 40 \\ (^{()}) \\ 5 \\ 19 \\ 5 \\ 5 \\ 18 \\ 16 \\ 16 \\ 16 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10$	$ \begin{array}{r} 31 \\ 38 \\ 60 \\ 1 \\ 6 \\ 24 \\ 10 \\ 7 \\ 27 \\ 26 \\ \end{array} $	43 53 82 (*) 7 30 13 9 35 31	11. 52 11. 73 10. 97 5. 27 7. 72 9. 14 8. 74 9. 04 6. 04	6. 85 12. 46 5. 36 5. 86 5. 12 5. 50 7. 59 5. 78	$\begin{array}{c} 1,603\\ 1,906\\ 2,196\\ 994\\ 2,308\\ 2,103\\ 2,015\\ 2,389\\ 1,762\\ 1,542 \end{array}$	3, 710 6, 246 5, 616 799 8, 696 4, 718 5, 630 4, 074 3, 694 4, 650	107 128 147 67 155 141 135 160 118 103	83 139 125 18 194 105 125 91 82 104	1, 145 27 60 2, 724 5 225 57 712 1, 168 254 254
2643 2644 2645 2646 2647	Nye Carson City (Ormsby) Pershing Storey White Pine	4 7 5 1 15	8 21 8 1 17	$ \begin{array}{r} 16 \\ 40 \\ 7 \\ 2 \\ 26 \end{array} $	17 60 13 3 33	15 91 17 4 44	$\begin{array}{r} -4.09 \\ 14.89 \\ 9.35 \\ 10.06 \\ 10.06 \end{array}$	6. 19 12. 37 5. 72 6. 50 5. 01	$1, 193 \\ 1, 694 \\ 1, 605 \\ 1, 077 \\ 1, 580$	3, 208 4, 564 6, 616 6, 032 4, 246	80 113 108 72 106	71 102 147 134 95	$ \begin{array}{r} 1,763 \\ 309 \\ 19 \\ 35 \\ 539 \end{array} $
2648 2649 2650 2651 2652 2653 2654 2655 2656 2656 2657	California: SMSA's: Anaheim-Santa Ana-Garden Grove Bakersfield Fresno Los Angeles-Long Beach Modesto Oxnard-Simi Valley-Ventura Riverside-San Bernardino-Ontario Sacramento Salinas-Seaside-Monterey San Diego	$\begin{array}{r} 409\\ 359\\ 428\\ 8,114\\ 186\\ 186\\ 656\\ 623\\ 243\\ 947\end{array}$	1, 712 659 800 16, 928 341 497 1, 704 1, 704 1, 441 507 2, 402	3, 423 945 1, 078 23, 781 481 820 2, 621 2, 272 712 3, 355	5, 483 1, 103 1, 396 32, 097 699 1, 227 3, 757 2, 904 1, 073 5, 420	7,062 1,368 1,815 38,045 871 1,546 4,799 3,758 1,339 6,822	8.80 7.44 9.14 5.83 7.61 8.01 8.50 8.97 7.66 7.97	13. 82 6. 27 6. 79 7. 28 7. 27 10. 10 9. 47 8. 51 8. 07 9. 39	1, 876 1, 558 1, 534 1, 938 1, 448 1, 606 1, 441 1, 719 1, 844 1, 686	4, 624 4, 071 4, 215 5, 435 4, 326 3, 820 4, 072 4, 414 5, 264 4, 727	126 104 103 130 97 108 97 115 124 113	103 91 94 121 96 85 91 98 117 105	273 718 585 79 459 1,015 717 408 97 222
2658 2659 2660 2661 2662 2663 2663 2664	San Francisco-Oakland San Jose Santa Barbara-Santa Maria-Lompoc Santa Cruz Santa Rosa Stockton Vallejo-Fairfield-Napa	4, 509 480 198 102 157 339 270	7, 740 1, 576 513 205 354 554 463	11, 283 2, 761 756 329 502 788 657	$15,254 \\ 4,311 \\ 1,046 \\ 444 \\ 697 \\ 1,068 \\ 942$	$18, 411 \\5, 434 \\1, 247 \\566 \\908 \\1, 314 \\1, 148$	6. 47 8. 02 6. 03 8. 43 9. 22 7. 15 6. 81	6. 60 11. 66 8. 72 8. 10 8. 30 6. 35 6. 80	2,093 1,638 1,998 1,526 1,501 1,672 1,766	5, 879 4, 823 4, 587 4, 167 4, 142 4, 422 4, 342	140 110 134 102 101 112 118	131 107 102 93 92 98 97	41 186 296 622 647 401 448
2665 2666 2667 2668 2669 2670 2671 2672 2673 2673 2674	Non-SMSA Counties: Alpine. Amador Butte. Calaveras. Colusa. Del Norte. El Dorado. Glenn. Humboldt. Imperial.	$ \begin{array}{r} 1 \\ 12 \\ 101 \\ 15 \\ 28 \\ 16 \\ 25 \\ 30 \\ 136 \\ 126 \\ \end{array} $	$ \begin{array}{c} 1\\ 19\\ 192\\ 25\\ 41\\ 38\\ 66\\ 47\\ 231\\ 180\\ \end{array} $	$ \begin{array}{r} 1 \\ 29 \\ 261 \\ 29 \\ 46 \\ 46 \\ 113 \\ 59 \\ 285 \\ 243 \end{array} $	2 41 328 41 76 48 146 72 341 346	$2 \\ 52 \\ 417 \\ 52 \\ 85 \\ 62 \\ 198 \\ 84 \\ 417 \\ 476 \\ 100 \\$	8. 24 8. 33 8. 24 3. 80 8. 91 10, 69 5. 27 6. 94 11. 22	3. 20 6. 89 6. 66 5. 81 5. 18 6. 35 9. 86 4. 79 5. 22 6. 23	3, 424 1, 337 1, 549 1, 527 2, 397 1, 999 1, 535 1, 903 1, 945 1, 987	3, 658 4, 046 3, 835 3, 516 6, 934 4, 094 4, 084 4, 767 4, 140 6, 211	229 90 104 102 161 134 103 127 130 133	81 90 85 78 154 91 91 106 92 138	1, 217 747 1, 000 1, 373 14 694 703 207 650 28

Table 1.-Total Personal Income and Per Capita Personal Income by SMSA's and Non-SMSA Counties for Selected Years 1950-72'-Con.

			Total p	ersonal in	come by p	lace of re	sidence		Per ca	apita inco	me by pla	ce of resid	lence
Line	Area title		Mill	ions of dol	lars		Average rates of	annual growth	Doll	ars	Percent national		Rank in United States
		1950	1959	1965	1969	1972	1969-72	1950-72	1950	1972	1950	1972	1972
2675 2676 2677 2678 2680 2680 2681 2682 2683 2683	Far West Region—Continued California: Non-SMSA Counties—Continued Inyo Kings. Lake Lasen. Madera. Mariposa. Mendocino. Merced. Modoc. Mono.	20 99 16 33 50 9 63 115 23 3	$27 \\ 114 \\ 366 \\ 311 \\ 84 \\ 111 \\ 112 \\ 188 \\ 21 \\ 6$	39 145 44 39 105 15 131 262 21 10	51 163 65 50 134 21 168 297 21 11	72 203 84 66 175 28 212 407 25 20	$12.18 \\ 7.59 \\ 8.92 \\ 9.70 \\ 9.31 \\ 10.06 \\ 8.06 \\ 8.06 \\ 11.07 \\ 5.98 \\ 22.05 $	5. 99 3. 32 7. 83 3. 20 5. 86 5. 29 5. 67 5. 91 . 38 9. 01	1, 690 2, 095 1, 366 1, 774 1, 345 1, 709 1, 520 1, 636 2, 352 1, 498	4, 553 2, 978 3, 819 3, 701 4, 016 4, 000 3, 945 3, 709 3, 117 3, 946	113 140 91 119 90 114 102 110 158 100	101 66 85 82 89 89 88 83 69 88	318 2, 034 1, 017 1, 188 782 800 880 1, 147 1, 883 878
2685 2686 2687 2688 2699 2690 2691 2692 2693 2694	Nevada	29 24 21 77 61 4 62 54 36 6	$54 \\ 28 \\ 41 \\ 183 \\ 128 \\ 6 \\ 79 \\ 92 \\ 57 \\ 17$	63 36 46 228 193 8 90 118 73 18	87436130324391091529222	$114 \\ 49 \\ 70 \\ 410 \\ 312 \\ 12 \\ 135 \\ 186 \\ 111 \\ 28$	$\begin{array}{r} 9.43\\ 4.45\\ 4.69\\ 10.61\\ 8.69\\ 10.06\\ 7.39\\ 6.96\\ 6.46\\ 8.37\end{array}$	$\begin{array}{c} 6.\ 42\\ 3.\ 30\\ 5.\ 63\\ 7.\ 90\\ 7.\ 70\\ 5.\ 12\\ 3.\ 60\\ 5.\ 78\\ 5.\ 25\\ 7.\ 25\\ \end{array}$	$1, 443 \\1, 775 \\1, 446 \\1, 653 \\1, 614 \\1, 998 \\2, 030 \\1, 828 \\1, 263$	3, 985 3, 885 3, 774 3, 641 3, 872 4, 798 3, 952 4, 337 3, 656 3, 167	$97 \\ 119 \\ 97 \\ 100 \\ 111 \\ 108 \\ 134 \\ 136 \\ 122 \\ 85$	89 86 84 81 86 107 88 97 81 71	$\begin{array}{r} 820\\ 942\\ 1,067\\ 1,240\\ 959\\ 196\\ 867\\ 453\\ 1,222\\ 1,815\end{array}$
2695 2696 2697	Tulare Tuolumne Yuba	210 19 3 8	33 7 29 65	441 48 96	560 74 145	7 36 80 179	9.54 2.63 7.27	5.87 6.75 7.30	1, 393 1, 486 1, 523	3, 758 3, 352 3, 992	93 100 102	84 75 89	$^{1,083}_{1,583}_{808}$
2698	Alaska and Hawaii Region: Alaska: ⁹ SMSA's: Anchorage		200	385	584	795	10.83			5, 582		124	63
2699 2700 2701 2702 2703 2704 2705 2706 2707 2708	Non-SMSA census divisions: Sum of non-SMSA census divisions (1950-65) Aleutian Islands. Barrow. Bethel. Bristol Bay Borough and Bristol Bay. Cordova-McCarthy. Fairbanks. Haines. Juneau and Angoon. Kenal-Cook Inlet.				51 37 13 13 11 197 5 80 51	64 29 19 18 14 248 7 122 60	7.86 -7.80 13.48 11.46 8.37 7.98 11.87 15.10 5.57			8,354 10,831 2,456 12,174 7,189 5,274 3,906 19,186 4,197		186 241 55 271 160 117 87 427 93	$7 \\ 1 \\ 2,524 \\ 1,088 \\ 12 \\ 95 \\ 915 \\ 9 \\ 597$
2709 2710 2711 2712 2713 2714 2715 2716 2716 2717 2718	Ketchikan Kobuk Kodiak Muskokwim Matanuska-Susitna Nome Outer Ketchikan Prince of Wales Seward Sitka				42 8 41 6 22 13 4 10 7 25	60 11 46 8 32 19 6 14 14 10 35	12.62 11.20 3.91 10.06 13.30 13.48 14.47 11.87 12.62 11.87			5,606 2,658 5,245 3,578 4,051 3,300 3,691 7,470 4,062 5,673		125 59 117 80 90 73 82 166 90 126	$\begin{array}{c} 62\\ 2,369\\ 101\\ 1,302\\ 740\\ 1,641\\ 1,170\\ 11\\ 727\\ 54\end{array}$
2719 2720 2721 2722 2723 2723 2724 2725	Skagway-Yakutat Southeast Fairbanks Upper Yukon Valdez-Chitina-Whittier Wade Hampton Wrangell-Petersburg Yukon-Koyukuk				7 13 6 11 5 18 12	$ \begin{array}{c} 11 \\ 17 \\ $	16.26 9.35 10.06 13.30 16.96 14.47			4, 641 3, 913 4, 648 4, 279 1, 877 4, 951		$103 \\ 87 \\ 103 \\ 95 \\ 42 \\ 110 \\ 72$	266 907 257 502 2, 696 149 1, 750
2726	Hawaii: SMSA's: Honolulu	(6)	1,080	1, 699	2, 621	3 , 449	9. 58			5 , 3 59		119	86
2727 2728 2729	Non-SMSA Counties: Hawaii Kauai. Maui and Kalawao	(6) (6) (6)	102 49 83	164 68 106	190 98 149	265 124 199	11, 7 3 8, 16 10, 1 3			3, 685 3, 834 3, 839		82 85 85	1,176 1,003 995

Detail may not add to higher level totals because of rounding.
 U.S. totals for 1965 differ from those in the State personal income series (August 1973 SURVEY) because revisions in the latter series for that year have not been carried to the county series.
 See SMSA classification in text on page 5.
 Excludes counties included in SMSA's of contiguous States.
 Contains counties in more than 1 State.

6. Less than \$500,000.
7. Data not shown to avoid disclosure.
8. Less than \$50,000.
9. Census Division detail not available prior to 1969. Estimates were not made for Alaska prior to 1959.

Source: U.S. Department of Commerce, Bureau of Economic Analysis.

Table 2.—Personal Income by Major Source for SMSA's and Non-SMSA Counties, 1972¹

	····-							M1	lions of de	mars		r			·		· · · · · · ·		
		earnings			Pri	vate nonfi	arm labor a	nd propri		ings		Total	Less	Plus	Net		Plus	Total personal	Line
Farm arnings	Federal civilian		State and local	Manu- facturing	Mining	Contract construc- tion	Transpor- tation, communi- cations, and public utilities	retail	Finance, insur- ance, and real estate	Services	Other	earnings by place of work	personal contri- butions	residence adjust- ment	earnings by place of resi- dence	Plus property income	transfer pay- ments	income by place of residence	
6, 246. 8	27, 786, 7	13, 990, 0	62,668.0	198, 934, 0 160, 496, 4 38, 437, 6	7, 232, 0 3, 347, 9 3, 884, 1	38,097.6	45,711.8	121, 168. 0 100, 377. 4 20, 790. 6	35, 658, 6	111, 820, 0 95, 202, 5 16, 617, 5	1,396.0	738, 918, 4 590, 978, 6 147, 939, 8	34, 669. 0 28, 314. 9 6, 354. 1	(⁸) -5, 899. 2 5, 989. 2	556,764.5	101.424.5	76,675,6	935, 350, 0 734, 865, 0 200, 485, 1	
10. 2 6. 8	2, 9 22, 3	3.5 26.9	18.5 68.3	83. 4 183. 9	.1 .1	17. 7 56. 0	9. 0 70. 3	46 . 9 15 3 . 8	8.8 57.1	40. 1 123. 5	1. 2 2. 5	2 4 2. 4 771. 5	11. 2 36. 1	15.8 46.2	247. 0 689. 2	42. 8 142. 6	49.7 116.4	33 9. 5 948. 2	
19.9 1.8 1.4 8.3 3.1 2.3 4.0 6.7 1.7 7.0	14. 2 .9 3. 2 21. 3 1. 4 1. 7 1. 7 12. 6 .8 1. 6	38.6 4.8 2.2 1.7 .5 2.8 .6 .9	$\begin{array}{c} 25.3\\ 6.2\\ 9.5\\ 52.2\\ 6.8\\ 4.9\\ 11.4\\ 48.3\\ 5.1\\ 15.2 \end{array}$	54. 9 37. 1 18. 5 74. 9 18. 5 6. 9 51. 1 100. 1 13. 1 35. 7	(7) (8) (7) (8) (8) (8) (7) (8) (7)	9.4 2.9 9.1 23.1 5.2 8.5 3.2 28.9 .4 6.4	14.6 1.0 2.7 25.5 2.9 2.1 3.8 33.4 5.8 3.6	31. 8 6. 5 14. 2 47. 2 12. 4 7. 8 12. 1 64. 1 4. 2 11. 8	5.7 1.4 2.6 11.2 2.0 .9 1.9 1.9 1.9 1.7	22.6 6.3 16.9 46.8 9.6 7.0 14.6 47.4 4.0 11.3	$(^{7})$ $(^{7})$ 1.1 3.1 $.9$ $.3$ $(^{7})$ $.1$ $(^{7})$	239. 0 65. 0 86. 9 913. 9 67. 0 43. 5 105. 1 358. 7 36. 4 95. 8	8.9 3.2 3.9 14.8 3.1 2.0 5.0 17.5 1.8 4.4	$\begin{array}{r}1 \\ -4.5 \\ 1.2 \\ -13.8 \\ 1.6 \\ 5.0 \\ 5.1 \\ -4.6 \\ 1.9 \\ 10.9 \end{array}$	$\begin{array}{c} 230.\ 0\\ 57.\ 3\\ 84.\ 2\\ 285.\ 3\\ 65.\ 5\\ 46.\ 5\\ 105.\ 2\\ 336.\ 6\\ 36.\ 5\\ 102.\ 3\end{array}$	21. 4 9. 1 25. 4 44. 1 21. 8 23. 9 17. 6 51. 5 6. 0 13. 5	39. 9 9. 9 19. 5 52. 2 17. 3 12. 4 22. 4 60. 8 9. 2 22. 3	291. 4 76. 2 129. 1 381. 7 104. 7 82. 8 145. 2 448. 8 51. 7 138. 1	
6.3 2.0 3.4	1.0 4.0 67.6	.6 2.4 18.4	5.4 7.1 2 3 .2	14. 3 19. 9 83. 9	⁽⁸⁾ (⁷).1	3.3 6.3 17.5	3.0 3.2 8.1	6.0 8.7 37.1	.7 .9 7.0	4.3 6.6 34.9	.6 1.4 (⁷)	45. 4 62. 5 302. 1	1.9 2.9 13.9	7.5 1.2 31 .2	51. 0 60. 8 319. 4	10. 3 10. 9 63. 4	11, 9 18, 5 60, 0	73. 2 90. 2 442. 9	ļ
4.7	30. 5	5.5	52. 1	321. 1	1. 2	60. 1	76.6	1 34 . 2	45. 5	107. 5	1.3	840. 2	43. 1	-11.4	785. 7	141. 2	99. 9	1,026.8	
.6 .5 1.3 1.9 2.8 2.6 1.8 1.0	2.1 1.6 2.0 1.6 6.8 8.5 3.2 1.2	1.0 .7 1.6 .7 1.4 2.8 1.9 .9	17.0 4.0 14.2 8.3 16.0 43.0 33.2 6.7	29. 8 6. 3 59. 4 40. 0 34. 2 68. 8 89. 6 32. 4	(7) (7) (7) (7) (7) (7) (7) (7)	$13.6 \\ 5.6 \\ 14.1 \\ 4.8 \\ 13.9 \\ 21.0 \\ 8.0 \\ 4.6$	6.0 2.5 4.4 9.9 9.9 5.5 2.5	17. 4 10. 6 21. 5 12. 4 23. 6 38. 7 30. 4 13. 4	$\begin{array}{c} \textbf{3.2} \\ \textbf{2.0} \\ \textbf{11.6} \\ \textbf{2.0} \\ \textbf{4.6} \\ \textbf{24.1} \\ \textbf{6.1} \\ \textbf{2.5} \end{array}$	18. 6 11. 9 20. 1 15. 7 53. 6 39. 7 24. 0 12. 2	(†) 1.3 (*) (*) (*) (*)	$110.\ 0 \\ 46.\ 5 \\ 151.\ 6 \\ 92.\ 3 \\ 168.\ 1 \\ 260.\ 4 \\ 204.\ 7 \\ 77.\ 7 \\$	5. 2 2. 2 7. 3 4. 4 7. 2 12. 1 10. 0 3. 7	$\begin{array}{r} -1.6\\ 4.8\\ 16.5\\ 1.3\\ -3.5\\ 13.7\\ 6.3\\ 16.2 \end{array}$	103. 2 49. 1 160. 8 89. 2 157. 4 262. 0 201. 0 90. 2	25. 3 21. 7 36. 3 15. 9 40. 7 57. 5 36. 0 16. 0	$18.9 \\ 11.6 \\ 23.6 \\ 17.9 \\ 28.1 \\ 40.0 \\ 32.6 \\ 14.4$	147. 3 82. 4 220. 6 123. 0 226. 2 359. 4 269. 6 120. 6	
6.2	14.2	3. 3	47.5	105.6	(7)	28.6	21.5	58.3	17.6	65. 0	(7)	368.9	19.4	-24.8	3 24. 7	46. 4	44. 3	415. 5	
$12.4 \\ 1.6 \\ 4.0 \\ 1.2 \\ 11.9 \\ 1.7 \\ 2.4 \\ 4.3 \\ 6.9 \\ 5.6 \\ 12.4 \\ 1.7 \\ 1$	1.1 1.4 1.3 .8 3.8 .4 .6 .9 2.0 3.4	.6 .6 .4 .1 2.1 .1 .3 .4 .4 1.4	6.4 4.9 6.7 1.8 6.0 .7 5.1 5.0 6.5 14.8	15. 8 30. 2 14. 0 7. 2 18. 1 (⁷) (⁷) 6. 1 11. 7 38. 0	(7) (7) (8) (8) (7) (8) (7) (7) (7) (7) (2, 1)	3. 1 6. 9 9. 0 . 2 2. 9 . 4 4. 0 4. 8 3. 3 9. 7	1.63.76.4.85.3.41.41.62.712.5	$7.8 \\ 14.1 \\ 11.3 \\ .5 \\ 11.0 \\ .7 \\ 5.2 \\ 7.1 \\ 7.2 \\ 26.0$	1.6 3.1 3.0 (⁷) 2.3 (⁷) 1.2 1.0 .9 7.0	12.322.910.2.69.6.79.17.58.228.5	(⁷) (¹) (¹) (¹) (⁷) (⁷) (⁷) (⁷) (⁷) (⁸)	$\begin{array}{c} 63.\ 0\\ 89.\ 9\\ 66.\ 3\\ 13.\ 5\\ 73.\ 5\\ 3.\ 5\\ 32.\ 8\\ 39.\ 5\\ 51.\ 8\\ 149.\ 6\end{array}$	2.4 4.6 3.4 .7 3.3 .2 1.6 1.8 2.4 7.8	$\begin{array}{c} 6.9 \\ -1.9 \\ 1.4 \\ 2.1 \\ 11.4 \\ 2.7 \\ 3.4 \\ 10.2 \\2 \\ .9 \end{array}$	$\begin{array}{c} 67.5\\ 83.4\\ 64.3\\ 14.9\\ 81.6\\ 7.8\\ 34.6\\ 47.9\\ 49.2\\ 142.7\end{array}$	12. 3 26. 6 11. 1 1. 5 11. 2 1. 5 7. 1 8. 9 8. 5 30. 2	10. 7 16. 4 12. 8 3. 3 17. 5 2. 0 6. 5 8. 9 10. 5 29. 0	90. 4 126. 5 88. 3 19. 6 110. 3 11. 3 48. 2 65. 7 68. 2 201. 8	
3.2 3.5 2.4	3 .5 1.8 7.9	1.6 .9 1.2	38.2 8.4 13.2	24.6 29.4 53.0	(7) (8) (7)	10. 1 11. 9 11. 1	7.4 12.9 11.3	24. 3 19. 2 21. 5	16. 2 4. 5 4. 8	22. 9 29. 4 22. 0	$\binom{(7)}{(7)}$. 2	155. 0 122. 1 148. 7	7.7 6.3 8.0	-7.2 -14.4 -7.0	140. 1 101. 4 133. 7	25. 1 21. 7 3 0. 8	27.4 17.8 24.3	192. 5 141. 0 188. 8	
23.5 8.3 3.7 8.6 8.0	$584.0 \\13.7 \\6.2 \\60.0 \\46.5$	195. 6 13. 6 2. 6 50. 6 65. 9	1, 548. 7 143. 9 57. 6 251. 8 216. 3	3 , 746. 1 567. 3 214. 8 609. 9 813. 5	(7) 1.1 .5 2.7 1.1	1, 076. 8 72. 1 44. 9 117. 1 126. 8	1, 065. 5 68. 2 22. 3 102. 0 132. 5	2, 754. 2 195. 9 67. 6 285. 7 299. 4	1, 115. 4 39. 3 19. 5 98. 5 94. 7	3, 332. 3 173. 1 95. 1 310. 6 313. 1	(7) 10. 9 2. 7 5. 8 6. 1	15, 497, 4 1, 307, 5 537, 4 1, 903, 4 2, 123, 9	702. 5 60. 9 24. 1 84. 9 95. 0	$ \begin{array}{r} -333.4 \\ 110.4 \\ -4.3 \\ 51.0 \\ 141.9 \end{array} $	14, 461. 5 1, 357. 0 509. 0 1, 869. 5 2, 170. 8	3 , 064. 9 226. 9 106. 9 371. 7 379. 6	2, 256. 7 269. 8 88. 6 341. 2 360. 9	1,853.6 704.6	
.9 2 5.6 (⁸)	23.8 .3 2.1 .5	20.9 .1 1.3 1.0	46. 9 2. 6 20. 3 1. 7	15.3 .5 51.7 .4	(7) (8) (7) (8)	34. 2 3. 3 11. 8 2. 3	$21.9 \\ 1.9 \\ 12.2 \\ .8$	66. 9 5. 0 23. 0 3. 2	$12.8 \\ 1.3 \\ 4.2 \\ 1.2$	70. 4 4. 1 32. 2 3. 8	(7) (7) . 3	319. 2 19. 6 166. 7 15. 3	13.9 .8 6.9 .6	-8.6 -1.4 18.7 7	296. 7 17. 4 178. 5 14. 0	144.5 9.0 36.3 6.0	91. 8 5. 1 33. 5 3. 2	533. 0 31. 4 248. 2 23. 1	
2.6	117.5	71.7	317.4	961. 7	(7)	179. 2	164. 5	495. 3	159. 6	476. 9	(7)	2, 959. 7	159. 2	79.5	2, 880. 0	527. 2	512. 7	3 , 920. 0	
2. 3	66. 7	114. 4	18.8	33. 7	(7)	14.0	7.8	23.6	4.3	35.6	(7)	323. 7	12. 3	8.2	319.6	45.9	46.8	412. 3	
4.0 31.0 7.2 8.4	43. 3 87. 3 63. 6 36. 2	13.7 19.8 12.5 100.3	263. 2 515. 6 251. 3 87. 6	1, 283. 6 1, 544. 1 987. 1 295. 2	2. 2 (⁷) 4. 5 (⁷)	203. 5 303. 7 223. 8 48. 2	146. 2 187. 0 234. 2 38. 5	495. 9 647. 5 455. 9 101. 4	(7) 534. 2 (7) 16. 4	632. 9 607. 0 522. 0 94. 8	(T) (T) (T) (T)	3 , 251, 5 4 , 494, 7 2, 892, 0 83 0, 9	159. 2 223. 5 139. 8 36. 0	-33.9 -143.1 51.6 4.7	3, 058. 4 4, 128. 1 2, 803. 8 799. 6	974. 3 820. 0 596. 4 131. 4	3 75. 9 519. 8 407. 8 107. 2	4, 408. 6 5, 468. 0 3, 808. 0 1, 038. 1	
6.5 9.0	4.6 3.5	2.7 1.8	41.6 25.4	169.6 112.6	.4	36.0 9.6	12.7 12.0	56.7 31.0	(7) 5.3	72. 4 33. 0	(7) (7)	418.0 245.7	19.6 11.7	96. 2 28. 7	494.6 262.7	132.3 40.9	72.7 41.6	699. 6 345. 1	

								Mil	lions of de	ollars									
		earnings			Pri	vate nonf	arm labor a	nd propri	etary ear	nings				D	N7 4			Total	T 4 · · · ·
Farm earnings	Federal civilian	Military	State and local	Manu- facturing	Mining	Contract construc- tion	Transpor- tation, communi- cations, and public utilities	Whole- sale and retail trade	Finance, insur- ance, and real estate	Services	Other	Total learnings by place of work	Less personal contri- butions	Plus residence adjust- ment	Net earnings by place of resi- dence	Plus property income	Plus transfer pay- ments	personal income by place of residence	
15. 7 12. 3 11. 2 3. 4 2. 3 7. 3 7. 3 1. 2 29. 5 26. 3 18. 7	$106.1 \\ 14.0 \\ 117.9 \\ 9.1 \\ 199.7 \\ 1,233.5 \\ 16.3 \\ 56.3 \\ 54.4 \\ 66.0 \\ 1000$	25. 1 3. 7 22. 8 1. 2 56. 1 163. 8 2. 9 13. 1 26. 8 51. 1	631.5 150.7 675.3 44.2 1,278.7 5,693.3 163.7 437.4 303.9 172.7	747.7 433.5 1,913.6 137.5 1,630.7 9,706.3 379.4 1,787.4 679.7 337.2	([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†])	223. 4 66. 3 270. 8 27. 6 625. 3 2, 182. 1 39. 2 222. 2 167. 2 46. 8	218.0 56.0 372.6 18.1 487.1 4,761.1 34.3 176.0 175.7 62.2	474.6 138.8 738.0 56.5 1,660.7 8,739.9 107.2 503.7 402.8 137.1	(7) 33.9 193.9 9.5 503.7 5,837.0 24.2 143.9 121.6 43.0	463. 4 115. 6 655. 1 41. 1 1, 912. 6 10, 461. 1 106. 1 508. 8 338. 6 126. 8	(⁷) (⁷) 43.4 (⁷) 2.9 (⁷) (⁷) (⁷) (⁷)	3,039.4 1,030.5 4,983.8 349.1 8,402.6 48,939.9 880.5 3,899.1 2,307.8 1,067.7	136. 4 48. 7 231. 0 16. 1 376. 7 2, 296. 1 40. 5 185. 3 105. 3 46. 7	69. 8 .4 50. 1 20. 5 2, 154. 3 2, 882. 5 38. 5 47. 3 33. 3 13. 9	2, 833, 2 982, 2 4, 702, 7 312, 5 10, 180, 2 43, 761, 3 801, 5 3, 666, 5 2, 169, 2 1, 007, 1	$514.8 \\ 157.5 \\ 823.4 \\ -39.8 \\ 2,211.9 \\ 10,151.7 \\ 139.0 \\ 663.1 \\ 349.2 \\ 182.1 \\ 182.1$	475. 1 166. 6 771. 7 65. 1 1, 306. 9 6, 760. 7 112. 5 516. 9 330. 6 211. 8	3, 823. 0 1, 306. 4 6, 297. 7 337. 9 13, 698. 9 60, 673. 7 1, 053. 1 4, 846. 5 2, 849. 0 1, 401. 0	59 60 61 62 63 64 65 66 67 68
$\begin{array}{c} 7.3\\ 12.7\\ 4.4\\ 10.5\\ 7.7\\ 7.0\\ 5.9\\ 7.0\\ 10.1\\ 1.5\\ \end{array}$	1.73.22.55.21.613.31.81.41.81.41.81.3	$\begin{array}{r} .6\\ 1.2\\ .9\\ 1.7\\ .6\\ 47.0\\ .7\\ .5\\ .5\\ .6\end{array}$	$\begin{array}{c} 25.8\\ 34.3\\ 35.1\\ 64.8\\ 24.3\\ 44.2\\ 22.8\\ 25.5\\ 28.2\\ 16.2 \end{array}$	34.1 74.3 57.1 173.4 46.5 30.7 29.0 53.3 50.0 15.9	2.0 3.8 (7) (7) (7) (7) (7) (7) (7) (7) 3. 6	7.57.97.024.6 $3.012.26.85.75.04.8$	$\begin{array}{r} \textbf{3.3}\\ \textbf{16.7}\\ \textbf{14.5}\\ \textbf{22.7}\\ \textbf{4.5}\\ \textbf{14.0}\\ \textbf{11.1}\\ \textbf{4.1}\\ \textbf{5.4}\\ \textbf{3.0} \end{array}$	$12.1 \\ 33.3 \\ 26.2 \\ 65.3 \\ 18.8 \\ 27.4 \\ 21.5 \\ 18.8 \\ 16.2 \\ 13.2 \\$	$\begin{array}{r} \textbf{3.3} \\ \textbf{5.4} \\ \textbf{5.9} \\ \textbf{14.1} \\ \textbf{4.3} \\ \textbf{4.4} \\ \textbf{2.7} \\ \textbf{3.5} \\ \textbf{3.2} \\ \textbf{1.9} \end{array}$	$\begin{array}{c} 14.7\\ 29.0\\ 28.0\\ 52.2\\ 15.6\\ 24.3\\ 18.6\\ 17.0\\ 13.5\\ 21.6\end{array}$	1.1 1.4 (⁷) (⁷)	113, 5 223, 1 183, 3 437, 0 128, 4 225, 3 122, 2 138, 0 135, 3 83, 8	$\begin{array}{r} \textbf{4.5}\\ \textbf{9.6}\\ \textbf{7.8}\\ \textbf{19.7}\\ \textbf{5.4}\\ \textbf{7.5}\\ \textbf{5.2}\\ \textbf{5.7}\\ \textbf{5.6}\\ \textbf{3.5} \end{array}$	$12.6 \\ 7.1 \\ 39.2 \\ 11.4 \\ 4.2 \\ -2.3 \\ 27.3 \\7 \\ -9.7 \\ .8$	121. 6 220. 6 214. 7 428. 7 127. 2 215. 5 144. 3 131. 6 120. 0 81. 1	.3 6.6 39.8 79.7 23.4 23.1 38.0 23.3 23.8 19.4	25. 9 48. 9 44. 1 89. 2 24. 8 40. 6 31. 4 23. 4 25. 7 24. 0	$\begin{array}{c} 147.8\\ 276.0\\ 298.5\\ 597.6\\ 175.4\\ 279.3\\ 213.7\\ 178.2\\ 169.6\\ 124.6 \end{array}$	69 70 71 72 73 74 75 76 77 78
5.3 1.4 4.8 2.2 (⁸) 13.7 9.3 7.0 9.5 14.0	2.0 1.5 6.3 1.5 .2 12.1 .8 46.4 2.0 7.5	.6 .8 .6 .4 (⁸) 3.7 .2 77.5 .6 1.6	$\begin{array}{c} 20.\ 6\\ 18.\ 6\\ 29.\ 9\\ 18.\ 0\\ 3.\ 6\\ 39.\ 9\\ 10.\ 4\\ 112.\ 8\\ 29.\ 9\\ 68.\ 6\end{array}$	7.5 46.9 74.9 17.3 .4 54.8 18.9 131.7 10.3 91.0	(8) (1) (1) (1) (1) (1) (1) (1) (1) 14.2	4.7 4.6 9.3 4.4 .8 12.0 1.4 75.4 6.0 16.1	5.4 8.9 9.5 9.0 .2 23.4 .8 56.1 10.8 13.2	16.3 21.4 25.9 14.6 2.0 41.4 5.9 118.5 22.7 38.8	1.9 3.3 4.3 2.2 (⁷) 11.9 .9 28.7 4.3 5.8	$16.7 \\ 17.0 \\ 20.5 \\ 13.6 \\ 1.9 \\ 34.9 \\ 4.7 \\ 97.9 \\ 27.3 \\ 37.9 \\ 100000000000000000000000000000000000$.8 .6 (7) (7) (7) (7) (7) (7) (7) (7) (7) (7)	$\begin{array}{c} 82.0\\ 125.0\\ 188.5\\ 84.1\\ 9.4\\ 250.1\\ 54.3\\ 756.2\\ 124.8\\ 311.1 \end{array}$	$\begin{array}{r} \textbf{3.1} \\ \textbf{5.7} \\ \textbf{8.6} \\ \textbf{3.7} \\ \textbf{.4} \\ \textbf{10.5} \\ \textbf{2.0} \\ \textbf{31.0} \\ \textbf{4.6} \\ \textbf{12.9} \end{array}$	$\begin{array}{r} 8.8\\ 26.0\\ 15.1\\ 16.7\\ .9\\ 1.3\\ 5.7\\ 63.5\\ 18.4\\ -7.2\end{array}$	87.7 145.3 195.0 97.1 9.9 240.9 58.0 788.7 138.6 291.0	19.730.329.724.43.246.212.0138.537.140.7	29. 2 31. 0 32. 6 25. 0 3. 5 57. 5 11. 9 137. 4 33. 1 61. 6	136. 6206. 6257. 2146. 516. 7344. 681. 91,064. 5208. 8393. 3	79 80 81 82 83 84 85 86 87 88
5.3 .6 1.0 13.6 .3 11.4 4.1 9.1 10.3	.9 .7 11.6 10.5 3.0 3.8 5.0 3.0 1.6 1.0	.3 .2 4.0 1.2 .6 1.3 1.8 .6 .7 .4	$\begin{array}{c} 13.3\\ 5.8\\ 30.9\\ 43.6\\ 26.7\\ 61.3\\ 70.3\\ 20.1\\ 27.7\\ 21.9 \end{array}$	5.9 11.2 37.2 147.7 9.4 47.8 152.6 47.0 57.3 32.4	(1) (8) (8) (7) (7) (7) (7) (7) (7) (7) (7) (7)	14.0 2.8 3.6 14.5 13.2 11.7 21.5 11.0 5.1 3.1	2.6 .8 2.0 23.6 8.0 21.2 23.4 11.0 6.1 3.9	7.9 4.2 11.9 34.1 34.6 28.9 64.4 37.5 13.9 11.3	$1.1 \\ .8 \\ (7) \\ 6.2 \\ 5.7 \\ 10.0 \\ (7) \\ 12.9 \\ 1.9 \\ 2.7 \\ $	$\begin{array}{c} 6.7\\ 4.3\\ 7.7\\ 32.1\\ 55.6\\ 59.6\\ 67.6\\ 35.6\\ 12.5\\ 8.7\\ \end{array}$	([†]).6 ([†]) ([†])	59.0 32.1 112.0 329.0 158.3 259.9 430.6 180.6 137.0 96.9	2.4 1.4 4.9 15.2 7.0 9.6 19.6 8.3 5.9 3.9	$15.3 \\ 13.1 \\5 \\ -7.1 \\ .9 \\ -18.1 \\ 41.5 \\ -24.5 \\ 18.4 \\ 18.9$	71. 9 43. 8 106. 6 306. 7 152. 2 232. 2 452. 5 147. 8 149. 5 111. 9	15.3 6.4 15.9 -37.7 40.2 41.7 94.5 25.4 21.1 19.7	13.8 8.9 20.3 63.9 36.4 39.1 82.7 30.4 28.8 21.2	$101.1 \\ 59.0 \\ 142.7 \\ 333.0 \\ 228.7 \\ 313.0 \\ 629.7 \\ 203.6 \\ 199.4 \\ 152.8 \\ \end{cases}$	89 90 91 92 93 94 95 96 97 98
3.1 5.8 $.1$ 5.3 3.6 4.5 $.4$ 1 12.2	.7 38.8 54.1 160.8 315.3 25.9 20.9 33.1 3.4	.2 3.7 11.3 65.1 30.9 8.6 6.8 5.0 1.7	7.5 73.9 180.3 171.6 804.1 270.9 146.5 337.3 50.8	7.8 79.4 981.6 197.8 2,943.2 1,009.4 778.6 433.9 186.5	(7) (7) (7) (7) (7) (7) (7) (7) (7) (7)	2.1 46.9 85.2 102.3 556.3 154.0 114.9 56.0 26.3	5.1 42.9 359.8 69.6 859.9 186.8 95.6 70.9 41.0	6.4 124.0 379.8 215.6 1,465.9 373.0 329.4 170.8 62.1	(7) 33. 2 77. 2 58. 1 689. 4 53. 4 81. 6 59. 1 20. 4	$\begin{array}{c} 8.0\\ 111.1\\ 271.4\\ 292.4\\ 1,658.7\\ 252.8\\ 257.7\\ 304.4\\ 45.5\\ \end{array}$	(7) (7) (7) (7) 5.0 3.9 3.4	43. 4 563. 0 2, 402. 5 1, 347. 2 9, 364. 3 2, 348. 8 1, 836. 9 1, 474. 6 458. 2	$\begin{array}{c} 1.7\\ 28.1\\ 122.3\\ 66.6\\ 458.9\\ 116.4\\ 90.9\\ 68.3\\ 22.2 \end{array}$	7.9 -3.6 142.0 270.7 -388.3 202.0 -13.2 -214.2 -25.9	49.6 531.3 2,422.2 1,551.3 8,517.1 2,434.4 1,732.8 1,192.1 410.1	11.9 125.1 328.2 351.8 $1,828.9$ 304.7 304.9 239.0 54.3	13.1 136.8 357.8 249.6 $1,064.4$ 247.2 245.1 163.1 71.2	$\begin{array}{c} 74.6\\ 793.1\\ 3,108.2\\ 2,152.7\\ 11,410.5\\ 2,986.4\\ 2,282.8\\ 1,594.2\\ 535.5\end{array}$	99 100 101 102 103 104 105 106 107
.6 .4 .4 3.4	2.1 1.4 19.8 2.0	6.6 1.0 27.5 1.1	28. 3 31. 7 64. 3 22. 5	11. 5 50. 1 48. 0 26. 4	(7) .5 3.3 4.3	20. 7 12. 9 61. 5 15. 0	12. 1 12. 6 35. 3 9. 6	40. 2 30. 8 99. 6 27. 5	8.9 7.1 25.5 12.6	30 . 5 22. 8 77. 4 29. 6	(7) 2.2 4.4 1.8	163. 2 173. 7 466. 9 155. 8	7.7 8.6 22.4 7.4	12. 7 72. 0 147. 3 97. 9	168. 2 237. 1 591. 8 246. 3	57. 3 56. 9 180. 0 50. 4	53. 8 30. 2 177. 4 36. 0	279. 3 324. 2 949. 2 33 2. 6	108 109 110 111
17. 4 4. 7 11. 1 7. 6 13. 4 42. 9 53. 1 13. 4 10. 8 . 4 -6. 9 16. 0	19. 4 8. 5 12. 1 144. 8 10. 0 9. 7 950. 1 196. 8 10. 0 104. 4 5. 3 10. 9	9.7 2.8 5.0 22.1 5.0 5.8 419.3 47.9 4.8 13.0 2.0 8.6	147. 2 35. 7 88. 3 281. 5 88. 1 78. 6 716. 0 725. 2 88. 4 162. 7 32. 0 67. 6	1, 073. 6 117. 1 464. 7 (7) 237. 0 504. 2 5, 496. 0 3, 137. 2 506. 8 635. 6 158. 8 526. 7	8.3 .5 (⁷) 87.8 4.8 (⁷) 128.4 13.5 (⁷) 1.3 5.5	(7) 25.0 56.5 119.4 35.6 84.1 1,254.5 579.3 59.7 123.6 21.8 140.8	173. 2 71. 0 57. 8 161. 0 62. 0 63. 7 1, 321. 2 733. 4 70. 9 138. 5 25. 0 72. 0	302. 8 61. 3 128. 6 265. 6 99. 7 176. 3 3, 128. 1 1, 397. 2 156. 6 312. 3 56. 4 177. 5	63. 6 10. 8 31. 6 87. 1 18. 7 29. 3 1, 148. 9 390. 2 49. 2 69. 2 12. 7 24. 4	$\begin{array}{c} 278.2\\ 58.1\\ 108.6\\ 217.7\\ 87.8\\ 137.5\\ 3,235.3\\ 1,423.0\\ 150.4\\ 245.5\\ 46.4\\ 122.4 \end{array}$	(7) (7) (7) 1.4 4.5 (7) 9.0 2.1 (7) .6 3.3	2, 230. 8 395. 8 966. 0 1, 683. 5 746. 4 1, 141. 3 18, 781. 4 8, 781. 0 1, 123. 1 1, 827. 3 355. 5 1, 175. 6	110. 7 20. 2 48. 5 85. 5 55. 5 909. 2 435. 3 55. 7 92. 9 18. 2 58. 9	$\begin{array}{r} -8.0 \\ -13.9 \\ -20.7 \\ -131.3 \\ 4.0 \\ 47.7 \\ 206.6 \\ -160.5 \\ 37.7 \\ 6.9 \\ -15.4 \\ 34.3 \end{array}$	2, 112, 1 361, 7 896, 8 1, 466, 7 714, 5 1, 133, 5 18, 078, 8 8, 185, 2 1, 105, 1 1, 741, 3 321, 9 1, 151, 0	344.9 50.8 147.7 75.5 98.4 190.4 3,262.4 1,595.0 151.3 176.1 20.8 175.8	30 5. 7 73. 8 135. 1 246. 8 157. 3 144. 6 2, 762. 6 1, 357. 3 165. 8 408. 3 64. 8 156, 2	$\begin{array}{c} 2,762.8\\ 486.4\\ 1,179.6\\ 970.2\\ 1,468.5\\ 24,103.8\\ 11,137.5\\ 1,422.2\\ 2,325.7\\ 407.4\\ 1,483.0 \end{array}$	112 113 114 115 116 117 118 119 120 121 122 123
3.3 4.0 -8.6 7.9 (⁸) 5.2 2.8 1.2 .5 1.0	2.3 1.3 2.0 12.5 .2 4.7 1.1 3.2 1.2 2.0	1.0 .6 1.0 2.0 .1 1.2 .6 .9 .4 1.1	18. 0 12. 4 16. 4 34. 0 4. 1 95. 5 14. 7 20. 2 11. 7 16. 2	41, 2 17, 9 51, 7 154, 9 14, 2 58, 0 26, 8 49, 3 52, 8 81, 5	23.4 (⁷) 5.7 (⁷) 4.3 7.9 18.1 (⁷) .5	7.9 5.9 4.2 24.1 .9 23.5 6.1 10.2 3.5 9.2	18.0 9.5 9.6 19.7 1.0 11.2 20.6 8.9 7.7	20. 8 15. 9 20. 4 52. 8 2. 5 34. 7 14. 7 29. 7 12. 6 23. 7	3.6 1.8 3.4 8.8 4 6.4 1.7 5.6 2.2 3.7	122.4 18.2 11.5 16.1 41.4 2.2 36.8 8.2 20.5 9.8 16.8	.6 .7 (7) .8 (7) .8 (7) .8 .3 .3 (7) .6	158.3 81.7 117.0 364.6 25.6 282.5 95.1 179.8 103.7 164.1	7.7 3.9 6.2 17.8 1.3 14.0 4.7 8.9 5.3 8.2	32. 3 13. 3 21. 0 19. 8 9 -19. 0 9. 6 14. 6 1. 1 -8. 1	182. 9 91. 1 131. 8 366. 6 23. 4 249. 5 100. 0 185. 5 99. 5 147. 8	33.2 15.1 6.6 67.6 3.3 39.5 17.8 30.5 2 9.9	44. 5 24. 6 30. 4 64. 3 3. 8 43. 6 21. 4 45. 6 24. 4 31. 1	260.6 130.9 168.8 498.5 30.6 332.6 139.1 261.6 123.7 188.7	124 125 126 127 128 129 130 131 132 133

Table 2.—Personal Income by Major Source for SMSA's and Non-SMSA Counties, 1972 1-Continued

•			<u>.</u>				.	Mil	lions of do	llars	······								
		earnings			Pri	vate nonf	arm labor ai	nd propri	etary earn	ings	1	_						Total.	_
Farm arnings	Federal civilian	Military	State and local	Manu- facturing		Contract construc- tion	Transpor- tation, communi- cations, and public utilities	Whole- sale and retail trade	Finance, insur- ance, and real estate	Services	Other	Total earnings by place of work	Less personal contri- butions	Plus residence adjust- ment	Net earnings by place of resi- dence	Plus property income	Plus transfer pay- ments	personal income by place of residence	Line
9.2 53.1 15.5 2.6 1.9 3.8 5.6 2.5	2.7 1.1 4.9 .5 63.7 .3 1.7 1.8 3.0 1.4	1.1 .4 2.4 .1 4.7 .5 .5 1.3 .5	21. 7 5. 5 37. 7 2. 6 31. 5 2. 5 11. 7 12. 5 27. 2 10. 9	97. 7 79. 3 66. 1 4. 5 108. 1 (⁷) 4. 3 31. 0 44. 3 44. 7	.9 .7 17.5 (⁷) 3.6 (⁷) 41.3 .3 33.5 4.2	11. 4 2.8 16.5 .4 14.3 1.2 1.5 7.1 7.8 4.4	$14.7 \\ 5.6 \\ 31.1 \\ 1.7 \\ 13.6 \\ .4 \\ 6.5 \\ 4.7 \\ 20.6 \\ 11.3$	28.9 10.5 55.2 1.2 36.6 3.4 7.7 11.4 27.3 19.9	5.1 2.0 9.4 (7) 6.1 4 1.1 3.1 4.3 1.7	$\begin{array}{c} \textbf{31. 6} \\ \textbf{11. 3} \\ \textbf{37. 8} \\ \textbf{. 5} \\ \textbf{31. 1} \\ \textbf{1. 8} \\ \textbf{8. 6} \\ \textbf{9. 6} \\ \textbf{18. 3} \\ \textbf{12. 6} \end{array}$.8 .1 1.6 .2 .5 .7	225. 8 119. 8 281. 8 10. 7 330. 3 17. 3 87. 3 86. 0 193. 8 114. 6	$ \begin{array}{c} 10.6\\ 5.8\\ 13.8\\ .6\\ 16.4\\ .7\\ 4.3\\ 4.0\\ 9.4\\ 5.6 \end{array} $	14.4 1.3 81.5 .9 7.6 1.8 9.0 12.6 .4.1	229.6 112.7 349.5 11.0 315.8 24.2 91.0 197.0 113.1	42.4 17.6 54.5 2.1 48.1 3.4 31.9 6.0 27.5 18.1	44. 2 18. 9 107. 9 3. 4 49. 6 4. 9 25. 6 23. 4 43. 0 26. 3	32.4 138.6 120.4	134 135 136 137 138 139 140 141 142 143
$ \begin{array}{r} -9.2 \\ 3.7 \\ 7.5 \\ .1 \\ 5.7 \\ -4.4 \\ .7 \\ -2.9 \\ .3 \\ 2.4 \end{array} $	$\begin{array}{c} .7\\ 3.5\\ 25.7\\ 2.1\\ 3.2\\ 1.0\\ .4\\ 3.7\\ .5\\ .5\end{array}$.3 1.4 4.1 .7 2.2 .5 .2 1.8 .3 .3	$\begin{array}{r} 4.5 \\ 26.0 \\ 22.0 \\ 15.1 \\ 30.9 \\ 12.0 \\ 9.9 \\ 22.2 \\ 3.8 \\ 6.0 \end{array}$	$11.5 \\ 114.3 \\ 125.1 \\ 68.4 \\ 219.8 \\ 70.3 \\ 20.3 \\ 115.1 \\ 2.1 \\ 7.7 $	$ \begin{array}{c} (^7) \\ 4.6 \\ 8.1 \\ 5.8 \\ 1.5 \\ (^7) \\ (^7) \\ 4.2 \\ (^8) \\ .5 \end{array} $	$5.0 \\ 13.0 \\ 13.0 \\ 5.4 \\ 16.5 \\ 3.9 \\ 1.3 \\ 14.6 \\ 4.3 \\ 1.3 \\ $	$\begin{array}{c} 2.7\\ 29.0\\ 18.5\\ 9.0\\ 39.9\\ 9.7\\ 5.7\\ 22.4\\ 1.5\\ 2.5\end{array}$	4.6 40.2 46.6 18.5 52.8 17.5 3.8 42.4 4.3 3.9	$\begin{array}{c} .6\\ 10.9\\ 5.7\\ 4.4\\ 9.4\\ 3.6\\ .8\\ 7.5\\ 1.3\\ .6\end{array}$	$\begin{array}{c} 2.5 \\ 43.6 \\ 33.6 \\ 20.1 \\ 52.1 \\ 13.8 \\ 15.3 \\ 24.5 \\ 7.8 \\ 4.4 \end{array}$	(7) .5 .7 .1 .5 (7) (7) .5 .5 .2	23.4 290.9 310.6 149.6 434.6 128.2 58.8 256.0 26.8 30.5	$ \begin{array}{c} 1.7\\ 14.0\\ 15.3\\ 7.3\\ 21.3\\ 6.6\\ 2.4\\ 13.3\\ 1.3\\ 1.3\\ \end{array} $	$ \begin{array}{c} 12.2\\ 42.3\\ 33.9\\ 4.8\\ -3.8\\ -1.9\\ -15.7\\ 23.2\\ 8.5\\ 6.3 \end{array} $	33 .9 319 .2 329 .2 147 .1 409 .5 119 .7 40 .7 265 .9 34 .0 35 .5	$\begin{array}{c} 7.5\\ 61.9\\ 26.0\\ 36.4\\ 65.8\\ -5.5\\ .6\\ 10.2\\ 10.7\\ 5.6\end{array}$	9.1 66.2 49.3 33.5 65.8 23.8 9.9 64.0 8.1 9.6	404.6 217.0 541.0 138.1 51.1	144 145 146 147 148 148 150 151 155
3.2 3.2 5.3 2.1 1.8 2.1 1.8 3.2 7.3 2.5	$5.1 \\8 \\5 \\ 1.9 \\ 7.2 \\ 1.6 \\ 3.2 \\ 1.1 \\ .6$	2.3 .4 1.2 .9 1.1 .8 .7 .4 .3	$\begin{array}{c} 38.5 \\ 16.4 \\ 2.8 \\ 14.1 \\ 10.3 \\ 26.6 \\ 22.3 \\ 14.2 \\ 6.0 \end{array}$	171.1 26.5 2.8 22.3 18.8 80.9 62.8 17.4 31.9	21.8 (⁷) (¹) (⁷) (⁷) (⁷) (⁷) (⁷) (⁷)	21.1 3.7 .8 2.2 8.1 7.3 4.1 5.1 1.7	$\begin{array}{c} 27.9\\ 8.1\\4\\ 8.2\\ 2.2\\ 16.0\\ 10.2\\ 4.4\\ 2.2\end{array}$	53.0 10.7 1.8 11.0 8.6 25.0 24.0 11.3 6.8	10.5 1.8 2.5 1.4 6.6 (7) 4.5 .7	$\begin{array}{r} 42.8\\ 5.8\\ 1.1\\ 8.4\\ 14.5\\ 21.5\\ 14.4\\ 10.4\\ 5.3\end{array}$	1.0 (7) (7) (7) (7) (7) (7) (7) (7)	3 98.3 78.3 13.1 78.8 74.7 189.0 149.2 77.2 59.7	20.0 3.8 5 3.7 3.3 9.2 7.4 3.6 2.9	57.3 4.2 1.8 15.2 5.9 8 7.4 5.8 -2.6	435.6 78.7 14.4 90.3 77.3 179.0 149.2 79.4 54.2	61.3 3.9 2.5 7.6 7.1 41.0 30.7 19.3 2.1	108.4 14.3 3.6 21.0 14.0 34.9 26.2 18.9 10.5	20.5 119.0 98.2 254.9 206.1 117.6	154 155 156 157 158 159 166 165
21.7	56.2	44.8	196.9	961.6	2.0	Ø	117.0	284.1	94.5	274.4	(7)	2, 252.3	94.5	-53.8	2, 104 .0	429.4	205.5	2, 738.9	163
13.6 40.5	2 3 .3 4.8	51.9 2.5	40.4 30.5	(7) (7)	(7) (7)	14.2 17.4	13.9 11.8	38.2 41.8	6.5 6.8	24.7 28.2	1.2 1.4	294.3 284.3	9.0 9.6	-12.0 6.2	27 3 .3 280. 9	32.1 60.0	35.8 39.5	341.2 380.4	164 165
24.6	615. 3	279.0	914. 3	1, 940. 4	(7)	525. 5	620. 7	1, 416. 3	(7)	1, 205, 5	(7)	7, 985. 3	4 22. 3	68.1	7, 631. 1	1, 115. 7	1,002.1	9, 748. 9	16
.8 1.9 9.5 7.2 20.4 3.7 7.3 8.0 4.1 7.9	2.2 .4 .9 1.5 15.4 1.0 .8 .5 37.7 .7	1.8 1.2 .5 .4 8.3 .4 .5 .9 59.5 .5	$\begin{array}{c} 26.2 \\ 7.1 \\ 5.2 \\ 13.2 \\ 27.8 \\ 6.9 \\ 4.6 \\ 5.2 \\ 10.8 \\ 8.8 \end{array}$	$117. 2 \\ 1.6 \\ 7.0 \\ 27.6 \\ 51. 2 \\ 6.0 \\ 6.7 \\ 4.0 \\ 1.6 \\ 10.3$	1.9 (7) (7) (7) 2.5 (7) (7) (7) (7) (8)	$\begin{array}{c c} 22.4 \\ (7) \\ 1.9 \\ 10.1 \\ 23.9 \\ 5.2 \\ 2.6 \\ 4.1 \\ (7) \\ 1.0 \end{array}$	$\begin{array}{c} 28.9 \\ .8 \\ 9.5 \\ 6.1 \\ 16.1 \\ 2.8 \\ 2.9 \\ 1.6 \\ 4.1 \\ 1.4 \end{array}$	38.0 6.0 7.2 12.4 40.2 9.1 7.3 6.7 14.6 6.2	$ \begin{array}{c} 6.7\\ 1.6\\ (^7)\\ 1.3\\ 7.7\\ 1.3\\ 1.2\\ .6\\ 2.7\\ .7\end{array} $	37. 7 5. 9 4. 2 8. 3 39. 1 5. 3 6. 7 3. 8 13. 8 3. 2	.4 .4 (7) (7) 1.1 .6 (7) (7) (7) (7) .5	284.3 65.7 47.7 89.0 251.3 44.7 41.7 37.3 155.5 41.2	14.1 3.1 1.9 4.1 11.5 2.1 1.5 1.5 6.4 1.6	-29.4 4.9 12.2 5.4 52.8 6.1 4.4 13.2 10.9 8.1	240.8 67.5 58.0 90.3 292.6 48.7 44.6 49.2 160.0 47.7	40. 1 15. 5 10. 8 16. 7 50. 4 6. 9 15. 4 14. 6 17. 0 7. 9	45. 2 11. 2 10. 2 15. 3 36. 2 10. 7 8. 2 7. 4 17. 8 9. 9	94.2 79.0 122.4 379.2 66.5 68.2 71.3 194.8	167 168 169 170 171 172 173 174 175 176
6.5 11.7 12.2 9.5	1.7 11.6 3.2 2.1	.5 11.8 1.3 .5	6, 2 36, 4 20, 3 7, 1	12.8 136.3 45.4 13.7	(8) (7) (7) (7)	5. 3 21.1 15.7 7.8	5.0 33.6 16.9 2.5	18. 1 54. 1 44. 7 19. 1	2.5 7.1 7.2 3.6	15. 0 46. 5 34. 5 13. 3	1.2 (⁷) (⁷) (⁷)	74. 9 372. 0 202. 4 80. 4	3.2 17.5 9.4 3.6	$ \begin{array}{c}8 \\ -6.9 \\ -9.1 \\ -2.2 \end{array} $	70. 9 347. 6 183. 9 74. 6	40. 7 53. 3 33. 2 19. 4	12.7 51.7 25.3 11.8		17 178 179 189
7.4	4, 690. 3	8 3 5. 9	1, 3 76. 0	537.2	(7)	952. 1	821.2	1, 866. 9	684.2	2, 9 3 0. 6	(1)	14, 779. 5	710. 1	295.2	13, 774. 2	1, 966. 0	1, 837. 8	17, 578. 1	18
$\begin{array}{c} 7.9\\ 16.4\\ 7.4\\ 36.7\\ 11.2\\ 27.0\\ 10.4\\ 16.5\\ 48.2\\ 9.8\\ 14.3 \end{array}$	27. 7 41. 9 3.0 364. 3 15. 5 23. 5 5. 2 10. 5 26. 6 5. 1 12. 3	4.3 3.0 1.4 63.9 5.9 7.2 1.6 2.8 6.2 2.1 2.7	281. 6 55. 5 33. 2 1, 888. 9 191. 5 158. 7 62. 7 135. 3 379. 8 54. 5 70. 2	530. 0 285. 8 127. 4 9, 042. 7 1, 350. 7 823. 0 226. 8 388. 5 669. 6 259. 3 521. 0	$ \begin{array}{c} 2.3 \\ (^{7}) $	48. 2 23. 4 19. 7 1, 100. 0 92. 4 137. 7 30. 0 63. 7 88. 1 (⁷) 48. 3	27. 4 32. 4 27. 0 1, 148. 6 81. 8 121. 6 63. 1 35. 8 50. 4 37. 9 39. 2	106. 3 73. 0 59. 0 3, 094. 5 308. 4 390. 3 72. 0 121. 6 203. 2 70. 9 123. 7	22. 0 35. 5 6. 8 850. 1 42. 8 75. 2 13. 0 24. 3 61. 3 11. 8 25. 4	124. 2 70. 2 41. 6 2, 739. 5 216. 6 264. 1 63. 0 110. 9 174. 5 61. 6 88. 5	2.2 (⁷) (⁷) (⁷) 4.1 .7 2.2 (⁷) (⁷) (⁷) (⁷)	1, 184, 1 639, 9 327, 4 20, 373, 5 2, 319, 1 2, 033, 1 549, 6 913, 0 1, 711, 5 543, 2 947, 6	49. 0 28. 5 13. 2 858. 2 91. 7 88. 4 23. 0 38. 9 66. 8 23. 3 39. 4	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	966. 8 612. 1 372. 2 19, 577. 9 2, 152. 6 1, 885. 2 534. 9 866. 4 1, 623. 6 517. 5 848. 1	167.0 101.6 70.8 2,726.2 277.4 357.0 86.9 177.4 224.3 86.2 147.2	92. 3 93. 2 52. 4 2, 112. 7 230. 6 242. 2 64. 5 116. 6 187. 9 93. 4 98. 9	806. 9 495. 5 24, 416. 8 2, 660.7 2, 484. 4 686. 3 1, 160. 4 2, 035. 8 697. 1	18: 18: 18: 18: 18: 18: 18: 18: 18: 19: 19: 19: 19: 19: 19:
.8 .2 15.6 1.7 1.1 2.7 .3 .2 14.0 7.8	$ \begin{array}{c} .6\\ .6\\ 1.5\\ 1.3\\ .6\\ .3\\ .7\\ .7\\ .8\\ \end{array} $.2 .7 1.4 .2 .1 .1 .3 2.0 .4	1.8 3.0 17.4 13.6 4.2 3.0 4.2 3.0 50.3 23.7	3.2	(7) (8) (8) (8) (8) 1.1	.8 (7) 7.6 5.4 2.2 .4 .4 .7 2.7	3.3 .4 .8 .2 3.2 24.3	2.7 2.2 18.4 15.6 3.3 4.5 2.8 2.7 78.7 17.2	(⁷) .4 15.6	1.4 2.0 13.6 8.5 3.1 2.7 1.3 3.4 65.4 6.9	$\begin{array}{c} \cdot 2 \\ (7) \\ \cdot 8 \\ (7) \\ \cdot 1 \\ \cdot 1 \\ (7) \\ \cdot 1 \\ 2 \cdot 2 \\ \cdot 2 \end{array}$	18.9 19.9 648.8	.4 .7 5.3 3.9 1.2 .6 .8 .9 27.3 4.2	$\begin{array}{c c} 3.1\\ 1.2\\ 50.3\\ -1.6\\ 2.6\\ 7.0\\ .3\\ 1.6\\ -19.5\\ 7.0\end{array}$	12. 6 16. 0 187. 9 85. 5 29. 0 24. 5 18. 4 20. 6 602. 0 106. 7	$\begin{array}{c} 4.7\\ 2.6\\ 27.8\\ 16.1\\ 9.2\\ 6.0\\ 3.2\\ 7.5\\ 115.9\\ 20.2\end{array}$	5.8 5.1 29.2 15.3 8.1 7.1 5.5 6.2 79.8 18.3	23.8 244.7 116.9 46.3 37.6 27.0 34.3 797.6	19: 19: 19: 19: 19: 19: 19: 20: 20:

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x

Table 2.—Personal Income by Major Source for SMSA's and Non-SMSA Counties, 1972 1-Continued

								Mil	lions of do	llars								<u> </u>	
	Gove	earnings	abor		Pri	vate nonf	arm labor a	nd propri	etary earn	ings								Total	
Farm earnings	Federal civilian	Military	State and local	Manu- facturing		Contract construc- tion		Whole- sale and retail trade	Finance, insur- ance, and real estate	Services	Other	Total earnings by place of work	Less personal contri- butions	Plus residence adjust- ment	Net earnings by place of resi- dence		Plus transfer pay- ments	personal income by place of residence	Line
7.1 .8 .2 .7 .9 (⁸) 2.1 1.3 1.1 .1	$1.0 \\ .5 \\ .5 \\ 12.8 \\ .5 \\ 1.4 \\ 2.5 \\ 6.2 \\ 1.1 \\ .3$.5 1.2 1.0 30.2 .2 .1 .3 .2 .1	11. 1 5. 5 4. 4 14. 8 2. 4 12. 3 8. 6 6. 1 3. 7	38.8 14.3 11.6 1.9 4.9 2.4 27.4 14.0 8.6 4.8	(8) (7) (7) (7) (7) (9) (7) (7) (7) (7) (7)	2.6 2.3 3.5 3.3 1.7 .7 4.4 8.8 8.7.0 1.7	3.5 3.6 2.0 6.4 2.1 .6 12.1 6.8 3.4 .6	$11.9 \\ 5.4 \\ 8.8 \\ 10.0 \\ 6.9 \\ 2.9 \\ 15.0 \\ 12.5 \\ 14.8 \\ 4.0 \\ 12.4 \\ 14.8 \\ 10.0 $	$1.8 \\ 1.1 \\ 1.5 \\ 1.7 \\ 1.2 \\ .4 \\ 3.0 \\ 1.3 \\ 1.6 \\ 1.3$	7.1 6.6 5.7 5.5 4.9 9.8 6.3 15.9 3.4	.2 (7) (7) (7) (7) (7) (7) (7) (7) (7)	85.6 41.6 39.3 89.7 27.3 13.9 89.5 72.2 60.7 20.0	3. 5 1.7 1.6 2.7 1.1 .6 3.9 3.3 3.3 2.4 .8	58.5 2.1 .9 .1 4.64 -1.2 -3.8 -4.1 11.9	140. 6 42. 0 38. 6 87. 1 30. 8 12. 9 84. 4 65. 1 54. 2 31. 1	21. 0 10. 2 9. 4 12. 2 7. 6 3. 0 17. 3 14. 4 15. 3 6. 3	18. 2 9. 4 11. 1 17. 4 12. 3 4. 1 24. 0 15. 7 10. 6 8. 3	179. 8 61. 6 59. 1 116. 7 50. 7 20. 0 125. 7 95. 2 80. 1 45. 7	203 204 205 206 207 208 209 210 211 212
$ \begin{array}{r} .3\\ -2.0\\ 8.4\\ 9.3\\ .6\\ 18.5\\ -1.7\\ .4\\ 9.3\\ .4 \end{array} $	2.12.51.21.12.81.46.61.2.2	$\begin{array}{c} .2\\ 1.0\\ .4\\ 1.1\\ 1.6\\ 36.1\\ .1\\ .6\\ .1\end{array}$	7.7 27.3 10.8 11.6 18.1 15.5 7.9 6.6 36.9 1.7	9.3 21.5 44.5 43.3 5.7 20.4 6.4 1.4 6.3 1.6	(7) (8) (7) 1.6 (7) (7) (7) (7) (7)	$\begin{array}{c} 2.1\\ 15.1\\ 4.4\\ 2.8\\ 5.6\\ 3.2\\ 2.5\\ 5.0\\ 4.5\\ 1.1\end{array}$	$1.7 \\ 11.5 \\ 9.2 \\ 3.8 \\ 5.9 \\ 4.0 \\ 4.3 \\ .7 \\ 3.0 \\ .3$	$\begin{array}{c} 6.9\\ 29.5\\ 15.5\\ 13.7\\ 11.0\\ 12.8\\ 10.2\\ 5.0\\ 17.1\\ 2.0\\ \end{array}$	1.1 5.8 2.4 1.7 3.5 1.9 1.8 .8 2.0 (⁷)	4.3 24.1 13.3 6.2 7.5 8.0 5.1 2.4 11.7 .7	(⁷) .3 (⁷) .2 (⁷) (⁷) (⁷) .4	36. 3 136. 5 111. 2 95. 7 62. 7 88. 6 81. 0 24. 7 100. 7 8. 3	1.6 5.8 4.2 3.7 2.6 2.9 1.9 1.0 3.5 .3	$\begin{array}{c} 8.6 \\ -15.0 \\ 15.2 \\ 21.5 \\ 3.5 \\ 6.1 \\ -1.6 \\ 2.9 \\ 14.3 \\ 2.7 \end{array}$	43.3 115.7 122.2 113.5 63.6 91.8 77.5 26.6 111.5 10.7	10.0 30.4 16.4 18.8 21.3 21.6 13.2 6.4 20.9 3.0	15.3 22.8 18.4 17.5 23.1 18.1 14.1 10.8 18.8 4.0	68.7 168.9 157.0 149.8 108.1 131.6 104.8 43.7 151.2 17.7	213 214 215 216 217 218 219 220 221 222
(8) .3 16.3 .2 .5 1.4 .2 3.0 4.9	$\begin{array}{r} .1\\ .5\\ .7\\ 1.9\\ .1\\ .7\\ 1.0\\ 10.6\\ .9\\ .8\end{array}$	1.2 .1 .8 .8 .1 .2 .3 42.7 .3 .3	$\begin{array}{r} .8\\ 1.7\\ 2.0\\ 25.3\\ 12.8\\ 4.9\\ 5.7\\ 37.0\\ 6.0\\ 20.6\end{array}$	1.0 1.1 1.3 153.0 1.4 .8 22.6 8.3 21.2 9.4	(8) (8) (7) (8) (7) (7) (7) (7) (7)	(⁷) (⁷) 2.2 8.3 2.1 2.7 10.7 18.6 2.8	$(7) \\ .2 \\ 10.4 \\ (7) \\ 1.7 \\ 3.6 \\ 10.3 \\ 8.1 \\ 2.6 \\ (7) \\ 10.4 \\ (7) \\ 10.4 \\ 10.$	$\begin{array}{c} .2\\ 1.6\\ 2.3\\ 32.4\\ 2.2\\ 4.0\\ 7.5\\ 22.0\\ 7.9\\ 6.5\end{array}$	$ \begin{vmatrix} (7) \\ (7) \\ .7 \\ 5.4 \\ .2 \\ .3 \\ 1.3 \\ 4.1 \\ 1.5 \\ 1.6 \end{vmatrix} $	$\begin{array}{c} .2\\ 1.7\\ 3.6\\ 28.5\\ 1.2\\ 4.0\\ 5.1\\ 19.8\\ 6.7\\ 5.2\end{array}$	(¹) (¹) (¹) (¹) (¹) (¹) (¹) (¹) (¹) (¹) (¹) (¹)	$\begin{array}{c} 3.7\\ 8.1\\ 15.3\\ 283.3\\ 18.7\\ 20.6\\ 51.3\\ 205.2\\ 74.6\\ 55.1 \end{array}$	$\begin{array}{c} .1\\ .3\\ .5\\ 11.6\\ .7\\ .9\\ 2.2\\ 7.0\\ 3.2\\ 2.1\end{array}$	$\begin{array}{c} .9\\ 2.1\\ 9.7\\ 5.0\\9\\ .6\\ .2\\ -3.0\\6\\ 4.9\end{array}$	4.5 9.9 24.5 276.7 17.1 20.3 49.3 195.2 70.8 57.9	$\begin{array}{c} 1.0\\ 2.5\\ 8.8\\ 49.5\\ 2.6\\ 5.7\\ 10.9\\ 30.4\\ 15.4\\ 12.5\\ \end{array}$	$\begin{array}{c} 1.7\\ 5.2\\ 5.6\\ 36.3\\ 4.5\\ 6.3\\ 12.7\\ 30.9\\ 12.6\\ 13.6\end{array}$	7.1 17.5 38.9 362.5 24.2 32.4 72.9 256.6 98.8 83.9	223 224 225 226 227 228 229 230 231 232
3.4 2.8 3.7 9.4 .6 9.9 2.0 .5 3.1 .5	.7 1.3 .3 1.2 .7 .4 .7 .4 .7	.3 .7 .4 .1 .3 .1 .1 .1 (8)	8.1 22.6 2.5 11.9 1.8 7.9 3.2 3.8 5.5 1.5	$\begin{array}{c} 20.8\\ 200.7\\ .2\\ 45.8\\ 3.5\\ 18.9\\ 3.3\\ 4.9\\ 16.8\\ .9\end{array}$	(*) (*) (*) (*) (*) (*) (*) (*) (*) (*)	2.3 18.8 1.1 3.3 1.1 2.3 2.2 .6 1.0 .6	2.8 5.3 .1 3.0 .2 3.3 1.7 .6 .6 (7)	8.8 18.9 2.3 14.5 2.0 6.8 5.5 2.5 4.7 1.3	$ \begin{array}{c} .9\\ 3.6\\ .4\\ 2.0\\ .4\\ 1.4\\ .6\\ .5\\ (^{7}) \end{array} $	$5.7 \\ 21.8 \\ 1.0 \\ 12.1 \\ 1.1 \\ 6.5 \\ 2.7 \\ 1.1 \\ 2.4 \\ .8$.3 (⁷) .7 .1 (⁷) .1 (⁷) .1 (⁷) .1 (⁷) .1	54.3 296.9 11.9 104.6 11.0 58.4 21.8 46.8 35.5 6.3	2.2 13.2 .3 4.0 .4 2.1 .9 2.1 1.4 .3	$ \begin{array}{c} 6.0 \\ -40.0 \\ 4.8 \\ 7.6 \\4 \\ 16.0 \\ 1.4 \\ -14.0 \\ (^8) \\ .5 \end{array} $	58.1 243.7 16.4 108.2 72.3 22.3 30.7 34.1 6.5	4.2 15.5 6.9 3.6 6.3	13.0 21.9 4.1 23.1 4.5 14.8 8.2 6.1 9.1 3.6	82. 2 322. 2 23. 7 151. 6 18. 9 102. 6 37. 5 40. 4 49. 4 12. 4	233 234 235 236 237 238 239 240 241 242
.4 1.6 (⁸) 7.0 19.2 (⁸) 13.1 1.1	.7 .5 .4 1.0 1.1 .6 1.3 1.7	.2 1.4 .1 .5 .3 .2 .5 .3	5.7 3.5 4.5 16.1 9.4 3.2 22.7 8.3	8. 9 .8 1. 7 84. 4 30. 5 2. 6 26. 6 18. 3	00000000000000000000000000000000000000	2.1 .8 1.0 6.9 3.2 .6 3.8 2.4	.8 1.8 (⁷) 7.2 1.8 (⁷) 6.6 4.4	5.73.66.121.311.42.817.810.4	.6 .4 1.1 3.5 1.7 .5 1.5 1.6	3.8 2.4 2.8 10.2 7.4 1.5 7.6 7.7	(†) (†) (†) (†) (†)	29. 1 27. 4 19. 1 158. 8 86. 9 15. 6 102. 4 56. 8	1.3 1.1 .8 6.9 2.9 .7 3.8 2.3	$ \begin{array}{c c} -1.2 \\ .7 \\5 \\ 2.6 \\ 11.7 \\ (^8) \\ 47.8 \\ -6.2 \\ \end{array} $	26. 6 27. 0 17. 8 154. 5 95. 7 14. 9 146. 4 48. 3	6.2 11.1 31.7 20.0 3.9 24.4	6. 1 7. 3 10. 1 23. 3 18. 5 6. 2 22. 2 12. 2	39. 7 40. 6 39. 1 209. 6 134. 2 24. 9 193. 1 71. 1	243 244 245 246 247 248 249 250
$\begin{array}{c} 9.8\\ 11.0\\ 17.1\\ 13.0\\ 45.9\\ 36.7\\ 5.5\\ 54.5\\ 8.3\\ 3.7\end{array}$	$\begin{array}{c} \textbf{30.1}\\ \textbf{14.5}\\ \textbf{146.8}\\ \textbf{266.8}\\ \textbf{149.4}\\ \textbf{353.4}\\ \textbf{5.4}\\ \textbf{5.4}\\ \textbf{8.1}\\ \textbf{25.9}\\ \textbf{7.3} \end{array}$	8.7 4.9 18.6 25.7 133.0 3.2 2.5 4.5 1.6	$\begin{array}{c} \textbf{246.8}\\ \textbf{96.3}\\ \textbf{417.9}\\ \textbf{686.1}\\ \textbf{471.1}\\ \textbf{293.4}\\ \textbf{83.8}\\ \textbf{54.2}\\ \textbf{65.7}\\ \textbf{38.0} \end{array}$	$\begin{array}{c} 1,127,1\\ 647,6\\ 1,798,2\\ 3,374,3\\ 1,057,9\\ 1,456,9\\ 347,5\\ 326,5\\ 506,7\\ 264,8\end{array}$	2.4 (7) (7) (7) (7) (7) (7) (7) (7) (7) (7)	$\begin{array}{c} 122.\ 7\\ 72.\ 2\\ 320.\ 2\\ 474.\ 8\\ 280.\ 8\\ 170.\ 1\\ 47.\ 5\\ 39.\ 5\\ 43.\ 7\\ 27.\ 6\end{array}$	212. 7 86. 8 440. 9 670. 5 280. 5 154. 6 28. 7 39. 8 39. 8 33. 3	$\begin{array}{c} 376.9\\ 194.2\\ 902.0\\ 1,560.1\\ 688.0\\ 449.3\\ 91.2\\ 102.9\\ 92.8\\ 69.0 \end{array}$	82. 1 43. 9 266. 8 432. 9 276. 6 (7) 28. 6 23. 4 20. 1 20. 0	312. 7 164. 8 778. 0 1, 367. 0 613. 5 431. 3 81. 8 77. 5 98. 9 55. 2	6. 0 (7) (7) (7) (7) (7) (7) . 8 (7) . 8	2, 537. 8 1, 344. 1 5, 116. 2 8, 901. 0 3, 936. 7 3, 594. 6 725. 7 732. 4 908. 6 521. 8	122. 6 63. 3 240. 8 414. 0 191. 9 166. 2 35. 0 30. 4 38. 8 24. 6	$\begin{array}{c} 97.0\\ 45.5\\ -44.1\\ -376.1\\ -93.5\\ -202.7\\ 48.5\\ 18.8\\ 72.8\\ -27.7\end{array}$	$\begin{array}{c} 2, 512. 2\\ 1, 326. 3\\ 4, 831. 3\\ 8, 110. 9\\ 3, 651. 3\\ 3, 225. 7\\ 739. 2\\ 720. 8\\ 942. 6\\ 469. 5\end{array}$	233. 0 954. 2 1, 579. 4 557. 6 499. 2 123. 0 123. 4 127. 1	$\begin{array}{c} 286.\ 2\\ 166.\ 8\\ 616.\ 2\\ 982.\ 6\\ 421.\ 6\\ 366.\ 4\\ 92.\ 6\\ 84.\ 0\\ 94.\ 7\\ 49.\ 8\end{array}$	1, 726, 1 6, 401, 6 10, 672, 9 4, 630, 5 4, 091, 2 954, 8 928, 2	251 252 253 254 255 256 257 258 259 260
21.2 .5 61.1 5.6	8. 2 4. 7 36. 6 23. 9	4.2 2.8 10.1 7.0	47.5 31.0 265.5 129.0	244. 3 377. 1 1, 159. 5 1, 113. 4	(†) (7) (7), (7)	25. 4 28. 9 182. 9 110. 6	3 9. 0 45. 5 234 . 9 124. 0	75. 0 60. 4 462. 8 266. 8	19. 4 10. 8 90. 2 55. 1	73. 5 58. 0 377. 3 232. 2	(†) (7) (†) (7)	560. 0 641. 2 2, 893. 0 2, 072. 5	22. 9 30. 8 129. 2 93. 0	85.7 54.1 78.3 15.5		484.4	82. 2 76. 9 350. 0 236. 6		261 262 263 264
7.6 5.6 6.2 9.0 11.4 4.6 3.6 7.8 19.8	.6 1.2 2.9 2.1 .7 .9 2.8 1.3 1.3 1.1	.2 .5 1.4 .9 .3 1.1 1.3 .3 .5 .6	5.1 14.1 22.0 59.7 6.3 47.3 19.7 7.3 11.1 9.3	5.5 69.0 130.2 11.5 4.3 25.9 93.4 50.8 103.2 26.0	(7) 	8.5 4.1 12.7 5.2 1.7 3.2 10.2 16.1 6.6 5.5	4.4 2.8 44.5 13.7 2.1 3.3 14.3 9.0 10.2 9.2	4.0 15.3 35.6 16.6 7.1 14.1 14.1 41.4 11.7 17.6 23.0	.7 3.2 7.4 2.9 2.2 1.9 8.3 2.2 3.8 2.9	1.8 13.9 27.7 14.4 10.4 34.1 10.0 17.0 12.3	$ \begin{array}{c} (^{7}) \\6 \\8 \\5 \\ 1.6 \\ (^{7}) \\2 \\ (^{7}) \\ (^{7}) \end{array} $	3 9.6 13 0.2 292.2 128.1 3 9.8 1 20.2 23 4.6 1 20.6 1 79.9 112.0	$ \begin{array}{c} 1.7\\5.7\\13.6\\7.8\\1.6\\6.4\\10.9\\5.5\\7.9\\4.4\end{array} $	$\begin{array}{c} 2.7\\ 14.4\\ 23.5\\ .5\\ 25.6\\ 5.6\\ 80.2\\ 1.6\\ (^8)\\ 48.4\end{array}$	40.6 138.9 302.1 120.8 63.8 119.4 303.9 116.7 172.0 156.0	24.0 46.9 15.7 10.2 16.8 48.5 19.5	$\begin{array}{c} 11.7\\ 15.9\\ 50.1\\ 25.8\\ 11.9\\ 18.1\\ 46.8\\ 14.2\\ 22.6\\ 18.1\\ \end{array}$	162.2 86.0 154.3 399.2 150.3	265 266 267 268 269 270 271 272 273 274
9.16.611.61.6.717.412.6.817.912.4	$1.2 \\ 9.7 \\ .6 \\ 1.0 \\ 1.9 \\ .8 \\ .9 \\ .7 \\ .8 \\ .9 \\ .8 \\ .9 \\ .7 \\ .8 \\ .9 \\ .8 \\ .9 \\ .7 \\ .8 \\ .9 \\ .8 \\ .9 \\ .7 \\ .8 \\ .9 \\ .8 \\ .9 \\ .7 \\ .8 \\ .9 \\ .8 \\ .9 \\ .8 \\ .9 \\ .8 \\ .9 \\ .8 \\ .9 \\ .8 \\ .9 \\ .8 \\ .9 \\ .8 \\ .9 \\ .8 \\ .9 \\ .8 \\ .8$.4 1.0 .3 .3 .4 .9 .4 .2 .4 .3	12.420.15.916.718.513.16.54.68.47.8	107.0 144.3 18.5 6.5 41.1 73.6 33.6 (⁷) 35.8 21.8	(⁷) 1.6 (⁷) 1.1 7.3 29.3 (⁷) 37.0 (⁸) (⁷)	5.5 15.6 2.5 16.0 5.8 8.6 1.7 .4 5.5 3.7	5.7 17.4 3.1 9.8 8.1 11.0 3.5 3.3 3.5 3.5	17.9 36.1 11.3 8.0 13.6 30.8 9.5 4.3 13.6 9.7	2.9 7.7 1.6 1.7 3.1 4.8 1.6 .7 1.6 2.0	13.5 40.8 6.6 8.7 11.4 27.1 9.2 3.3 7.2 5.6	$ \begin{pmatrix} (^{7}) \\ & .7 \\ & .3 \\ & .5 \\ & 1.0 \\ & (^{7}) \\ &$	176.2 301.7 62.9 71.3 111.6 219.5 80.2 62.8 94.8 68.9	7.9 14.2 2.5 3.6 5.6 9.4 2.8 3.0 3.6 2.8	$\begin{array}{ c c c } -18.5 & -6.7 & 9.8 \\ -9.8 &9 & -5.0 & 4.9 \\ 14.9 & -7.0 & 12.0 & 10.5 \end{array}$	149.8 280.8 70.2 66.8 101.0 215.0 92.3 52.8 103.2 76.6	19.3 46.6 12.3 9.5 14.1 36.5 16.0 7.9 17.2 15.3	13.5 31.5 11.1 13.4 21.7 22.0 12.9 8.0 10.8 14.8	182.5 358.9 93.7 89.7 136.8 273.6 121.2 68.7 131.1 106.8	275 276 277 278 279 280 281 282 283 283 284

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								Mil	lions of do	llars					1				ł
Farm earnings		Military		Manu- facturing	Mining	Contract	Transpor- tation, communi- cations, and public utilities	Whole- sale and retail	Finance, insur- ance, and real estate	ings Services	Other	Total earnings by place of work	Less personal contri- butions	Plus residence adjust- ment	Net earnings by place of resi- dence	Plus property income	Plus transfer pay- ments	Total personal income by place of residence	
(⁸) 6.0 15.0 1.1 7.1 8.9 11.0 8.4 1.3 16.5	.5 1.3 .7 1.2 39.0 1.1 2.9 .7 .8	.2 .5 .5 3.0 .4 .7 .2 .4	6.2 4.5 14.0 7.7 12.8 28.0 12.1 19.7 3.9 7.2	$\begin{array}{c} 22.1\\ 17.8\\ 66.8\\ 15.8\\ 44.5\\ 127.8\\ 28.0\\ 107.9\\ 2.6\\ 44.7\end{array}$.4 2.6 (⁷) 3.4 1.2 2.6 .6 .6 .7 1.5 (⁷)	$1.9 \\ 1.8 \\ 10.7 \\ 3.5 \\ 5.0 \\ 15.7 \\ 5.0 \\ 9.5 \\ 3.4 \\ 4.3$	2.1 2.0 26.9 6.0 4.5 26.2 8.5 26.7 3.5 3.1	6.5 6.1 20.6 8.3 13.3 40.5 19.0 30.3 5.4 17.2	$\begin{vmatrix} 1.1 \\ .7 \\ 3.3 \\ 1.7 \\ 2.9 \\ 12.4 \\ 2.5 \\ 6.1 \\ .8 \\ 4.7 \end{vmatrix}$	$\begin{array}{c} 3.2\\ 3.8\\ 15.4\\ 5.4\\ 17.6\\ 35.5\\ 9.1\\ 26.4\\ 3.4\\ 9.7\end{array}$	$ \begin{array}{c} $	44.3 46.7 174.9 174.9 340.3 97.7 239.8 26.8 109.5	2.22.07.82.74.915.84.311.31.34.3	$\begin{array}{c} 7.2\\ 8.2\\ 5.2\\ 3.7\\ 11.1\\ 20.0\\ 16.8\\ -14.7\\ 12.7\\ 6.7\end{array}$	49.3 52.9 172.3 55.1 117.5 344.5 110.2 213.8 38.2 111.9	7.8 8.9 31.0 10.3 19.6 50.9 18.2 36.4 5.0 22.7	10.4 5.6 20.9 16.1 18.3 42.6 19.4 29.5 11.1 12.8	67.6 67.4 224.1 81.5 155.3 438.0 147.8 279.8 54.3 147.4	285 286 287 288 289 290 291 292 293 294
$\begin{array}{r} .6\\ .5\\ 4.7\\ 1.9\\1\\ 10.8\\ 1.8\\ 1.8\\ 1.8\\ 1.8\\ 1.8\\ 1.8\\ 7.3\\ 16.4\\ \end{array}$	$1.0 \\ .4 \\ .5 \\ 2.8 \\ .3 \\ .5 \\ .6 \\ .4 \\ 16.5 \\ 1.8 \\$.2 .2 .3 1.0 .1 .2 .4 .2 .7 .6	4.3 3.3 4.7 16.9 3.1 5.0 5.2 7.0 22.0 12.6	(7) 9.1 14.4 80.7 5.8 12.2 11.6 (7) 53.0 92.7	.1 8.9 1.5 5.9 3.4 (⁷) 9.3 (⁷) 5 1.5	.8 .9 2.3 10.2 .7 1.3 2.9 2.3 9.4 13.9	$1.0 \\ 5.8 \\ 1.6 \\ 20.9 \\ .8 \\ 2.4 \\ 2.8 \\ 3.2 \\ 10.0 \\ 10.1$	$\begin{array}{c} 2.7\\ 2.8\\ 4.1\\ 36.2\\ 2.6\\ 4.6\\ 4.9\\ 4.7\\ 22.8\\ 24.3\end{array}$	$\begin{array}{c} .3\\ .5\\ .5\\ 7.7\\ .3\\ .7\\ .9\\ .7\\ 4.0\\ 3.9\end{array}$	1.43.13.734.31.43.04.12.316.520.4	(7) .7 .5 .9 .2 (7) .2 .1 .7 .5	$\begin{array}{c} 64.4\\ 36.1\\ 38.9\\ 219.4\\ 18.7\\ 41.1\\ 44.8\\ 45.8\\ 163.3\\ 198.8\\ \end{array}$	$\begin{array}{c} 3.1 \\ 1.7 \\ 1.7 \\ 9.7 \\ .9 \\ 1.5 \\ 2.1 \\ 2.2 \\ 8.3 \\ 8.6 \end{array}$	$\begin{array}{c} -18.0 \\ 2.1 \\ 24.0 \\ 5.8 \\ 4.2 \\ 25.3 \\ 21.5 \\ -1.0 \\ 3.8 \\ 16.2 \end{array}$	43. 3 36. 5 61. 2 215. 5 22. 0 64. 9 64. 2 42. 6 158. 8 206. 4	$\begin{array}{r} 4.3\\ 4.8\\ 6.4\\ 37.1\\ 3.7\\ 8.0\\ 7.3\\ 5.5\\ 24.7\\ 30.5 \end{array}$	$\begin{array}{c} 7.0\\ 5.8\\ 6.8\\ 37.9\\ 4.4\\ 6.8\\ 13.0\\ 9.7\\ 28.6\\ 22.2 \end{array}$	$\begin{array}{c} 54.5\\47.1\\74.3\\290.5\\30.1\\79.6\\84.5\\57.8\\212.1\\259.1\end{array}$	295 296 297 298 299 300 301 302 303 304
$\begin{array}{c} 2.\ 6\\ 14.\ 4\\ 10.\ 4\\ 3.\ 9\\ 8.\ 9\\ .\ 3\\ 13.\ 7\\ 9.\ 5\\ 10.\ 7\end{array}$	$2.5 \\ 1.2 \\ .9 \\ 2.2 \\ .8 \\ .2 \\ 2.7 \\ .8 \\ .6 $.9 .6 .4 .9 .3 .1 1.0 .3 .2	18.9 16.7 12.2 22.5 7.4 3.1 30.6 8.1 5.2	54. 4 121. 6 80. 1 91. 2 35. 7 5. 6 127. 1 69. 3 18. 7	(7) (7) (7) (7) (7) (7) (7) (7) (7) (7)	11.8 13.1 5.8 10.5 3.0 1.2 15.0 5.5 3.9	19.6 11.9 6.9 15.2 2.4 1.2 12.7 7.7 3.2	$\begin{array}{c} 29.\ 6\\ 25.\ 4\\ 11.\ 3\\ 33.\ 6\\ 7.\ 6\\ 1.\ 7\\ 34.\ 6\\ 14.\ 1\\ 8.\ 2\end{array}$	6.5 4.8 (⁷) 5.4 1.1 .4 7.7 2.3 1.0	22.8 23.1 8.9 26.4 8.0 .7 30.5 10.2 5.3	(⁷) (⁷) (⁷) (⁷) .7 .1 1.2 (⁷) .8	$170.5 \\ 234.5 \\ 139.7 \\ 218.1 \\ 76.6 \\ 15.5 \\ 281.5 \\ 128.5 \\ 59.7 \\$	8.2 10.4 6.1 10.5 3.2 .8 12.8 5.5 2.3	$1.4 \\ -6.8 \\ -5.6 \\ 17.1 \\ 8.7 \\ 22.2 \\ -2.7 \\ 12.5$	163. 7 217. 3 128. 0 224. 7 82. 1 18. 2 290. 9 120. 3 69. 9	29. 2 42. 2 18. 5 40. 6 10. 9 2. 2 50. 9 22. 1 13. 7	45. 6 25. 1 13. 4 36. 1 8. 8 4. 5 30. 4 13. 3 9. 2	238.5 284.5 159.9 301.4 101.9 24.9 372.2 155.7 92.8	305 306 307 308 309 310 311 312 313
9.0 35.0 37.1 11.2 63.5 12.1 9.2 16.4 18.1	4.0 13.5 22.9 19.8 198.7 7.3 5.5 13.8 15.7	$\begin{array}{c} 2.0\\ 3.5\\ 4.6\\ 8.0\\ 49.4\\ 2.4\\ 1.7\\ 4.2\\ 2.5 \end{array}$	38.7 70.7 108.5 200.5 410.0 86.7 45.4 73.4 62.3	343. 0 378. 3 704. 0 1, 294. 9 1, 526. 2 123. 7 200. 9 363. 1 147. 6	.6 20.4 (⁷) (⁷) (⁷) (⁷) (⁷) (⁷) (⁷)	14. 9 80. 8 101. 7 210. 6 303. 3 23. 5 20. 3 63. 4 33. 3	$\begin{array}{c} 15.3\\ 65.6\\ 109.7\\ 187.7\\ 358.0\\ 15.9\\ 27.6\\ 66.5\\ 48.0 \end{array}$	58. 0 163. 3 244. 2 283. 2 807. 0 53. 9 64. 7 165. 0 95. 7	$\begin{array}{c} 12.3 \\ (7) \\ 75.0 \\ 61.0 \\ 309.0 \\ 23.9 \\ 12.9 \\ 58.6 \\ 16.7 \end{array}$	$\begin{array}{r} 48.5\\ 141.1\\ 173.1\\ 237.0\\ 570.4\\ 53.1\\ 46.9\\ 156.7\\ 60.5\end{array}$.5 (7) (7) (7) (7) (7) (7) (7)	$546.8 \\ 1,007.0 \\ 1,585.1 \\ 2,516.4 \\ 4,609.6 \\ 403.9 \\ 437.5 \\ 982.9 \\ 514.5 \\$	26. 5 45. 9 71. 7 119. 3 210. 2 16. 2 19. 3 43. 3 22. 8	$\begin{array}{c} -31.\ 0\\ -35.\ 4\\ -119.\ 1\\ -60.\ 6\\ -57.\ 6\\ -33.\ 8\\ -12.\ 7\\ 28.\ 1\\ -4.\ 3\end{array}$	489. 3 925. 7 1, 394. 3 2, 336. 5 4, 341. 8 353. 9 405. 5 967. 7 487. 4	73. 3 179. 2 248. 9 275. 0 645. 1 66. 0 69. 3 172. 8 92. 4	55. 2 126. 8 130. 7 237. 1 453. 5 42. 2 47. 4 117. 4 85. 4	$\begin{array}{c} 617.\ 8\\ 1,231.\ 8\\ 1,773.\ 8\\ 2,848.\ 5\\ 5,440.\ 4\\ 462.\ 1\\ 522.\ 2\\ 1,258.\ 0\\ 665.\ 2\end{array}$	314 315 316 317 318 319 320 321 322
5.8 13.5 3.6 .1 13.6 11.5 14.9 .5 8.8 11.9	2.5 .4 .1 .7 1.5 1.0 .4 1.4 .8	.7 .1 .2 .1 .2 .7 .4 .1 .3 .3	17.33.84.02.94.718.08.61.97.35.7	189. 8 (7) 23. 2 .3 9. 2 46. 9 30. 1 .7 15. 9 19. 7	([†]) ([†]) ([*])	14.7 .8 .7 .7 2.8 6.9 4.3 .4 2.9 1.6	10.3 3.9 1.3 2.1 16.0 8.4 .4 7.8 3.7	$26.7 \\ 4.7 \\ 5.5 \\ 1.4 \\ 6.2 \\ 20.2 \\ 12.1 \\ 1.4 \\ 9.2 \\ 9.1$	8.1 .9 1.2 .3 1.2 3.1 2.4 .2 1.8 1.6	20.4 2.5 3.3 1.8 4.7 11.2 7.2 .8 6.4 5.5	(7) (7) (7) (7) (7) (7) (7) (7) (7) (7)	296. 8 33. 4 43. 4 8. 1 45. 8 136. 7 89. 9 7. 7 62. 4 60. 2	14.4.91.9.31.45.93.6.32.52.52.2	-61.4 6.1 7.5 15.6 16.4 10.9 20.4 7.4 13.9 13.2	221. 0 38. 6 49. 0 23. 4 60. 8 141. 7 106. 7 14. 8 73. 8 71. 2	35. 9 7. 5 8. 4 3. 5 10. 5 24. 0 18. 4 2. 8 12. 2 12. 8	20. 1 5. 1 6. 1 3. 1 19. 4 13. 3 4. 8 15. 6 8. 7	277.0 51.3 63.5 30.0 77.9 185.2 138.4 22.4 101.5 92.8	323 324 325 326 327 328 329 330 331 332
5.4 10.3 5.2 9.3 6.2 9.7 10.8 5.7 3.6 8.5	$ \begin{array}{c} 1.1\\ 3.7\\ .7\\ .9\\ .4\\ 1.0\\ 1.1\\ 1.5\\ \end{array} $.4 1.6 .3 .2 .2 .2 1.0 .3 .2 .7	$\begin{array}{c} 6.2\\ 29.7\\ 7.6\\ 4.7\\ 5.0\\ 4.8\\ 18.0\\ 7.4\\ 4.8\\ 20.2 \end{array}$	57. 3 407. 9 78. 3 18. 6 5. 5 16. 4 185. 7 8. 2 8. 9 81. 9	([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†])	6.9 34.8 2.1 1.2 2.7 9.2 10.5 3.1 2.0 4.4	3.3 26.5 2.7 2.2 .3 1.9 16.4 2.7 2.2 3. 7	15.9 89.5 7.8 6.7 3.8 7.3 34.2 8.5 6.4 18.0	2.115.31.7.9.71.27.11.4.83.2	11.3 55.2 8.9 2.9 2.4 4.4 34.3 6.0 2.8 13.5	(¹) (¹) (¹) (¹) (¹) (⁷) (⁷) (⁷) (⁷) (⁷) (⁷)	110.2675.7115.649.127.356.2335.548.333.8156.0	5.032.95.41.9.82.115.81.81.81.46.3	$\begin{array}{r} -8.5 \\ -95.9 \\ -15.9 \\ 7.2 \\ 16.7 \\ 4.8 \\ -15.3 \\ 18.8 \\ 20.4 \\ 34.1 \end{array}$	$\begin{array}{c} 96.7\\ 546.9\\ 94.3\\ 54.4\\ 43.2\\ 58.9\\ 304.4\\ 65.3\\ 52.8\\ 183.8 \end{array}$	18.386.414.29.66.210.938.412.48.528.1	$11.0 \\ 43.5 \\ 9.9 \\ 8.9 \\ 5.8 \\ 7.5 \\ 32.9 \\ 15.1 \\ 8.6 \\ 22.2$	126.0676.8118.372.955.377.4375.692.769.9234.1	333 334 335 336 337 338 339 340 341 342
$\begin{array}{c} 9.\ 6\\ 8.\ 7\\ 9.\ 9\\ 21.\ 4\\ 5.\ 9\\ 5.\ 5\\ 2.\ 1\\ 14.\ 4\\ 13.\ 2\\ 14.\ 3\end{array}$	$\begin{array}{c} \textbf{3.0}\\ \textbf{1.3}\\ \textbf{1.3}\\ \textbf{.6}\\ \textbf{.6}\\ \textbf{6.4}\\ \textbf{.8}\\ \textbf{3.4}\\ \textbf{1.7}\\ \textbf{.6} \end{array}$	2.0 .4 .2 .3 .3 .2 .5 .6 .2	21.9 9.4 8.0 5.6 7.1 12.5 13.1 13.2 11.3 5.7	321.3 46.5 40.9 9.1 42.3 28.2 10.4 22.9 82.6 33. 0	(7) .8 (7) .2 (7) (7) (7) (7) .3 (7) .4	13. 0 2. 8 5. 1 5. 5 1. 2 2. 9 1. 3 5. 2 5. 8 1. 0	15. 48.05.41.81.86.82.48.810, 12.4	$\begin{array}{c} 42.9\\ 12.9\\ 14.4\\ 9.5\\ 6.9\\ 11.7\\ 3.7\\ 22.3\\ 22.4\\ 9.1 \end{array}$	8.9 2.1 2.1 1.1 1.5 1.5 .6 5.1 3.3 1.1	$\begin{array}{c} 29,2\\ 10.3\\ 7,8\\ 6,3\\ 4,9\\ 8,4\\ 1,9\\ 15,6\\ 19,3\\ 5,0\\ \end{array}$	(7) . 4 (7) . 2 (7) . (7) (7) . 5 (7) . 4 (7) . 4 (7) . 4 (7) . 4 (7) . 4 (7) . 4 (7) . 4 (7) . 4 (7) . 4 (7) . 2	467.8 103.7 95.7 61.8 72.9 84.3 36.9 112.2 171.3 72.8	21.94.54.01.73.13.61.34.47.52.8	-65.8 14.6 13.6 7.5 7.1 -5.2 15.9 2.9 9.6 3.8	$\begin{array}{c} 380.1\\ 113.8\\ 105.3\\ 67.6\\ 76.9\\ 75.5\\ 51.5\\ 110.7\\ 173.4\\ 73.8 \end{array}$	46.8 20.3 18.6 10.8 10.7 12.0 5.8 21.4 31.3 10.2	31. 2 16. 0 13. 4 8. 0 9. 4 11. 0 7. 0 22. 1 18. 2 6. 5	$\begin{array}{c} 458.1\\ 150.2\\ 137.4\\ 86.4\\ 97.0\\ 98.6\\ 64.2\\ 154.2\\ 222.9\\ 90.4 \end{array}$	343 344 345 346 347 348 349 350 351 352
12.4 2.6 2.1 12.6 1.0 17.3 9.3 10.1 1.2 2.9	3.2 2.1 69.6 11.1 3.5 1.2 .4 1.2 .1 1.1	1.3 .5 1.1 37.8 1.4 .4 .1 .4 .4 .9 .2	38 . 6 9. 4 3 . 3 11 . 9 73 . 5 9. 0 4. 6 8. 7 1 . 7 4 . 6	158. 9 42. 3 5. 5 25. 9 95. 7 51. 1 5. 0 45. 4 (⁷) 9. 8	(7) 1.4 (7) (8) 1.8 (7) (7) (7) (7) (7) (8) .2	21. 9 9. 6 .7 3. 8 11. 1 2. 6 1. 4 3. 1 .3 3. 7	24. 0 5. 2 2. 1 10. 4 15. 2 4. 3 1. 0 2. 8 . 2 1. 4	47.7 13.5 2.8 10.7 35.6 14.3 5.3 11.3 .6 4.8	9.5 2.9 (7) 2.4 6.5 3.8 (7) 2.3 .2 1.1	39 .5 10,9 1.8 6.9 29.4 13.2 3 .9 8.0 .4 7.1	(7) .5 (7) .2 .3 (7) (8) (7) (7) (7) (7) .1	358. 0 100. 8 90. 2 133. 8 275. 0 117. 3 32. 2 93. 6 5. 4 36. 9	$16.1 \\ 4.5 \\ 5.3 \\ 3.9 \\ 11.4 \\ 4.8 \\ 1.0 \\ 3.9 \\ .2 \\ 1.4$	$\begin{array}{r} 9.3\\ 20.0\\ -41.7\\ 15.5\\ -21.6\\ 2.6\\ 7.1\\ 20.2\\ 6.8\\ 5.5\end{array}$	351. 2 116. 3 43. 2 145. 4 242. 0 115. 1 38. 3 109. 9 12. 0 41. 0	$55.7 \\ 15.0 \\ 3.2 \\ 17.8 \\ 38.6 \\ 20.2 \\ 6.1 \\ 15.1 \\ 1.6 \\ 2.5 \\ 1.6 \\ 1.5 \\ 1.6 \\ 1.5 \\ 1.6 \\ 1.5 \\ 1.6 \\ 1.6 \\ 1.5 \\ 1.6 \\ 1.6 \\ 1.5 \\ 1.6 \\ 1.6 \\ 1.5 \\ 1.6 $	42.6 19.4 5.6 17.2 26.6 13.9 4.9 11.8 2.0 8.6	449. 5 150. 7 52. 0 180. 4 307. 3 149. 3 49. 3 136. 8 15. 7 56. 0	353 354 355 356 357 358 359 360 361 362

Table 2.--Personal Income by Major Source for SMSA's and Non-SMSA Counties, 1972 1---Continued

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	Gove	earnings	labor		Pri	vate nonfi	arm labor ai	nd propri	etary earn	ings			-					Total	
Farm earnings	Federal civilian	Military	State and local	Manu- facturing		Contract construc- tion	Transpor- tation, communi- cations, and public utilities	Whole- sale and retail trade	Finance, insur- ance, and real estate	Services	Other	Total earnings by place of work	Less personal contri- butions	Plus residence adjust- ment	Net earnings by place of resi- dence	Plus property income	Plus transfer pay- ments	personal income by place of residence	
2.8 6.2 3.4 9.4 11.3 10.0 6.3 15.5 2.4	.49 2.54 1.20 1.08 60 .7	.1 .2 .2 .1 .3 .3 .3 .2 .3 .2	<b>3.4</b> 5.0 2.7 <b>4.6</b> 7.5 9.6 7.9 7.9 6. <b>3</b>	1.9 1.4 26.5 .4 6.0 19.0 57.2 27.1 10.0 12.5	( ⁷ ) <b>8</b> , 9 ( ⁷ ) ( ⁷ ) ( ⁷ ) <b>3</b> <b>.1</b> ( ⁷ )	.7 1.8 3.0 2.5 .9 2.6 3.4 2.5 1.3 2.8	.6 2.3 1.3 3.8 1.8 3.6 4.3 2.3 1.7 1.0	2.5.4 5.4.8 4.2.4 7.9 8.6 9 5.4 5.4	.4 .8 1.1 ( ⁷ ) ( ⁷ ) 2.4 1.7 1.1 1.7 .9	1.7 2.6 3.7 2.1 1.9 12.3 8.9 4.9 5.8 2.5	( [†] ).1 ( [†] ) ( ^{†)}	15. 1 27. 4 49. 9 27. 7 30. 6 71. 6 102. 8 59. 2 51. 9 34. 8	.5 .9 2.2 .9 2.5 4.3 5 1.5 1.4	14.7 9.3 8 9.2 5.9 8.5 2.8 2.8 14.0 11.6	29.3 35.8 46.7 35.7 35.6 77.6 101.3 62.1 64.4 45.0	4.7 6.7 7.9 6.6 8.8 14.8 17.6 14.5 10.1 5.5	5.7 7.8 8.6 6.5 5.6 10.6 13.1 9.5 7.9 7.8	39.7 50.3 68.3 48.9 49.9 103.0 132.1 132.1 132.3 58.3	363 364 365 366 367 368 369 370 371 372
5.4 5.6 5.2 2.7 9.0 5.8 12.2 9.1 5.7 9.7	1.0 .7 .7 .3 .4 .2 1.2 .3 .6 2.8	.2 .2 .1 .2 .1 .5 .1 .2	3.7 4.0 4.8 2.2 5.6 2.2 9.5 2.5 4.5 27.6	2.8 7.2 18.3 ( ⁷ ) 8.8 1.7 57.3 ( ⁷ ) 16.0 136.5	(7) (7) (7) (7) (7) (7) (7) (7)	.8 1.0 1.8 .4 1.1 .3 3.1 .6 1.8 17.8	$\begin{array}{r} .8\\ 2.7\\ 2.4\\ .2\\ 1.5\\ .4\\ 4.5\\ .6\\ .9\\ 12.5\end{array}$	$5.3 \\ 5.8 \\ 10.9 \\ 1.3 \\ 5.2 \\ 2.1 \\ 13.4 \\ 1.8 \\ 5.2 \\ 40.7$	$\begin{array}{r} .6\\ 1.0\\ 1.1\\ .2\\ 1.2\\ .4\\ 2.1\\ .3\\ .8\\ 10.1\\ \end{array}$	6.7 3.2 8.2 .7 3.7 1.3 13.2 1.1 2.7 33.0	(7) (7) (7) (7) (7) (7) (7) (7) (7) (7)	$\begin{array}{c} 27.6\\ 31.6\\ 54.0\\ 12.1\\ 37.4\\ 14.7\\ 117.9\\ 22.3\\ 38.8\\ 292.1 \end{array}$	$ \begin{array}{c c} .8\\ 1.2\\ 2.1\\ .4\\ 1.4\\ 4.9\\ .6\\ 1.5\\ 13.1 \end{array} $	$ \begin{array}{c} 17.0\\ 17.4\\ 9.9\\ 3.9\\ 21.2\\ 9.6\\ 3.2\\ 6.8\\ 11.1\\ -19.2 \end{array} $	43. 8 47. 8 61. 8 15. 6 57. 2 23. 9 116. 2 28. 5 48. 4 259. 8	6.9 8.2 12.0 2.3 9.1 3.3 18.5 2.6 7.1 46.5	7.7 8.4 8.7 3.0 7.1 2.4 13.2 2.9 8.5 33.3	58. 4 64. 4 82. 5 21. 0 73. 4 29. 6 147. 7 34. 0 63. 9 339. 5	373 374 375 376 377 378 379 380 381 381 382
$\begin{array}{c} 11.5\\ 6.5\end{array}$	1.1 .7	.3 .3	7.2 6.2	17.9 29.6	(1) (2) (3)	2.4 2.8	4.9 3.0	9.1 8.0	1.3 1.3	5.8 5.4	(7) (7)	62. 0 64. 1	2. <b>3</b> 2. 6	7.5 21.0	67. 2 82. 5	14. 2 12. 9	10. <b>3</b> 9. 1	91.8 104.5	383 384
45. 0 38. 3 54. 8 68. 8 20. 2 59. 9 19. 1 40. 4	3.8 33.8 867.1 110.2 4.4 22.9 10.1 23.9	1.188.9280.67.01.43.82.61.8	52. 2 144. 7 2, 851. 5 119. 0 37. 9 117. 2 80. 9 168. 5	68.0 46.0 9,994.0 525.3 232.3 596.9 621.0 111.1	(7) 1.1 59.3 (7) .5 (7) 2.2 (7)	$\begin{array}{r} 23.2\\ 40.9\\ 2,038.8\\ 79.0\\ 35.9\\ 110.0\\ 56.5\\ 54.8\end{array}$	$\begin{array}{r} 32.8\\ 22.3\\ 2,768.7\\ 85.5\\ 47.1\\ 84.4\\ 60.2\\ 70.8 \end{array}$	56. 0 80. 4 5, 970. 4 221. 3 70. 1 219. 9 153. 9 111. 9	70. 3 13. 3 2, 046. 4 57. 0 18. 5 52. 8 32. 4 53. 5	46. 4 71. 7 5, 034. 4 148. 3 67. 7 167. 9 119. 4 102. 5	(7) 1.3 39.4 (7) .8 (7) 1.2 (7)	400. 2 582. 6 32, 005. 4 1, 427. 2 536. 9 1, 447. 0 1, 159. 6 741. 2	16. 9 23. 9 1, 499. 2 68. 8 25. 8 65. 7 51. 9 34. 9	$\begin{array}{c c} -4.1 \\ -22.2 \\ -149.6 \\ -41.4 \\ -37.6 \\ -51.0 \\ -40.9 \\ -30.7 \end{array}$	379. 2 536. 5 30, 356. 6 1, 317. 0 473. 5 1, 330. 3 1, 066. 8 675. 6	76.0 94.1 5,533.5 287.9 88.4 224.2 171.4 135.2	42.9 63.5 3,433.5 164.7 57.1 156.9 115.8 96.1	498. 1 694. 1 39, 326. 6 1, 769. 7 618. 9 1, 711. 4 1, 354. 1 906. 9	385 386 387 388 389 390 391 392
$\begin{array}{c} 24.9\\ .2\\ 4.4\\ 6.9\\ 34.7\\ 3.9\\ 20.0\\ 10.2\\ 22.7\\ 8.0 \end{array}$	2.3 .5 .3 .9 .2 11.2 .5 .9	.8 .1 .2 .1 .3 ( ⁸ ) 2.0 .1 .4 .1	$20.5 \\ 4.4 \\ 3.4 \\ 1.6 \\ 10.0 \\ 1.3 \\ 4.5 \\ 3.5 \\ 9.0 \\ 4.3$	$100.9 \\ 7.9 \\ 4.0 \\ .1 \\ 22.4 \\ .1 \\ 6.9 \\ 13.6 \\ 16.3 \\ 5.2$	1.4 .2 (7) (7) .3 (7) .1 .2 (7) 1.5	$12.2 \\ 1.4 \\ 1.0 \\ 1.1 \\ 7.6 \\ .2 \\ 1.6 \\ 2.1 \\ 3.9 \\ 2.9$	14. 1 3. 2 1. 8 . 5 3. 7 . 1 6. 0 5. 4 7. 6 3. 2	37.5 6.2 5.3 2.1 13.6 1.3 6.1 5.7 13.7 6.2	$\begin{array}{c} 7.2 \\ (7) \\7 \\4 \\ 2.2 \\2 \\ 1.7 \\9 \\ 2.5 \\7 \end{array}$	$\begin{array}{r} 40.9\\ 4.4\\ 5.8\\ 1.1\\ 11.0\\ .8\\ 3.8\\ 2.8\\ 12.6\\ 4.0\\ \end{array}$	1.1 (7) (7) (7) (7) (7) (7) (7) (7) (7) (7)	$\begin{array}{c} 263.9\\ 29.2\\ 27.3\\ 14.5\\ 107.5\\ 8.4\\ 64.3\\ 45.4\\ 103.3\\ 36.9 \end{array}$	11.0 1.4 1.0 .4 3.5 .2 2.3 1.7 3.9 1.4	$\begin{array}{c} -17.7 \\ -4.3 \\ 8.2 \\ 1.9 \\ 24.2 \\ 4.0 \\ 5.1 \\ 3.0 \\ 17.0 \\ 4.9 \end{array}$	235. 2 23. 5 34. 5 16. 0 128. 2 12. 2 67. 1 46. 7 116. 4 40. 4	61.5 5.5 7.6 3.3 30.3 2.8 14.1 10.5 27.6 10.7	37.7 9.8 8.1 3.3 18.5 3.3 10.5 8.6 19.6 9.3	334.2 38.8 50.3 22.6 177.0 18.2 91.7 65.7 163.5 60.3	393 394 395 396 397 398 399 400 401 402
$\begin{array}{r} 4.0\\ 15.6\\ 8.2\\ 7.1\\ 26.3\\ 12.8\\ 16.6\\ 17.5\\ 5.4\\ 7.4 \end{array}$	.4 1.2 .4 .3 1.5 .4 .6 .5 .2 1.1	.1 .4 .2 .1 .7 .2 .2 .2 .3 .1 .2	$\begin{array}{c} \textbf{4.5}\\ \textbf{24.4}\\ \textbf{5.8}\\ \textbf{2.2}\\ \textbf{49.0}\\ \textbf{4.2}\\ \textbf{5.3}\\ \textbf{5.4}\\ \textbf{1.3}\\ \textbf{6.7} \end{array}$	$\begin{array}{c} 7.9\\ 41.7\\ 23.9\\ 1.8\\ 75.9\\ 9.7\\ 16.1\\ 17.1\\ 6.6\\ 24.9 \end{array}$	2.3 .5 2.8 .3 .8 .1 (7) (7) .1 .2	$\begin{array}{r} .7\\ 10.6\\ 2.9\\ .2\\ 12.1\\ 1.2\\ 3.7\\ 2.4\\ .3\\ 5.7\end{array}$	2.3 17.6 4.3 6.0 5.1 5.3 3.3 3.2	5.6 21.7 8.7 2.5 32.5 7.1 9.0 9.1 2.3 15.7	.6 4.0 1.5 ( ⁷ ) 5.8 1.3 1.1 1.4 .3 2.8	$\begin{array}{c} \textbf{3.0} \\ \textbf{15.9} \\ \textbf{6.1} \\ \textbf{1.2} \\ \textbf{18.5} \\ \textbf{4.0} \\ \textbf{4.4} \\ \textbf{6.6} \\ \textbf{1.3} \\ \textbf{11.6} \end{array}$	.2 .4 .1 (?) 1.0 .2 (?) (*) .3 .5	$\begin{array}{c} \textbf{31.7}\\ \textbf{154.0}\\ \textbf{64.9}\\ \textbf{16.6}\\ \textbf{230.1}\\ \textbf{46.4}\\ \textbf{65.3}\\ \textbf{64.0}\\ \textbf{18.9}\\ \textbf{80.0} \end{array}$	1.4 6.9 2.6 .5 10.3 1.7 2.4 2.2 .7 3.4	$\begin{array}{c} .8\\ -5.8\\ -3.2\\ 5.6\\ 15.2\\ 9.9\\ 1.9\\ 3.4\\ .9\\ -5.0 \end{array}$	31.1 141.3 59.1 21.7 235.0 54.6 64.8 65.2 19.1 71.6	$\begin{array}{c} 7.9\\ 28.9\\ 13.4\\ 3.7\\ 46.7\\ 10.9\\ 11.8\\ 15.8\\ 4.6\\ 16.3 \end{array}$	8.1 24.6 12.0 5.0 24.6 8.0 7.9 11.4 3.7 12.2	84.5 92.4 27.5	403 404 405 406 407 408 409 410 411 412
7.8 16.6 4.5 20.9 5.6 16.4 7.7 4.9 28.7 .3	1.0 .5 .9 .8 .1 .7 .5 .3 .7 .2	.2 1.0 .4 .4 .1 .1 .3 .1 .2 (§)	$\begin{array}{c} 8.5\\ 5.2\\ 10.3\\ 15.7\\ 4.0\\ 6.5\\ 2.5\\ 6.1\\ 1.4 \end{array}$	$\begin{array}{c} 7.8\\ 8.2\\ 4.7\\ 32.1\\ 1.5\\ 3.1\\ 27.5\\ 1.7\\ 4.0\\ .4 \end{array}$	1.1  (7)  19.2  10.4  11.3  .2  .4  (7)  .2  5.1  (7)  .2  .1  .2  .4  .2  .4  .2  .4  .4  .4  .4  .5  .4  .4  .4  .4  .4  .4  .4  .4	1.9 1.9 4.5 2.1 .1 .9 9.3 .2 2.5 .3	2.7 2.9 5.4 3.8 .2 3.0 9.4 .5 2.8 .6	7.6 7.3 11.6 14.2 2.8 5.3 12.7 1.9 7.6 .8	1.0 1.3 1.6 2.5 .2 .8 1.7 .3 1.1 .1	$\begin{array}{c} 4.5\\ 6.1\\ 10.1\\ 14.1\\ 1.1\\ 4.5\\ 7.7\\ 1.1\\ 8.4\\ 1.1\end{array}$	.2 ( ⁷ ) .2 .4 .4 .4 ( ⁷ ) .8 .1	44.0 51.8 73.4 117.4 25.1 39.6 84.1 13.9 63.0 10.5	$ \begin{array}{c} 1.9\\ 1.7\\ 3.5\\ 4.7\\ 1.0\\ 1.1\\ 3.6\\ .5\\ 1.6\\ .5 \end{array} $	$\begin{array}{c c} 2.2 \\ 4.6 \\ 16.2 \\ 21.2 \\ -2.1 \\ 9.3 \\ 16.6 \\ 3.0 \\ 12.2 \\4 \end{array}$	44. 3 54. 7 86. 1 133. 9 22. 0 47. 8 97. 1 16. 4 73. 6 9. 6	$\begin{array}{c} 10.9\\ 14.7\\ 17.5\\ 30.9\\ 3.8\\ 9.9\\ 20.1\\ 4.9\\ 16.2\\ 2.7\end{array}$	11. 2 8.88 27.4 22.4 4.4 9.2 10.9 5.3 12.9 3.3	78.3 131.1 187.2 30.2 66.9 128.1 26.6	
12.937.34.411.05.26.716.51.416.413.3	$\begin{array}{r} .1\\ .7\\ 3.2\\ .4\\ 1.4\\ .5\\ .5\\ 2.8\\ .3\end{array}$	.1 .4 .6 .1 .2 .2 .6 1.0 .3	1.99.673.12.59.34.54.82.564.15.7	.1 16.6 15.1 1.3 13.8 2.3 11.0 (7) 133.5 100.2	$\begin{array}{c} .2\\ .2\\ 2.4\\ (7)\\ 20.1\\ (7)\\ .7\\ .6\\ 1.9\\ .2\end{array}$	.5 3.4 10.8 .4 6.6 .7 2.7 1.2 21.5 3.2	.6 2.4 11.0 1.1 7.8 1.8 1.6 .8 17.1 1.8	$\begin{array}{c} 2.2\\ 13.8\\ 21.1\\ 4.4\\ 14.1\\ 5.7\\ 7.1\\ 3.0\\ 48.1\\ 6.3\end{array}$	$ \begin{vmatrix} .4 \\ 2.2 \\ 5.2 \\ .5 \\ 4.7 \\ .7 \\ 1.2 \\ (7) \\ 7.5 \\ .9 \end{vmatrix} $	1.410.022.61.517.05.44.2.746.24.7	.1 .6 .7 .6 (7) .6 (7) .8 .3	20.5 97.2 170.1 23.4 101.0 28.5 51.1 11.8 361.0 137.0	$\begin{array}{r} .4\\ 2.9\\ 9.0\\ .6\\ 4.6\\ 1.0\\ 1.7\\ .5\\ 16.9\\ 5.9\end{array}$	$ \begin{array}{c c} 8.1 \\ 20.1 \\ -15.2 \\ 3.0 \\ -5.5 \\ 20.7 \\ 10.5 \\ 2.6 \\ 4.7 \\ 2.3 \end{array} $	28. 2 114. 4 145. 9 25. 8 90. 9 48. 2 59. 9 13. 9 348. 8 133. 4	$\begin{array}{c} 3.7\\ 24.9\\ 23.4\\ 6.5\\ 19.9\\ 11.0\\ 17.1\\ 3.4\\ 59.6\\ 17.8 \end{array}$	$\begin{array}{c c} 3.8\\ 16.8\\ 28.8\\ 5.5\\ 19.7\\ 7.4\\ 9.9\\ 4.4\\ 45.6\\ 7.6\end{array}$	$\begin{array}{c} 35.7\\ 156.2\\ 198.0\\ 37.9\\ 130.6\\ 66.7\\ 86.9\\ 21.7\\ 454.0\\ 158.8 \end{array}$	423 424 425 426 427 428 429 430 431 432
26.8 36.0 5.9 25.1 37.3 24.5 22.5 18.2 4.1 13.0	$\begin{array}{c} 2.0\\ 2.8\\ .5\\ 1.1\\ .8\\ .7\\ .9\\ 1.6\\ 1.7\\ .3\end{array}$	.7 1.1 .2 .4 .3 .4 .3 .4 .4 .4 .4 .4 .1	26.5 33.1 4.9 33.3 21.5 29.1 21.0 11.6 11.3 3.1	87. 2 163. 9 13. 0 18. 6 25. 3 22. 0 18. 0 10. 7 21. 7 7. 1	2.4 7.1 2.9 .6 2.4 .3 .6 3 6.3 2.8 .4	9.1	$\begin{array}{c} 22.7\\ 23.9\\ 1.9\\ 5.9\\ 4.0\\ 5.4\\ 3.2\\ 5.1\\ 15.1\\ 1.5\end{array}$	29.6 52.4 13.3 17.3 14.0 15.9 15.3 21.7 4.9	5.8 9.1 2.8 4.8 2.4 2.0 2.8 2.5 3.0 (7)	<b>31.5</b> <b>48.0</b> <b>5.5</b> <b>13.2</b> <b>14.2</b> <b>13.9</b> <b>9.3</b> <b>11.6</b> <b>15.8</b> <b>3.0</b>	.8 .9 ( ⁸ ) .7 1.2 .6 .5 .8 .2 ( ⁷ )	247. 8 395. 2 44. 7 125. 0 133. 2 115. 3 97. 3 88. 3 107. 2 35. 9	$10.6 \\ 17.1 \\ 1.8 \\ 5.2 \\ 4.7 \\ 4.6 \\ 3.8 \\ 3.4 \\ 5.1 \\ 1.1 $	$ \begin{vmatrix} -14.0 \\ -6.1 \\ 2.1 \\ 2.8 \\ 9.7 \\ 6.3 \\6 \\ 40.3 \\ -3.7 \\ 10.2 \end{vmatrix} $	223.2 372.0 45.0 122.6 138.2 117.0 92.9 125.2 98.4 45.0	44.7 87.7 11.3 25.1 33.1 22.4 21.4 29.3 24.8 9.5	28.4 54.8 10.5 17.6 18.7 15.7 15.2 25.8 28.9 6.2	165.3 189.9 155.1 129.5 180.3 152.2	433 434 435 436 437 438 439 440 441 442

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#### Millions of dollars Government labor Private nonfarm labor and proprietary earnings earnings Total personal income by place of residence Less personal contri-butions Plus transfer pay-ments Total. Phis Net Line Transpor-tation, communi-cations, and public utilities earnings by place of work earnings by place of resi-dence Plus property income Farm Finance insur-ance, and real rning Whole adjust-ment State Contrac Federal Military civilian Manu-facturing Mining construc-tion sale and retail trade and local Other Services estate 14. 2 2. 7 21. 2 15. 4 16. 4 .3 .2 (⁷) 5.9 (⁷) (⁷) **39.6 31.8 3**9.0 85.1 52. 5 32. 1 54. 7 90. 1 3.0 2.8 3.0 12.2 23.4 4.6 10.2 6.1 4.6 5.3 (⁷)² $14.2 \\ 1.7 \\ 16.6 \\ 8.2 \\ -10.1 \\ 8.8 \\ 18.1 \\ 1.1 \\ 11.8 \\ 2.6 \\ 14.2 \\ 2.6 \\ 14.2 \\ 15.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2 \\ 14.2$ 4.8 6.9 $\begin{array}{c} 2.5 \\ 7.5 \\ 1.7 \\ 6.5 \\ 4.2 \\ 2.6 \\ 1.9 \\ 1.9 \end{array}$ $\begin{array}{c} \textbf{6.2}\\ \textbf{3.9}\\ \textbf{5.3}\\ \textbf{13.7}\\ \textbf{18.3}\\ \textbf{5.2}\\ \textbf{18.1}\\ \textbf{6.1}\\ \textbf{5.5}\\ \textbf{6.7} \end{array}$ 1.0 1.3 1.4 .9 3.2 6.1 1.2 5.6 2.8 1.3 1.3 14.3 443 444 445 446 447 448 449 450 451 452 .5 .6 1.1 .9 .3 1.2 .5 .7 5.64.64.57.130.63.311.0<math>5.75.55.1 $\begin{array}{c} 1.1\\ 1.6\\ .7\\ 8.7\\ 2.3\\ 5.3\\ 3.9\\ 1.3\\ 1.4 \end{array}$ 8.7 8.5 7.8 17.6 18.7 7.1 16.4 10.6 7.3 11.2 75. 5 45. 6 73. 1 130. 4 171. 5 59. 1 203. 3 77. 5 72. 6 74. 6 .5 .6 2.2 5.0 1.0 2.4 .8 1.0 1.0 5.110.6 22.8 27.6 8.8 29.5 11.1 11.8 11.5 .8 11.6 31.2 7.4 61.6 17.2 5.1 4.8 (') (7) (7) 50. 1 141. 4 35. 5 144. 9 57. 5 43. 0 50. 6 50. 1 125. 2 43. 1 157. 4 55. 8 53. 5 51. 9 10. 4 29. 3 -. 2 17. 2 22. 8 .7 14.7 ⁽⁸⁾ .2 (*) (*) .3 .4 $\begin{array}{c} 1.4\\ 3.5\\ -12.1\\ -6.6\\ -2.9\\ 2.6\\ 3.1\\ 4.0\\ 15.4\\ 4.6\\ \end{array}$ .3 .1 .7 17.6 1.7 5.4 1.4 2.8 3.8 22.9 453 454 455 456 457 458 459 460 461 462 (8) 1.0 2.3 1.5 14.6 6.3 9.7 2.2 1.6 5.7 2.2 (7) 1.8 13.8 29.8 14.8 3.0 1.4 $\begin{array}{r} .1\\ 1.4\\ 1.7\\ 7.8\\ 4.0\\ 5.3\\ .5\\ 1.2\\ 2.2 \end{array}$ .1 .2 1.7 1.0 1.7 .3 .9 (7) $\begin{array}{r} .2 \\ .5 \\ 1.0 \\ 4.8 \\ 2.1 \\ 2.7 \\ .5 \\ .6 \\ 1.2 \\ .5 \\ \end{array}$ $\begin{array}{c} 5.5\\ 13.8\\ 12.1\\ 92.7\\ 42.4\\ 59.8\\ 26.4\\ 22.2\\ 57.4\\ 25.0 \end{array}$ 2.6 6.4 2.4 15.9 8.3 17.9 4.2 3.2 11.8 3.6 9.4 23.0 18.3 131.5 59.7 91.9 35.3 30.3 83.5 34.9 .8 1.2 5.1 6.9 4.4 4.3 12.3 6.9 18.3 11.1 .6 1.8 1.4 10.3 7.0 11.2 3.1 1.9 5.9 2.3 .4 1.3 .5 8.0 5.1 9.9 1.9 1.9 $\begin{array}{c} .1 \\ .1 \\ (7) \\ .2 \\ .9 \\ .5 \\ .5 \\ (7) \end{array}$ $\begin{array}{r} \textbf{4.3}\\ \textbf{10.8}\\ \textbf{25.2}\\ \textbf{104.1}\\ \textbf{47.4}\\ \textbf{59.9}\\ \textbf{23.8}\\ \textbf{18.8}\\ \textbf{43.2}\\ \textbf{20.9} \end{array}$ . 1 (8) .3 .2 .2 .1 .1 .2 .1 9.1 14.2 4.7 4.9 14.4 6.3 .7 5.1 2.0 .2 .5 1.7 1.0 .7 4.9 1.3 . 2 16.0 18.8 25.3 4.5 6.3 3.3 -1.9.6 -13.2-.39.0 $1.7 \\ .9 \\ 17.6 \\ .4 \\ .5 \\ .6 \\ .4 \\ .6 \\ 1.8 \\ 8.2$ 5.9 2.1 27.3 2.8 2.6 1.6 2.5 2.3 6.1 11.8 $18.9 \\ 4.4 \\ 47.0 \\ 5.6 \\ 10.0$ 192.1 47.3 361.9 244. 663. 5435. 652. 5103. 076. 3 9. 5 144. 3 9. 2 9. 9 3. 9 8. 7 2. 3 121. 9 32. 7 12.2 $\begin{array}{c} 22.9\\ \textbf{3.5}\\ 42.2\\ \textbf{5.4}\\ \textbf{8.3}\\ \textbf{3.0}\\ \textbf{5.8}\\ \textbf{4.6}\\ \textbf{18.2}\\ \textbf{12.4} \end{array}$ $\begin{array}{c} 182.5\\ 45.5\\ 332.3\\ 36.9\\ 74.9\\ 36.3\\ 41.3\\ 40.7\\ 231.2\\ 125.9 \end{array}$ 463 464 465 466 467 468 469 470 471 472 $\begin{array}{c} 28.1\\ 3.2\\ 24.0\\ 4.9\\ 26.1\\ 10.3\\ 8.1\\ 8.3\\ 30.9\\ 1.2 \end{array}$ .3 .5 .8 2.8 .2 .3 1.9 4.1 $\begin{array}{c} 8.9\\ 5.5\\ 22.1\\ 1.9\\ 2.3\\ 1.2\\ 2.5\\ 8.2\\ 9.1 \end{array}$ $\begin{array}{c} 7.7\\ 2.4\\ 16.4\\ 1.7\\ 2.0\\ 1.0\\ 1.6\\ 1.5\\ 10.2\\ 6.0 \end{array}$ $\begin{array}{r} 40.\ 6\\ 7.\ 9\\ 52.\ 7\\ 9.\ 1\\ 16.\ 9\\ 10.\ 1\\ 11.\ 5\\ 12.\ 0\\ 46.\ 3\\ 21.\ 5\end{array}$ $\begin{array}{c} 21.\,4\\ 10.\,0\\ 50.\,6\\ 6.\,5\\ 11.\,0\\ 7.\,7\\ 9.\,2\\ 11.\,2\\ 25.\,9\\ 29.\,4 \end{array}$ .7.1.92.32.4.2.82 ..6 9.3 1.1 1.6 .7 1.0 5.8 2.8 38. 9 67. 9 30. 9 41. 0 38. 8 240. 3 124. 4 4.6 7.0 7.1 25.1 22.0 9.0 6.4 1.9 3.4 1.1 7.5 54. 1 62. 0 63. 8 303. 4 176. 7 4.1 5.7 20.4 13.0 .3 10.5 $\begin{array}{r} 420.\ 0\\ 184.\ 5\\ 235.\ 4\\ 77.\ 5\\ 171.\ 7\\ 2,\ 296.\ 7\\ 294.\ 8\end{array}$ 897. 1 509. 9 445. 8 239. 5 1, 072. 9 5, 471. 8 583. 9 34.7 10.9 4.3 7.5 29.1 19.5 6.3 9.6 7.1 2.3 3.8 41.3 4.8 3.2 3.5 1.6 5.3 27.5 3.0 94. 0 54. 1 38. 4 32. 7 354. 0 562. 6 63. 9 56, 5 37, 5 21, 4 17, 5 92, 6 358, 6 30, 4 45.3 66.3 18.4 23.5 56.5 134. 1 110. 1 43. 7 51. 0 178. 8 35.9 13.8 6.8 6.7 70.1 111.6 73.5 47.0 51.2 162.3 $\begin{array}{r} 951.\ 8\\ 562.\ 8\\ 421.\ 9\\ 273.\ 8\\ 1,\ 169.\ 9\\ 5,\ 854.\ 5\\ 577.\ 7\end{array}$ $\begin{array}{r} \textbf{46.3}\\ \textbf{27.9}\\ \textbf{19.1}\\ \textbf{13.0}\\ \textbf{56.0}\\ \textbf{294.4}\\ \textbf{28.7} \end{array}$ $\begin{array}{r} -8.4 \\ -25.0 \\ 43.0 \\ -21.3 \\ -41.0 \\ -88.3 \\ 34.9 \end{array}$ 168.7 89.3 63.0 109. 8 58. 3 53. 7 38. 1 124. 2 1, 175. 7 657. 4 562. 3 328. 6 1, 377. 1 7, 155. 3 763. 9 (7) (7) (†) (7) 473 474 475 476 477 478 479 (7)(7)(7)(7)(7)(7) $(^{7})$ . 5 $(^{7})$ 6.0 $(^{7})$ $(^{7})$ 51. 0 180. 1 , 022. 4 103. 9 116.3 4.5 381.9 20.0 944.5 317.0 14.3 816.7 67.9 661. 0 76. 1 (7).1 12.8 40.3 84.6 15.3 28.9 15.1 108.4 3.6-2.01.3 .2 1.7 1.3 $\begin{array}{c} 2.3\\ 8.7\\ 18.9\\ 2.3\\ 1.6\\ 2.3\\ 25.0\\ 13.2\\ 22.9\\ 5.7\end{array}$ (8) (7) 480 481 482 483 484 485 486 487 488 489 .22.5.12.1.17.4.7.2 $\begin{array}{c} 2.1 \\ 6.3 \\ 10.4 \\ 3.9 \\ 2.9 \\ 25.4 \\ 6.9 \\ 10.9 \\ 2.7 \end{array}$ $\begin{array}{c} \mathbf{1.6} \\ \mathbf{5.9} \\ \mathbf{4.5} \\ \mathbf{1.2} \\ \mathbf{2.3} \\ \mathbf{1.0} \\ \mathbf{4.7} \\ \mathbf{2.6} \\ \mathbf{7.5} \\ \mathbf{1.1} \end{array}$ $\begin{array}{c} 2.0\\ 7.4\\ 15.6\\ 3.0\\ 3.8\\ 2.6\\ 15.3\\ 10.8\\ 19.5\\ 6.8 \end{array}$ .3 1.0 2.6 .5 .7 .6 2.1 8.8 2.0 .8 15. 9 36. 3 82. 0 17. 9 33. 5 17. 2 119.6 73.3 108.0 32.7 $\begin{array}{c} 25.3\\ 54.7\\ 117.3\\ 29.8\\ 47.3\\ 27.6\\ 163.1\\ 101.8\\ 156.1\\ 47.5 \end{array}$ .5 1.9 3.9 1.4 1.3 .8 5.2 1.8 4.9 2.1 2.4 6.5 10.0 1.7 2.5 2.6 12.4 6.3 13.8 3.7 $\begin{array}{r} 4.2 \\ 5.9 \\ 16.1 \\ 4.2 \\ 7.0 \\ 3.9 \\ 20.6 \\ 14.5 \\ 27.3 \\ 7.2 \end{array}$ 5.2 12.5 19.1 7.7 6.8 6.5 22.9 13.9 20.8 7.5.52.03.4.7.9.64.52.64.21.2.5 16.4 1.0 10.7 1.7 15.1 16.8 13.4 8.2 . 2 $^{+4}_{+2}$ .8 3.3 5.5 2.7 15.7 6.6 13.7 1.3 .6 1.7 .3 2.0 1.0 1.6 .7 (8) (7) (7) (8) (7) (7) (7) (7) (7) (7) .4 (†) (†) (†) 69.3 98.5 32.6 ([†]) ([†]) ([†]) (^{*}) (^{*}) (^{*}) (^{*}) (^{*}) (^{*}) 28.73.9 14.0 7.2 (7) (7) (7) (7) (8) (8) (8) 76.8 14.2 7.0 97.3 $188.5 \\ 50.5 \\ 57.1$ $^{8.0}_{2.2}_{2.1}$ $209.4 \\ 51.1 \\ 64.0$ $1.5 \\ 1.3 \\ .9 \\ 3.3 \\ .2 \\ 2.6 \\ 1.6 \\ 1.5 \\ .8 \\ .5 \\$ $1.0 \\ 1.9$ $19.8 \\ 5.2 \\ 14.7 \\ 31.9 \\ 1.3 \\ 28.6 \\ 2.3 \\ 20.9 \\ 7.1 \\ 4.1$ 7.2 3.2 1.8 20.9 .1 14.5 .3 3.9 2.9 3.2 $5.8 \\ 3.1 \\ 1.6 \\ 22.0 \\ .2 \\ 20.1 \\ .8 \\ 6.5 \\ 2.0 \\ 2.2 \\$ $\begin{array}{r} 22.6\\ 9.2\\ 9.7\\ 44.4\\ .8\\ 38.4\\ 1.6\\ 18.4\\ 19.2\\ 6.5 \end{array}$ $\begin{array}{c} 4.0 \\ 1.2 \\ 1.3 \\ 8.6 \\ .2 \\ 6.2 \\ .3 \\ 2.5 \\ 1.7 \\ 1.0 \end{array}$ $\begin{array}{c} 20.0 \\ 6.9 \\ 5.5 \\ 36.9 \\ .6 \\ 35.9 \\ 1.6 \\ 10.1 \\ 13.3 \\ 5.3 \end{array}$ 28.9 2.8 9.0 -30.1 2.5 -3.2 .8 16.9 6.9 2.0 $\begin{array}{c} \textbf{35.1} \\ \textbf{15.7} \\ \textbf{12.4} \\ \textbf{34.7} \\ \textbf{1.4} \\ \textbf{52.2} \\ \textbf{2.6} \\ \textbf{27.2} \\ \textbf{26.8} \\ \textbf{12.0} \end{array}$ $\begin{array}{c} 24.9\\ 10.8\\ 13.2\\ 33.3\\ 2.1\\ 39.8\\ 4.9\\ 20.9\\ 11.3\\ 8.5 \end{array}$ $\begin{array}{c} 269.5\\ 77.5\\ 89.5\\ 300.2\\ 10.0\\ 351.1\\ 21.1\\ 163.4\\ 127.2\\ 69.2 \end{array}$ 490 491 492 493 494 495 496 497 498 499 $\begin{array}{r} .4 \\ 1.0 \\ {}^{(8)} \\ 1.3 \\ .1 \\ .8 \\ .3 \\ .2 \\ \end{array}$ 64.0 232.1 6.5 259.0 13.5 115.4 89.0 48.6 57.1 275.6 4.2 274.8 13.4 102.0 85.2 48.7 2.1 13.4 .2 12.6 .7 3.5 3.1 2.1 7.2 .4 22.3 .1 29.8 22.0 7.1 .4 103.0 4.7 6.2 14.9 17.9 (8) (7) (7) (7) (7) .2 .4 $\begin{array}{c} 65.7\\ 19.7\\ 50.3\\ 253.1\\ 60.5\\ 61.3\\ 60.7\\ 61.0\\ 82.4 \end{array}$ 15.6 .8 .2 .6 1.6 2.8 1.1 5.7 2.1 4.8 15.8 5.9 3.2 5.0 7.2 6.4 $\begin{array}{r} 2.2 \\ .4 \\ 4.8 \\ 8.7 \\ 1.0 \\ 1.5 \\ .8 \\ 1.0 \\ 2.2 \\ 14.4 \end{array}$ 3.91.1 4.2 16.7 3.7 4.0 $\begin{array}{r} 43.6\\9.4\\34.8\\179.0\\42.4\\40.3\\38.8\\43.1\\58.8\\244.7\end{array}$ 10.1 2.9 6.5 39.1 7.8 9.1 10.2 500 501 502 503 504 505 506 507 508 509 $\begin{array}{r} .2 \\ .2 \\ .3 \\ .9 \\ 2.3 \\ .5 \\ .2 \\ .6 \\ .3 \\ 1.5 \end{array}$ (7) 3.4 .6 1.3 7.7 2.7 1.3 2.0 3.5 2.0 9.3 1.2 .2 .7 3.5 .7 .8 .8 1.0 2.0 4.2 $\begin{array}{c} 7.8\\ 4.7\\ 8.6\\ 26.4\\ 10.4\\ 7.7\\ 6.7\\ 10.3\\ 12.9\\ 35.4 \end{array}$ 3.2 2.1 3.4 79.6 9.4 14.7 1.0 7.5 6.7 1.9 6.1 29.6 6.6 5.6 5.2 9.8 9.3 $1.3 \\ .4 \\ 1.4 \\ 8.4 \\ 1.8 \\ 1.7 \\ .9 \\ 1.9 \\ 2.8 \\ 11.6$ 5.63.11.817.01.75.96.01.22.98.347.9 12.1 35.2 187.6 42.3 44.5 43.9 42.4 58.9 $(f) \otimes (f)  .3 (1)(1)(1)(1)(1)5.5 14.2 4.9 7.3 19.4 5.6 3.0 15.9 (⁽⁾).2 (⁸⁾ (⁷⁾.4 .6 1.1 .6 1.9 **3**. 2 5. 7 7. **3** 22. 9 $^{2}_{2}$ 7.5 25.3 121.8 10. 2 8. 3 10. 6 48. 7 ⁽⁷⁾.7 30. 3 21.5 241.4 **3**25. 5 18.1 3.1 .5 7.0 2.4 4.9 (⁷).7 **3**2. 2 8. 6 1. 9 8. 4 4. 9 **13. 3** 2. 8 7. 0 7. 9 12. 4 14.4 4.6 .6 3.9 1.9 3.7 510 19.4 4.0 1.1 .5 19.3 1.1 2.5 .3 1.3 1.4 $1.7 \\ .5 \\ .1 \\ 2.3 \\ .3 \\ .1 \\ .3 \\ 2.6 \\ 1.0$ $26.1 \\ 10.7 \\ 2.8 \\ 10.5 \\ 4.4 \\ 8.9 \\ 2.3 \\ 13.3$ 113.9 . 6 $\begin{array}{c} 15.4\\ 2.6\\ .5\\ 2.5\\ 2.5\\ 2.1\\ 5.3\\ .5\\ 2.9\\ 5.1\end{array}$ $\begin{array}{c} \textbf{46. 6} \\ \textbf{14. 2} \\ \textbf{1. 9} \\ \textbf{12. 6} \\ \textbf{6. 4} \\ \textbf{14. 6} \\ \textbf{3. 1} \\ \textbf{10. 6} \\ \textbf{9. 8} \\ \textbf{21. 2} \end{array}$ 23.5 1.9 .3 2.2 .8 2.4 .3 1.8 1.5 18.1 $\begin{array}{c} \textbf{302. 3} \\ \textbf{90. 1} \\ \textbf{16. 1} \\ \textbf{87. 1} \\ \textbf{43. 9} \\ \textbf{72. 1} \\ \textbf{15. 3} \\ \textbf{54. 6} \\ \textbf{60. 9} \end{array}$ . 2 287.7 47.0 16.4 4.6 13.9 10.9 16.1 3.8 12.9 13.8 $\begin{array}{r} 38.8\\ 20.3\\ 6.0\\ 18.3\\ 12.4\\ 15.4\\ 3.6\\ 11.9\\ 15.4 \end{array}$ 373.4 -.2-5.4-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5-.5373. 4 116. 8 30. 0 114. 9 74. 7 98. 2 23. 5 98. 2 96. 0 161. 2 $\begin{array}{c} 237.7\\ 80.1\\ 19.3\\ 82.7\\ 51.4\\ 66.7\\ 16.1\\ 73.3\\ 66.8\\ 123.0 \end{array}$ $\begin{array}{r} 44.5\\ 3.4\\ 10.9\\ 14.4\\ 19.8\\ 1.6\\ 6.4 \end{array}$ $2.5 \\ 4.1 \\ 11.4 \\ 6.8 \\ -.4 \\ 3.7 \\ 9.6 \\ 11.3 \\ 7.0$ (7)(8)(7)(7)(7)(8)(7) $\begin{array}{c} 511\\ 512\\ 513\\ 514\\ 515\\ 516\\ 517\\ 518\\ 519\\ \end{array}$ (^{')}.1 (^{')} (^{')}

.6 2.2 2.3 5.6

20.2

18.1

1 (7)

.5

120.0

(7)

.4 1.7 3.3 10.7

8.2 17.5

11.4 24.7

. 3

(7)

								Mil	lions of do	llars									
		earnings	abor	· · · · · · · · · · · · · · · · · · ·	Pri	vate nonf	arm labor a	nd propri	etary earn	lings								Total	
Farm earnings	Federal civilian	Military	State and local	Manu- facturing	Mining	Contract construc- tion	Transpor- tation, communi- cations, and public utilities	Whole- sale and retail trade	Finance, insur- ance, and real estate	Services	Other	Total earnings by place of work	Less personal contri- butions	Plus residence adjust- ment	Net earnings by place of resi- dence	Plus property income	Plus transfer pay- ments	personal income by place of residence	
$\begin{array}{c} 2.2 \\ 9.9 \\ 9.1 \\ 4.6 \\ 15.0 \\ 1.4 \\ 11.0 \\ 12.1 \\ 6.5 \\ 13.0 \\ 14.2 \end{array}$	1.6.93.5.61.9.81.02.4.81.31.1	.2 .2 1.7 .5 .1 .5 1.5 .3 .3	4.4 4.5 40.3 4.1 11.27 6.8 29.1 4.7 6.6 7.7	12.8 5.2 213.1 5.5 44.1 1.5 12.9 164.7 8.9 11.6	(8) (7) (8) (7) (8) (7) (7) (7) (7)	1.5 1.3 26.6 .8 12.7 1.0 2.9 21.7 2.1 1.5	$ \begin{array}{r} 7.1 \\ .7 \\ 2.2 \\ 12.8 \\ 1.5 \\ 1.9 \\ \end{array} $	5.9 6.4 56.0 4.3 20.0 4.3 12.5 45.3 6.8 7.7	.7 1.2 9.8 .8 .7 3.2 11.1 .8 4	3.2 4.2 51.8 3.0 13.2 3.7 7.6 33.7 5.7 5.7	$\begin{array}{c} .1 \\ .2 \\ (7) \\ .2 \\ .4 \\ .1 \\ (7) \\ .7 \\ .5 \\ (7) \end{array}$	34. 3 34. 9 440. 7 26. 2 129. 2 17. 2 61. 0 335. 3 36. 8 51. 3	1.6 1.2 20.8 1.1 5.7 .8 2.5 16.6 1.4 1.9	$ \begin{array}{c}6\\ 4.1\\ 15.6\\ .7\\ -8.0\\ (8)\\ 12.2\\ 3.4\\ 2.2\\ 5.0\\ 5.0\\ \end{array} $	32. 1 37. 8 435. 5 25. 8 115. 5 115. 5 16. 4 70. 7 322. 1 37. 6 54. 4	$\begin{array}{c} 6.4\\ 7.7\\ 69.9\\ 4.6\\ 22.4\\ 4.2\\ 17.7\\ 63.6\\ 7.3\\ 10.3\\ 10.3\\ \end{array}$	8.5 7.8 59.7 7.8 19.1 7.7 16.7 40.7 7.4 2.8	47.0 53.3 565.2 157.0 28.2 105.1 426.5 52.2 77.6	520 521 522 523 524 525 526 527 528 529
14.2 .8 8.4 .9 8.8 8.1 5.2	1.1 .7 1.3 1.0 1.1 .5 2.0	.4 .1 1.1 .2 .6 .2 .9	1.7 3.4 30.7 3.5 14.9 3.1 23.2	2.9 3.2 52.7 2.3 33.6 2.3 100.4	(7) (7) (8) (8) (7) (7)	$ \begin{array}{r} 1.4\\ 1.9\\ 11.0\\ .9\\ 2.1\\ .8\\ 12.1 \end{array} $	$2.0 \\ .7 \\ 10.9 \\ 1.8 \\ 3.3 \\ 1.5 \\ 10.4$	9.5 5.6 28.1 5.5 16.2 4.6 37.0	1.2 .5 4.5 .7 2.1 .8 4.1	5.5 5.0 27.5 4.7 11.5 3.3 38.9	( ⁷ ) ( ⁷ ) .1 .5 ( ⁷ ) ( ⁷ )	45. 9 22. 2 177. 0 21. 6 94. 8 25. 6 234. 6	1.5 1.1 8.5 1.0 4.0 .9 11.5	$ \begin{array}{r} 7.8 \\1 \\ 21.8 \\ (^8) \\ 2.9 \\ 7.0 \\ -20.4 \end{array} $	52. 2 21. 0 190. 3 20. 6 93. 7 31. 7 202. 7	11.9 9.0 40.8 5.6 21.2 7.7 <b>33</b> .9	12. 9 8. 0 29. 8 8. 7 23. 2 8. 6 29. 3	76.9 38.1 260.9 34.9 138.0 48.1 265.7	530 531 532 533 534 535 536
1.8 64.1 13.3 39.2	25.3218.44.216.5	24.9 39.0 1.2 1.8	120. 6 943. 0 43. 6 45. 6	92. 5 2, 320. 6 90. 9 64. 9	111. 1 ( ⁷ ) ( ⁷ ) ( ⁷ )	$57. \ 6 \\ 561. \ 1 \\ 20. \ 0 \\ 20. \ 2$	109. 2 7 <b>3</b> 9. 0 14. 2 21. 4	133.51,622.546.259.8	23. 8 548. 6 9. 5 8. 3	121. 0 1, 240. 9 115. 7 45. 3	1.1 ( ⁷ ) ( ⁷ ) ( ⁷ )	822.4 8,318.4 360.0 324.7	40. 8 426. 3 14. 2 14. 6	-9.9-114.1-22.917.1	771.7 7,778.0 322.9 327.2	133.8 1,385.4 49.0 53.4	155. 6 875. 1 30. 4 56. 4	1,061.1 10,038.5 402.3 437.0	537 538 539 540
.5 7.3 2.4 5.6 15.8 17.6 1.5 1.7 12.1 1.9	.5 1.8 3.8 .6 3.0 1.0 .7 2.8 .9 .5	.1 .3 .4 .1 .8 .4 .4 .3 .2 .1	<b>3.</b> 4 10. 6 10. 6 2. 8 29. 6 7. 2 13. 5 8. 7 5. 5 3. 4	2.7 5.4 2.0 (7) 35.9 24.2 33.5 2.5 2.5 2.4 .7	(8) (8) (7) (7) (7) (8) (7) (8)	.6 2.5 3.3 .8 10.4 4.1 2.3 1.2 2.1 1.9	.8 4.5 4.2 .6 7.3 3.2 3.7 .6 .0 .6	3.1 7.6 10.3 3.5 12.5 8.9 4.4 7.2 2.6	$     \begin{array}{r}       .6\\       1.1\\       1.3\\       .5\\       5.7\\       2.6\\       1.5\\       .8\\       1.1\\       .3     \end{array} $	$\begin{array}{c} 2.0\\ 7.0\\ 8.3\\ 1.6\\ 28.7\\ 10.6\\ 6.6\\ 4.7\\ 3.5\\ 1.4 \end{array}$	$(1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) $	14. 4 48. 3 46. 7 17. 9 171. 8 83. 9 72. 9 27. 9 27. 9 38. 7 13. 5	.7 2.1 2.2 .6 7.7 3.5 3.8 1.3 1.4 .6	$1.9 \\ .7 \\6 \\2 \\ -14.6 \\ -2.4 \\ 1.9 \\ 2.7 \\ (8) \\ .1$	15.6 46.9 43.9 17.1 149.5 78.0 71.0 29.3 37.3 13.0	4.9 10.7 7.2 4.9 30.1 20.8 9.5 7.7 9.2 1.9	8.5 13.4 13.3 4.4 21.2 12.8 14.0 13.2 7.0 5.7	$\begin{array}{c} 28.9\\71.0\\64.4\\26.3\\200.8\\111.6\\94.5\\50.1\\53.5\\20.6\end{array}$	541 542 543 544 545 546 546 547 548 549 550
(8) 16.3 1.3 11.2 8.7 17.7 27.3 18.9 21.0 5.7	1.1 1.0 1.6 .4 1.5 .9 1.0 2.1 1.3 .4	.1 .2 .5 .3 .3 .5 .5 .1	2.0 6.0 20.4 4.4 7.8 6.9 6.3 10.0 12.4 2.5	0.8 6.8 16.5 1.3 6.5 9.9 3.4 43.5 32.5 ( ⁷ )	(8) (7) (8) (8) (7) (7) (7) (7) (8) (8)	1.1 1.5 6.3 2.1 5.8 2.2 1.4 5.7 8.3 .2	$\begin{array}{c} .2\\ 1.2\\ 5.2\\ .4\\ 3.2\\ 1.5\\ 1.9\\ 4.5\\ 4.1\\ .3\end{array}$	1.25.816.23.511.57.68.117.613.72.9	(7) 1.2 2.7 .7 1.8 1.7 2.0 3.0 2.6 .6	1.3 4.8 13.0 1.7 9.1 5.3 5.0 11.4 10.2 2.3	(†) (*) (*) (*) (*) (*) (*) (*) (*) (*) (*	8.0 45.4 83.9 26.1 56.4 54.3 57.0 117.4 107.0 15.4	.4 1.5 4.4 2.5 1.5 2.5 1.5 5.2 4.5 5.5	$ \begin{array}{c} (3) \\9 \\ -3.3 \\ 9.5 \\ -1.4 \\ .2 \\ 4.9 \\4 \\ 4.9 \\ .7 \\ \end{array} $	$\begin{array}{c} 7.\ 6\\ 43.\ 0\\ 76.\ 2\\ 34.\ 8\\ 52.\ 5\\ 52.\ 6\\ 60.\ 4\\ 111.\ 8\\ 107.\ 4\\ 15.\ 6\end{array}$	1.7 9.8 18.3 6.5 13.1 16.9 11.9 22.2 22.5 4.5	$\begin{array}{c} 2.0\\ 6.9\\ 24.6\\ 5.2\\ 12.6\\ 10.6\\ 11.2\\ 16.5\\ 16.0\\ 4.4 \end{array}$	$11.3 \\ 59.8 \\ 119.2 \\ 46.7 \\ 78.2 \\ 80.2 \\ 83.4 \\ 150.6 \\ 145.9 \\ 24.4$	551 552 553 554 555 556 557 558 559 560
$\begin{array}{r} 14.0\\ .4\\ 3.5\\ .6\\ 21.9\\ 3.1\\ 12.7\\ 5.3\\ .5\\ 14.0\\ \end{array}$	.7 .4 2.3 .4 .5 2.0 1.0 1.2 .6	.2 .1 .3 .4 .3 .2 .4 .1 .3 .1	4.9 3.9 13.7 17.4 4.1 3.0 16.9 2.3 6.8 3.1	1.8 1.3 2.9 14.1 1.9 2.2 9.3 .2 24.4 2.0	(8) (7) 22, 2 (7) (8) (7) (7) (8) (7) (8) (7)	1.91.21.45.01.53.17.01.9.8.9	1.4 .7 1.3 2.9 .8 3.3 4.3 .5 1.1 .3	4.4 3.4 12.3 4.4 4.9 15.2 2.4 5.2 3.8	.8 .7 .9 1.7 .8 .8 2.1 ( ⁷ ) .8 .7	$\begin{array}{r} 4.9\\ 2.9\\ 4.9\\ 9.5\\ 4.5\\ 2.9\\ 10.2\\ 2.7\\ 5.9\\ 2.9\\ 2.9\\ \end{array}$	$\begin{array}{c} \cdot 1 \\ \cdot 1 \\ (^7) \\ \cdot 2 \\ (^7) \\ \cdot 1 \\ (^8) \\ (^7) \\ \cdot 1 \\ (^7) \end{array}$	$\begin{array}{c} \textbf{35. 1} \\ \textbf{15. 1} \\ \textbf{34. 8} \\ \textbf{88. 6} \\ \textbf{40. 9} \\ \textbf{21. 1} \\ \textbf{80. 9} \\ \textbf{16. 7} \end{array}$	$1.0 \\ .7 \\ 1.4 \\ 4.6 \\ .9 \\ 3.6 \\ .6 \\ 2.5 \\ .7$	12.6 1.2 11.1 1 2.0 3.6 2 (8) 8	$\begin{array}{c} 46,7\\ 15,6\\ 44,5\\ 83,9\\ 42,0\\ 23,8\\ 77,1\\ 16,1\\ 44,6\\ 28,6 \end{array}$	8.3 4.5 6.3 13.4 9.2 3.9 16.5 3.6 5.3 5.9	7.67.07.420.45.94.916.0 $3.78.75.5$	$\begin{array}{c} 62.\ 7\\ 27.\ 1\\ 58.\ 2\\ 117.\ 6\\ 57.\ 1\\ 32.\ 5\\ 109.\ 7\\ 23.\ 5\\ 58.\ 5\\ 39.\ 9\end{array}$	561 562 563 564 565 566 567 568 569 570
2 9.2 9.3 18.6 14.4 2.4 8.0 2 <b>3.3</b> 12.7	1.0 .7 .8 .5 1.5 .8 .3 .8 1.1 .9	.7 .9 .3 .1 .3 .4 .1 .2 .3 .2	$\begin{array}{c} 5.3 \\ 1.8 \\ 4.8 \\ 2.4 \\ 9.8 \\ 7.4 \\ 6.7 \\ 3.9 \\ 6.6 \\ 6.4 \end{array}$	$\begin{array}{c} 2.8 \\ .9 \\ 19.8 \\ .2 \\ 6.7 \\ 36.8 \\ .2 \\ .4 \\ 13.4 \\ 6.6 \end{array}$	(7) (8) (7) (8) (7) (7) (7) (7) (8) (8) (8)	.9 .2 .6 6.0 3.4 .4 1.6 3.8 9.0	2.8 .4 1.3 .3 2.5 2.1 .5 .8 3.2 1.0	$\begin{array}{c} 2.9\\ 1.1\\ 7.2\\ 2.4\\ 14.4\\ 15.0\\ 1.4\\ 4.1\\ 11.9\\ 7.4 \end{array}$	(7) 2 1.3 .3 2.4 2.1 .2 .8 2.1 1.0	3.0 1.0 5.3 2.1 5.0 6.3 .7 2.0 6.8 3.4	(7), 1 (7), 1 (7), 1 (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (	<b>35</b> . 7 8. 0 53. 2 18. 3 67. 7 88. 9 13. 0 22. 7 72. 8 49. 1	2. 2 . 3 2. 3 2. 5 4. 1 . 5 . 7 2. 6 1. 9	$\begin{array}{c} 2.3\\ .2\\ 5.2\\ .5\\ -1.7\\ (^8)\\ .4\\ 2.7\\ 1.4\\ 3.6 \end{array}$	$\begin{array}{c} \textbf{35.8} \\ \textbf{7.9} \\ \textbf{56.1} \\ \textbf{18.4} \\ \textbf{63.5} \\ \textbf{84.8} \\ \textbf{12.9} \\ \textbf{24.7} \\ \textbf{71.6} \\ \textbf{50.8} \end{array}$	$\begin{array}{c} \textbf{3.7}\\ \textbf{1.2}\\ \textbf{15.3}\\ \textbf{4.1}\\ \textbf{14.9}\\ \textbf{17.3}\\ \textbf{1.9}\\ \textbf{5.7}\\ \textbf{18.1}\\ \textbf{10.6} \end{array}$	$\begin{array}{c} 4.2\\ 1.9\\ 11.0\\ 3.9\\ 10.7\\ 11.3\\ 3.4\\ 6.6\\ 11.3\\ 9.0\\ \end{array}$	43. 7 11. 0 82. 3 26. 3 89. 0 113. 5 18. 3 37. 0 101. 0 70. 4	571 572 573 574 575 576 576 577 578 579 580
$\begin{array}{c} 4.3\\ 10.9\\ 19.6\\ 19.8\\ 11.2\\ 23.6\\ 9.0\\ 22.1\\ 2.2\\ 5.4\\ \end{array}$	.8 3.7 2.1 .6 .7 1.5 .6 2.7 1.1 3.2	.2 .8 .6 .4 .4 .3 .2 .7 .2 .2	6.5 7.2 14.3 3.5 12.5 7.2 3.5 17.1 6.3 5.9	$\begin{array}{c} 6.4\\ 7.6\\ 62.2\\ 1.1\\ 5.1\\ 11.8\\ .5\\ 12.2\\ 17.8\\ 2.4\\ \end{array}$	(7) (8) (7) (7) (8) (8) (7) (7) (7) (8) (9)	1.3 2.7 6.5 1.5 3.8 1.5 .5 5.7 1.4 1.0	.8 1.9 5.3 .6 1.2 2.2 .6 12.2 2.3 1.3	5.4 8.3 17.4 3.8 5.6 11.8 2.5 15.3 8.3 4.5	.7 1.3 3.0 .7 1.2 1.8 .6 2.7 .8 .8	5.0 8.0 15.9 2.9 7.8 6.4 1.9 14.3 6.5 2.3	$(^{7})$ . 2 $(^{7})$ . 1 $(^{7})$ . 1 $(^{7})$ . 1 $(^{7})$ . 1 . 2	$\begin{array}{c} 31.\ 7\\ 52.\ 2\\ 147.\ 0\\ 35.\ 1\\ 49.\ 8\\ 68.\ 5\\ 19.\ 9\\ 105.\ 6\\ 47.\ 0\\ 27.\ 4\end{array}$	1.4 2.0 6.8 .8 1.8 2.3 .5 4.2 2.3 1.2	$\begin{array}{r} 3.6\\ 2.7\\ 3.4\\ 1.4\\ 15.6\\ -1.8\\ .5\\ 1.5\\ -3.2\\ 8.3 \end{array}$	$\begin{array}{c} \textbf{33.9} \\ \textbf{52.9} \\ \textbf{143.6} \\ \textbf{35.7} \\ \textbf{63.6} \\ \textbf{64.4} \\ \textbf{19.9} \\ \textbf{102.9} \\ \textbf{41.5} \\ \textbf{34.5} \end{array}$	$\begin{array}{c} 7. \ 6\\ 10. \ 0\\ 29. \ 5\\ 6. \ 6\\ 13. \ 7\\ 14. \ 5\\ 5. \ 9\\ 24. \ 0\\ 6. \ 2\\ 6. \ 4\end{array}$	$\begin{array}{c} 9.9\\ 12.6\\ 20.2\\ 5.0\\ 8.6\\ 9.9\\ 5.3\\ 24.7\\ 6.9\\ 10.6\end{array}$	51. 4 75. 4 193. 2 47. 3 85. 8 88. 7 31. 1 151. 6 54. 7 51. 6	581 582 583 584 585 586 586 587 588 589 590
$\begin{array}{c} 12.\ 0\\ 22.\ 2\\ 9.\ 3\\ 1.\ 8\\ 24.\ 0\\ 23.\ 5\\ 13.\ 1\\ 18.\ 0\\ 2.\ 7\\ 16.\ 7\end{array}$	.7 1.7 .6 .2 1.2 .9 1.4 .6 .8 .4	. 2 .8 .1 .3 .3 .6 .2 .1 .2	$\begin{array}{r} 4.8\\ 12.2\\ 3.4\\ 1.6\\ 5.6\\ 5.9\\ 25.7\\ 3.5\\ 4.3\\ 4.1 \end{array}$	2. 1 9. 3 1. 3 2. 3 3. 6 2. 1 18. 1 5. 2 (7) 3. 7	(7) (7) (8) (8) (7) (9) (8) (1) (8) (9)	.6 3.9 .3 1.5 5.7 8.2 .9 .5 1.4	1.2 3.7 .8 .4 1.6 1.4 3.6 .7 1.0 .4	6.0 14.1 3.6 1.7 8.2 8.9 15.5 4.2 3.8 4.7	.9 2.0 .6 (7) 2.5 (7) 2.5 1.4 .6 .9	3. 1 10. 8 4. 1 .9 4. 8 4. 7 18. 7 3. 0 2. 6 3. 2	( ⁷ ) ( ⁷ ) ( ¹ ) ( ⁷ )	$\begin{array}{c} 31.\ 7\\ 81.\ 3\\ 25.\ 0\\ 9.\ 7\\ 52.\ 4\\ 54.\ 8\\ 107.\ 6\\ 38.\ 1\\ 29.\ 0\\ 35.\ 9\end{array}$	$ \begin{array}{c} 1.0\\ 3.0\\ .9\\ .4\\ 1.5\\ 1.6\\ 4.4\\ 1.0\\ 1.4\\ 1.0 \end{array} $	$ \begin{array}{c}3\\ -3.9\\ 1.4\\ .5\\ .6\\ 2.9\\ 6.4\\ .6\\6\\ 6.4 \end{array} $	$\begin{array}{c} 30.4\\ 7.4\\ 25.5\\ 9.8\\ 51.5\\ 56.1\\ 109.6\\ 37.7\\ 27.0\\ 41.3\end{array}$	$\begin{array}{c} 8.7\\ 14.8\\ 5.5\\ 2.1\\ 13.8\\ 13.6\\ 22.7\\ 8.1\\ 3.9\\ 9.3\end{array}$	$\begin{array}{c} 6.2\\ 16.7\\ 5.7\\ 3.1\\ 9.3\\ 10.3\\ 17.1\\ 4.4\\ 5.4\\ 6.4 \end{array}$	$\begin{array}{c} 45.\ 4\\ 106.\ 0\\ 36.\ 8\\ 14.\ 9\\ 74.\ 7\\ 80.\ 1\\ 149.\ 4\\ 50.\ 2\\ 36.\ 3\\ 56.\ 9\end{array}$	591 592 593 594 595 596 597 598 599 600

#### Millions of dollars Government labor earnings Private nonfarm labor and proprietary earnings Total Total Less Plus Net Plus ersonal Line Transpor-tation, communi-cations, and public utilities earnings by place of work earnings by place of resi-dence income by place of residence Plus Farm Finance persona esiden transfe Contract construc-tion insur-ance, and real estate arnings State Whole contri-butions adjust ment property income pay-ments sale and retail trade Federal Military civilian Manu-facturing and local Mining Services Other 12.3 7.4 9.1 11.9 31.7 1.9 4.8 6.5 $\begin{array}{c} 12.9\\ 8.2\\ 4.1\\ 6.8\\ 2.5\\ 5.1\\ 4.5\\ 5.8\\ 4.6\\ 2.4 \end{array}$ $\begin{array}{c} 11.8\\ 3.6\\ 5.5\\ 5.3\\ 2.2\\ 5.9\\ 7.4\\ 5.7\\ 5.2\\ 3.6\end{array}$ 5.98.5 (7) 1.0 1.1 .5 1.1 .9 1.4 1.1 .5 $\begin{array}{c} 122.7\\ 35.8\\ 44.1\\ 58.8\\ 20.0\\ 68.0\\ 34.4\\ 66.0\\ 54.3\\ 26.5 \end{array}$ .8 1.1 .9 .9 .5 .6 .6 .7 .8 .4 3.0 $\begin{array}{c} 7.0 \\ 2.1 \\ 3.3 \\ 4.1 \\ 1.2 \\ 4.3 \\ 2.7 \\ 3.0 \\ 2.5 \end{array}$ (7) (7) $\begin{array}{c} 95.0\\ 26.5\\ 30.7\\ 40.3\\ 12.7\\ 44.4\\ 24.8\\ 49.5\\ 41.1\\ 18.2 \end{array}$ 4.3 -.7 -.6 21.6 6.3 7.6 7.1 4.2 11.1 5.1 11.8 7.9 4.4 $11.1 \\ 4.6 \\ 6.8 \\ 10.4 \\ 3.4 \\ 9.0 \\ 6.8 \\ 7.2 \\ 6.5 \\ 4.6$ $\begin{array}{c} 601 \\ 602 \\ 603 \\ 604 \\ 605 \\ 606 \\ 607 \\ 608 \\ 609 \\ 610 \end{array}$ 90.0 25.0 29.7 41.3 12.4 47.9 22.6 46.9 39.9 17.5 $\begin{array}{r} .6 \\ .6 \\ 1.5 \\ .3 \\ 1.2 \\ 1.5 \\ 2.1 \\ 1.6 \\ 1.0 \\ \end{array}$ .6 .9 1.5 .7 1.3 1.5 1.4 1.2 .9 .2 1.1 1.5 .12.5 Ā 11.9 4.6 14.3 3.0 10.5 14.2 5.9 0.5 .1 10.3 2.2 18.1 9.1 (⁷) (7) (7) (8) (7) .4 1.6 1.1 2.1 1.4 .7 .1 5.1 -1.1 -.5 .2 (⁸) (⁷) .2 16.0 16.8 1.7 .5 $.6 \\ .2$ $14.4 \\ 5.0$ 42.8 3.6 6.4 .7 21.8 4.8 3.9 611 612 (7) (7) $^{18.5}_{2.5}$ 135.2 38.3 125.7 36.9 25.2 8.3 $20.9 \\ 7.1$ 8.4 3.3 $\binom{7}{(7)}$ $6.2 \\ 1.1$ -3.3 171.8 52.3 22.7 24.5 22.2 29.8 20.3 ${}^{10.0}_{51.6}_{4.3}_{11.6}_{6.1}$ 253.3 295.8 175.4 102.5 236.7 57.093.116.426.926.6 $\begin{array}{r} 42.3 \\ 140.3 \\ 15.3 \\ 32.1 \\ 44.1 \end{array}$ 43.3 121.9 19.8 38.3 29.3 102.3 266.6 47.8 79.1 71.7 2.5 6.7 2.0 2.3 2.0 30.4 158.7 9.2 19.6 14.8 648.4 1, 383.0 365.6 401.1 511.2 33.5 70.6 18.1 20.3 26.2 -32.1-69.0 -35.8 -15.4 -33.0 $582.8 \\ 1,243.4 \\ 311.7 \\ 365.4 \\ 452.0$ 67.5 147.2 35.1 57.8 56.3 761.8, 565.6 407.9 496.7 586.9 (7) (7) 80.4 219.5 51.8 58.1 57.8 111.4 175.0 61.1 73.5 78.7 613 (7) (7) 614 615 616 617 (7) 1.0 .5 (⁷) .9 (⁷) .6 $\begin{array}{c} 14.8\\ 10.4\\ 16.0\\ 5.9\\ 15.4\\ 24.9\\ 20.6\\ 15.7\\ 17.7\\ 23.0 \end{array}$ .5.4.7.7.71.2.81.439.9 25.1 58.7 50.6 39.5 94.2 111.4 .3 5.8 7.6 1.1 3.5 6.2 13.7 3.5 13.0 .8 .5 1.4 1.6 .1.22.35.32.32 $\begin{array}{c} \textbf{3.0}\\ \textbf{1.8}\\ \textbf{3.9}\\ \textbf{4.2}\\ \textbf{3.1}\\ \textbf{7.0}\\ \textbf{15.6}\\ \textbf{6.6}\\ \textbf{10.7}\\ \textbf{6.2} \end{array}$ $\begin{array}{c} 1.3 \\ .7 \\ 1.4 \\ 1.6 \\ .9 \\ 2.1 \\ 5.0 \\ 1.9 \\ 1.2 \\ 2.2 \end{array}$ .8 2.01.0 29.4 4.4 2.4 7.2 5.2 3.2 10.8 9.5 8.6 6.3 10.7 .7 .9 .8 .7 1.5 1.9 4.1 1.2 2.4 $\begin{array}{c} 29.2\\ 19.1\\ 42.0\\ 35.4\\ 28.4\\ 57.9\\ 74.9\\ 62.7\\ 47.8\\ 69.5 \end{array}$ $\begin{array}{r} 6.4\\ \textbf{3.1}\\ 11.6\\ 7.3\\ 6.3\\ 15.6\\ 16.6\\ 15.6\\ 12.2\\ 16.3\end{array}$ 4.1 3.0 7.1 9.3 4.2 9.7 12.8 8.7 9.4 9.8 618 619 620 621 622 623 624 625 626 627 $\tilde{O}$ .4 1.7 4.0 .8 2.1 6.7 1.4 2.1 $\begin{array}{c} 1.6\\ 3.6\\ 4.2\\ 2.2\\ 4.5\\ 7.4\\ 8.5\\ 3.5\\ 6.7\end{array}$ (7) (7) 19.1 40.0 33.8 28.9 69.0 82.0 67.9 57.4 66.9 -.6 (⁸) 1.2 12.9 9.9 7.5 11.1 (⁸) .8 . 2 $\binom{7}{(7)}$ (7) (7) .7 1.8 2.8 2.3 1.5 2.6 (⁷).1 . 2 (7) 92.1 78.9 92.9 (⁷).1 (⁷).2 3. 0 .6.9 .9 1.33.31.071.4 1.8 5.2 2.0 1.1 14.1 2.3 $\begin{array}{c} 20.0\\ 19.8\\ 25.5\\ 17.6\\ 24.6\\ 17.9\\ 17.3\\ 13.1\\ 7.8\\ 18.4 \end{array}$ 1.2 7.6 2.9 $\begin{array}{r} 4.9\\ 5.3\\ 3.9\\ 6.5\\ 5.3\\ 17.2\\ 10.2\\ 3.9\\ 2.4\\ 6.9 \end{array}$ (7) 1.7 2.6 4.7 2.4 42.0 11.2 4.7 (7) 9.0 (⁷) (⁸) (⁷) (⁷) (⁷) 6.6 5.7 13.6 10.6 8.0 33.3 7.1 9.2 3.4 12.4 1.0 1.0 2.2 1.7 1.4 6.9 1.3 .5 2.1 $\begin{array}{r} \textbf{3.2} \\ \textbf{4.9} \\ \textbf{7.5} \\ \textbf{7.9} \\ \textbf{3.9} \\ \textbf{28.4} \\ \textbf{5.7} \\ \textbf{3.7} \\ \textbf{3.7} \\ \textbf{5.9} \end{array}$ (7) $\begin{array}{r} 41.\,4\\ 42.\,2\\ 64.\,9\\ 56.\,9\\ 50.\,0\\ 176.\,3\\ 60.\,5\\ 41.\,6\\ 20.\,3\\ 63.\,1\end{array}$ $\begin{array}{c} \mathbf{1.2} \\ \mathbf{1.2} \\ \mathbf{2.1} \\ \mathbf{2.2} \\ \mathbf{1.4} \\ \mathbf{8.4} \\ \mathbf{2.2} \\ \mathbf{1.5} \\ \mathbf{.7} \\ \mathbf{2.4} \end{array}$ $\begin{array}{r} 47.8\\ 43.9\\ 62.9\\ 54.1\\ 59.5\\ 165.0\\ 56.3\\ 42.9\\ 22.0\\ 58.6 \end{array}$ 12.1 9.3 16.7 14.3 14.8 34.9 11.0 9.3 $\begin{array}{c} 7.5\\ 7.3\\ 9.7\\ 9.3\\ 7.1\\ 25.4\\ 8.0\\ 6.3\\ 4.4\\ 8.1 \end{array}$ $\begin{array}{c} 67.\ 4\\ 60.\ 5\\ 89.\ 3\\ 77.\ 7\\ 81.\ 4\\ 225.\ 2\\ 75.\ 2\\ 58.\ 6\\ 31.\ 3\\ 81.\ 9\end{array}$ 628 629 630 631 632 633 634 635 636 636 . 2 $1.1 \\ 2.6 \\ 4.0 \\ 1.4 \\ 11.5 \\ 3.8 \\ 4.3 \\ 1.5 \\ 2.8 \\$ (7) (7) (7) -.610.9 -2.9-2.02.82.4-2.12 . 7 (†) (†) (†) (7) (7) .7 .5 1.3 .7 1.0 3.6 (⁷).1 4.9 15.3 .7 (†) (†) (†) (†) 81. 4 249. 1 78. 2 118. 2 27. 7 **30**. 6 71. 5 207. 0 50 3 4.3 3.2 -.7 21.4 2.3 $\begin{array}{c} 25.\ 4\\ 25.\ 9\\ 22.\ 0\\ 17.\ 1\\ 5.\ 5\\ 6.\ 2\\ 26.\ 2\\ 10.\ 7\\ 11.\ 1\\ 14.\ 4\end{array}$ $1.0 \\ 1.6 \\ 1.3 \\ 1.0 \\ .5 \\ .8 \\ 4.2 \\ .4 \\ .8$ .57.53 .21.283 .2 $5.8 \\ 13.0 \\ 6.4 \\ 7.5 \\ 3.0 \\ 2.9 \\ 5.0 \\ 10.6 \\ 4.0 \\ 4.5 \\$ 6.7 73.2 12.3 13.8 1.1 (⁷) 4.1 87.1 10.9 13.8 $\begin{array}{c} 3.6\\ 11.8\\ 1.4\\ 3.4\\ .7\\ .4\\ 1.7\\ 8.2\\ 1.9\\ 1.4 \end{array}$ 7.2 25.8 9.1 11.1 2.8 2.9 6.3 31.9 6.3 6.2 1.26.61.42.0.4.94.7.81.157.8 195.2 60.3 68.9 17.5 21.1 51.0 191.3 41.9 49.7 $1.7 \\ 9.0 \\ 2.1 \\ 2.8 \\ .6 \\ .7 \\ 1.3 \\ 9.8 \\ 1.5 \\ 1.9 \\$ 638 639 640 641 642 643 644 645 646 646 . 1 $1.7 \\ 11.4 \\ 2.3 \\ 4.5 \\ .6 \\ 1.0 \\ 1.7 \\ 12.2$ 4.0 24.4 3.5 7.6 2.4 4.4 3.1 19.8 $\begin{array}{c} 60.\ 4\\ 189.\ 4\\ 57.\ 5\\ 87.\ 5\\ 19.\ 2\\ 20.\ 7\\ 54.\ 8\\ 155.\ 4\\ 41.\ 1\\ 46.\ 2 \end{array}$ $\begin{array}{c} 11.\ 6\\ 32.\ 9\\ 13.\ 2\\ 17.\ 8\\ 4.\ 2\\ 4.\ 6\\ 9.\ 7\\ 29.\ 3\\ 11.\ 7\\ 9.\ 2\end{array}$ 9.4 26.8 7.6 13.0 4.3 5.2 7.0 22.3 6.6 6,9 .2 .3 5.1 -26.1 (†) (†) (†) (†) 1.3 1.6 4.4 5.6 59.3 62.3 -1.6 2.0 1.7 .8 .7 1.1 23.7 15.4 23.0 16.8 21.9 21.8 15.5 23.2 20.5 22.9 1.2.8 .5 .4 .7 .5 .6 .7 .6 1.1 5.8 23.4 4.7 .1 4.3 4.9 () () () () () .4 .3 .2 .2 .2 .2 .2 .1 .3 .2 .3 $\begin{array}{c} 6.6\\ 6.3\\ 3.4\\ 3.1\\ 5.1\\ 4.6\\ 6.5\\ 4.7\\ 11.4 \end{array}$ $\begin{array}{c} 2.3\\ 2.6\\ 2.2\\ 1.8\\ 1.2\\ 1.8\\ 2.6\\ 1.5\\ 3.4 \end{array}$ 7.2 2.3 1.3 1.0 1.4 1.2 1.1 2.1 1.0 3.4 $\begin{array}{c} 11.2\\ 7.8\\ 6.9\\ 3.4\\ 5.9\\ 6.6\\ 4.2\\ 9.2\\ 5.1\\ 12.8\end{array}$ (⁷) (⁷) (⁷) (⁷) $\begin{array}{c} 648\\ 649\\ 650\\ 651\\ 652\\ 653\\ 654\\ 655\\ 656\\ 657\end{array}$ $\begin{array}{c} \textbf{8.0} \\ \textbf{6.0} \\ \textbf{3.3} \\ \textbf{2.5} \\ \textbf{3.9} \\ \textbf{2.2} \\ \textbf{4.9} \\ \textbf{2.7} \\ \textbf{5.7} \end{array}$ $\begin{array}{c} 69.5\\ 66.9\\ 46.6\\ 30.3\\ 46.0\\ 43.8\\ 33.2\\ 65.5\\ 41.1\\ 69.9 \end{array}$ 2.4 2.8 1.3 .7 1.3 1.2 .9 2.3 1.1 2.5 3.1 - 3.5 $\begin{array}{c} \textbf{70. 2} \\ \textbf{60. 6} \\ \textbf{46. 0} \\ \textbf{33. 1} \\ \textbf{45. 6} \\ \textbf{49. 2} \\ \textbf{36. 9} \\ \textbf{66. 9} \\ \textbf{42. 9} \\ \textbf{68. 2} \end{array}$ $\begin{array}{c} 15.\ 2\\ 12.\ 0\\ 8.\ 6\\ 5.\ 3\\ 10.\ 6\\ 10.\ 9\\ 8.\ 3\\ 14.\ 1\\ 9.\ 7\\ 20.\ 4 \end{array}$ $\begin{array}{c} 11.6\\ 9.4\\ 6.1\\ 5.1\\ 6.6\\ 5.7\\ 6.5\\ 8.6\\ 6.0\\ 11.1 \end{array}$ $\begin{array}{c} 97.\ 0\\ 82.\ 0\\ 60.\ 7\\ 43.\ 5\\ 62.\ 8\\ 65.\ 8\\ 51.\ 6\\ 89.\ 7\\ 58.\ 5\\ 99.\ 7\end{array}$ .7 3.5 (⁸) 1 .2 .1 .3 .9 6.6 4.6 3.7 2.9 .8 1.1 .8 1.7 1.8 .8 1.8 .1 .5 12.8 3.5 5.9 (†) (†) (†) (⁷) (⁷) (⁷) 2, 2 2, 0 1, 4 2, 5 18.9 14.4 12.7 14.4 15.6 17.6 16.2 26.3 11.4 19.1 .9 1.0 .4 .8 .6 .8 .8 1.2 5.3 9.1 3.2 4.2 2.5 4.6 6.2 10.4 5.0 89.6 .9 6.6 2.2 3.2 2.2 18.9 6.1 54.1 14.8 23.5 (⁷)⁽⁷)⁽⁷)⁽⁷⁾(8) (8) 1.0 3.5 1.3 1.5 1.7 1.4 1.9 4.7 .9 13.2 $\begin{array}{c} 6.6\\ 7.1\\ 4.0\\ 6.2\\ 3.5\\ 7.8\\ 7.4\\ 16.2\\ 6.8\\ 32.5 \end{array}$ 1.4 (⁷) $\begin{array}{c} \mathbf{3.8} \\ \mathbf{6.2} \\ \mathbf{3.1} \\ \mathbf{3.8} \\ \mathbf{2.0} \\ \mathbf{3.7} \\ \mathbf{5.0} \\ \mathbf{9.0} \end{array}$ () () () () () () $\begin{array}{r} 41.\ 7\\ 52.\ 0\\ 29.\ 3\\ 38.\ 6\\ 30.\ 1\\ 57.\ 0\\ 48.\ 1\\ 130.\ 2\\ 49.\ 3\\ 241.\ 5\end{array}$ 7.2 6.0 $\begin{array}{c} 658 \\ 659 \\ 660 \\ 661 \\ 662 \\ 663 \\ 664 \\ 665 \\ 666 \\ 667 \end{array}$ $1.2 \\ 1.8 \\ .9 \\ 1.4 \\ .8 \\ 2.1 \\ 1.7 \\ 5.7 \\ 2.0 \\ 10.5 \\$ 47.7 56.2 29.2 38.4 29.7 54.0 55.8 127.1 46.9 225.1 8.6 9.2 5.4 5.7 4.5 6.8 9.7 15.0 7.8 23.8 66. 1 78. 7 41. 4 52. 2 41. 9 72. 4 79. 7 168. 0 63. 5 295. 6 $\begin{array}{r} 9.8\\ 13.3\\ 6.7\\ 8.1\\ 7.7\\ 11.6\\ 14.2\\ 25.9\\ 8.9\\ 46.7\end{array}$ .) .7 1.0 0.0 .8 1.2 .4 -.9 9.4 2.6 .2 .4 .6 .9 .7 1.8 4.3 2.5 9.0 .7 1.0 1.4 2.7 1.2 5.6 . 2 (⁷) (⁷) (⁷) (†) (†) (†) .8 13.5 5.2 33.0 -.4-5.9()()()()()()()()21. 1 20. 7 36. 3 12. 1 11. 3 7. 2 19. 0 11. 4 2.1 1.0 1.5 13.5 . 5 .224.51.121.35 8.1 4.3 5.3 13.7 3.2 3.9 2.7 1.4 1.0 1.8 (⁷) 668 669 670 671 672 673 674 675 676 676 $\begin{array}{c} 6.0\\ 2.4\\ 5.0\\ 63.0\\ 3.7\\ 2.4\\ 1.3\\ 1.0\\ 10.6\\ 16.1 \end{array}$ $1.5 \\ 1.1 \\ 2.9 \\ 7.7 \\ .9 \\ 1.0 \\ 1.1 \\ 3.4 \\ 2.4$ 7.9 5.1 12.3 20.4 3.9 8.9 5.0 10.3 9.3 59. 444. 172. 7141. 633. 528. 436. 634. 164. 478. 880. 9 61. 9 4.8 3.9 5.8 21.1 (⁷) 1.7 3.3 2.7 7.9 8.8 . 3 $\begin{array}{c} 54.1\\ 41.1\\ 73.0\\ 157.4\\ 27.5\\ 28.0\\ 35.4\\ 28.0\\ 64.1\\ 75.9\end{array}$ $1.7 \\ 1.2 \\ 2.0 \\ 7.7 \\ .9 \\ 1.1 \\ .9 \\ 2.5 \\ 3.5$ 7.0 4.2 1.7 -8.1 6.9 1.5 2.1 7.0 2.8 6.4 $\begin{array}{c} 13.5\\ 10.0\\ 15.1\\ 23.3\\ 7.0\\ 6.6\\ 8.4\\ 7.5\\ 13.8\\ 18.6 \end{array}$ 8.0 7.7 9.4 19.8 5.0 6.2 5.3 5.7 10.9 13.5 .8 1.0 1.3 .6 .5 .4 .5 .7 12.5 97. 2 184. 8 45. 5 41. 1 50. 3 47. 3 89. 0 110. 8 .8 1.5 1.1 .9 2.9 2.7 .8 .9 .8 .9 1.9 1.9 .4 .6 .8 .3 .5 .6 19.**3** 14.4 5.8 6.0

#### Millions of dollars Government labor earnings Private nonfarm labor and proprietary earnings Total personal Less personal Total Plus Plus Line Net Transpor earnings by place of work Plus Farm earning Finance residenc arnings transfe income by place of residence State Contrac tation Whole insur contri-butions adjustby place of resiproperty income pay-ments Mining ance, and real estate Other Federal Military and communi Mann. construc sale and Services ment cations, and public utilities civilian facturing tion retail trade dence -7.7 2.5 2.3 1.4 3.3 (⁸) 1.9 1.2 $\begin{array}{c} 21.\ 2\\ 11.\ 5\\ 16.\ 8\\ 18.\ 3\\ 7.\ 1\\ 13.\ 5\\ 15.\ 4\\ 20.\ 5\\ 15.\ 0\\ 16.\ 1 \end{array}$ 8.0 1.6 1.1 1.1 1.7 2.4 6.3 2.9 $\begin{array}{c} \textbf{163.8}\\\textbf{39.1}\\\textbf{34.5}\\\textbf{36.2}\\\textbf{21.1}\\\textbf{42.2}\\\textbf{130.8}\\\textbf{50.2}\\\textbf{28.6}\\\textbf{61.8} \end{array}$ 678 679 680 681 682 683 684 685 686 685 686 1.1 .6 .9 .4 .6 1.5 .9 .6 1.3 .732.31.2.63.13 $\begin{array}{c} 16.0\\ 12.8\\ 3.0\\ 3.8\\ 2.6\\ 4.2\\ 11.3\\ 4.7\\ 1.9\\ 9.6 \end{array}$ 66.9 3.6 1.0 2.8 6.5 53.1 3.6 2.4 7.6 0000000 $\begin{array}{c} 6.6\\ 1.3\\ 1.0\\ 1.2\\ .9\\ 5.5\\ 1.7\\ 1.4\\ 2.6\\ \end{array}$ 22. 4 3. 3 5. 9 4. 9 2. 5 6. 7 15. 4 3.7 $16.8 \\ 3.0 \\ 3.4 \\ 3.5 \\ 1.8 \\ 4.1 \\ (^7) \\ 5.7 \\ 1.9 \\ 6.8 \\$ 7.5 1.3 $\begin{array}{r} 148.\ 6\\ 40.\ 3\\ 35.\ 9\\ 36.\ 7\\ 23.\ 6\\ 40.\ 7\\ 126.\ 3\\ 49.\ 8\\ 28.\ 1\\ 57.\ 9\end{array}$ $\begin{array}{r} \textbf{33.5} \\ \textbf{6.8} \\ \textbf{11.2} \\ \textbf{6.9} \\ \textbf{3.4} \\ \textbf{10.2} \\ \textbf{25.3} \\ \textbf{14.3} \\ \textbf{5.7} \\ \textbf{12.6} \end{array}$ $\begin{array}{r} 19.0\\ 5.8\\ 6.2\\ 6.5\\ 5.7\\ 7.1\\ 16.5\\ 8.4\\ 3.8\\ 10.2 \end{array}$ 201.1 .8 1.0 .8 1.5 2.9 1.7 52.9 53.3 50.0 32.8 58.0 168.0 72.5 37.5 80.8 .9 .9 .8 1.5 6.4 1.6 . 9 (7) (8) (7) 7.8 3.7 12.7 .6 2.7 .6 . 2 .7 2.4 .2 -1.5 (7)1.9 4.4 4.3 8.1 1.2 2.5 1.4 1.7 .3 2.7 1.8 3.3 11.1 2.4 4.8 9.7 6.3 11.0 1.1 2.1 .9 3.6 3.4 6.7 3.6 8.0 1.0 1.9 1.3 2.3 $54.8 \\93.1 \\56.9 \\87.5 \\24.7 \\65.8 \\67.6 \\104.1 \\249.3 \\88.9$ 20, 4 26, 8 20, 6 20, 6 9, 9 20, 0 22, 4 30, 2 21, 0 26, 5 .2 .5 .2 .4 .1 .3 .2 .3 1.2 .2 4.3 5.3 3.2 5.2 2.3 4.6 6.7 76.3 6.8 1.0 3.2 1.0 6.1 6.8 9.2 6.3 8.0 3.5 7.7 6.3 10.1 23.6 9.5 688 689 690 691 692 693 694 695 696 697 .5 1.2 .6 .4 .7 .9 1.0 13.5 1.0 $\begin{array}{c} \textbf{39.1} \\ \textbf{62.9} \\ \textbf{42.6} \\ \textbf{65.9} \\ \textbf{17.6} \\ \textbf{47.1} \\ \textbf{48.6} \\ \textbf{78.5} \\ \textbf{197.3} \\ \textbf{57.0} \end{array}$ **39.** 1 67. 1 41. 7 65. 6 17. 5 46. 1 48. 2 75. 1 188. 7 6**3.** 3 8.9 9.0 13.9 3.8 12.1 13.1 18.9 37.0 16.1 000000000000000000 .9 6.1 .4 2.0 .3 4.3 3.8 12.9 17.6 3.9 2.2 7.1 7.0 11.5 24.9 7.6 .4 1.8 1.3 1.8 4.7 1.4 3. 0 3. 7 4. 6 8. 0 20. 9 4. 1 2.3 .4 1.4 1.4 2.5 8.2 1.7 2.0 .3 .4 1.0 -.9 -.4 8.0 .7 1.7 1.3 1.6 5.4 2.1 (⁷) (7) (7) $\begin{array}{c} 2.7\\ 4.8\\ 2.8\\ 13.0\\ 5.2\\ 2.6\\ 12.2\\ 4.2\\ 4.3\\ 3.1 \end{array}$ (?) (?) (?) .4 1.7 .6 8.4 2.4 .5 1.3 .5 5.1 1.3 .6 1.6 .6 7.5 2.0 .6 .3 3.6 -8.3 4.9 12. 2 8. 0 9. 6 7. 7 20. 1 9. 6 22. 4 14. 4 22. 3 12. 3 1.2 5,8 1.7 60.0 6.2 1.7 42.7 34.6 3.3 (⁷) $\begin{array}{c} 2.1\\ 3.7\\ 1.3\\ 19.3\\ 5.9\\ 1.7\\ 21.1\\ 3.6\\ 8.1\\ 1.4 \end{array}$ (⁷) (⁷) (⁷) 23. 5 36. 2 23. 6 131. 2 59. 2 22. 5 145. 5 57. 5 53. 7 29. 6 $\begin{array}{r} 4.8\\ 7.4\\ 4.9\\ 26.7\\ 9.0\\ 5.0\\ 23.9\\ 5.8\\ 8.7\\ 4.1 \end{array}$ $\begin{array}{r} \textbf{33.8} \\ \textbf{52.3} \\ \textbf{32.5} \\ \textbf{178.7} \\ \textbf{85.2} \\ \textbf{32.8} \\ \textbf{197.6} \\ \textbf{74.6} \\ \textbf{72.2} \\ \textbf{40.0} \end{array}$ 698 699 700 701 702 703 704 705 706 707 .3 3.7 $\begin{array}{c} 23.5\\ 37.5\\ 20.6\\ 147.0\\ 56.3\\ 22.3\\ 158.0\\ 67.8\\ 55.0\\ 25.4 \end{array}$ $5.4 \\ 8.7 \\ 4.0 \\ 20.8 \\ 17.0 \\ 5.3 \\ 28.3 \\ 11.3 \\ 9.8 \\ 6.4$ .5 1.2 .12.1.17.2.17.2.17.2.323.2 6.7 2.5 19.3 11.5 3.3 30.1 5.5 7.6 3.4 3.7 .5 10.5 1.9 .9 12.2 .5 2.5 .8 .5 3.6 .5 1.1 .4 . 3 . 2 $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ 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$(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ (.7 6.8 1.9 3.0 1.5 .6 4.9 1.2 1.4 .6 -5.2 -7.5 .7 7.3 2.8 1.7 .7 1.3 2.4 1.2 .4 20.9 . 8 . 2 5.4 5.8 (7) 2.3 7.3 8.6 1.6 4.6 (7) 58.0 2, 1 . 8 56.7 13.7 9.5 79.9 708 8.0 50.4 24.8 48.3 8.1 20, 4 1, 353, 2 88, 1 3, 088, 6 151, 1 $\begin{array}{r} \textbf{3.0} \\ (^7) \\ 26.0 \\ 877.1 \\ 49.7 \end{array}$ 32. 3 1, 066. 3 58. 2 1, 614. 7 113. 1 **30**. 0 **348**. 0 14. 6 466. 2 22. 2 38. 1 781. 0 46. 5 1, 378. 1 82. 0 239. 4 5, 072. 5 303. 7 8, 782. 8 487. 5 28. 5 562. 5 55. 8 1, 124. 3 90. 3 309. 7 6, 396. 0 426. 0 11, 561. 6 679. 1 17.3 282.2 7.4 426.1 18.1 91, 4 412, 2 32, 4 744, 6 53, 9 16. 3 385. 1 23. 1 536. 9 37. 5 11.0267.113.8439.225.041. 7 761. 1 66. 5 1, 654. 6 101. 4 709 710 711 712 713 1.9 63.7 1.5 94.9 2.7 260.0 5,445.5 323.2 9,331.0 -9.6 -105.9 -5.7 -109.0540 4 -27.9 7.0 17.7 22.0 1. 3 9.8 1.9 6.8 3.6 2.2 3.3 1.7 1.7 9.6 1.8 (†) (†) 2.0 .9 .8 2.4 2.4 1.1 (7) (7) 1.7 10, 3 65. 5 43. 8 108. 9 65. 4 35. 4 56. 0 29. 1 20. 3 103. 0 31. 0 8.4 3.4 7.5 4.6 2.6 3.8 1.2 48. 6 35. 2 87. 4 43. 8 21. 8 30. 1 15. 1 11. 1 -1.1 714 715 716 717 718 719 720 721 722 723 .4.3.1.2.1.1.5.1 7.8 3.8 11.6 9.2 3.5 5.1 3.2 $\begin{array}{r} 45.8\\ 34.2\\ 80.2\\ 40.6\\ 21.8\\ 37.1\\ 15.9\\ 13.3\\ 69.5\\ 19.6 \end{array}$ ) (7) (7) (7) .9 1.6 1.5 1.2 1.0 1.0 .8 3.2 1.8 .7 .8 4.5 31.3 13.4 4.0 1.3 1.1 2.8 12.0 $\begin{array}{r} 4.3\\11.7\\14.5\\6.0\\9.0\\7.3\\4.6\\22.0\\5.3\end{array}$ .5 1.2 1.3 .5 .7 .8 5.3 16.9 10.3 7.7 10.0 5.9 2.4 11.5 6.0 .7 1.6 1.4 .5 1.0 .6 .2 2.2 .4 -4.0 -1.4 . 7 5.8 6.4 11.1 4.8 2.5 9.9 7.8 (7) (7) .6 2.0 .3 .2 5.5 .7 .77.8 1.3 2.6 -1.14.0 . 2 (⁷) (⁷).2 (7) (8) (7) (7) .4 5.3 .5 2. 1 13. 2 2. 2 .6 11.4 1.6 .4 2.9 .4 .4 3.6 .5 (7) (7) 73.5 16.0 .1 (7).2 2.4 2.9 15.9 1.4 (⁷) 1.2 7.4 4.1 36.3 (⁷) 6.9 6.8 29.3 5.0 13.0 8.4 20.4 3.0 10, 0 $\begin{array}{c} 19.\ 6\\ 2.\ 4\\ 16.\ 2\\ 2.\ 6\\ 1.\ 1\\ 2.\ 0\\ 2.\ 2\\ 1.\ 8\\ 3.\ 1\\ 62.\ 8\end{array}$ 2.3 .6 6.3 1.1 .2 .5 1.2 $\begin{array}{r} 97.2\\ 44.6\\ 183.5\\ 55.0\\ 8.5\\ 26.1\\ 43.9\\ 26.8\\ 54.0\\ 195.6\end{array}$ 724 725 726 727 728 729 730 731 732 733 . 3 1.6 1.0 4.5 .2 .3 .3 2.1 7.8 65. 4 28. 0 142. 8 38. 0 4. 5 15. 8 30. 3 14. 6 28. 7 173. 1 $2.1 \\ 1.3 \\ 6.3 \\ 1.0 \\ .2 \\ .6 \\ .7$ 11.3 74. 6 26. 3 130. 7 37. 9 4. 4 15. 2 31. 3 18. 8 38. 9 140. 9 11.19.630.89.91.14.96.64.08.432.1 $\begin{array}{c} 11.5\\ 8.7\\ 22.0\\ 7.2\\ 3.0\\ 6.0\\ 6.1\\ 4.0\\ 6.7\\ 22.5 \end{array}$ .4 .2 .9 .2 .1 .1 .2 .1 .2 .6 (7) .4 3.0 --.4 -5.8 9. 0 17. 1 . 6 .3 (7) (8) (7) (8) (8) (7) (9) .9 .7 .6 .7 .7 .4 .5 6.3 (¹) 3.9 3.4 (⁷) (7) (7) (⁸) 1.7 .8 3.1 2.9 2.2 . 5 (') .6 .2 1.1 13.8 3.2 15.6 1.4 2.3 ([†]) ([†]) ([†]) .3 .3 .8 7.5 7.8 9.6 4.0 1. 2 . 6 1. 7 9. 6 .6 4.3 24.9 4.5 11.0 -24.7 4.5 23.8 .8 18.5 11.8 .5 .5 .3 .6 .5 .7 .1 1.1 1.4 .32.12.11.21.21.52 $\begin{array}{c} 4.5\\ 2.1\\ 1.6\\ 1.4\\ 1.7\\ 2.2\\ 1.5\\ 9.6\\ 2.2 \end{array}$ 57.0 39.4 20.3 25.0 31.1 29.5 32.3 18.0 105.1 39.3 734 735 736 737 738 739 740 741 742 743 $\begin{array}{c} 1.0\\ 1.0\\ .2\\ .3\\ .7\\ .4\\ 1.1\\ 2.5\\ .8\end{array}$ 1.2 1.0 .3 .4 .2 2.1 .2 1.9 .3 4.0 1.7 .7 1.1 1.2 1.1 2.2 1.5 7.8 2.4 **37**. 7 **16**. 1 **10**. 9 **10**. 9 **21**. 0 **18**. 6 **20**. 0 **10**. 7 **77**. 4 **22**. 5 40. 3 24. 8 13. 0 14. 8 22. 8 21. 9 21. 4 11. 4 74. 2 24. 9 7.6 4.9 .2 2 (⁷) 5.4 1.2 16.3 6.7 5.0 3.5 1.5 2.4 2.0 1.7 4.9 2.5 12.6 4.3 1.2 .7 .3 .4 .9 3.8 9.4 2.2 4.2 3.6 2.3 1.1 7.48.63.96.44.54.07.09.3 6.0 3.3 3.8 3.9 3.6 4.0 2.0 10.5 6.9 .8 5.1 4.1 13.7 12.3 1.2 1.2 22.1 2.8 .4 2.6 1.0 4.5 20.3 7.5 -.6 3.4 . 5 . 2 5.3 7.9 5.7 11.8 3.3 4.1 6.0 2.2 2.5 2.2 **3.**2 $9.8 \\ 8.7 \\ 12.8 \\ 8.6 \\ 1.9 \\ 15.5 \\ 8.9 \\ 2.8 \\ 7$ .5 .6 .9 .3 .4 1.0 1.1 .2 3.9 .5 5.9 1.4 7.3 .1 4.0 11.3 8.3 84.1 (8) (7) (7) .3 .7 .7 2.8 .3 1.2 .8 2.2 .9 14.0 $\begin{array}{c} 1.0\\ 3.5\\ .9\\ .1\\ .6\\ 1.4\\ 1.6\end{array}$ .7 .8 .7 1.3 .5 1.2 .6 2.5 7.3 2.0 3.7 2.4 5.5 1.4 2.6 4.8 2.2 38.7 $\begin{array}{c} 20.1\\ 30.6\\ 27.1\\ 39.7\\ 5.6\\ 24.2\\ 25.1\\ 41.1\\ 35.6\\ 246.5 \end{array}$ .5 1.0 **30.** 7 **44.** 2 **38.** 6 **64.** 8 **11.** 7 **32.** 6 **38.** 8 **59.** 5 **36.** 5 **298.** 9 744 745 746 747 748 749 750 751 752 753 2.9 3.8 4.9 8.0 2.3 9.8 2.5 53.1 . 2 .6 -.5 $\begin{array}{c} 20.2\\ 29.1\\ 26.9\\ 40.5\\ 6.1\\ 24.8\\ 26.8\\ 37.5\\ 27.6\\ 209.1 \end{array}$ 5.2 7.2 5.9 12.5 2.3 3.7 6.1 7.9 3.3 44.3 (7) (7) 1.0 .7 1.4 .2 .4 .7 1.8 .5 2.2 .7 1.0 . 5 . 4 (7) (7) (7) (7) 17. 1 2. 2 3. 2 .9 1. 4 2. 4 4. 8 2. 1 22. 1 2.4 -1.8 -6.6 -26.0 14.1 5.6 45.4 .2 1.4 7.0 .6 12.3

# Table 2.—Personal Income by Major Source for SMSA's and Non-SMSA Counties, 1972 1-Continued

								Mil	lions of do	llars	·		·				-		
	Gov	earnings			Pri	ivate nonf	arm labor a	nd propri	etary earn	ings			_					Total	
Farm earnings	Federal civilian	Military	State and local	Manu- facturing	Mining	Contract construc- tion		Whole- sale and retail trade	Finance, insur- ance, and real estate	Services	Other	Total earnings by place of work	Less personal contri- butions	Plus residence adjust- ment	Net earnings by place of resi- dence	Plus property income	Plus transfer pay- ments	personal income by place of residence	
$\begin{array}{c} 9.9\\ 10.3\\ 4.0\\ 21.3\\ 8.0\\ 10.0\\ 10.7\\ 11.0\\ 12.5\\ 2.4 \end{array}$	8.1 .4 .6 1.5 .9 .8 1.2 .8 1.0 1.0	29.7 .1 .3 .7 .3 .1 .3 .2 .2 .2 .2	16. 9 1. 2 3. 8 5. 4 9. 2 2. 1 3. 5 3. 5 5. 7 1. 8	7.2 .6 9.5 7.1 13.7 (7) 2.2 9.7 9.5 9.5	(7) (7) (7) (8) (7) (7) (9) (9)	$1.6 \\ .1 \\ 2.0 \\ 2.0 \\ 2.1 \\ .4 \\ 1.7 \\ .7 \\ 2.4 \\ .6$	1.0 .3 1.6 2.0 2.5 .8 1.9 5.1 2.0 .5	8.0 2.1 9.7 6.3 3.1 4.3 9.6 4.8	$ \begin{array}{c} 1.5\\ .3\\ 1.4\\ 2.0\\ .9\\ .6\\ .7\\ 1.2\\ 1.1\\ .6\\ \end{array} $	5.3 1.1 5.3 8.5 6.5 3.2 4.1 4.4 1.5	(7) (7) (7) (7) (7) (7) (7) (7) (7)	89. 6 17. 1 38. 4 60. 5 50. 9 24. 3 30. 6 41. 0 48. 9 23. 0	$2.3 \\ .3 \\ 1.6 \\ 1.7 \\ 1.9 \\ .6 \\ .9 \\ .4 \\ 1.7 \\ 1.0 $	$ \begin{array}{c} 1.0\\.6\\2.0\\22.5\\6.9\\5.8\\16.8\\7\\1.5\\2.4\end{array} $	88. 3 17. 4 38. 8 81. 3 55. 9 29. 5 46. 5 38. 9 45. 7 24. 4	12.8 3.2 8.7 16.6 10.2 5.3 9.6 8.9 11.2 4.3	$ \begin{array}{c} 11.7\\3.1\\10.6\\14.0\\13.7\\5.1\\8.9\\9.3\\8.3\\7.5\end{array} $	112. 8 23. 7 58. 2 111. 9 79. 7 39. 8 65. 0 57. 0 65. 2 36. 2	754 755 756 757 758 759 760 761 762 763
13.0 1.3 1.4 8.9 5.6 3.4 18.4 5.3 14.1 7.9	$1.1 \\ .4 \\ .5 \\ 1.7 \\ .3 \\ .6 \\ .5 \\ .5 \\ .7 \\ .6 \\ .7 \\ .6 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .5 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .5 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .7 \\ .7$	.2 .1 .1 .4 .1 .2 .2 .1 .1 .1	3.8 2.4 1.2 6.5 2.7 4.2 2.3 2.2 1.8	(7) 3.4 3.9 11.7 .1 3.9 3.8 12.3 2.5 5.3	(8) .1 .1 (7) (7) (8) (7) (7) .2	.7 .6 .4 2.9 .2 2.7 .9 1.3 1.2 .8	$2.5 \\ 1.0 \\ .3 \\ 7.8 \\ 1.4 \\ 1.9 \\ 2.1 \\ 1.3 \\ .6 \\ .6$	4.4 2.7 1.3 11.7 1.4 6.2 5.0 3.5 2.9 3.2	.8 .2 1.9 .5 2.0 .5 .6 .4	2.2 1.6 .6 11.9 .8 4.0 3.0 1.8 2.0 2.1	(7) (1) (7) (7) (7) (7) (7) (7) (7) (7) (1)	35. 7 14. 0 10. 1 65. 7 11. 4 27. 8 39. 0 29. 2 26. 9 23. 1	$ \begin{array}{c} 1.1\\ .6\\ .4\\ 2.6\\ .3\\ 1.1\\ 1.0\\ 1.2\\ .6\\ .7\\ \end{array} $	1.0 2.2 3.5 5.8 .4 6.0 1.8 1.1 2.1 3.0	35. 6 15. 6 13. 2 68. 9 11. 5 32. 7 39. 8 29. 1 28. 4 25. 4	9.1 4.0 1.9 16.8 2.1 7.3 7.0 5.9 6.1 7.6	9.0 6.5 3.3 15.1 2.5 8.3 9.1 5.8 5.3 6.4	53. 8 26. 1 18. 4 100. 8 16. 0 48. 3 55. 9 40. 9 39. 8 39. 4	764 765 766 767 768 769 770 771 772 773
4.4 26.5 4.1 23.1 1.2 6.3 1.4 18.3 6.7 10.8	.3 1.0 1.6 1.2 .3 .5 .3 1.4 .7 2.1	.1 .3 .6 .3 .1 .1 .1 .1 .2 .7	1.4 5.9 6.3 8.3 1.9 1.6 1.3 8.4 2.7 8.9	4.8 8.6 17.3 3.3 2.1 2.0 .4 7.3 9.3 20.2	() () () () () () () () () () () () () (	1.0 ( ⁷ ) 3.2 1.8 .3 .8 .2 .6 2.4 13.1	.9 .4 25 1.2 1.4 1.1 .1 2.6 .5 ( ⁷ )	4.0 6.2 10.8 7.8 3.1 3.7 1.7 7.3 5.4 16.4	.6 .9 1.8 1.2 .4 .3 (7) 1.1 .7 2.6	2.4 3.1 8.3 1.8 1.4 .5 4.2 3.5 10.1	( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] )	20. 3 57. 6 56. 7 57. 6 12. 9 18. 2 6. 8 52. 9 32. 3 94. 6	.8 1.4 2.4 1.5 .5 .2 1.6 1.2 4.1	2.3 -1.9 17.0 .5 6.3 1.3 2.6 4.1 2.0	21. 8 54. 3 71. 3 57. 1 12. 9 24. 0 7. 9 53. 9 35. 2 92. 5	6.0 7.4 11.7 11.3 3.0 4.8 2.5 7.9 7.7 20.0	$\begin{array}{c} 6.9\\ 12.3\\ 15.0\\ 9.5\\ 5.4\\ 4.7\\ 4.0\\ 15.8\\ 6.9\\ 17.2 \end{array}$	34.8 74.0 98.0 21.3 33.4 14.4 77.5 49.9 129.8	774 775 776 777 778 779 780 781 781 782 783
$ \begin{array}{c} 1.6\\ 10.5\\ 6.1\\ .9\\ 6.7\\ 8.6\\ 7.7\\ .1\\ 1.4\\ 4.8\\ \end{array} $	10.7 .9 .8 34.2 .4 .5 1.1 .5 .9 .6	.6 .2 .2 160.3 .1 .1 .3 .1 .2 .1	16.5 3.6 2.5 6.4 .9 5.9 1.6 2.1 1.4	5.7 12.2 3.9 3.3 ( ⁷ ) 3.7 9.0 .7 2.3 .3	(8) (7) (8) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	$\begin{array}{c} \textbf{3.3} \\ (^7) \\ \textbf{1.1} \\ \textbf{1.9} \\ .2 \\ .4 \\ 2.0 \\ .2 \\ .4 \\ .3 \end{array}$	2.4 3.7 1.6 2.5 .3 .5 10.3 .1 .6 .2	11.5 5.3 4.8 7.9 1.6 .8 9.9 1.0 2.0 1.9	1.6 .9 .8 .9 .3 ( ⁷ ) 1.4 .2 .2 .2	7.8 4.1 2.8 4.3 .9 1.0 7.4 .6 1.4 1.7	.2 .3 ( ⁷ ) .1 ( ⁸ ) ( ⁷ ) ( ⁸ ) .1 .1	61. 8 66. 9 25. 0 222. 8 12. 6 17. 3 55. 2 9. 6 11. 5 16. 0	2.7 2.7 .9 2.9 .3 .4 2.2 .4 .5 .4	$ \begin{array}{r}5 \\ -19.2 \\ 4.3 \\ -8.3 \\ 1.0 \\ 3.5 \\3 \\7 \\ .5 \\ 1.0 \\ \end{array} $	58. 645. 028. 4211. 613. 320. 452. 78. 511. 516. 6	11.7 8.8 7.4 4.0 1.8 3.0 13.7 1.4 3.0 3.5	14.8 9.0 9.0 10.8 3.3 3.3 11.8 3.2 7.0 5.0	$\begin{array}{c} 85.1\\62.8\\44.8\\226.4\\18.5\\26.6\\78.1\\13.2\\21.5\\25.2\end{array}$	784 785 786 787 788 789 790 791 792 793
2.0 2.7 19.5 3.4 8.0 11.3 .6 9.4 21.8 2.1	1.4 .3 1.1 .3 .3 1.1 .6 .5 1.7 .3	.5 .2 .4 .1 .1 .5 .1 .1 .4 .1	16.3 1.4 13.8 .7 1.2 8.4 1.3 1.6 5.6 1.8	5. 1 11. 1 ( ⁷ ) . 1 . 5 12. 9 2. 0 5. 4 12. 9 1. 3	.8 .1 ( ⁷ ) ( ⁸ ) ( ⁷ ) ( ⁷ ) ( ⁷ ) ( ⁷ ) ( ⁷ ) ( ⁷ )	4.1 (7) 2.6 .2 .3 5.6 .6 .5 2.5 1.4	3.0 3.1 2.3 6.9 .2 6.9 .2 .7 1.9 .7	14, 4 3.1 8,7 1.3 1.5 16,9 .9 2,4 8,4 3,7	3.4 .7 1.2 .2 .3 3.0 .2 .3 1.0 1.0	$14.0 \\ 2.1 \\ 10.9 \\ .7 \\ .8 \\ 9.9 \\ .5 \\ 1.2 \\ 5.1 \\ 2.6$	.1 (7) .4 .1 (7) (7) (7) (7) (7) (7)	65. 2 27. 6 72. 9 7. 6 13. 5 76. 9 7. 2 22. 3 62. 2 15. 2	2.6 1.2 2.3 .2 .3 3.0 .3 .6 1.9 .6	14.4  1.4  1.9  1.2  .4  1.5  2.1 3  1.5  2.7	77.0 27.8 72.5 8.6 13.6 75.4 9.0 21.4 61.8 17.3	14.65.615.72.53.814.21.65.99.94.8	$\begin{array}{c} 22.4\\ 5.5\\ 14.6\\ 3.0\\ 3.1\\ 15.4\\ 4.9\\ 14.4\\ 7.1 \end{array}$	114. 038. 8102. 814. 020. 5104. 914. 232. 086. 129. 2	794 795 796 797 798 799 800 801 802 8 <b>33</b>
9.5 4.2 8.2 4.2 1.3 4.8 5.3 4.3	.6 1.3 1.0 1.1 .4 .8 .7 .5 .2 .5	.1 .2 .3 .3 .2 .2 .1 .3 (*) .2	1.4 2.3 4.3 12.7 1.6 3.6 1.6 2.4 .8 2.9	(7) 1.8 8.2 2.8 10.6 3.0 2.3 7.0 (7) 6.5	(1) (8) (7) 23.0 (7) (8) (8) (8) (7)	.2 1.5 1.0 1.5 .8 .4 .2 1.1 .2 .7	.7 1.4 1.8 2.0 .7 1.3 .5 1.1 .2 .8	1.96.35.47.12.42.72.93.61.24.4	.3 .9 .8 1.8 1.4 .3 .5 ( ⁷ ) .7	1.1 6.4 2.2 10.2 2.0 1.7 1.5 1.9 .7 2.5	$\begin{array}{c} .2 \\ .2 \\ (^{7}) \\ .4 \\ (^{7}) \\ .1 \\ (^{7}) \\ .3 \\ (^{7}) \\ (^{7}) \end{array}$	19. 1 22. 7 29. 5 48. 2 24. 3 37. 2 11. 6 23. 6 9. 0 23. 6	,5 1,0 1,2 1,5 1,0 1,5 ,5 ,5 ,8 ,2 ,9	.4 .8 1.2 3 3.7 1.1 .1 6.7 .1 1.4	19. 022. 529. 546. 427. 036. 811. 229. 58. 924. 1	3.8 11.6 4.9 9.9 6.9 3.5 3.1 5.9 1.4 5.5	4.6 11.4 9.9 10.5 4.6 7.9 6.3 8.7 1.9 9.2	27. 4 45. 5 44. 4 66. 7 38. 6 48. 2 20. 6 44. 0 12. 1 38. 9	804 805 806 807 808 809 810 811 812 813
31. 3	21.6	3.0	51. 5	28. <b>3</b>	(7)	<b>3</b> 6. 2	36. 3	92. 8	25. 5	65. <b>3</b>	(7)	392. 5	21. 2	5	<b>3</b> 70. 8	71.8	48. 0	490. 6	814
5.512.18.316.45.62.910.27.810.6	.3 1.3 .5 1.2 .3 .9 8.6 3.3 .9	.1 .3 .2 ( ⁸ ) .3 .1 .1 .1 1.4 .2 .2	1.1 5.0 2.1 .3 2.8 1.1 1.3 24.2 1.9 2.6	(8) (4) (7) (7) (7) (7) (7) (7) (7)	$(7) \\ (8) \\ (7) \\ (7) \\ .7 \\ .5 \\ 1.0 \\ .2 \\ (7) \\ (8) $	.3 2.3 .7 .1 .8 .3 .2 13.3 ( ⁷ ) .5	.5 2.3 .8 (7) 1.2 .3 1.0 13.9 1.0 1.2	1.8 7.2 2.0 .4 3.5 2.1 1.6 30.1 5.6 3.4	.2 1.2 .4 ( ⁷ ) ( ⁷ ) .3 .4 7.1 .5 .5	1.1 4.8 1.3 ( ⁷ ) 2.1 1.2 .6 25.9 2.9 2.9 2.3	( ⁷ ) ( ⁸ ) ( ⁷ ) ( ⁷ ) ( ⁷ ) ( ⁷ ) ( ⁷ ) ( ⁷ )	11. 5 37. 2 17. 1 1. 4 20. 0 11. 8 10. 0 142. 8 56. 3 22. 7	.4 1.6 .5 .1 .9 .4 .5 7.4 3.1 .8	. 2 .1 (8) (8) (8) (8) (8) (8) (8) (8) (8) (8)	11. 335. 716. 61. 319. 111. 49. 5135. 453. 222. 0	2.7 10.3 3.3 .2 5.9 3.1 2.8 24.3 6.0 3.6	1.7 7.2 4.5 .2 4.7 1.7 2.2 15.3 3.9 3.3	15. 7 53. 3 24. 3 1. 7 29. 7 16. 3 14. 5 175. 0 63. 1 28. 9	815 816 817 818 819 820 821 822 823 823 824
4.3 7.4 4.8 9.8 6.1 3.8 11.3 8.7 5.8 6.0	.9 .4 .5 .4 .2 9.8 .4 .3 .5	1.4 .1 .2 .1 .1 54.6 .1 .1	.9 1.0 .8 1.5 1.4 .7 30.6 1.1 .9 1.3	.1 (7) (7) (7) (7) (7) (1) (1) (7) (7) (7) (1)	(7) (8) (7) (7) (7) (7) (7) (7) (8) (7)	.1 .2 1.3 .4 .6 ( ⁷ ) 13.7 .2 .3 .4	.3 .3 .7 .5 1.2 .2 14.5 .4 .6 .6	1. 4 .8 1. 5 2. 0 2. 8 1. 1 33. 2 1. 1 1. 9 1. 8	.2 .2 .4 .3 .4 .2 6.4 .2 .3 .3	$1.2 \\ .4 \\ 1.4 \\ 1.3 \\ 1.2 \\ 1.4 \\ 25.3 \\ 1.1 \\ 1.1 \\ .8 $	(7) (7) (7) (1) (1) (8) (7) (7) (7) (7) (7) (7)	10. 9 10. 8 11. 7 16. 7 14. 5 8. 0 211. 1 13. 4 12. 6 12. 0	.4 .2 .5 .5 .5 .3 8.3 .5 .4	(8) (8) (8) (8) (8) (8) (8) (8) (8) (8)	10, 5 10, 6 11, 2 16, 2 13, 9 7, 8 205, 5 13, 1 12, 1 11, 6	2.3 1.6 2.3 3.0 2.8 1.7 28.1 2.4 2.5 2.9	1.7 1.8 2.1 2.5 2.1 1.2 19.8 1.8 1.8 1.8	$14.6 \\ 13.9 \\ 15.6 \\ 21.8 \\ 18.9 \\ 10.6 \\ 253.4 \\ 17.4 \\ 16.4 \\ 16.4$	825 826 827 828 829 830 831 832 833 833 834

____

# Table 2.—Personal Income by Major Source for SMSA's and Non-SMSA Counties, 1972 1-Continued

								Mil	lions of do	llars									
	Gove	earnings	abor		Pri	vate nonf	arm labor a	nd propri	etary earr	ings				r.				Total	
Farm earnings	Federal civilian	Military	State and local	Manu- facturing	Mining	Contract construc- tion	Transpor- tation, communi- cations, and public utilities	Whole- sale and retail trade	Finance, insur- ance, and real estate	Services	Other	Total earnings by place of work	Less personal contri- butions	Plus residence adjust- ment	Net earnings by place of resi- dence		Plus transfer pay- ments	personal income by place of residence	
7.9 11.5 6.5 8.0 6.4 12.4 4.7 10.6 5.1 6.3	.4 .7 .3 .9 .4 .5 3.1 .4 1.5 1.9 .5	.1 .1 .1 .2 .3 .1 .5 .2	1.02.0 $.92.4.91.43.11.46.72.41.7$	$(7) \\ (1) \\ (1) \\ (1) \\ (2) \\ (1) \\ (2) \\ (1) \\ (2) \\ (2) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) \\ (3) $	(7) (8) (8) (7) (7) (1) (7) (8) (7)	$ \begin{array}{r}     .3 \\     .4 \\     .3 \\     1.1 \\     .6 \\     2.3 \\     1.8 \\     3.5 \\     .5 \\     1.0 \\  \end{array} $	.77 .92 1.85 .66 .9 2.3 6.4 1.1	$1.5 \\ 2.8 \\ 1.1 \\ 2.2 \\ 1.9 \\ 2.0 \\ 3.5 \\ 1.8 \\ 10.8 \\ 2.5 \\ 2.4$	( ⁷ ) ( ⁷ ) ( ⁷ ) ( ⁷ ) ( ⁸ ) ( ⁸ )	.8 1.3 .7 1.1 1.9 1.3 3.0 1.6 5.4 1.7 1.7	() () () () () () () () () ()	13. 1 20. 5 10. 4 18. 5 13. 0 11. 2 29. 5 17. 3 54. 6 16. 4 15. 1	.4 .6 .2 .6 .4 .6 1.1 .8 2.7 .7 .7	(*) (*) (*) (*) (*) (*) (*) (*) (*) (*)	12.7 19.9 10.2 17.9 12.6 10.9 28.4 16.5 51.9 15.7 14.5	1.7 5.2 1.7 3.1 2.6 5.4 11.2 4.3 4.6	1.6 3.2 1.6 4.3 2.1 5.3 2.8 8.1 4.3 3.4	16. 0 28. 3 18. 4 26. 9 17. 9 15. 6 39. 4 21. 8 71. 3 24. 2 22. 5 7. 6	835 836 837 838 839 840 841 842 843 844 844 845
4.0 13.9 5.9 6.3 7.0 3.8 14.9 4.7 7.2 4.6	.2 2.2 .5 1.8 .5 .4 1.9 3.8 .6 .4	( ⁸ ) .2 .1 .4 .2 .1 .4 .3 .1 .1	.7 2.6 1.2 3.3 2.0 1.1 6.2 4.9 1.2 .7	(8) 4.2 .6 .8 (7) (7) 2.2 (7) (7) (7) (7)	(8) (7) (8) (7) (7) (7) (7) (7)	.2 3.8 .7 2.1 .8 .4 2.5 1.8 .4 .2	$1.0 \\ 1.2 \\ 1.2 \\ 2.4 \\ 1.9 \\ .4 \\ 3.0 \\ .6 \\ .7 \\ .2$	.2 5.8 2.7 9.3 2.9 1.4 7.4 2.8 1.5	(*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*) - (*)	$\begin{array}{c} 1.7\\(7)\\3.0\\2.0\\5.3\\2.0\\.5\\6.1\\2.2\\.6\\.5\end{array}$	(7) (7) (8) (9) (7) (7)	6.8 37.6 15.2 33.0 19.8 8.5 45.8 23.2 17.4 8.4	.2 1.6 .6 1.8 .8 .3 2.0 1.0 .7 .3	$ \begin{array}{c} .1 \\ (8) \\ (8) \\ (6) \\ (5) \\ 1.0 \\ (8) \\ (8) \\ (8) \end{array} $	6.6 36.1 14.6 31.2 19.0 8.2 44.8 22.2 16.7 8.1	.4 7.0 3.8 8.7 4.8 2.3 10.6 2.8 3.1 1.5	.6 5.7 2.6 6.9 3.7 1.7 8.4 7.5 2.6 1.3	7.6 48.8 21.1 46.8 27.5 12.1 63.9 32.5 22.6 11.0	845 846 847 848 850 850 851 852 853 854 855
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15.5 7.2 11.4 6.0 6.0 1.3 5.7 7.9 6.7 3.2	2.3 .4 .6 1.9 .8 2.0 1.6 .8 .5 2.8	.2 .1 .3 .4 .1 .1 .4 .2 .1 .1	2.5 1.4 9.4 6.0 1.3 2.6 5.4 1.3 1.5	$\begin{array}{c} .1 \\ (7) \\ 1.1 \\ 7.3 \\ (7) \\ 1.4 \\ 4.3 \\ .4 \\ .1 \\ (7) \end{array}$	(8) (6) (7) (7) (7) (8) (7) (8) (7)	1.2 .4 1.3 2.8 (7) .4 2.1 .8 1.1 .9	.6 .2 .8 3.4 .2 .4 3.6 1.1 1.2 .4	3.1 2.0 3.4 11.9 .8 1.5 11.7 3.3 1.6 1.2	, 5 , 3 1, 0 3, 9 , 2 ( ⁷ ) 1, 9 , 5 , 3 , 2	3.1 1.2 3.5 9.3 1.5 10.0 2.2 .7 (7)	.3 (7) (7) (7) .1 .3 .1 .1 .1	29.5 13.9 33.1 53.2 10.0 11.5 47.1 19.9 13.6 11.5	.7 .4 .9 2.7 .2 .6 2.3 .7 .4 .4	$ \begin{array}{c}2 \\ .6 \\ -1.0 \\ (^{8}) \\7 \\ .3 \\ .1 \\2 \end{array} $	28. 6 14. 1 32. 8 49. 5 9. 8 11. 1 44. 1 19. 5 13. 3 10. 9	$\begin{array}{r} 4.7\\ 3.0\\ 5.8\\ 11.4\\ 1.7\\ 2.2\\ 10.6\\ 4.1\\ 2.7\\ 1.4 \end{array}$	4.3 2.6 4.3 8.63 2.4 8.6 4.5 2.5 2.2	$\begin{array}{c} 37.\ 6\\ 19.\ 8\\ 43.\ 0\\ 69.\ 5\\ 13.\ 9\\ 15.\ 6\\ 63.\ 3\\ 28.\ 1\\ 18.\ 5\\ 14.\ 5\end{array}$	878 879 880 881 882 883 884 885 886 886 887
7.2 6.9 3.8 7.0 7.5 8.5 5.4 5.8 14.5 4.9	.3 .5 5.6 .3 .5 .4 .2 .3 .3 .2	.1 .2 .1 .2 .1 .1 .1 .1 .1	1.2 1.5 3.0 1.5 2.2 2.1 1.3 1.8 1.6 .8	$(7) \\ .1 \\ .7 \\ (7) \\ 3.3 \\ .2 \\ (7) \\ .1 \\ .3 \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7)$	(*) (*) (*) (*) (*) (*) (*) (*) (*) (*)	.2 .1 .3 .2 3.1 .4 .1 .6 .3 .1	.3 .5 .9 .5 .7 .4 .4 .1 .4 .2	1.2 1.6 2.2 1.3 2.8 2.1 1.3 1.5 1.8 1.4	$ \begin{array}{r}     3 \\     4 \\     5 \\     2 \\     1.7 \\     .5 \\     .2 \\     4 \\     .4 \\     .7 \\     .7 \\     .5 \\     .2 \\     .4 \\     .4 \\     .7 \\   \end{array} $	.8 1.1 2.7 .7 3.0 1.5 .6 1.6 1.2 .7	(7) (7) (7) (7) (7) (7) (7) (7) (7) (7)	$\begin{array}{c} 12.\ 0\\ 13.\ 0\\ 20.\ 8\\ 11.\ 7\\ 26.\ 0\\ 16.\ 5\\ 9.\ 9\\ 12.\ 2\\ 21.\ 2\\ 8.\ 8\end{array}$	.3 .9 .2 1.1 .4 .2 .3 .4 .2	$ \begin{array}{r}     .1 \\     .5 \\    5 \\     .1 \\    1 \\     .2 \\     (*) \\     .6 \\     .3 \\     .9 \\   \end{array} $	11.8 13.2 19.4 11.6 24.8 16.3 9.7 12.5 21.1 9.5	2.1 3.3 2.7 4.8 4.0 1.7 2.7 3.3 2.1	1.7 2.4 2.9 2.0 3.8 3.5 1.1 2.8 1.9 1.3	15.6 18.8 28.7 16.2 33.4 23.7 12.4 18.0 26.4 13.0	888 889 890 891 892 893 894 895 896 896
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$\begin{array}{c} 12.9\\ 8.1\\ 7.6\\ 7.8\\ 8.5\\ 15.4\\ 3.9\\ 5.5\\ 9.9\\ 6.7\\ \end{array}$	.4 .7 .5 .3 .4 6.8 .3 1.5 18.1	$\begin{array}{c} .3\\ .1\\ .2\\ .1\\ .1\\ 1.5\\ .1\\ .2\\ 56.3 \end{array}$	$\begin{array}{c} 2.6\\ 1.2\\ 2.0\\ 1.4\\ 1.2\\ 4.5\\ .7\\ 1.4\\ 1.9\\ 22.0\\ \end{array}$	3.1 .1 .9 .1 .1 .7 ( ⁷ ) ( ⁷ ) .1 .25.1	(8) (8) (9) (8) (8) (7) (7) (2, 6)	1.3 2.1 .6 .5 .5 .9 (7) .3 .4 17.5	.8 .4 .7 .2 .5 .6 ( ⁷ ) .2 .9 17.1	4.2 1.3 2.9 1.8 1.9 3.3 .4 1.4 2.4 37.5	.6 .2 (7) .5 .3 .5 (7) .3 .4 7.8	3.1 .5 1.5 1.3 1.1 2.8 .2 1.2 1.6 29.1	(7) (7) (7) (7) (7) (7) (7) (7) (7)	29.6 14.8 17.2 14.1 14.7 37.3 6.6 11.0 19.3 240.2	$\begin{array}{r} .9\\ .4\\ .5\\ .3\\ .4\\ 1.1\\ .1\\ .3\\ .5\\ 10.3 \end{array}$	$ \begin{array}{c} 4.6 \\1 \\ .6 \\ (8) \\ .1 \\ 9.9 \\ .4 \\ .7 \\ (8) \\ -9.4 \end{array} $	<b>33. 3</b> 14. 3 17. 3 13. 8 14. 4 46. 1 6. 9 11. 4 18. 8 220. 5	5.3 2.8 3.3 2.2 3.1 5.9 1.7 3.2 31.7	4.8 1.6 3.1 2.0 3.0 5.7 1.5 2.2 3.0 24.0	$\begin{array}{r} \textbf{43.4}\\ \textbf{18.8}\\ \textbf{23.6}\\ \textbf{17.8}\\ \textbf{20.5}\\ \textbf{57.7}\\ \textbf{9.2}\\ \textbf{15.3}\\ \textbf{25.0}\\ \textbf{276.2} \end{array}$	908 909 910 911 912 913 914 915 916 917

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#### Millions of dollars Government labor Private nonfarm labor and proprietary earnings earnings Total personal income by place of residence Total Less Plus Net Plus Line Transpor-tation, communi-cations, and public utilities earnings by place of work earnings by place of resi-dence transfer pay-ments Plus Farm Finance persona siden contri-butions Contract construc-tion Whole insur-ance, and real earning State and local adjust-ment property income Federal Military civilian sale and retail trade Manu-Mining Other Services facturing estate .1 .1 .3 .1 .2 .2 .1 (8) 1.3 1.6 2.7 1.0 2.0 1.6 3.2 .2.2 .2 7.4 6.9 9.8 6.8 2.5 14.0 5.0 8.5 6.3 13.1 $\begin{array}{r} .5 \\ .7 \\ 1.5 \\ .2 \\ 5.1 \\ .7 \\ .1 \\ 2.5 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\$ .2 .3 .6 .1 .7 .8 .3 1.7 .9 1.0 .5 .3 .6 .2 (7) 14.3 13.2 22.3 $\begin{array}{c} 1.9\\ 1.9\\ 5.7\\ 2.0\\ 3.6\\ 4.5\end{array}$ (7) (8) (7) (8) (8) (8) (8) (8) (8) (8) (8) (8) (9) (7) 1.3 1.5 2.8 1.0 1.7 2.1 .3 1.1 2.4 $\begin{array}{c} 14. \ 9 \\ 13. \ 6 \\ 22. \ 6 \\ 11. \ 2 \\ 11. \ 0 \\ 30. 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#### Millions of dollars Government labor earnings Private nonfarm labor and proprietary earnings Total Total personal income by place of residence Plus transfer Total Less Phie Net Line Farm earnings Transpor-tation, communiearnings by place of work Less personal contri-butions residenc adjust-ment earnings by place of resi-Plus property income Finance insur-Whole-sale and retail trade State and local Contract construcpay-ments Federal Military civilian Other Manu-Mining Services ance, and real eations, and public utilities facturing tion dence estate (⁷)^{.1} 2.8 (⁷) 7.1 (⁷) .2 (8) (8) (7) (8) 996 997 998 999 1000 1001 $\begin{array}{r} 7.6 \\ 7.7 \\ 12.9 \\ 7.5 \\ 7.3 \\ 16.7 \\ 10.9 \\ 19.0 \\ 6.8 \\ 6.9 \end{array}$ 2.3 1.1 2.3 2.1 1.7 4.3 1.2 .7 1.7 .1 .4 .1 .1 .1 .2 .2 2.9 1.7 5.7 .5 2.2 .3 .4 1.2 .3 3.2 .6 1.5 3.1 3.7 6.9 1.2 2.2 6.1 2.9 13.6 2.3 8.3 .4 .6 1.2 .2 .4 .9 .4 2.5 $\begin{array}{r} 27.7\\ 20.7\\ 41.5\\ 12.4\\ 13.5\\ 39.6\\ 19.8\\ 105.2\\ 15.1\\ 38.3 \end{array}$ -3.0 $\begin{array}{c} \textbf{23.5} \\ \textbf{19.6} \\ \textbf{42.0} \\ \textbf{13.0} \\ \textbf{13.3} \\ \textbf{37.3} \\ \textbf{20.8} \\ \textbf{95.7} \\ \textbf{16.2} \\ \textbf{35.7} \end{array}$ $\begin{array}{c} \mathbf{6.5} \\ \mathbf{6.2} \\ \mathbf{14.1} \\ \mathbf{4.2} \\ \mathbf{3.9} \\ \mathbf{9.9} \\ \mathbf{4.9} \\ \mathbf{18.5} \\ \mathbf{6.0} \\ \mathbf{11.9} \end{array}$ 4.3 3.4 7.5 2.4 1.7 4.7 3.4 10.1 3.0 5.3 **34. 3** 29. 2 63. 6 19. 6 18. 8 **51**. 9 29. 1 124. 3 25. 2 52. 9 .4 .6 1.1 .3 .2 .6 .3 1.0 .2 1.7 -,4 2,2 .9 (') .1 .2 .3 .1 .5 (⁷) .2 3.1 1.2 1.3 2.6 1.6 17.0 1.9 3.5 .8 .8 4.1 2.2 .5 .5 1.8 .5 3.3 .6 4.9 .3 1.3 .5 4.6 .5 1.8 .1 5.1 .5 32.9 .3 4.2 -1.0 1.5 -4.9 1.6 -.81001 1002 1003 1004 1005 1.2 (⁷) .5 10.5 1.8 5.0 .4 1.1 . **3** (⁸) 2.9(7) 8.91.921.82.4(⁸)^{.9} 12.1 (7) (8) (7) 1.7 .2 1.3 1.2 11.6 1.0 .6 (⁷) .9 .9 52.17.954.576.2166.856.1<math>30.017.36.421.5.7.6 1.0 2.8 .5 .2 .1 .2 $\begin{array}{r} 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(⁷) 5.5 .5 2.9 2.8 5.2 3.2 3.2 .3 5.4 () .8 .4 6.3 .8 .3 (°) .1 .3 .2 .1 (⁸) ([†]).1 ([†]) 1.9 .5 .4 .5 .5 (⁸) .3 5.1 .4 .2 (8) 6.0 1.5 .5 (8) -.4(⁷) (⁷) 1020 1021 1022 1023 1024 .6 .6 . 1 ⁽⁸⁾ 1.9 (7) 7.0 (8) (7) (⁸) 2.5 (7) 1.5 .4 .6 12.6 .́ 3 . 8 25.0 32.9 **3**9.6 **43**.5 92.9 129.2 141.0 218.4 836.8 1,705.4 1025 1026 39.7 57.6 107.0 417.3 71.6 88.1 106. 1 241. 8 $95.2 \\ 228.6$ 616.1 1, 321.7 79.8 165,4 (⁷) 71.6 (⁷) 2.7 664.0 1,420.6 32.2 72.7 -15.7-26.2(7) 17.3 41.4 90.0 .3 .3 .2 .8 8.8 .2 (8) (7) .2 .2 .3 (⁷) .9 .6 1.6 (⁷) 3.2 6.1 .8 .3 4 .8 .4 1.0 1.7 1027 $\begin{array}{r} 9.2 \\ 8.7 \\ 9.2 \\ -.2 \\ 22.5 \\ 7.4 \\ 17.9 \\ -1.2 \\ 4.6 \\ 6.8 \end{array}$ .3 .2 .5 .6 .2 .1 .6 .2 .1 .1 .1 .1 .1 3.8 1.4 4.0 2.3 6.8 3.0 2.0 1.1 1.1 3.7 7.5 2.4 16.6 2.2 11.4 5.4 3.6 (⁷) .2 5.1 1.6 $\begin{array}{c} 2.6 \\ 1.1 \\ 3.5 \\ 1.8 \\ 7.9 \\ 5.1 \\ 2.4 \end{array}$ 4.2 1.5 10.2 2.3 18.0 7.1 2.7 **3**9. 5 20. 6 58. 2 15. 2 107. 7 **43. 4 36. 4 4. 8** 10. 9 **41. 9** $1.3 \\ 1.5 \\ 1.4 \\ -.1 \\ -.8 \\ -.6 \\ .8 \\ .4 \\ 7.5$ $\begin{array}{r} \textbf{39.1}\\ \textbf{21.4}\\ \textbf{57.1}\\ \textbf{14.2}\\ \textbf{102.0}\\ \textbf{40.9}\\ \textbf{36.1}\\ \textbf{5.3}\\ \textbf{10.9}\\ \textbf{47.5} \end{array}$ 10.3 9.8 14.6 6.6 24.8 10.9 11.1 2.3 3.1 9.3 9.0 5.1 10.0 3.6 13.1 9.0 7.3 2.1 3.2 12.5 58. 436. 481. 724. 4139. 860. 854. 59. 717. 269. 4 $\begin{array}{c} 8.1 \\ \textbf{3.3} \\ 9.2 \\ \textbf{3.9} \\ \textbf{19.8} \\ 5.7 \\ \textbf{4.9} \\ \textbf{1.3} \\ \textbf{5.5} \end{array}$ 1028 1029 1030 1031 1032 1033 1034 1035 1036 .5 2.0 .5 6.8 1.6 .7 .2 2.1 .7 2.5 .9 4.9 1.9 1.1 (7) .9 .3 .3 (7) .4 1.1 1.2 .9 .2 .3 .5 .3 .4 1.9 .9 1.4 4.5 (7) 4 .9 .6 .4 .2 .4 1.1 (7) .3 .1 1.0 (8).6 -.11.0-.2(7)(7)2.52.1.1 .1 (7) 10.9 -2.0 11.7 11.0 8.9 7.4 7.8 8.0 9.3 16.5 .2 .5 .8 .2 .2 .8 .2 .1 .4 .3 .3 1.6 $\begin{array}{c} 1.2\\ 1.1\\ 2.5\\ 3.1\\ 1.6\\ 1.7\\ 17.9\\ 12.6\\ 6.1\\ 5.6\end{array}$ (7) (7) (7) (8) (7) 16.7 2.8 28.1 35.4 18.4 11.7 96.4 92.0 21.5 57.4 $\begin{array}{c} 2.0\\ 1.6\\ 5.7\\ 7.6\\ 4.6\\ 1.5\\ 17.7\\ 22.3\\ 2.8\\ 12.3\end{array}$ $\begin{array}{r} 23.4\\ 8.1\\ 43.7\\ 54.1\\ 28.9\\ 16.1\\ 138.6\\ 142.2\\ 29.4\\ 85.1 \end{array}$ $\begin{array}{c} 1037\\ 1038\\ 1039\\ 1040\\ 1041\\ 1042\\ 1043\\ 1044\\ 1045\\ 1046 \end{array}$ 1.9 1.3 4.1 7.9 2.1 1.2 13.7 18.1 2.4 8.1 .6 .3 .6 1.3 .6 .2 3.1 3.7 1.0 17.0 2.5 28.4 36.8 17.9 12.1 99.6 96.2 22.3 55.9 .3 .9 1.3 .2 .9 1.3 .2 4.8 4.9 .2 2.2 $\begin{array}{r} 4.7\\ 3.8\\ 10.0\\ 11.2\\ 5.9\\ 2.9\\ 24.6\\ 27.9\\ 5.1\\ 15.4\end{array}$ .1.4.2.2.1.7.7.6.5 1.4 2.8 .9 .1 7.8 9.2 .9 3.1 6.5 1.5 .7 12.6 12.8 1.7 5.8 .2 (7) (7).2 .6 .5 .1 4.6 5.2 .3 1.3 .5 .4 28.8 19.1 (7) (7) (7) 1.0 -.2 1.6 .7 -.2 3.7 (7) (7) (7) .4 6.3 .4 7.4 .5 1.8 (7) 8.0 5 (7) 12.8 .3 $\begin{array}{r} 12.4\\ 6.3\\ 6.8\\ 3.0\\ 9.0\\ 5.4\\ 23.8\\ 16.5\\ 9.7\\ 3.9 \end{array}$ .6 6.4 .7 .3 2.2 1047 .2 1.8 .1 .5 .2 .5 .5 6.7 $\begin{array}{c} 2.6\\ 38.8\\ 1.0\\ 1.3\\ 9.6\\ 1.8\\ 5.1\\ 6.8\\ 5.0\\ 9.5 \end{array}$ 1.4 18.0 1.2 7.1 $5.7 \\ 8.7 \\ .3 \\ 1.1 \\ -.1 \\ -.2 \\ -.5 \\ 8.7 \\ 32.4$ $\begin{array}{r} 40.\ 7\\ 209.\ 0\\ 21.\ 3\\ 13.\ 8\\ 85.\ 4\\ 29.\ 4\\ 89.\ 2\\ 99.\ 3\\ 85.\ 1\\ 107.\ 0\end{array}$ (7)29.6 1.6 (7)6.3 3.8 5.9 10.8 8.0 3.7 $\begin{array}{r} 2.7\\ 22.7\\ 1.8\\ .8\\ 12.3\\ 2.6\\ 13.4\\ 15.5\\ 12.2\\ 12.6\end{array}$ (8) (7) (7) $\begin{array}{c} 25.\ 4\\ 149.\ 2\\ 14.\ 5\\ 7.\ 5\\ 64.\ 3\\ 20.\ 4\\ 72.\ 9\\ 77.\ 3\\ 51.\ 2\\ 54.\ 0\end{array}$ $\begin{array}{c} \textbf{30.4} \\ \textbf{150.8} \\ \textbf{14.4} \\ \textbf{8.4} \\ \textbf{62.0} \\ \textbf{19.5} \\ \textbf{70.0} \\ \textbf{73.5} \\ \textbf{57.6} \\ \textbf{84.2} \end{array}$ $\begin{array}{c} 5.5\\ \mathbf{39.0}\\ 4.1\\ \mathbf{3.0}\\ 15.7\\ \mathbf{6.2}\\ \mathbf{13.0}\\ \mathbf{16.9}\\ \mathbf{17.2}\\ 9.6 \end{array}$ .4 4.5 .3 1.6 .4 1.5 2.0 1.0 .7 4.7 19.3 2.7 2.5 7.7 3.6 6.2 8.9 10.2 13.3 1048 1049 1050 1051 1052 1053 1054 1055 1056 2.8 1.2 .9 11.0 2.5 7.8 9.2 6.0 7.5 .1 4.0 .8 5.1 3.7 2.4 2.4 .4 4.8 1.3 6.3 7.6 3.8 4.7 .2 .6 .1 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18.6\\ 30.1\\ 30.0\\ 15.7\\ 33.3\\ 12.2\\ 40.3\\ 122.7\\ 37.0 \end{array}$ 1057 .3 .4 2.4 .2 .2 1.1 .2 .6 4.8 .2 $\begin{array}{c} 1.9\\ 1.9\\ 3.4\\ 2.0\\ 1.4\\ 2.8\\ 1.5\\ 4.6\\ 12.1\\ 1.7\end{array}$ .3 .4 .6 1.2 1.3 1.1 1.0 2.8 .6 3.1 18.2 .7 20, 2 14, 5 27, 2 24, 7 13, 7 18, 8 9, 2 28, 0 96, 1 34, 3 .3 .4 .9 .2 .8 .3 .8 .5 .3 $\begin{array}{c} 19.\ 6\\ 14.\ 2\\ 25.\ 9\\ 24.\ 5\\ 13.\ 5\\ 19.\ 5\\ 9.\ 0\\ 27.\ 8\\ 91.\ 6\\ 34.\ 0 \end{array}$ でででで 1058 1059 1060 1061 1062 1063 1064 1065 1066 1.3 (7) (7) .1 .1 .8 .8 (⁸) 1.5 .1 .3 .3 1.2 .8 2.7 1.3 2.6 6.1 1.3 .2 .6 1. 8 6. 1 1. 1 5. 1 11. 8 1. 0 (7).9 $\frac{2}{2}$ (7) (7) (7) (7) (7) .4 .4 1.7 9.4 (⁷) , 2 .5 .1 .9 31.4 (7) 6 2.9 2.2 (7) (7) 9.1 27.5 (8) (8) . 2 .1 .2 .3 .1 (7) .2 .1 1.3 (7) 10.8 7.4 13.9 9.4 10.3 5.9 6.3 8.1 7.3 7.7 .1 .8 .1 .5 .3 1.8 .2 40.3 .5 1067 (8) **13.** 8 27. 0 21. 4 14. 4 26. 1 **13.** 6 61. 4 12. 5 **154.** 1 **13.** 9 2.0 7.6 4.0 1.9 6.0 3.2 13.3 2.6 21.8 3.7 16. 8 40. 0 28. 4 17. 3 36. 3 18. 8 88. 0 16. 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(7)

26.1 2.5

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20.

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1076

#### Table 2.—Personal Income by Major Source for SMSA's and Non-SMSA Counties, 1972 1—Continued

(⁸) 33. 6

(7) 15.9 .9

(7) 7.3 .2

.4 3.9

3.5

1.6

								Mil	lions of do	llars									
		earnings			Pri	vate nonf	arm labor a	nd propri	etary earn	ings			-					Total	
Farm earnings	Federal civilian	Military	State and local	Manu- facturing	Mining	Contract construc- tion		Whole- sale and retail trade	Finance, insur- ance, and real estate	Services	Other	Total earnings by place of work	Less personal contri- butions	Plus residence adjust- ment	Net earnings by place of resi- dence	Plus property income	Plus transfer pay- ments	personal income by place of residence	
$\begin{array}{c} 7.6\\ 6.6\\ 5.4\\ 16.9\\ 14.4\\ 16.9\\ 11.1\\ 8.5\\ 11.2\\ 4.0 \end{array}$	.4 .4 2.4 1.0 .7 1.2 .2 .7 .6 1.9	.2 .1 .7 .6 .3 .1 .3 .1 .9	$2.1 \\ 1.6 \\ 14.6 \\ 7.4 \\ 3.8 \\ 3.1 \\ 1.8 \\ 11.2 \\ 2.6 \\ 11.0 \\ $	.8 (7) 24.6 17.9 2.3 2.4 .5 4.4 1.4 39.4	(7) (7) (7) .7 (7) .2 (7) .2 (8) .2 (8) .9	(7) 4.1 3.8 1.1 1.7 .2 2.6 .5 4.7	1.8 .7 12.6 4.7 1.3 3.8 .9 7.2 .9 12.3	2.4 2.3 14.1 9.2 5.1 5.4 2.1 7.0 5.0 17.0	.5 .3 3.2 4.4 .8 1.4 .3 1.2 1.2 3.4	1.2 .8 10.2 10.0 4.9 3.8 1.3 4.0 2.8 13.0	.2 .3 (7) .5 (7) .7 (7) .2 .4 .5	18. 8 13. 5 92. 6 76. 9 35. 0 40. 8 18. 7 47. 4 26. 7 109. 0	.6 .4 4.8 3.1 1.0 1.3 .4 2.0 .8 5.7	$\begin{array}{c} 2.1 \\ (8) \\ -2.0 \\ 3.7 \\ 3.7 \\ .1 \\ .9 \\ 10.8 \\1 \\ -1.8 \end{array}$	20. 3 13. 1 85. 8 77. 5 37. 7 39. 6 19. 2 56. 2 25. 8 101. 5	6.9 3.5 22.5 16.8 10.5 12.5 4.5 12.5 9.0 27.6	4.8 1.8 13.3 10.6 7.2 8.5 2.1 8.5 4.5 4.5 23.7	31. 9 18. 4 121. 6 104. 9 55. 4 60. 6 25. 8 77. 3 39. 3 152. 8	1077 1078 1079 1080 1081 1082 1083 1084 1085 1086
$5.9 \\ 1.1 \\ 16.3 \\ 10.1 \\ 7.7 \\ 8.0 \\ 10.4 \\ 7.9 \\ 10.5 \\ 8.6 \\ 10.5 \\ 8.6 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ $	.5 .2 1.2 .9 .3 .7 .4 .5 .6	.2 .1 .2 .4 .1 .1 .1 .1 .2 .2 .2	1.5 1.2 2.1 6.7 1.7 4.0 1.5 1.8 9.3 2.1	.6 ( ⁷ ) 2.4 12.5 .1 .3 2.4 ( ⁷ ) 1.3 3.6	( ⁷ ) .9 ( ⁸ ) 1.0 ( ⁷ ) ( ⁷ ) ( ⁷ ) ( ⁷ )	$1.0 \\ .1 \\ .6 \\ 1.6 \\ .1 \\ 1.2 \\ .3 \\ .5 \\ 1.0 \\ 1.2$	1.6 .8 1.8 6.3 .4 2.0 .6 .7 .7 .7 2.9	2.3 1.5 4.1 8.9 3.2 3.4 1.9 4.0 3.6	.5 .2 .7 1.9 .4 .7 .7 .6 .9 .6	1.5 .7 3.3 5.0 1.5 2.2 1.4 1.6 ( ⁷ ) 1.9	( ⁷ ) .3 .8 .2 ( ⁷ ) .3 ( ⁷ ) ( ⁷ )	15. 6 7. 5 33. 0 55. 3 15. 5 22. 7 21. 7 17. 9 31. 5 26. 2	.5 .3 .9 2.5 .4 .8 .6 .5 .9 .9	$ \begin{array}{c} 1.2\\ .1\\ 1.0\\3\\1\\2\\ .3\\ 1.6\\ -1.0\\1 \end{array} $	$\begin{array}{c} 16.\ 3\\ 7.\ 3\\ 33.\ 1\\ 52.\ 5\\ 15.\ 0\\ 21.\ 7\\ 21.\ 4\\ 19.\ 0\\ 29.\ 6\\ 25.\ 2\end{array}$	5.3 2.0 9.4 13.4 4.3 6.2 7.0 4.8 7.8 5.3	$\begin{array}{c} 3.5 \\ 1.2 \\ 5.4 \\ 11.4 \\ 2.3 \\ 4.0 \\ 3.9 \\ 3.6 \\ 4.6 \\ 4.0 \end{array}$	25. 1 10. 5 48. 0 77. 2 21. 8 31. 9 32. 2 27. 4 42. 0 34. 4	1087 1088 1089 1090 1091 1092 1093 1093 1095
9.8 11.9 7.1 16.6 18.6 8.7 6.6 6.7 5.3 5.4	.6 .6 .2 3.2 .5 .7 32.5 .4 .5 .7	.3 .2 .1 1.3 .2 .3 159.3 .1 .1 .2	3.6 3.5 1.1 19.2 2.6 3.1 35.8 2.9 1.8 3.8	1.2 1.9 (7) 55.4 .9 2.7 6.3 1.9 .2 .8	(7) .5 (7) 2.5 .1 1.5 .3 3.1	.8 .9 .3 12.4 1.7 1.0 8.7 .6 .3 .7	1.73.2.414.11.54.44.91.41.02.7	4.1 6.4 1.9 38.4 3.7 4.0 19.5 3.1 1.8 4.1	$\begin{array}{r} .6\\ 1.3\\ .6\\ 9.6\\ .7\\ 1.1\\ 7.4\\ .5\\ .5\\ 1.0\\ \end{array}$	4. 2 4. 6 1. 3 27. 3 2. 4 4. 0 14. 4 2. 4 1. 1 3. 8	(7) .8 .2 .8 (7) .2 1.3 .2 .2 .2	27.5 35.6 13.3 198.8 33.2 32.7 296.9 21.7 13.2 26.6	.8 1.3 9.9 .8 1.3 6.4 .8 .4 1.3	$ \begin{array}{c} 10.2 \\ .1 \\ .3 \\ -1.9 \\1 \\ 1.4 \\ -45.9 \\3 \\ .7 \\ (8) \end{array} $	$\begin{array}{c} 36.9\\ 34.4\\ 13.3\\ 187.0\\ 32.3\\ 32.8\\ 244.6\\ 20.6\\ 13.5\\ 25.3\\ \end{array}$	$\begin{array}{r} 9.3\\ 9.4\\ 5.4\\ 44.7\\ 6.7\\ 10.4\\ 23.9\\ 6.2\\ 4.4\\ 10.0\end{array}$	6.2 5.1 2.0 26.8 4.8 6.3 16.0 3.9 2.8 4.9	52. 448. 820. 6258. 543. 849. 5284. 530. 720. 740. 2	1097 1098 1099 1100 1101 1102 1103 1104 1105 1106
9.3 4.1 .6 13.4 14.4 14.9 9.1 14.3 7.1 14.0	5.0 .3 .8 .3 .7 .7 .4 .1 .2 1.3	1.9 .1 .3 .1 .2 .1 .1 .1 .5	13. 2 1. 6 4. 9 1. 0 1. 9 1. 7 2. 4 . 9 1. 5 6. 9	23.6 ( ⁷ ) 10.7 ( ⁷ ) 1.5 .7 .4 ( ⁸ ) ( ⁷ ) 7.3	$\begin{array}{c} .2 \\ (7) \\ 4.2 \\ (7) \\ .1 \\ (8) \\ .2 \\ (7) \\ .6 \end{array}$	13.0 1.5 2.6 .2 1.3 .7 .4 .1 .2 1.3	14. 4 1. 5 9. 1 . 3 2. 3 . 4 . 6 . 1 2. 5 8. 0	<b>35.</b> 5 <b>3.3</b> 12.0 1.2 4.6 2.6 2.3 1.4 1.9 8.4	5.9 .3 2.1 .4 1.0 .5 .5 ( ⁷ ) 3 1.8	26.6 1.2 5.4 .6 2.4 1.4 1.9 (7) 1.5 5.8	.3 .1 .6 .2 .3 .2 .1 ( [§] ) .2 .3	$149. 0 \\ 14. 4 \\ 53. 3 \\ 17. 7 \\ 30. 6 \\ 23. 9 \\ 18. 7 \\ 17. 6 \\ 16. 1 \\ 56. 3$	7.5 .6 3.1 .9 .5 .5 .5 2.3	$\begin{array}{c} -2.7 \\ (8) \\ -2.6 \\ .4 \\1 \\ .2 \\ 1.2 \\ .1 \\ .3 \\ 11.3 \end{array}$	$138.8 \\ 13.8 \\ 47.6 \\ 17.9 \\ 29.6 \\ 23.6 \\ 19.4 \\ 17.5 \\ 15.9 \\ 65.3 \\ 100000000000000000000000000000000000$	31.6 3.9 11.2 4.1 5.1 5.3 1.9 3.0 16.3	19.2 1.8 5.2 1.5 3.8 3.3 3.3 .7 1.4 14.4	189. 619. 563. 923. 539. 532. 128. 020. 120. 496. 1	1107 1108 1109 1110 1111 1112 1113 1114 1115 1116
10.3 7.1 6.3 5.3 17.2 15.3 6.3 5.4	.7 .2 .3 .2 .8 .2 .6 .4	.1 .1 .1 ( ⁸ ) .2 .1 .2 .1	2.6 1.3 1.8 2.5 1.0 2.4 1.2	.5 .1 ( ⁷ ) ( ⁷ ) .1 ( ⁷ ) 9.9 .4	(7) (8) (7) (8) (7) (8) .1 .2	1.4 .4 .5 .1 .5 .3 1.6 .4	1.9 .4 .7 .4 1.7 (7) 1.3 .8	4.8 1.8 1.8 1.5 3.6 1.8 3.4 1.5	.7 .4 .7 .5 .2 .7 .4	2.7 1.3 .9 .2 1.6 .3 3.4 1.2	( ⁷ ) .1 ( ⁷ ) ( ⁷ ) .4 .2 ( ⁸ )	26. 1 13. 8 13. 3 8. 6 29. 2 20. 3 30. 3 11. 8	.8 .4 .2 .6 .3 1.3 .3	( ⁸ ) 2 .9 .3	$\begin{array}{c} 25.\ 4\\ 13.\ 6\\ 17.\ 9\\ 8.\ 4\\ 29.\ 3\\ 19.\ 8\\ 29.\ 9\\ 11.\ 8\end{array}$	7.3 4.1 4.9 1.9 7.7 2.1 7.4 3.5	3.2 2.0 3.4 1.1 5.1 .9 7.0 3.0	<b>35</b> . 9 19. 7 26. 3 11. 4 42. 1 22. 9 44. 3 18. 3	1117 1118 1119 1120 1121 1122 1123 1124
6.1 1.9 14.5 5.1 7.5 4.9	6.4 219.9 423.6 45.8 115.9 33.6	3.9 189.8 597.8 65.2 19.4 6.1	45. 4 94. 3 211. 4 47. 3 334. 0 49. 9	220. 9 370. 7 236. 6 128. 7 ( ⁷ ) 182. 6	( ⁷ ) ( ⁷ ). <b>3</b> ( ⁷ ) ( ⁷ )	28.3 66.4 161.6 12.4 168.5 51.1	25. 9 42. 6 158. 9 13. 9 ( ⁷ ) 109. 2	62. 4 130. 7 369. 1 39. 8 448. 3 148. 5	22. 8 30. 3 90. 5 7. 5 ( ⁷ ) 41. 7	57. 5 154. 1 296. 7 24. 3 328. 1 113. 7	(7) 3.5 (7) .4 (7) (7)	480. 7 1, 304. 5 2, 564. 8 390. 8 2, 349. 1 744. 8	23. 4 62. 0 109. 9 17. 2 118. 0 38. 4	-41.9-14.7-19.0-30.6-13.2-31.9	415. 4 1, 227. 8 2, 435. 9 343. 0 2, 217. 9 674. 5	<b>53.</b> 0 117. 5 298. 8 39. 8 415. 5 121. 9	$54. \ 6 \\ 126. \ 9 \\ 314. \ 0 \\ 42. \ 2 \\ 252. \ 0 \\ 88. \ 1$	523. 11, 472. 33, 048. 7425. 02, 885. 5884. 6	1125 1126 1127 1128 1129 1130
8.5 2.6 .2 2.9 10.0 .6 3.3 1.2 5.3 .2	12.4 11.6 1.1 .3 2.6 .4 1.7 .2 .5 .7	$ \begin{array}{c} 1.5\\ 3.2\\ .8\\ .2\\ 2.2\\ .4\\ 1.9\\ .1\\ .5\\ 1.0\\ \end{array} $	6.7 55.5 7.1 2.1 40.8 2.1 7.3 3.1 4.2 6.4	$\begin{array}{c} 14.\ 7\\ 62.\ 2\\ 42.\ 5\\ 1.\ 7\\ 117.\ 5\\ .\ 6\\ 24.\ 9\\ 1.\ 3\\ 8.\ 3\\ 3.\ 4 \end{array}$	(8) .7 .1 (8) .5 (5) .7 (7) .3 .55.7	2.9 16.4 4.3 .8 16.4 1.5 3.0 3.3 1.3 2.5	$\begin{array}{c} 3.7\\ 17.5\\ 15.9\\ .3\\ 25.8\\ .9\\ 4.4\\ .4\\ 1.1\\ 2.2 \end{array}$	9.0 39.1 8.3 2.1 34.4 1.2 6.2 .4 3.8 8.3	1.5 18.5 1.4 .2 6.9 .3 .8 .1 1.4 (7)	$\begin{array}{c} 7.1\\ 41.1\\ 7.9\\ 1.2\\ 32.7\\ 5.7\\ 6.8\\ .3\\ 2.6\\ 3.5 \end{array}$	.9 .7 ( ^(*) .2 .6 .1 .2 ( ⁷⁾ .1	$\begin{array}{c} 68.9\\ 269,1\\ 89.5\\ 11.9\\ 290.5\\ 13.8\\ 61.3\\ 10.4\\ 29.3\\ 84.8 \end{array}$	3.3 13.0 4.7 .4 13.7 .6 2.9 .5 1.2 4.4	$\begin{array}{r} 6.7 \\ -33.2 \\ -6.6 \\ 7.3 \\ -5.8 \\ 1.2 \\ 31.7 \\ 2.5 \\ 5.3 \\ -11.3 \end{array}$	72.3 222.9 78.2 18.8 271.0 14.4 90.1 12.4 33.4 69.1	15.0 72.5 10.6 1.9 40.3 2.0 33.4 1.2 4.4 5.6	15.0 31.5 16.5 2.7 30.0 2.7 13.8 2.2 5.5 10.6	$\begin{array}{c} 102.\ 3\\ 326.\ 9\\ 105.\ 4\\ 23.\ 5\\ 341.\ 2\\ 19.\ 0\\ 137.\ 3\\ 15.\ 8\\ 43.\ 4\\ 85.\ 2\end{array}$	1131 1132 1133 1134 1135 1136 1137 1138 1139 1140
1.5 1.5 2.5 3.8 3.3 4.1 1.4 .1 1.7 3.8	.2 3.3 .8 .5 4.6 .8 .3 .4 .3 7.8	.3 1.2 .7 .3 .2 .5 .2 .4 .2 15.3	3.0 3.1 5.3 3.5 2.4 4.5 2.3 4.1 2.2 5.9	3.8 5.5 33.4 6.0 4.7 10.3 ( ⁷ ) 1.3 6.8 2.5	1.0 .1 .3 (8) (7) .1 (8) 22.5 (8) (7)	.8 .8 3.1 .7 2.6 2.0 .3 .3 .9 6.2	1. 0 3. 1 2. 1 1. 1 .5 3. 8 ( ⁷ ) .8 .2 2. 5	1.9 3.4 9.7 1.9 2.5 7.3 3.1 3.5 9.1	.2 1.2 1.2 .3 .2 1.0 .1 (7) .9 1.9	$1.7 \\ 1.3 \\ 4.6 \\ 1.4 \\ 1.7 \\ 7.4 \\ .9 \\ 2.2 \\ 2.4 \\ 9.9$	( ⁸ ) 2 2 ( ⁷ ) ( ⁷ ) ( ⁷ ) ( ⁷ ) ( ⁷ ) ( ⁷ )	15.424.863.919.722.942.36.535.319.265.4	.6 1.2 3.1 .8 1.1 1.8 .2 1.8 .7 2.4	$\begin{array}{c} 4.8\\ 16.2\\ 7.7\\ 5.5\\ 2.5\\ 5.9\\4\\8\\ 18.1 \end{array}$	19. 6 39. 8 68. 5 24. 4 24. 3 46. 4 12. 3 33. 1 17. 7 81. 1	2.5 5.0 9.4 4.3 6.7 11.6 1.1 2.5 <b>3.9</b> 31.7	3.6 5.2 11.8 4.8 3.6 8.0 2.0 8.0 3.2 10.2	$\begin{array}{c} 25.\ 7\\ 50.\ 0\\ 89.\ 5\\ 33.\ 5\\ 34.\ 5\\ 66.\ 1\\ 15.\ 5\\ 43.\ 6\\ 24.\ 8\\ 123.\ 0\end{array}$	$\begin{array}{c} 1141\\ 1142\\ 1143\\ 1144\\ 1145\\ 1146\\ 1146\\ 1147\\ 1148\\ 1149\\ 1150\\ \end{array}$
1.7 .9 4.7 3.5 .7 2.3 .6 2.8 11.1 1.1	.7 .3 .8 1.7 .4 .4 .1 .5 1.2 1.8	.3 .4 .7 1.3 .4 .4 .1 .9 1.8	3.1 2.6 5.5 6.9 4.2 3.0 2.4 3.6 8.1 13.1	2.6 2.4 20.5 49.3 25.6 12.1 (7) 14.3 34.4 178.2	(8) (8) (9) 1.5 .2 (8) .2 (8) .6 .2 .5	.8 1.6 2.2 8.7 .9 1.6 .3 1.8 2.7 11.3	. 4 1. 9 1. 2 16. 0 3. 2 . 1 (8) 2. 6 2. 7 16. 7	1.4.97.027.74.22.6.56.910.725.7	.2 .3 .7 6.6 .6 .3 (7) .7 1.0 6.4	.9 1.7 4.6 20.6 2.9 1.7 .6 5.0 8.3 19.9	(8) (8) (8) (8) (1) (4)	12. 1 13. 0 48. 1 144. 6 43. 4 24. 7 5. 0 39. 2 81. 6 276. 5	.5 .5 2.2 7.1 2.2 1.2 .2 1.8 3.5 14.4	8.4 7.4 21.9 -5.6 5.5 7.5 6 5.5 19.7	20. 0 19. 9 67. 8 131. 9 41. 8 29. 0 12. 3 36. 8 83. 6 242. 4	2.8 2.9 8.9 23.5 4.8 2.9 1.6 4.8 12.7 31.3	3.7 3.0 8.6 18.4 7.3 5.5 1.8 5.5 13.1 22.2	26. 5 25. 8 85. 3 173. 8 53. 9 37. 4 15. 6 47. 2 109. 4 295. 9	1151 1152 1153 1154 1155 1156 1156 1157 1158 1159 1160

#### Millions of dollars Government labor Private nonfarm labor and proprietary earnings earning Total Plus Total Less Plus Net Line personal earnings by place of work personal Plus Farm Transpor Finance residenc arnings transfe income tation, communi-cations, and public utilities State and local insur-ance, and real estate eontri-butions adjust-ment by plac of resi-dence property income by place of residence arnings Contra Whole pay-ments Manu-facturing sale and retail trade Federal Military civilian Mining construction Services Other (8) .6 .1 .1 (7) (8) (8) (8) (8) 1161 $\begin{array}{c} 1.2 \\ 5.9 \\ 1.4 \\ .5 \\ 1.9 \\ 4.4 \\ 1.9 \\ 4.2 \\ 2.9 \end{array}$ .3 1.9 1.2 .3 1.5 1.1 1.0 26.9 1.2 .6 .1 .7 .1 .5 (7) 1.1 .5 .5 .3 .1 .3 2.8 .7 1.6 2.1 3.2 2.8 1.5 1.4 1.5 $\begin{array}{r} \textbf{4.5}\\ \textbf{71.9}\\ \textbf{7.3}\\ \textbf{49.5}\\ \textbf{25.5}\\ \textbf{19.5}\\ \textbf{26.8}\\ \textbf{45.6}\\ \textbf{25.4}\\ \textbf{12.6} \end{array}$ .2 3.4 .3 3.8 1.2 .9 1.1 2.3 1.1 .4 $\begin{array}{r} .4 \\ -3.3 \\ 7.6 \\ -16.7 \\ 3.5 \\ .6 \\ 4.4 \\ 6.0 \\ 2.2 \\ 6.1 \end{array}$ 4.7 65.2 14.6 29.0 27.8 19.2 30.1 49.3 26.5 18.3 $\begin{array}{c} 1.1\\ 8.1\\ 2.3\\ 5.1\\ 5.0\\ 8.7\\ 4.5\\ 3.7\\ 3.8\end{array}$ 1,2 2,0 3,7 3,0 6,4 12,3 6,4 12,5 6 4,8 3,2 $\begin{array}{r} 7.1\\ 79.4\\ 19.0\\ 37.9\\ 35.8\\ 34.3\\ 46.9\\ 60.5\\ 34.9\\ 25.3\end{array}$ .1.72.1.2.3.6.4.3 $\begin{array}{r} .2 \\ 2.0 \\ .1 \\ .5 \\ .9 \\ 2.3 \\ 1.2 \\ 2.5 \\ .7 \\ \end{array}$ .9 47.3 1.1 1.7 13.2 4.7 1.6 5.9 9.5 2.3 .7 5.3 1.4 3.3 4.6 3.5 2.3 1.3 .7 3.8 1.6 2.0 2.0 2.1 5.0 3.4 3.0 2.4 .1 1.0 .3 39.1 .2 .3 .6 .4 .5 .3 1162 1163 1164 1165 1166 1167 1168 . 2 .2 (⁸) 4.1 (⁸) (⁸) (⁸) (⁸) .4 .2 .1 .1 1169 1170 1171 1172 1173 1174 1175 1176 1177 14.1 -3.4 2.3 -26.6 7.6 3.9 22. 8 75. 1 12. 7 155. 5 22. 5 10. 9 **31**. 4 16. 8 **3**7. 7 **3**7. 0 $\begin{array}{r} \textbf{32.8}\\ \textbf{96.5}\\ \textbf{20.2}\\ \textbf{192.4}\\ \textbf{31.6}\\ \textbf{14.9}\\ \textbf{45.1}\\ \textbf{28.3}\\ \textbf{50.0}\\ \textbf{60.7} \end{array}$ 1.5 7.1 1.9 40.5 2.6 2.1 2.6 2.3 6.5 3.7 (8) (8) (8) $\begin{array}{c} 2.2\\ 11.4\\ 2.5\\ 19.1\\ 1.6\\ 1.4\\ 4.6\\ 1.6\\ 5.1\\ 4.9\end{array}$ $\begin{array}{c} 1.7\\ 5.6\\ 1.7\\ 16.0\\ 2.0\\ 1.0\\ 4.4\\ 1.8\\ 4.4\\ 4.6\end{array}$ 9.1 82.3 10.8 191.3 15.5 7.3 32.4 14.4 42.1 36.6 $\begin{array}{c} 5.0\\ 11.1\\ 3.6\\ 17.3\\ 3.6\\ 1.7\\ 7.0\\ 6.2\\ 6.2\\ 16.7\end{array}$ 5.0 10.3 3.9 19.6 5.5 2.3 6.7 5.2 6.1 7.2 $\begin{array}{r} .5 \\ .8 \\ .9 \\ 2.0 \\ .3 \\ 8.4 \\ 1.8 \\ 2.4 \\ 2.6 \\ \end{array}$ .3 2.1 .3 4.8 .7 .2 1.1 .3 4.9 .4 .4 .8 .2 2.0 .3 .1 1.3 .2 1.6 .4 .4 36.9 2.1 83.9 2.7 1.2 5.2 4.8 6.6 12.5 .4 4.9 .3 11.5 1.3 .6 2.2 3.5 .7 3.1 .3 7.4 2.4 .2 2.8 .2 1.5 .4 3.5 .2 .2 .2 .5 .4 .7 1.5 .6 .2 .4 .1 .2 (7) .8 .4 .3 .3 .4 3.8 .4 9.2 .6 .3 1.1 . 6 (8) (7) (8) (8) .1 3.0 -2.4 2.0 1178 1179 1180 .6 2.0 1.6 .2 7.0 2.0 .2 .2 36. 5 24. 9 285. 3 40. 3 70. 1 8. 1 15. 8 71. 1 . 1 (⁸) .1 .6 .2 .5 .1 (7) 1.1 .4 3.4 .7 1.2 .3 1.7 4.3 .5 4.9 3.0 42.5 7.6 8.3 .7 .7 8.4 1.7 1.7 1.7 .1 .3 1.6 4.9 .3 $5.3 \\ 9.1 \\ 8.6 \\ -3.2 \\ 7.9 \\ 5.1 \\ -1.5 \\ 5.3 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.2 \\ 7.$ $\begin{array}{r} 40.\ 0\\ 32.\ 9\\ 280.\ 3\\ 35.\ 3\\ 74.\ 6\\ 12.\ 9\\ 14.\ 8\\ 69.\ 3\\ 196.\ 2\\ 48.\ 9\end{array}$ 6.7 3.4 42.6 7.5 8.9 3.2 2.9 13.3 29.6 5.3 8.3 5.6 39.8 5.7 10.9 2.4 4.9 11.7 21.2 9.3 1181 1182 1183 1184 1185 1186 1187 1188 1189 1190 1.6 2.2 14.8 2.4 1.7 1.2 1.6 2.2 19.8 3.2 .5.42.7.9.21.21.8.63.2 5.1 2.9 33.7 4.8 9.1 .5 .8 10.0 24.9 2.0 1.8 1.1 13.6 1.8 3.4 .7 3.3 8.7 2.1 54. 9 41. 9 362. 8 48. 5 94. 4 18. 4 22. 6 94. 3 247. 0 63. 4 $\begin{array}{c} 13.\ 0\\ 10.\ 6\\ 126.\ 2\\ 8.\ 8\\ 30.\ 5\\ 2.\ 4\\ 3.\ 8\\ 28.\ 0\\ 72.\ 3\\ 5.\ 4\end{array}$ 2.8 1.3 17.5 5.6 4.0 .8 .6 2.9 13.9 1.0 $\begin{array}{c} \textbf{3.4}\\ \textbf{3.0}\\ \textbf{25.0}\\ \textbf{6.1}\\ \textbf{6.5}\\ \textbf{1.8}\\ \textbf{2.2}\\ \textbf{11.2}\\ \textbf{17.1}\\ \textbf{5.8} \end{array}$ (°) (8) (8) (8) (7) 7 .2 10.3 2.1 5.7 .1 2.8 2.2 9.2 4.1 .8 3.0 9.3 29.8 2.8 .1 .6 .1 1. 1 17. 8 199.6 43.8 ⁽⁷⁾.1 2.7 3.3 2.5 6.1 2.4 20.4 $\begin{array}{c} 10.8\\ 8.2\\ 12.4\\ 26.4\\ 7.4\\ 1.5\\ 5.6\\ 14.0\\ 7.6\\ 5.9\end{array}$ 6.1 4.1 11.5 $1.6 \\ 1.5$ (7) 59.975.946.4101.721.2<math>30.519.2 89.646.6 17.4 2.7 3.5 1.6 4.9 .9 1.4 2.3 .7 $\begin{array}{r} 4.9\\ -2.6\\ 12.5\\ -6.1\\ 61.2\\ -16.9\\ 7.5\\ 14.9\\ 2.3\\ 8.1 \end{array}$ $\begin{array}{c} 10.9\\ 13.0\\ 9.9\\ 15.2\\ 6.0\\ 2.1\\ 4.2\\ 20.7\\ 7.7\\ 7.3\end{array}$ $\begin{array}{r} 83.8\\91.0\\79.6\\132.3\\95.0\\15.8\\35.8\\134.8\\62.0\\38.0\end{array}$ 1191 **3**.5 1.9 1.4 6.5 1.1 2.5 8.5 9.2 7.4 23.2 4.5 .8 3.0 16.3 6.2 3.7 1.3 1.1 .9 4.2 1.7 .1 ⁽⁷⁾ 2.2 1.0 .6 $\begin{array}{c} 7.5\\ 7.7\\ 5.5\\ 16.2\\ 2.8\\ .5\\ 1.5\\ 9.9\\ 5.0\\ 2.4\end{array}$ $\begin{array}{c} 62.\ 1\\ 69.\ 8\\ 57.\ 3\\ 90.\ 7\\ 81.\ 5\\ 12.\ 2\\ 26.\ 0\\ 100.\ 1\\ 46.\ 6\\ 24.\ 8\end{array}$ .6 .9 .6 1.3 2.5 .2 .3 1.0 .4 .5 5.0 13.0 7.8 12.1 4.1 1.9 3.1 8.7 3.6 2.6 $\begin{array}{c} 22.8\\ \textbf{33.0}\\ 7.6\\ 29.3\\ 1.7\\ .4\\ 4.4\\ 17.2\\ 24.7\\ 2.8 \end{array}$ 1192 1193 1194 1195 1196 1197 1198 1199 1200 (7) (7) (7) (8) (8) (8) (22, 7) (8) (8) (8) .9 1.9 .1 .3 .4 1.7 .6 1.0 11.5 .8 (⁸) 3.3 5.0 1.5 .7 1.9 .8 4.9 1.9 .9 .1 3.3 2.3 .8 (⁷) . 1 21.1 9.4 $124.7 \\ 65.0$ 1201 1202 .3 3.4 1.1 .6 $10.5 \\ 6.5$ 31.6 (⁷) 9.2 3.4 16.3 6.6 1.8 $11.6 \\ 4.9$ 98.0 42.9 4.9 1.9 92.9 47.5 10.6 8.0 6.5 9.3 5.5 3.4 -.2 6.5 3.4 1.3 $126.5 \\ 105.7 \\ 53.1 \\ 82.6$ 925, **3** 829, 5 450, 8 560, 8 **138.** 1 **153.** 6 70. 5 97. 2 $\substack{1,\,116.\,1\\1,\,042.\,5\\565.\,4\\758.\,7}$ 1203 16.5 26.2 16.3 8.7 99. 2 72. 6 42. 1 45. 8 157. 0 128. 0 68. 0 86. 3 45. 1 41. 6 22. 0 26. 3 845, 3 774, 1 427, 9 556, 7 $\begin{array}{r} 132.\,7\\114.\,9\\67.\,1\\104.\,8\end{array}$ -.2 1.8 2.5 3.7 6.1 5.1 2.1 **3**.0 210.4 301.2 99.9 51.6 114.1 102.5 000037.6 6666 -34.9 -13.8 1204 1205 1206 (⁷) (⁷) 20.4 (⁷) 44.8 (⁷) **34**. 8 (1) 152. 1 -.9 22.2 1207 1208 1209 1210 1211 (7) 31.8 .7 3.7 12.3 2.2 1.2 .7 .6 .8 14.6 2.824.94.7<math>3.01.07 .7 (⁷) 3.9 5.6 .3 (⁷) 30.7 111.6 66.3 18.4 9.1 12.9 9.3 107.4 11.2 31.8 43. 5 146. 3 86. 7 31. 1 15. 7 21. 1 14. 0 159. 0 17. 4 38. 8 .1 4.3 .1 .2 .2 .1 (⁸) $\begin{array}{r} 3.3\\ 12.8\\ 5.3\\ 3.1\\ 1.6\\ 1.5\\ 1.1\\ 14.1 \end{array}$ 13.2 .5 2.8 .7 .4 27. 4 116. 5 68. 9 18. 2 7. 5 8. 0 5. 8 108. 4 9. 4 41. 8 4.6 9.4 21.9 15.2 9.6 5.0 6.7 3.6 37.5 4.6 4.3 .2 1.0 .4 .3 .1 .2 .1 1.0 .1 .1 3.2 6.9 5.3 2.0 2.4 1.7 13.4 3.7 2.6 1.2 8.8 2.9 2.8 (⁷) .4 1.2 7.1 .7 3.4 1.3 5.8 3.5 .9 .4 .3 5.1 .6 18.3 .8 .3 .2 .2 3.7 .3 .7 (7) 47.3 (7) (7) (7) (1.4 .9 .9 1.1 2.0 5.3 3.8 4.1 2.3 -7.9 1.0 0000000 1212 .4 .7 1.0 13.0 1.1 2.6 1212 1213 1214 1215 1216 (⁷) 24.1 1.1 (⁷) (⁷) 20.0 8.7 .1 .1 .9 (⁷).2 (⁷) 3.3 .8 1.1 .5 2,1 1.5 (⁷) .4 .2 3.74.53.3-14.2-2.112.5-04.1 (⁷) (⁷) 22.2 (⁷) (⁷) 1.6 $\begin{array}{c} 1217\\ 1218\\ 1219\\ 1220\\ 1221\\ 1222\\ 1223\\ 1223\\ 1224\\ 1225\\ 1226 \end{array}$ 1.8 2.1 1.7 .5 10.0 3.4 2.4 38.7 6.1 8.8 7.6 2.9 8.9 8.9 $\begin{array}{r} 21.0\\ 6.4\\ 4.4\\ 44.5\\ 9.5\\ 11.0\\ 12.5\\ 12.1\end{array}$ 91.0 33.9 22.7 316.2 71.5 77.7 64.0 41.7 153.0 164.2 $1.5 \\ .75 \\ 8.6 \\ .8 \\ 4.4 \\ .5 \\ 1.6 \\ 1.3 \\$ $\begin{array}{c} 10.7\\ 2.6\\ 2.1\\ 37.9\\ 4.5\\ 6.2\\ 4.7\\ 2.0\\ 15.0\\ 10.7 \end{array}$ 14.6 2.2 .8 27.2 3.3 9.6 3.7 1.0 11.0 9.3 59.120.413.1260.461.147.547.114.0126.8144.22.8 .9 .6 13.1 3.0 2.1 2.3 .7 6.3 6.9 60. 0 24. 0 15. 8 233. 1 56. 0 57. 9 43. 9 26. 7 114. 7 122. 4 .5 .2 .1 1.6 .4 .6 .3 .4 .9 1.2 $\begin{array}{r} 8.4\\ 4.5\\ 2.2\\ 17.0\\ 5.0\\ 5.1\\ 11.7\\ 4.5\\ 10.8\\ 12.2 \end{array}$ $\begin{array}{c} 6.3\\ (^7)\\ 3.9\\ 54.3\\ (^7)\\ 11.5\\ 7.6\\ (^7)\\ 6.3\\ 1.8\end{array}$ $\begin{array}{r} \textbf{3.7}\\ \textbf{1.7}\\ \textbf{.7}\\ \textbf{54.7}\\ \textbf{2.5}\\ \textbf{1.5}\\ \textbf{9.2}\\ \textbf{1.0}\\ \textbf{6.4}\\ \textbf{2.8} \end{array}$ $5.9 \\ 2.6 \\ .8 \\ 28.7 \\ 1.3 \\ 2.3 \\ 6.2 \\ 2.7 \\ 7.8 \\ 4.9 \\$ $\begin{array}{c} .2 \\ (^{7}) \\ 1.0 \\ 1.2 \\ (^{7}) \\ 2.3 \\ (^{7}) \end{array}$ .5 .1 3.8 .7 .1 (⁸) -.9 13.4 -5.8 -14.9 64.6 98.7 29.4 32.8 .1 $\begin{array}{c} 23.9 \\ 7.6 \\ 26.6 \\ 6.4 \\ 5.8 \\ 26.3 \\ 3.1 \\ 3.0 \\ 4.8 \\ 1.9 \end{array}$ 40. 1 11. 9 35. 9 22. 9 29. 2 7. 4 5. 8 13. 2 3. 9 $\begin{array}{r} \textbf{234.5} \\ \textbf{76.7} \\ \textbf{223.4} \\ \textbf{81.4} \\ \textbf{87.7} \\ \textbf{241.4} \\ \textbf{31.3} \\ \textbf{27.5} \\ \textbf{75.8} \\ \textbf{22.8} \end{array}$ 1227 (⁸) 1.0 2.5 1.9 3.7 .5 .8 12.7 4.0 .2 1.3 1.4 $\begin{array}{c} \textbf{16.3} \\ \textbf{6.8} \\ \textbf{18.0} \\ \textbf{6.3} \\ \textbf{8.5} \\ \textbf{44.7} \\ \textbf{3.1} \\ \textbf{2.4} \\ \textbf{4.7} \\ \textbf{1.9} \end{array}$ 9.3 3.0 10.7 (⁷) 4.7 17.7 .7 3.9 18.8 8.5 26.0 11.9 7.1 9.4 .5 2.3 (7) $\begin{array}{c} 25.3 \\ 5.0 \\ 33.1 \\ 4.1 \\ 11.6 \\ 22.4 \\ 1.7 \\ 1.5 \\ 5.7 \\ 1.0 \end{array}$ (7) $19.7 \\ 7.1 \\ 26.5 \\ 4.8 \\ 6.1 \\ 25.2 \\ 1.7 \\ 1.1 \\ 3.9 \\ .5$ $\begin{array}{c} 184.\ 2\\ 52.\ 9\\ 155.\ 3\\ 48.\ 3\\ 59.\ 1\\ 206.\ 3\\ 14.\ 0\\ 14.\ 3\\ 66.\ 1\\ 16.\ 4 \end{array}$ 9.3 2.5 7.6 2.5 3.0 10.1 .7 3.3 .4 $\begin{array}{c} 170.\ 6\\ 57.\ 2\\ 160.\ 9\\ 63.\ 0\\ 59.\ 0\\ 185.\ 9\\ 20.\ 8\\ 18.\ 8\\ 57.\ 8\\ 17.\ 0\end{array}$ 52.8 16.7 20.5 14.9 2.4 23.3 .6 1.3 7.3 (7) 32.8 (⁷) 8.0 1.3 16.3 43.7 (⁷) (⁷) 35.5 (⁷) $\begin{array}{r} -4.3 \\ 6.8 \\ 13.2 \\ 17.2 \\ 2.9 \\ -10.3 \\ 7.4 \\ 5.2 \\ -5.0 \\ 1.0 \end{array}$ (⁷).8 1228 1229 1230 1231 1232 1233 1234 1235 1236 .6 1.1 .6 .5 1.9 .5 .3 .4 6.5 (⁷) (⁷) . 6 .6 (⁸) 1.2 .3 1.8 (⁷).3

. 9 (7)

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# Table 2.—Personal Income by Major Source for SMSA's and Non-SMSA Counties, 1972 1---Continued

								Mil	lions of do	llars					·				
		earnings	abor		Pri	vate nonf	arm labor ai	nd proprie	etary earn	ings		<b>m</b> -4 3	<b>T</b>	<b>D</b> 1	<b>% 7</b> . 4		<b>F</b> .	Total	<b>.</b>
Farm earnings	Federal civilian	Military	State and local	Manu- facturing		Contract construc- tion	Transpor- tation, communi- cations, and public utilities	Whole- sale and retail trade	Finance, insur- ance, and real estate	Services	Other	Total earnings by place of work	Less personal contri- butions	Plus residence adjust- ment	Net earnings by place of resi- dence	Plus property income	Plus transfer pay- ments	personal income by place of residence	Line
(*) .9 1.3 (*) .4 .3 .2 .2 (*)	$     \begin{array}{r}         22 \\         1.0 \\         99 \\         6.8 \\         2.8 \\         .5 \\         .4 \\         .5 \\         .7 \\         .7 \\         $	.1 .5 1.8 .4 .1 .2 .3 .1	5.1 4.8 7.5 16.2 7.6 2.4 3.1 3.7 2.4	(7) 2.7 7.5 10.1 9.6 4.1 5.1 5.4.8 4.4	(7) (7) 6.4 55.4 3.2 (7) 1.4 (7) -7 (7)	2.8 1.0 5.9 12.9 2.5 ( ⁷ ) 6.0 .3 1.5 .5	(7) 1.1 6.8 11.0 6.2 1.7 1.9 6.8 7.3 1.1	1.6 1.8 5.1 29.3 7.6 2.2 3.2 2.5 3.0 1.4	( ⁷ ).2 ( ⁷ ) ( ⁷ ) ( ⁷ ).3 ( ⁷ ).4 ( ⁷ ) ( ⁷ )	$ \begin{array}{c} 1.1\\ 3.1\\ 20.0\\ 10.4\\ 1.8\\ 2.1\\ 4.4\\ 1.8\\ 1.4 \end{array} $	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	23. 7 16. 9 46. 3 170. 7 52. 6 15. 2 27. 2 27. 2 18. 8 24. 2 13. 0	1.1 .8 2.2 8.3 2.3 .8 1.3 .9 1.3 .6	$ \begin{array}{r} -4.1 \\ .5 \\ 12.1 \\ 6.3 \\2 \\ 3.6 \\ 1.0 \\ 1.4 \\ 7.6 \\ .9 \end{array} $	18.5 16.6 56.2 168.7 50.1 18.0 26.9 19.3 30.5 13.3	2.3 2.0 6.0 23.2 7.7 3.0 4.1 3.2 3.3 1.7	3.9 5.9 14.5 47.4 17.1 7.6 9.1 13.3 12.1 4.8	24. 7 24. 5 76. 6 239. 2 74. 7 28. 7 40. 0 35. 9 45. 8 19. 8	1237 1238 1239 1240 1241 1242 1243 1244 1245 1246
.1 .3 .1 ( ⁸ ) ( ⁸ )	.3 1.1 .3 .7 1.0	.1 .3 .1 .4 .4	2, 2 4, 9 3, 1 3, 9 8, 9	10. 4 8. 6 1. 5 . 36 1. 2	(7) 4.0 1.1 .8 68.3	(7) 1.9 (7) 4.1 4.5	.6 2.6 1.8 5.6 6,2	1.5 5.7 1.6 5.5 5.1	( ⁷ ) .1 .9 ( ⁷ )	1.9 5.7 .7 3.1 4.9	(7) (7) (7) (8) (7)	18. 2 35. 8 10. 5 28. 5 101. 3	.9 1.7 .5 1.4 5.1	4.0 2.5 2.3 15.0 14.6	21. 3 36. 6 12. 3 42. 1 81. 6	5.55.91.37.24.0	5.3 10.9 7.9 11.6 15.2	32. 1 53. 4 21. 4 60. 9 100. 7	1 247 1248 1249 1250 1251
66. 1 14. 5 10. 5	80. 4 117. 1 3. 8	4.4 16.0 1.2	129.5 271.4 23.0	267.5 1,254.5 76.0	(7) (7) 4.8	76. 9 250. 3 17. 7	61. 0 287. 3 23. 5	143. 9 556. 6 36. 6	(7) (7) (7)	152. 3 439. 8 34. 5	( ⁷ ) ( ⁷ )	1, 031. 8 3, 388. 6 239. 8	48. 1 167. 1 11. 4	51.9 99.9 8.6	931. 8 3, 121. 6 237. 0	148. 1 544. 9 42. 2	109. 2 378. 4 34. 5	1, 189. 1 4, 044. 9 313. 8	1252 1253 1254
$\begin{array}{c} 6.1 \\ 4.8 \\ 4.4 \\ 5.6 \\ 14.7 \\ 6.2 \\ .1 \\ 5.3 \\ 5.6 \\ 1.1 \end{array}$	.5 .3 .4 1.2 .5 1.4 .6	.2 .2 .1 .4 .4 .3 .1 .2	1.7 2.4 1.8 1.2 6.1 1.4 8.3 10.7 1.0 2.5	1.5 4.8 9.6 (7) 23.3 (7) 9.7 19.2 (7) .2	(7) (7) (8) (7) (8) 5.5 (7) (8) (8) 2.6	4.7 .9 .6 1.1 5.5 1.2 4.2 3.6 3.2	.3 .6 1.7 .5 5.1 .9 4.7 7.5 .7 .7	$\begin{array}{c} 2.7\\ 5.4\\ 2.2\\ 1.7\\ 11.7\\ 1.3\\ 9.8\\ 14.1\\ 1.2\\ 1.9\end{array}$	.4 (7) .3 2.0 .3 2.3 2.0 .4 .4	2.6 1.3 2.2 2.1 9.2 .9 10.0 9.2 1.0 1.7	(7) (7) (7) (7) (7) (7) (7) (9)	21. 3 21. 4 23. 5 20. 2 79. 4 13. 0 56. 3 72. 9 14. 1 12. 1	.7 .9 1.0 .7 3.2 .3 2.6 3.3 .3 .4 .5	3.3 4.3 9.2 1.6 -2.5 5.5 -3.4 -8.3 3.3 3.3	23. 9 24. 8 31. 7 21. 1 73. 7 18. 2 50. 3 61. 3 17. 0 11. 9	4.0 2.9 3.9 3.4 10.2 2.0 8.1 10.9 2.4 1.3	5.8 6.0 3.7 4.9 11.3 4.4 18.3 9.6 3.3 8.4	<b>33.</b> 7 <b>39.</b> 3 29. 4 95. 2 24. 5 76. 7 81. 9 22. 7 21. 5	$\begin{array}{c} 1255\\ 1256\\ 1257\\ 1258\\ 1259\\ 1260\\ 1261\\ 1262\\ 1263\\ 1264\\ \end{array}$
8.3 2.6 6.0 6.3 2.8 3.2 5.9 17.0 2.3	.8 .3 .5 .7 .2 .3 .6 .3 28.4 1.1	.2 .1 .2 .4 .1 .1 .1 .2 93.0 .2	$2.2 \\ 1.5 \\ 2.1 \\ 11.8 \\ .7 \\ 1.8 \\ 2.8 \\ 2.0 \\ 17.5 \\ 4.1$	1.8 4.0 10.2 12.7 (7) 9.2 4.7 3.6 29.4 1.2	.3 .5 (7) (7) (8) (7) .8 (7) .8 (7) .1 5.3	.8 2.3 1.2 3.2 .9 2.1 8 6.7 1.7	.7 .4 2.7 1.4 .5 1.3 1.7 .6 1.1	3.0 1.6 4.1 10.8 1.2 3.1 3.7 2.5 21.9 2.8	$ \begin{array}{c} (7) \\ .3 \\ .7 \\ 1.5 \\ .3 \\ .4 \\ .6 \\ .2 \\ 4.1 \\ .3 \\ \end{array} $	2.3 .9 3.4 7.0 .6 1.7 1.7 1.1 16.0 2.3	(7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (8) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (8) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7)	21.0 14.5 31.9 55.9 7.5 22.2 21.7 21.7 240.7 22.5	.6 .6 1.3 2.5 .2 1.0 1.0 .6 6.6 .9	8.1 3.0 2.0 4.0 3.4 1.0 7.7 2.4 -48.61	28.5 16.9 32.6 57.4 10.7 22.2 28.4 19.0 185.5 21.5	4.4 1.8 5.5 11.0 1.7 3.1 3.4 1.9 15.9 2.5	6.7 4.9 6.7 12.4 2.9 3.7 10.9 5.8 23.3 10.3	<b>3</b> 9. 5 23. 6 44. 8 80. 9 15. 3 29. 2 42. 7 26. 7 224. 8 <b>3</b> 4. 2	1265 1266 1267 1268 1269 1270 1271 1272 1273 1274
2.8 3.0 2.9 2.1 1.2 8.7 ( ⁸ ) 2.1	.3 .4 .3 2.2 .1 .4 .6 1.4 4.5 .5	.1 .1 .1 .1 .2 .1 .4 .5 .2	$1.0 \\ 1.2 \\ 1.0 \\ 1.2 \\ 1.1 \\ 1.6 \\ 1.8 \\ 11.0 \\ 56.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.8 \\ 1.$	(7) 4.5 (7) (7) (7) 2.1 (7) 5.4 23.1 4.2	(7)	3.6 1.0 .2 .4 .3 .9 .6 4.7 9.7 1.8	$ \begin{array}{r} .1\\.8\\.1\\.1\\.1\\.0\\3.1\\1.0\\3.2\\4.4\\2.6\end{array} $	2.0 2.1 1.2 1.0 .3 2.1 3.4 8.9 13.2 6.1	$ \begin{array}{c} (7) \\ .3 \\ .2 \\ .3 \\ .1 \\ .3 \\ .5 \\ (7) \end{array} $	1.1 1.6 1.5 1.1 .5 1.7 1.4 5.2 13.8 2.7	.1 .2 .1 .1 (8) (8) (8) .1 (7) (7) .1	15. 1 16. 1 9. 3 10. 6 4. 1 13. 9 22. 6 65. 3 134. 6 23. 0	.6 .6 .3 .4 .1 .6 .7 3.1 6.3 1.0	3.1 1.7 8.2 1.1 3	$\begin{array}{c} 14.1\\ 18.1\\ 10.4\\ 13.3\\ 5.7\\ 21.5\\ 23.0\\ 61.9\\ 112.5\\ 22.6\end{array}$	$\begin{array}{c} 1.3\\ 2.5\\ 1.5\\ 1.3\\ .6\\ 2.7\\ 3.4\\ 6.2\\ 19.3\\ 4.5\\ \end{array}$	4.2 4.4 3.4 4.0 2.5 7.8 4.7 20.0 17.0 7.5	19. 624. 915. 318. 58. 831. 931. 188. 1148. 834. 5	1275 1276 1277 1278 1279 1280 1281 1282 1283 1284
1.9 7.8 9.6 5.8 2.4 9.0 ( ⁸ ) 8.5	$\begin{array}{c} .2\\ .2\\ .6\\ 1.5\\ .52\\ .2\\ 54.4\\ 1.4\\ .6\end{array}$	.1 .1 .4 .2 .1 213.7 .5 .2	.6 1.5 1.9 4.7 2.5 1.4 1.0 13.0 11.1 2.0	(7) <b>3.3</b> (7) <b>30.6</b> 5.5 2.1 <b>31.4</b> 19.9 <b>4.0</b> 12.7	(7) (7) (8) (7) (7) (7) (7) (7) <b>6</b> <b>36.</b> 7 (7)	(7) 1.6 .7 3.6 1.3 .7 1.6	(7) 4.2 2.6 .8 .4 6.1	1.1 2.4 3.0 11.9 3.7 2.8 1.0 22.3 10.3 4.2	.1 .5 .5 2.5 .7 .4 .3 4.5 (7) 1.0	.4 1.5 1.7 8.6 2.5 2.1 1.2 13.3	(8) (7) (7) (7) (7) (7) (7) (7) (7)	5.5 19.6 16.4 78.4 25.5 17.5 39.8 364.0 85.3 35.2	$\begin{array}{c} .2\\ .6\\ .6\\ 3.4\\ 1.0\\ .5\\ 1.9\\ 7.2\\ 3.9\\ 1.3\end{array}$	$\begin{array}{c c} 3.5\\ 5.9\\ 8.3\\ 6.4\\ 7.2\\ 3.8\\ -19.6\\ -36.7\\ -3.8\\ 2.2 \end{array}$	8.8 24.9 24.1 81.4 31.7 20.8 18.3 320.1 77.6 36.1	4.8 3.0 1.9 16.1 7.1	$\begin{array}{c} 1.8\\ 4.0\\ 5.2\\ 17.0\\ 8.1\\ 3.8\\ 2.6\\ 24.4\\ 22.7\\ 6.8\end{array}$	11.8 33.0 32.9 112.0 44.6 27.6 22.8 360.6 107.3 49.3	1285 1286 1287 1288 1289 1290 1291 1292 1293 1294
9.7 9.7 <b>3.2</b> 2.5 .6 ( ⁸ ) 1.0 6.2 <b>3.7</b>	.5 .5 .4 1.6 .6	.2 .1 .5 .1 .2 .2 .3 .2 .3	$1.6 \\ 1.6 \\ .9 \\ 13.6 \\ 1.3 \\ 3.6 \\ 2.5 \\ 4.5 \\ 1.7 \\ 5.1$	3.4 (7) 18.1 .5 (7) (7) 4.3 (7) 13.2	.1 (8) (8) 31.9	1.1 .5 .6 11.0 .5 3.4 .7 1.7	.7 .7 .8 8.8 1.2 4.3 .9 2.8	3.6 2.6 1.4 16.3 1.2 6.2 1.3 4.1 2.1 9.8	(7) .7 .2 2.6 (7) .9	2.6 2.1 1.6 15.0 .4 2.7 .7 3.8	$ \begin{array}{c} (7) \\ (7) \\ .2 \\ (7) \\ .4 \\ .1 \\ (7) \\ (7) \\ .2 \\ (7) \\ .2 \end{array} $	29.7	.7 .6 .4 5.9 .3 1.5 .8 1.3 .5 2.2	3.0 5.3 .7 1.6 3.8 2.8 2.9	26. 2 26. 8 13. 0 118. 8 12. 4 31. 0 17. 2 30. 8 24. 1 45. 4	$ \begin{array}{r} 4.0\\ 1.5\\ 18.9\\ 1.1\\ 4.7\\ 1.5\\ 3.6\\ 3.7 \end{array} $	$5.0 \\ 2.8 \\ 20.0 \\ 5.0 \\ 10.1 \\ 7.8 \\ 12.1 \\ 4.7$	17.3 157.7 18.4 45.8 26.5 46.6 32.5	1295 1296 1297 1298 1299 1300 1301 1302 1303 1304
.9 .5 ( ⁸ ) 1 4.1 8.9 3.1 12.3 2.5 2.7	.3	.1 .1 .3 .2 .2 .1 .3 .1 .8	1.7 1.4 2.1 4.0 1.6 2.5 1.2 4.0 2.7 16.1	1.6 (7) (7) 1.0 3.6 4.5 (7) 22.6 (7) 45.1	$ \begin{vmatrix}9\\ 1.1\\ 1.7\\ 31.8\\ (^8)\\ (^8)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)\\ (^7)$	1.6	3.3 6 .3 1.4 .8 1.1 .9 1.4 .2	.7	( ⁷ ) ( ⁷ ) ( ¹ ) ( ² )	2.0 .8 (7) 4.9 .7 2.5 1.3 5.0 .8 30.2	(†) (†) (*) (*) (*) (*) (*) (*) (*) (*) (*)	$\begin{array}{c} 13.8\\ 8.3\\ 8.5\\ 54.2\\ 13.4\\ 24.5\\ 16.6\\ 55.5\\ 9.6\\ 195.9\end{array}$	.4 .4 2.5 5 .8 .7 2.1 .3	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	10.6 48.9 18.4 32.3 21.3	1.1 .5 3.7 1.9 4.8 2.3 6.7 2.4	6.0 14.5 5.0 8.1 4.0 10.1 2.7	17.1 67.0 25.3 45.2 27.6 69.6	1307 1308 1309 1310 1311 1312 1313

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								Mil	lions of do	llars									
	Gov	ernment earnings			Pri	vate nonfa	arm labor ai	nd propri	etary earn	ings			_					Total	
Farm earnings	Federal civilian	Military	State and local	Manu- facturing	Mining	Contract construc- tion	Transpor- tation, communi- cations, and public utilities	Whole- sale and retail trade	Finance, insur- ance, and real estate	Services	Other	Total earnings by place of work	Less personal contri- butions	Plus residence adjust- ment	Net earnings by place of resi- dence	Plus property income	Plus transfer pay- ments	personal income by place of residence	Line
.1 3.8 11.1 1.4 8.6 2.2 ( ⁸ ) 9.2 3.4 1.1	1.7 .4 10.1 .5 .5 1.2 .2 .7 .3 .1	.2 .1 .9 .1 .2 .3 .1 .2 1.9 .1	$2.0 \\ 1.6 \\ 14.2 \\ 1.4 \\ 1.9 \\ 4.6 \\ 1.8 \\ 2.8 \\ 1.7 \\ .6$	.9 2.4 21.1 .2 5.8 41.1 ( ⁷ ) ⁽⁷⁾	2.2 ( ⁷ ) ( ⁷ ) ( ⁷ ) 9.2 ( ⁷ ) ( ⁷ ) ( ⁸ )	.6 .4 4.0 .2 1.6 8.6 1.9 1.8 .8 .8 (7)	.7 1.0 2.2 .9 .8 2.0 .5 2.6 ( ⁷ )	$1.4 \\ 1.6 \\ 17.4 \\ 1.1 \\ 3.4 \\ 4.8 \\ 1.4 \\ 8.2 \\ 2.1 \\ .3$	( ⁷ ) .4 1.9 ( ⁷ ) .6 1.2 .2 1.5 ( ⁷ ) ( ⁸ )	$\begin{array}{r} .6\\ 1.0\\ 14.7\\ (^7)\\ 4.8\\ 3.7\\ 1.0\\ 6.6\\ 1.6\\ .3\end{array}$	() () () () () () ()	10. 7 12. 6 97. 9 7. 1 28. 4 70. 8 16. 4 53. 6 21. 5 2. 7	$\begin{array}{c} .6\\ .4\\ 4.1\\ .3\\ .9\\ 3.5\\ .8\\ 2.2\\ .8\\ .1\end{array}$	1.1 7.8 5.0 1.1 5.6 -9.2 .3 -5.0 23.2 2.6	$11.2 \\ 20.0 \\ 98.8 \\ 7.9 \\ 33.1 \\ 58.1 \\ 15.9 \\ 46.4 \\ 43.9 \\ 5.2$	1.53.514.91.24.67.11.11.12.92.9.4	$\begin{array}{c} 6.6\\ 4.5\\ 15.9\\ 5.7\\ 6.4\\ 9.8\\ 4.6\\ 7.4\\ 4.3\\ 2.0 \end{array}$	19. 4 28. 1 129. 7 14. 9 44. 1 75. 0 21. 6 63. 4 51. 1 7. 7	1315 1316 1317 1318 1319 1320 1321 1322 1323 1324
8.4 6.2 5.2 5.8 3.1 3.2 10.1 5.0 4.5 6.8	.5 .3 .5 .5 .5 11.6 1.1 .3 .8 .3	.2 .1 .2 .1 .4 .3 .1 .2 .1 .4 .3 .1 .2 .1	2.5 1.0 1.9 3.0 2.0 4.5 3.3 1.4 2.5 1.6	17.5 .9 4.6 17.6 1.8 6.2 13.8 (7) 6.8 .5	(7) (7) (7) (7) (8) (7) (8) (7) (8) (7) (8)	5.8 .5 .7 2.2 1.2 2.0 6.7 .2 2.8 .5	(7) $(2.3)$ $(1)$ $(2)$ $(1)$ $(2)$ $(2)$ $(2)$ $(2)$ $(2)$ $(3)$ $(2)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3)$ $(3$	4.7 1.0 2.4 6.7 2.3 9.3 6.4 1.2 <b>3.6</b> 1.4	.8 .2 .4 1.0 ( ⁷ ) 1.2 .8 .3 .7 .4	5.0 .7 1.8 3.7 .6 5.4 5.2 .8 2.5 2.0	(7) (7) (7) (8) (7) (7) (7) (7) (7) .1	48.0 11.2 18.1 42.0 12.9 88.7 50.3 13.3 36.6 14.9	$\begin{array}{c} 2.0 \\ .2 \\ .6 \\ 1.8 \\ .5 \\ 4.4 \\ 2.0 \\ .4 \\ 1.6 \\ .4 \end{array}$	3.5 2.5 -2 -3.0 -1 -4.8 9.9 2.5 8.1 5.9	49. 5 13. 5 17. 7 37. 2 12. 3 79. 5 58. 2 15. 4 43. 1 20. 4	$\begin{array}{c} 8.2\\ 2.0\\ 2.2\\ 6.0\\ 1.3\\ 8.7\\ 9.4\\ 1.8\\ 5.5\\ 2.1\end{array}$	$\begin{array}{c} 6.6\\ 3.2\\ 5.5\\ 7.0\\ 5.3\\ 14.5\\ 8.8\\ 2.7\\ 9.1\\ 3.3\end{array}$	$\begin{array}{c} 64.3\\ 18.7\\ 25.4\\ 50.3\\ 18.9\\ 102.7\\ 76.4\\ 19.9\\ 57.6\\ 25.9\end{array}$	1325 1326 1327 1328 1329 1330 1331 1332 1333 1334
1.5 4.3 .1 .7 8.8 2.1 3.3 1.0 3.8	.1 .4 1.9 3.2 .5 2.3 .1 .3 1.2 .7	.1 .3 .8 .1 .5 ( ⁸ ) .2 .2 .2	$\begin{array}{r} .8\\ 1.7\\ 8.1\\ 11.4\\ 1.5\\ 9.9\\ .5\\ 2.0\\ 7.5\\ 2.2\end{array}$	(*) 4.5 .9 2.0 (7) 21,2 (*) .2 4.8 3.8	(8) 24. 4 66. 1 (7) (8) (7) (7) (8)	.1 1.3 1.2 3.8 1.1 7.4 (7) 4 2.6 5.1	(7) .6 4.8 8.9 .6 6.7 (7) .5 2.3 .3	.3 2.2 8.1 16.3 1.2 13.1 .2 1.9 4.5 2.4	(7) (7) <b>1.3</b> <b>3.9</b> .2 2.5 (7) .2 .8 .2	(7) 1.4 10.6 14.0 .6 8.0 .2 1.3 4.3 1.3	(7) (7) (8) (8) (8) (8) (7) (7) (7) (7) .1	$\begin{array}{c} \textbf{3.2}\\ \textbf{17.1}\\ \textbf{61.8}\\ \textbf{130.6}\\ \textbf{8.0}\\ \textbf{81.0}\\ \textbf{3.4}\\ \textbf{10.5}\\ \textbf{29.7}\\ \textbf{20.1} \end{array}$	$\begin{array}{c} .1\\ .6\\ 2.9\\ 6.1\\ .3\\ 3.7\\ .1\\ .3\\ 1.4\\ .8\end{array}$	$\begin{array}{c} 1.0\\ 7.6\\ -5.6\\ .4\\ 4.4\\ -1.8\\ 1.2\\ 4.9\\ -1.6\\4 \end{array}$	$\begin{array}{r} 4.1\\ 24.1\\ 53.3\\ 124.9\\ 12.1\\ 75.5\\ 4.5\\ 15.1\\ 26.7\\ 18.9\end{array}$	.4 2.9 4.7 10.8 1.2 10.7 .6 2.1 3.0 1.8	$\begin{array}{c} \textbf{3.1} \\ \textbf{4.2} \\ \textbf{16.2} \\ \textbf{26.3} \\ \textbf{3.7} \\ \textbf{19.0} \\ \textbf{1.0} \\ \textbf{5.9} \\ \textbf{6.4} \\ \textbf{5.8} \end{array}$	$\begin{array}{c} .76\\ 31.1\\ 74.2\\ 162.0\\ 17.0\\ 105.2\\ 6.1\\ 23.1\\ 36.2\\ 26.5\\ \end{array}$	1335 1336 1337 1338 1339 1340 1341 1342 1343 1344
16.6 8.4 6.4 6.0 9.1 5.1 3.5 11.3 11.2 8.8	.8 .3 .7 .6 2.5 .2 .5 3.4 .5	.3 .2 .1 .2 .1 .1 .1 .1 .2 .8 .1	4.2 2.2 .6 2.8 1.5 1.5 .6 1.7 23.2 1.2	7.2 20.6 .1 26.2 4.2 3.4 .2 2.5 53.2 3.8	(7) (8) (8) (8) (7) (7) (7) (7) (7)	2.1 1.0 ( ⁷ ) 3.2 .4 1.6 ( ⁷ ) 3.8 10.3 1.2	2.6 1.0 ( ⁷ ) 3.9 .8 .5 ( ⁸ ) 1.4 10.7 .5	7.1 5.1 .9 5.3 2.1 1.7 .4 3.9 31.6 2.4	1.2 .8 .2 ( ⁷ ) ( ⁷ ) .5 ( ⁷ ) .7 6.3 .6	5.5 2.5 .6 4.0 1.3 1.9 .4 3.1 20.0 1.6	(7) (7) (7) (7) (7) (7) (7) (8) (7) (7) (7) (7)	48. 1 42. 2 9. 3 53. 9 20. 6 18. 8 5. 8 47. 5 171. 7 20. 8	$1.5 \\ 1.7 \\ .2 \\ 2.5 \\ .6 \\ .7 \\ .1 \\ 1.8 \\ 8.0 \\ .6$	$\begin{array}{c} 12.1 \\ -1.0 \\ 5.3 \\ -4.7 \\ 4.2 \\ 2.1 \\ 5.4 \\ -1.2 \\ -11.2 \\ 3.4 \end{array}$	58.739.514.446.724.220.211.144.5152.523.6	$9.3 \\ 4.9 \\ 1.9 \\ 6.8 \\ 4.0 \\ 3.6 \\ 1.1 \\ 6.4 \\ 21.8 \\ 3.4$	$\begin{array}{c} 7.4\\ 5.3\\ 2.0\\ 6.8\\ 5.1\\ 4.0\\ 1.9\\ 6.8\\ 21.7\\ 3.6\end{array}$	75.5 49.8 18.4 60.3 33.3 27.8 14.1 57.6 196.0 30.6	1345 1346 1347 1348 1349 1350 1351 1352 1353 1354
4.6 4.6 .7 1.6	.5 .4 1.1 .5	.2 .2 .3 .1	2.4 2.0 4.0 1.4	5.0 3.5 5.9 ( ⁷ )	( ⁷ ) 8.6 3.2 ( ⁷ )	.7 3.9 3.6 ( ⁷ )	. 4 . 6 6. 0 (7)	2.7 2.4 10.9 .8	.5 .7 1.3 ( ⁷ )	1.6 1.7 7.1 .7	( ⁷ ) .1 .1 ( ⁷ )	18.9 28.6 44.1 5.8	.7 1.2 2.2 .2	1.1 6.0 -3.5 .5	19.3 33.4 38.4 6.1	3.1 6.1 7.0 .8	6.5 7.8 20.2 <b>3</b> .6	28. 8 47. 2 65. 7 10. 5	1355 1356 1357 1358
6.1 20.8 7.7 47.8 50.7	89. 5 16. 4 81. 1 177. 7 94. 3	6. 2 4. 9 7. 6 121. 8 14. 6	107. <b>3</b> 49. 8 161. 7 285. <b>3</b> 255. <b>3</b>	529. 2340. 9(7)633. 3652. 2	( ⁷ ) <b>1.3</b> ( ⁷ ) ( ⁷ ) ( ⁷ )	80. 9 47. 4 77. 0 198. 6 176. 6	58. 9 95. 3 74. 1 230. 0 163. 6	$\begin{array}{c} 211.\ 1\\ 108.\ 5\\ 238.\ 2\\ 653.\ 0\\ 454.\ 4 \end{array}$	(7) 17. 5 47. 1 166. 6 177. 8	162.5 74.5 186.8 462.0 ( ⁷ )	( ⁷ ) ( ⁷ ) ( ⁷ ) ( ⁷ )	1, 335. 4 778. 3 1, 357. 7 2, 983. 1 2, 463. 7	70.6 38.5 68.2 142.5 117.1	-42.6 -4.4 -75.6 -52.5 -39.6	1, 222. 2 735. 4 1, 213. 9 2, 788. 1 2, 307. 0	178. 4 94. 3 197. 3 402. 1 378. 7	155.192.2180.5343.4274.6	1, 555. 6 922. 0 1, 591. 7 3, 533. 6 2, 960. 3	1359 1360 1361 1362 1363
5.8 1.3 1.9 1.7 1.7 5.1 1.2 2.3 3.9	$1.0 \\ .4 \\ .1 \\ 2.6 \\ 1.1 \\ .3 \\ .8 \\ 1.8 \\ .4 \\ .7$	.5 .2 .1 .8 .5 .1 .4 .7 .2 .3	5.5 2.7 2.8 10.5 5.9 1.9 4.9 7.3 2.1 3.7	<b>35.</b> 6 <b>3.</b> 0 <b>1.</b> 4 <b>85.</b> 4 <b>11.</b> 9 <b>5.</b> 4 <b>18.</b> 8 <b>34.</b> 7 <b>4. 3</b> 8. 2	(7) (8) (7) <b>3.6</b> (8) (8) (8) (7) <b>1.9</b>	$7.5 \\ .5 \\ .5 \\ 7.4 \\ 2.6 \\ .6 \\ 1.5 \\ 4.0 \\ 1.0 \\ 1.0 \\ 1.0 $	3.1 .7 .22 1.3 .3 2.6 1.4 .8 1.4	7.4 3.0 1.1 22.4 8.5 1.5 6.7 9.9 2.1 3.8	1.3 .3 .2 4.2 1.0 .4 1.1 1.8 .3 .7	7.0 2.8 .4 16.9 3.9 1.4 4.9 8.7 2.4 2.4	(7) (1) (7) (1) (1) (2) (8) (7) (2) (7) (2)	$\begin{array}{c} 74.7\\ 15.7\\ 9.5\\ 155.0\\ 41.2\\ 14.0\\ 47.1\\ 71.6\\ 16.0\\ 28.4 \end{array}$	3.6 .7 .3 8.3 2.0 .6 2.2 3.6 .6 1.2	$\begin{array}{c} 2.0\\ 7.8\\ 4.1\\ 1.5\\ 5.6\\ 8.9\\ 55.1\\ 4.7\\ 4.1 \end{array}$	73. 1 22. 8 13. 3 148. 2 44. 8 18. 8 53. 8 123. 1 20. 1 31. 3	10. 3 4. 8 1. 2 23. 5 7. 0 3. 0 7. 7 12. 3 2. 2 5. 2	$11.0 \\ 6.3 \\ 3.1 \\ 17.0 \\ 15.6 \\ 3.6 \\ 12.5 \\ 17.8 \\ 4.0 \\ 8.9$	$\begin{array}{r} 94.\ 4\\ 33.\ 9\\ 17.\ 6\\ 188.\ 7\\ 25.\ 3\\ 74.\ 1\\ 153.\ 1\\ 26.\ 3\\ 45.\ 4\end{array}$	1364 1365 1366 1367 1368 1369 1370 1371 1372 1373
2.1 3.7 3.2 10.1 2.4 2.2 3.2 13.7 12.2 1.9	.8 .6 4.7 .5 1.0 .5 .5 1.6 .7 .4	.1 .4 1.6 .2 .4 .1 .2 .5 .3 .2	1.7 4.8 8.1 2.0 4.2 2.2 1.9 7.1 3.9 3.0	1.6 23.4 26.1 12.0 15.4 10.5 8.8 35.3 8.2 6.3	$ \begin{array}{c} .1 \\ (8) \\ (7) \\ (8) \\ (1, 2) \\ (7) \\ (8) \\ (7) \\ (8) \\ (7) \\ (8) \\ .1 \end{array} $	.4 1.6 4.0 1.2 1.6 .8 1.1 7.5 1.1 .3	$\begin{array}{c} .1\\ .8\\ 1.4\\ .6\\ 1.8\\ 2.5\\ 1.5\\ 1.5\\ 1.9\\ .5\\ .4\end{array}$	1.1 5.6 10.1 3.5 5.6 2.3 2.2 11.9 3.0 2.2	(7) (7) 2.0 .5 1.0 .5 3.0 .4 .3	$\begin{array}{r} .6 \\ 4.1 \\ (7) \\ 1.1 \\ 5.6 \\ 1.1 \\ 1.9 \\ 8.1 \\ 1.1 \\ 1.0 \\ 1.0 \\ \end{array}$	(7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7)	9.0 45.9 114.4 32.1 40.3 22.8 21.9 90.9 31.5 16.2	.3 2,2 5,9 1,2 1,9 1,1 1,0 3,9 1,0 .7	$1.8 \\ 7.5 \\ -14.9 \\ 6.0 \\ 1.2 \\ -1.2 \\ 3.7 \\ -5.4 \\ 14.3 \\ 1.3$	$\begin{array}{c} 10.5\\ 51.2\\ 93.6\\ 36.9\\ 39.6\\ 20.5\\ 24.6\\ 81.6\\ 44.8\\ 16.8 \end{array}$	1.1 6.6 12.8 4.2 5.2 2.0 4.1 14.0 4.3 1.9	$\begin{array}{c} 2.8\\ 10.4\\ 13.1\\ 6.7\\ 8.4\\ 4.2\\ 5.0\\ 13.6\\ 7.6\\ 5.7\end{array}$	$\begin{array}{r} 14.4\\ 68.2\\ 119.5\\ 47.8\\ 53.3\\ 26.8\\ 33.7\\ 109.3\\ 56.7\\ 24.3\end{array}$	1374 1375 1376 1377 1378 1379 1380 1381 1382 1383
5.9 15.8 5.0 2.7 11.2 1.2 3.1 2.3 5.0 2.2	$2.7 \\ 3.1 \\ .8 \\ .5 \\ 3.8 \\ .5 \\ 1.5 \\ .2 \\ .9 \\ 1.4$	.6 .8 .3 .2 .8 .2 .6 .1 .4 .3	4.8 9.7 4.8 2.1 13.0 1.9 6.5 1.6 12.1 4.2	9.3 81.7 37.1 3.9 52.6 2.7 105.4 ( ⁷ ) 13.9 12.4	(7) (7) (7) (7) (7) (7) (7) (7) (7) (7)	1.58.91.2.55.1.55.1.41.01.7	1.9 5.1 1.4 .3 2.5 .3 8.3 .1 1.4 1.3	$\begin{array}{c} \textbf{6.3} \\ \textbf{15.0} \\ \textbf{6.8} \\ \textbf{1.6} \\ \textbf{16.0} \\ \textbf{1.9} \\ \textbf{18.3} \\ \textbf{.5} \\ \textbf{5.2} \\ \textbf{5.2} \end{array}$	$1.1 \\ 2.7 \\ 1.4 \\ {}^{(1)} \\ 3.1 \\ .2 \\ 3.2 \\ {}^{(7)} \\ .9 \\ .5 \\ \end{bmatrix}$	8.8 12.0 4.5 1.0 12.7 1.7 12.4 ( ⁷ ) 3.2 2.5	(7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7)	<b>43.6</b> 155.5 <b>63.6</b> 12.8 121.2	1.7 7.5 2.7 .5 5.7 .5 9.0 .3 1.8 1.5	$ \begin{array}{r}     13.7 \\     -14.4 \\     2.1 \\     16.4 \\     5.8 \\     7.4 \\     -41.6 \\     2.5 \\    6 \\     2.4 \\ \end{array} $	55.6 133.6 63.0 28.7 121.3 19.1 113.8 11.9 41.9 32.9	8.7 15.7 9.5 3.1 17.6 1.9 14.4 .8 5.1 3.8	11.921.410.25.117.44.613.82.89.98.0	76.3 170.5 82.8 37.0 156.3 25.7 141.9 15.5 56.9 44.7	1384 1385 1386 1387 1388 1389 1390 1391 1392 1393

	Gar	ernment	ahor						iions of do			1							
Farm earnings		Military	State and local	Manu- facturing	Mining	Contract	Transpor- tation, communi- cations, and public utilities	Whole- sale and	Finance, insur- ance, and real estate	ings Services	Other	Total earnings by place of work	Less personal contri- butions	Plus residence adjust- ment	Net earnings by place of resi- dence	Plus property income	Plus transfer pay- ments	Total personal income by place of residence	
10.4 3.7 4.8 2.2 1.3 3.2 1.9 3.2 1 5.9	.6 .8 2.0 .2 6.4 .4 1.3 .3 .4	<b>33</b> <b>3</b> <b>3</b> <b>5</b> <b>2</b> <b>1</b> <b>2</b> <b>1</b> <b>4</b> <b>2</b> <b>1</b> <b>4</b> <b>2</b> <b>1</b>	4.7 4.1 5.6 2.5 1.9 1.9 5.1 1.9	9.5 16.1 31.8 8.0 2.0 16.9 2.9 24.3 ( ⁷ ) 2.5	( ⁸ ) ( ⁷ ) ( ⁸ ) ( ⁸ ) ( ⁸ ) ( ⁸ ) ( ⁸ ) ( ⁸ ) ( ⁹ ) ( ⁹ ) ( ⁹ )	$1.8 \\ 1.1 \\ 2.8 \\ 1.1 \\ .3 \\ 1.9 \\ .4 \\ 1.8 \\ .6 \\ .2$	1.6 .6 2.5 1.3 .7 .9 2.3 1.5 .6 .2	4.1 5.9 2.1 1.3 3.7 1.1 4.3 2.2	.9 .8 1.1 .4 .1 .8 .3 .7 .3 .2	3.0 2.5 6.1 1.0 1.2 2.9 1.0 6.1 ( ⁷ ) 1.4	.3 ( ⁷ ) .2 ( ⁷ ) .1 .1 .1 .1	37. 2 35. 6 67. 0 19. 6 8. 1 37. 9 12. 0 51. 1 16. 1 15. 3	$1.3 \\ 1.7 \\ 3.0 \\ .9 \\ .3 \\ 2.0 \\ .4 \\ 2.4 \\ .7 \\ .4$	3.1 4.7 7.1 4.3 -6.6 2.2 14.4 5.3 1.5	39.0 38.6 64.2 25.8 12.1 29.3 13.8 63.1 20.7 16.4	6.4 4.8 11.1 1.5 1.3 4.1 1.5 7.5 2.1 2.7	7.68.012.75.53.06.43.210.05.44.0	52, 9 51, 4 87, 9 34, 8 16, 5 39, 7 18, 6 80, 6 28, 2 23, 1	139 139 139 139 139 139 140 140 140
7.0 2.4 .3 6.3 2.2 4.3 3.5 4.5 5.6 4.6	.6 .9 .4 .8 1.8 1.7 .8 .3 10.8 .7	.3 .5 .1 .4 .4 .6 .3 .2 1.1 .3	6.2 5.5 2.0 4.6 3.6 7.5 3.2 2.4 19.7 3.7	$\begin{array}{c} 14.3\\ 37.8\\ 7.8\\ 17.6\\ 17.9\\ 55.2\\ 15.9\\ 6.5\\ 62.4\\ 29.1 \end{array}$	(*) (*) (*) (*) (*) (*) (*) (*) (*)	1.1 3.5 .2 5.1 1.2 4.7 1.8 .9 13.4 1.2	$\begin{array}{r} .9\\ 1.6\\ .4\\ 1.1\\ 1.1\\ 5.0\\ 1.3\\ 2.4\\ 11.7\\ 1.6\end{array}$	4.7 6.4 1.7 6.1 5.8 10.9 4.0 2.1 36.2 5.2	.8 1.0 2 1.1 ( ⁷ ) 2.3 .8 .4 11.4 .9	3.0 4.6 1.4 3.4 4.1 8.6 2.2 2.4 30.0 5.9	(†) (*) (†) (†) (†) (†) (†) (*) (*) (*) (*) (*) (*) (*) (*) (*) (*	$\begin{array}{c} \textbf{39.1} \\ \textbf{64.4} \\ \textbf{14.5} \\ \textbf{46.6} \\ \textbf{39.4} \\ \textbf{101.2} \\ \textbf{33.9} \\ \textbf{22.4} \\ \textbf{202.5} \\ \textbf{53.3} \end{array}$	1.6 3.3 .7 2.1 2.0 5.3 1.6 .9 10.2 2.6	$\begin{array}{r} 2.1 \\ 2.7 \\ .3 \\ 9.5 \\ 13.7 \\ -3.0 \\ 5.1 \\ 4.4 \\ -9.1 \\ -1.1 \end{array}$	<b>39.6</b> <b>63.8</b> <b>14.1</b> <b>54.0</b> <b>51.1</b> <b>92.9</b> <b>37.4</b> <b>25.9</b> <b>183.2</b> <b>49.6</b>	6.4 9.8 1.5 9.2 9.3 12.6 3.6 2.7 29.1 7.3	$\begin{array}{c} 9,9\\ 12.5\\ 3.3\\ 11.0\\ 11.4\\ 14.7\\ 8.8\\ 4.8\\ 26.9\\ 7.3\end{array}$	55.986.018.974.271.8120.149.833.4239.364.2	140 140 140 140 140 141 141 141 141
7.5 .9 3.1 7.7 1.6 .8 14.4 2.0 .9 1.3	3.0 .1 1.4 2.0 .1 .3 1.2 .5 .2 .2	.7 .1 .4 11.4 .1 .2 .5 .2 .1 .1	$11.5 \\ 1.4 \\ 4.5 \\ 16.8 \\ 1.4 \\ 5.1 \\ 6.9 \\ 2.8 \\ 1.7 \\ 1.4$	44.8 1.5 11.6 39.4 ( ⁷ ) ( ⁷ ) 54.3 8.2 3.6 ( ⁷ )	2, 2 (1) (7) (6) (8) (7) (8) (8) (8) (9)	$\begin{array}{c} 6.9\\.7\\1.4\\6.7\\.1\\.1\\.1\\4.2\\1.5\\.5\\.1\\\end{array}$	4.7 1.9 1.8 5.1 (*) 2.8 3.0 .6 (*)	15.6 .8 6.2 22.1 .3 1.7 13.2 2.9 1.1 .5	$5.9 \\ (1) \\ .8 \\ 4.1 \\ (7) \\ 1.9 \\ .4 \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ 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1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 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1.0 2.5 .9 .5 .4 1.7 4.4 1.7 2.5 .6	1.5 2.3 3.4 9.3 .5 2.7 1.8 20.1 .1 1.0	.2 .6 .3 .6 .2 .4 .1 .1 .2	2.3 13.6 3.2 6.5 4.2 4.8 2.4 1.8 1.6 3.3	15. 1 28. 7 17. 3 24. 1 7. 8 9. 3 4. 0 ( ⁷ ) 5. 4 13. 3	10. 9 .4 .2 .8 2.5 .1 ( ⁷ ) ( ⁸ ) ( ⁸ ) .1	$ \begin{array}{c} 1.0\\ 5.1\\ 1.0\\ 2.9\\ .6\\ 6.1\\ 1.6\\ .3\\ .2\\ .6\\ \end{array} $	(7) .8 2.7 1.9 .9 1.6 .3 .2 7.6	1.6 12.9 3.4 10.7 2.8 12.1 2.6 1.4 1.8 2.5	(7) (7) (1) (1) (1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	1.19.73.711.91.513.42.5.61.41.6	( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ ) ( ¹ )	36.3 87.8 35.0 71.5 23.4 54.7 21.8 28.7 13.5 31.4	1.73.91.83.71.22.6.81.6.61.8	$\begin{array}{r} -4.0 \\ -6.1 \\ 4.7 \\ 11.0 \\ .2 \\ 15.9 \\ 5.0 \\ -5.9 \\2 \\ 2.5 \end{array}$	30. 6 77. 8 37. 9 78. 8 22. 4 68. 0 26. 0 21. 2 12. 7 32. 1	2.8 13.7 4.7 14.1 2.6 11.4 5.3 2.5 2.1 4.5	$5.8 \\ 16.7 \\ 8.4 \\ 18.2 \\ 8.1 \\ 11.9 \\ 5.4 \\ 3.8 \\ 1.9 \\ 8.5$	$\begin{array}{r} 39.2\\ 108.2\\ 51.0\\ 111.1\\ 33.2\\ 91.4\\ 36.8\\ 27.5\\ 16.7\\ 45.2\\ \end{array}$	142 142 142 142 143 143 143 143 143
.5 5.2 5.5 1.0 9.8 <b>3.</b> 8	.1 1.1 15.6 .3 1.8 .6	.1 .4 1.4 .2 .5 .3	1.3 5.1 22.9 2.8 9.2 3.2	(7) 43.0 73.1 11.6 16.2 9.9	( ¹ ),2 ( ¹ ) ( ¹⁾	.2 5.3 16.0 1.1 2.0 1.4	( ⁷ ) 4.7 7.9 .2 3.9 3.6 3.6	.3 8.0 39.6 1.9 8.6 4.1	(7) 1.2 6.7 .3 1.0 .5	.1 4.8 25.7 1.2 4.0 2.3	(8) (7) (7) (7) (7) (7)	$\begin{array}{r} 4.6\\79.2\\214.7\\20.8\\58.1\\29.8\end{array}$	.2 4.0 10.8 1.1 2.4 1.3	$ \begin{array}{r} 1.3 \\ -5.0 \\ -48.4 \\ 2.7 \\ 6.8 \\ .6 \end{array} $	5.770.2155.522.462.529.1	.4 11.9 35.8 3.7 9.6 4.9	1.2 10.9 34.9 4.8 13.0 7.5	7.4 92.9 226.1 30.9 85.0 41.6	143 143 143 143 143 143
13.9 7.0 11.6 12.2 47.5 32.8 6.5	26.8 3.7 32.2 75.2 41.4 64.7 10.9	3.8 2.2 13.2 336.5 17.7 12.9 7.9	47. 1 21. 7 154. 1 46. 5 197. 1 327. 5 34. 7	170. 6 173. 3 684. 3 77. 8 1, 236. 7 310. 8 110. 9	.6 () () () () () () () () () () () () ()	26. 7 14. 6 195. 9 33. 9 190. 0 118. 7 25. 8	<b>30. 3</b> 16. 7 <b>301. 1</b> 22. 9 224. 5 92. 1 <b>43.</b> 8	80.7 48.8 542.7 76.8 465.6 264.1 61.9	(7) 9.1 176.7 17.2 (7) 119.0 14.1	84.5 35.2 316.1 45.4 347.3 279.7 50.4	() () () () () () () () () () () () () (	504. 9 332. 8 2, 436. 2 745. 1 2, 918. 1 1, 629. 3 368. 2	$\begin{array}{c} 25.1\\ 17.5\\ 127.7\\ 20.7\\ 150.6\\ 77.3\\ 18.1 \end{array}$	$\begin{array}{r} -20.8 \\ -1.8 \\ -164.9 \\ -40.2 \\ -75.9 \\ -85.4 \\ -19.8 \end{array}$	459. 0 313. 5 2, 143. 6 684. 2 2, 691. 6 1, 466. 6 330. 3	93. 9 47. 4 282. 2 44. 1 412. 2 244. 3 47. 8	74. 2 33. 2 176. 3 57. 6 247. 1 151. 9 45. 9	627. 2 394. 0 2, 602. 0 785. 9 3, 350. 9 1, 862. 8 424. 1	14 14 14 14 14 14 14 14
$\begin{array}{c} \textbf{3.0}\\ \textbf{3.6}\\ \textbf{3.6}\\ \textbf{5.4}\\ \textbf{2.2}\\ \textbf{16.2}\\ \textbf{10.5}\\ \textbf{12.5}\\ \textbf{1.0}\\ \textbf{2.8} \end{array}$	.4 .5 .6 .4 1.1 .6 .8 1.2 1.8	.4 .2 .4 .2 .7 .7 .7 .7 1.3 1.5	3.5 1.9 6.6 4.3 2.9 10.3 5.6 6.7 35.9 15.9	27.5 6.9 20.4 14.2 4.4 28.4 8.1 17.3 122.4 153.1	() (8) (7) (9) (9) (9) (9) (9) (9) (9) (9) (9) (9	1.8 .7 2.2 2.0 5.2 3.3 .6 1.8 6.4 12.4	1.4 .3 2.3 1.1 .9 3.1 .3 1.1 3.3 6.1	4.0 2.2 5.9 4.4 2.4 14.8 4.5 6.8 15.9 <b>30.</b> 8	$\begin{array}{c} .7\\(7)\\ 1.0\\ .5\\ 1.2\\ 2.5\\ .4\\ 1.0\\ 2.8\\ 5.7\end{array}$	3.7 2.1 5.5 3.2 5.8 7.8 1.9 3.1 16.3 20.8	( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( [†] ) ( ^{†)} ) ( [†] )	46, 5 18, 7 49, 3 36, 2 26, 6 96, 3 33, 5 52, 0 206, 9 251, 2	2.3 .8 2.4 1.5 1.1 4.1 1.2 2.1 10.9 13.8	16.1 ( ⁸ ) 1.4 4.6 1.3 -3.2 4.7 9.4 4.4 1.9	60. 3 17. 9 48. 3 39. 3 26. 8 89. 0 37. 0 59. 3 200. 4 239. 3	5.8 2.8 7.7 5.5 2.1 14.3 6.0 5.9 22.5 37.6	5.7 3.5 8.6 7.2 4.8 13.2 8.6 9.3 19.4 29.3	$\begin{array}{c} 71.8\\ 24.3\\ 64.5\\ 51.9\\ 33.8\\ 116.5\\ 51.7\\ 74.6\\ 242.4\\ 306.2 \end{array}$	144 144 144 144 144 144 144 144 144
$\begin{array}{c} 1.8\\ 2.6\\ 2.0\\ 8.4\\ 1.9\\ 11.5\\ 1.7\\ 5.9\\ 1.5\\ 5.6 \end{array}$	1.2 .1 2.0 .6 4.1 1.4 1.6 .5 .3 1.6	1.1 .3 1.9 .4 2.2 .7 .4 .2 .1 1.6	13. 2 1. 2 7. 9 4. 8 20. 9 5. 2 3. 3 2. 9 1. 5 15. 7	$99.1 \\ .1 \\ 10.2 \\ 8.5 \\ 236.0 \\ 32.4 \\ 16.1 \\ 6.7 \\ .9 \\ 120.7$	( ¹ ) ( ⁸ ) ( ⁸ ) ( ⁷ ) ( ⁷ ) ( ⁸ ) ( ⁸ ) 2.5	8.1 .4 3.6 .7 25.9 2.5 2.2 1.3 .2 10.9	7.0 .1 4.1 23.5 4.8 .8 1.1 ( ⁷ ) 6.3	25. 0 .6 12. 1 1. 9 62. 0 8. 8 4. 4 4. 2 1. 1 29. 7	2.6 ( ⁷ ) 1.8 .3 9.6 1.1 .5 .7 .1 5.8	14.0 .6 10.2 2.2 36.8 6.2 2.7 3.5 .9 24.1	( [†] ) ( [†] ) .1 ( [†] ) ( [†] ) .2 1.0 ( [†] ) 3.7	173. 2 6. 2 56. 9 28. 6 423. 7 75. 1 34. 5 28. 1 6. 6 228. 3	9.2 .1 2.7 1.0 23.0 3.4 1.7 1.1 .2 11.7	25. 2 5. 5 16. 9 16. 0 -70. 9 17. 2 -1. 3 8 2. 4 9. 5	189. 2 11. 6 71. 1 43. 6 329. 8 88. 9 31. 5 26. 2 8. 8 226. 1	20.8 1.6 10.9 4.1 48.8 9.5 3.8 4.6 1.1 28.2	17. 3 2. 0 14. 2 5. 1 28. 4 8. 8 7. 5 4. 4 2. 5 25. 2	$\begin{array}{c} 227.\ 4\\ 15.\ 2\\ 96.\ 2\\ 52.\ 8\\ 406.\ 9\\ 107.\ 3\\ 42.\ 7\\ 35.\ 2\\ 12.\ 3\\ 279.\ 4\end{array}$	143 143 144 144 144 144 144 144 144
24.8 11.0 .1 2.9 32.7 19.2 12.4 5.9 .6 14.0	1.547.61.2.41.44.2.7.3.81.8	$1.0 \\ 69.1 \\ 1.2 \\ .4 \\ .9 \\ 1.2 \\ .5 \\ .2 \\ .1 \\ .7$	$13.1 \\ 15.6 \\ 3.4 \\ 4.0 \\ 9.7 \\ 13.4 \\ 6.6 \\ 2.4 \\ 1.7 \\ 29.0 \\$	36. 8 22. 3 .3 17. 1 21. 5 47. 7 12. 7 1. 3 1. 5 23. 0	() () () () () () () () () () () () () (	5.7 8.1 1.9 1.6 3.9 8.4 1.2 1.2 1.2 1.4	2.3 6.6 .8 1.1 .6 18.7 .6 .4 .7 1.0	16.223.94.811.614.75.91.61.17.0	3.8 4.9 1.3 .5 1.3 3.9 1.1 .5 .1 .1 1.4	9.714.14.04.46.915.73.81.01.06.4	, 3 (7) (7) (7) (1) (7) (7) (7) (7) (1) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	115. 1 223. 9 19. 5 37. 1 91. 1 147. 6 45. 6 13. 7 9. 0 85. 9	$\begin{array}{c} 4.6\\ 7.8\\ 1.0\\ 1.8\\ 3.0\\ 6.5\\ 1.7\\ .4\\ .4\\ 3.5\end{array}$	$\begin{array}{c} 1.0\\ -22.2\\ -1.8\\ 17.8\\ 9.0\\ 9.7\\ 20.0\\ 5.7\\ .8\\ 3.2 \end{array}$	111.5193.916.753.197.1150.863.919.09.485.6	14. 1 17. 0 3.8 7. 2 9. 1 35. 8 7. 5 2. 5 1. 3 11. 1	$17.1 \\ 21.9 \\ 4.3 \\ 6.9 \\ 12.2 \\ 26.7 \\ 9.0 \\ 3.0 \\ 2.6 \\ 10.4$	142. 7 232. 8 24. 9 67. 3 118. 4 213. 3 80. 4 24. 6 13. 3 107. 1	146 146 145 145 145 145 145 145 145 145

				<del></del>				Mil	lions of do	llars						·		,	
	Gove	ernment earnings	labor	Private nonfarm labor and pro					etary earn	ings		) - 	Terr	Dlar-	<b>N</b> T-±		Disc	Total	Time
Farm earnings	Federal civilian	Military	State and local	Manu- facturing	Mining	Contract construc- tion		Whole- sale and retail trade	Finance, insur- ance, and real estate	Ser⊽ices	Other	Total earnings by place of work	Less personal contri- butions	Plus residence adjust- ment	Net earnings by place of resi- dence	Plus property income	Plus transfer pay- ments	personal income by place of residence	Line
$17.7 \\ 15.7 \\ 18.1 \\ 5.5 \\ 9.6 \\ 7.5 \\ 3.8 \\ 3.6 \\ 6.6 \\ .7$	$     \begin{array}{r}       .5 \\       1.2 \\       1.6 \\       1.0 \\       1.3 \\       .9 \\       .6 \\       .7 \\       1.8 \\       .5 \\       \end{array} $	.4 I.8 1.0 .9 .9 .5 .3 1.6 .5	5.0 15.7 12.0 11.1 8.1 8.7 7.7 1.6 16.8 12.7	(7) 44. 8 28. 6 54. 3 37. 6 16. 5 18. 3 (7) 103. 0 8. 3	8 8 7 7 8 8 8 8 8 8 9 7 7	1.55.14.64.713.82.5.9.415.41.9	.1 4.2 2.3 2.1 6.7 1.8 1.3 7.2 2.2	1.419.216.013.016.19.12.41.530.64.8	.3 3.0 2.4 2.0 2.8 1.2 .4 (7) 3.9 .7	$1.2 \\ 13.4 \\ 11.6 \\ 13.1 \\ 18.2 \\ 6.6 \\ 1.7 \\ .9 \\ 25.7 \\ 6.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 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108. 9 118. 4 54. 6 37. 5 10. 3 213. 3 39. 3	.7 5.6 4.1 5.4 5.6 2.3 1.8 10.9 1.8	$11.1 \\ -2.0 \\ 30.3 \\ 7.4 \\ 15.1 \\ -3.9 \\ 2.5 \\ .8 \\ 9.4 \\ 9.6$	42. 2 116. 9 125. 7 110. 9 127. 9 48. 4 38. 2 10. 8 211. 8 47. 1	$5.4 \\ 18.2 \\ 14.0 \\ 16.9 \\ 34.3 \\ 7.8 \\ 3.0 \\ 1.3 \\ 28.9 \\ 5.8 \\ 1.3 \\ 28.9 \\ 5.8 \\ 1.3 \\ 28.9 \\ 5.8 \\ 1.3 \\ 28.9 \\ 5.8 \\ 1.3 \\ 28.9 \\ 5.8 \\ 1.3 \\ 28.9 \\ 5.8 \\ 1.3 \\ 28.9 \\ 5.8 \\ 1.3 \\ 28.9 \\ 5.8 \\ 1.3 \\ 28.9 \\ 5.8 \\ 1.3 \\ 28.9 \\ 5.8 \\ 1.3 \\ 28.9 \\ 5.8 \\ 1.3 \\ 28.9 \\ 5.8 \\ 1.3 \\ 28.9 \\ 5.8 \\ 1.3 \\ 28.9 \\ 5.8 \\ 1.3 \\ 28.9 \\ 5.8 \\ 1.3 \\ 28.9 \\ 5.8 \\ 1.3 \\ 1.3 \\ 28.9 \\ 5.8 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 \\ 1.3 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<b>35. 3</b> 8. 1 4. 7 21. 2 1. 6 . 7 2. 0 18. 7 1. 8 4. 3	1.4 .9 2.3 .7 .9 2.2 .9 .4 .7	$1.3 \\ .3 \\ 1.0 \\ 1.4 \\ .7 \\ .7 \\ .4 \\ .5 \\ .3 \\ .4$	18.3 2.6 8.8 25.2 5.8 7.1 3.9 7.2 3.2 4.5	42. 1 .9 39. 1 63. 6 43. 2 49. 6 4. 8 34. 3 9. 7 34. 3	(7) (7) (8) (7) (8) .3 (8) .3 (7) (7)	8.9 .3 9.9 15.5 3.6 2.3 4.7 2.8 1.1 1.7	2.9 .3 3.7 4.7 2.5 2.0 3.1 2.8 .9 1.0	$17.4 \\ 1.3 \\ 17.3 \\ 26.4 \\ 9.7 \\ 7.9 \\ 4.2 \\ 7.7 \\ 5.7 \\ 4.7 \\ 4.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1.7 \\ 1$	3.8 (7) 4.5 5.9 2.2 1.2 .8 .9 (7) 2.4	10. 3 1. 0 10. 5 15. 6 5. 7 5. 8 4. 9 4. 0 2. 6 3. 7	(7) (7) (7) (7) (7) (7) (7) (7) (7) (7)	$\begin{array}{c} 142.8\\ 15.7\\ 100.8\\ 182.4\\ 75.8\\ 78.3\\ 31.4\\ 80.0\\ 27.5\\ 57.8 \end{array}$	5.5 5.4 5.0 8.2 4.1 4.2 1.4 3.2 1.3 2.9	$\begin{array}{r} 36.6\\ 8.9\\ -7.1\\ -12.4\\ 24.2\\ 5.6\\ 1.8\\ -13.2\\ 1.5\\7\end{array}$	$\begin{array}{c} 173.9\\ 24.2\\ 88.7\\ 161.8\\ 95.9\\ 79.7\\ 31.8\\ 63.6\\ 27.7\\ 54.2 \end{array}$	21.3 1.9 14.2 23.6 11.7 8.8 7.8 8.2 4.1 6.4	21. 9 3. 3 11. 5 20. 0 10. 5 11. 2 7. 5 8. 1 6. 5 7. 4	217. 1 29. 5 114. 4 205. 3 118. 1 99. 7 47. 0 80. 0 38. 2 68. 0	1487 1488 1489 1490 1491 1492 1493 1494 1495 1496
8.5 24.9 11.3 8.2 3.0 5.4 9.9 4.7 8.2 35.6	1.2 .8 .6 45.5 .4 5.7 .5 .3 .9 3.3	.7 1.2 .5 254.8 .3 3.5 .4 .2 .5 1.7	12. 4 15. 9 7. 5 12. 7 2. 0 8. 1 5. 6 2. 2 6. 4 37. 2	25.7 59.2 8.9 7.8 1.6 0.7 2.8 1.3 32.9 42.5	.4 (7) (8) (7) (8) (8) (8) (8) (8) (8) (8) (7)	4.0 7.8 .9 7.9 .7 2.6 1.4 .5 3.1 9.2	3.6 9.2 .9 6.2 2 3.3 .9 .3 1.1 4.2	10. 4 34. 8 4. 5 24. 9 1. 7 12. 4 4. 6 2. 3 7. 6 34. 2	3.5 14.4 .6 6.5 (7) 2.8 .4 (7) 1.0 6.3	25.0 19.0 2.9 13.4 .5 8.9 2.7 1.1 5.0 22.1	(7) (7) (7) (7) (7) (7) (7) (7) (7) (7)	96. 0 188. 4 388. 7 388. 4 10. 6 63. 5 30. 0 13. 2 67. 1 196. 9	4.3 8.6 1.4 6.2 .9 .9 .9 .4 3.0 7.9	$\begin{array}{c} 6.2 \\ -9.3 \\ 5.5 \\ -13.4 \\ 8.7 \\ .4 \\ 13.8 \\ 3.7 \\ 4.7 \\ (8) \end{array}$	$\begin{array}{c} 97,9\\ 170.5\\ 42,8\\ 368.8\\ 18,9\\ 61,0\\ 42,9\\ 16,5\\ 68.8\\ 189,0 \end{array}$	28. 2 12. 0 6. 2 11. 4 2. 2 12. 7 4. 5 3. 3 9. 4 35. 6	17. 8 16. 2 8. 7 19. 5 3. 6 10. 4 6. 8 3. 4 8. 6 25. 5	$143.9 \\198.7 \\57.7 \\399.7 \\24.8 \\84.2 \\54.2 \\23.2 \\86.9 \\250.1$	1497 1498 1499 1500 1501 1502 1503 1504 1505 1506
$ \begin{array}{c} 1.1\\ 5.5\\ 32.1\\ 11.1\\ 5.4\\ 1.8\\ 32.8\\2\\ 2.7\\ 12.8\\ \end{array} $	.3 1.1 2.6 1.2 14.3 1.1 1.4 .6 1.3 1.5	.2 .8 2.2 1.5 2.1 1.0 1.0 .8 .9 1.0	$\begin{array}{c} 2.7\\ 8.0\\ 23.8\\ 17.3\\ 20.2\\ 10.9\\ 11.9\\ 8.1\\ 12.5\\ 12.8 \end{array}$	$\begin{array}{c} 7.0\\ 34.4\\ 58.5\\ 117.8\\ 108.9\\ 65.2\\ 235.\\ 47.6\\ 68.1\\ 79.7 \end{array}$	(8) (7) (7) (7) (8) (8) (8) (8) (8) (8) (7)	$1.0 \\ 4.3 \\ 9.0 \\ 11.5 \\ 15.8 \\ 4.7 \\ 3.2 \\ 2.1 \\ 7.1 \\ 21.1$	.6 13.1 4.2 6.4 20.4 6.1 2.5 3.5 3.5 3.3 6.5	<b>3</b> . 2 <b>13</b> . 7 <b>25</b> . 7 <b>23</b> . 4 <b>31</b> . 4 <b>14</b> . 6 <b>11</b> . 2 9. 9 <b>14</b> . 5 22. 3	.5 2.9 5.7 5.4 7.1 2.9 1.5 1.7 2.9 <b>3.4</b>	5.59.619.720.428.913.89.57.712.712.4	(7) (7) (7) (7) (7) (7) (7) (7) (7) (7)	$\begin{array}{c} 22.1\\ 93.8\\ 184.1\\ 216.7\\ 255.3\\ 122.2\\ 98.8\\ 81.8\\ 126.2\\ 174.7\end{array}$	1.0 4.9 7.6 10.8 13.5 6.4 3.3 4.3 6.5 8.6	$\begin{array}{c} 9.0\\ 3.1\\ 14.4\\ 20.4\\ 36.8\\ 11.6\\ 15.0\\ -9.4\\ 9.6\\ -11.5\end{array}$	$\begin{array}{c} \textbf{30.1} \\ \textbf{92.0} \\ \textbf{190.9} \\ \textbf{226.3} \\ \textbf{278.6} \\ \textbf{127.4} \\ \textbf{110.5} \\ \textbf{68.1} \\ \textbf{129.3} \\ \textbf{154.6} \end{array}$	15. 2 11. 3 22. 2 30. 7 39. 5 14. 9 13. 0 10. 0 18. 4 24. 1	$5.8 \\ 18.0 \\ 30.3 \\ 27.7 \\ 30.3 \\ 18.3 \\ 15.7 \\ 9.7 \\ 15.5 \\ 20.0 \\ 18.3 \\ 15.7 \\ 15.5 \\ 20.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10$	51. 1 121. 4 243. 4 284. 7 348. 4 160. 6 139. 3 87. 8 163. 1 198. 7	$\begin{array}{c} 1507\\ 1508\\ 1509\\ 1510\\ 1511\\ 1512\\ 1513\\ 1514\\ 1515\\ 1516 \end{array}$
2 2.4 8.0 6.0 3.1 2.7 26.4 10.4 25.7	3.9 1.9 .2 .8 .5 .4 .8 9.4 2.5 1.9	.2 .4 .1 .6 .3 .4 .5 53.2 1.0 1.3	2.0 3.9 1.0 8.1 4.5 4.3 13.7 39.1 13.9 22.8	5.331.91.143.65.12.412.840.352.445.6	(7) (8) (8) (7) (8) (8) (8) (8) (8) (7) (7) (7)	$\begin{array}{r} .6\\ 5.7\\ .1\\ 4.2\\ 1.0\\ .5\\ 4.8\\ 20.0\\ 6.4\\ 12.0\\ \end{array}$	$\begin{array}{c} .5\\ 4.0\\ .1\\ 3.4\\ 1.4\\ .9\\ 1.3\\ 8.5\\ 5.2\\ 9.4 \end{array}$	<b>3.</b> 5 <b>4.</b> 9 <b>1.</b> 0 <b>22. 3</b> <b>2.</b> 7 <b>4.</b> 2 <b>8.</b> 7 <b>34.</b> 7 <b>19.</b> 2 <b>28.</b> 8	.2 2.6 ( ⁷ ) 2.6 .6 .5 4.5 7.4 7.1 7.0	<b>3.3</b> 5.9 .5 10.2 2.1 2.1 8.5 22.5 8.7 21.1	(7) - 1 - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) - (7) -	$\begin{array}{c} 19.\ 9\\ 61.\ 9\\ 6.\ 6\\ 104.\ 4\\ 24.\ 3\\ 18.\ 8\\ 58.\ 5\\ 262.\ 2\\ 127.\ 2\\ 175.\ 8\end{array}$	1.1 3.3 5.1 .9 2.7 9.2 6.3 7.5	$\begin{array}{c} -3.1 \\ -5.8 \\ .6 \\ -2.9 \\ 6.1 \\ 14.7 \\2 \\ -4.8 \\ 18.3 \\ -3.6 \end{array}$	$\begin{array}{c} 15.7\\ 52.8\\ 7.0\\ 96.4\\ 29.5\\ 32.7\\ 55.6\\ 248.2\\ 139.2\\ 164.7 \end{array}$	2.2 8.3 .7 14.6 8.5 3.9 8.1 28.0 17.1 27.8	4.1 6.7 1.9 12.2 7.3 4.7 7.6 30.5 15.0 20.2	22.1 67.8 9.5 123.2 45.4 41.3 71.4 306.7 171.4 212.7	$\begin{array}{c} 1517\\ 1518\\ 1519\\ 1520\\ 1521\\ 1522\\ 1523\\ 1524\\ 1525\\ 1526\\ \end{array}$
3.4 13.2 5.2	.6 174.3 77.7	.4 162.5 146.4	3.3 107.1 175.6	6.6 127.8 169.3	.5 (1) (7) (7)	. 5 59. 8 85. 7	(7) 55.6 84.8	2.5 135.4 190.0	. 2 34. 5 80. 3	2.0 117.8 148.6	(7) (7) (7) (7)	20. 3 990. 4 1, 167. 7	. 9 <b>43. 1</b> 52. 0	5.9 -11.9 -31.1	25. 3 9 <b>3</b> 5. 4 1, 084. 6	3. 1 110. 4 122. 2	4.7 124.3 117.7	<b>33</b> . 1 1, 170. 1 1, <b>3</b> 24. 5	1527 1528 1529
13.9 1.4 3.8 3.7 4.4 3.2 7.6 6.2 5.1 1.8 4.1	17.6 .5 .3 3.1 .4 .5 14.5 .2 .7 .7 1.0	15.4 .6 .4 3.5 .5 138.4 .3 1.0 .8 1.1	98. 8 4. 2 3. 0 19. 8 4. 3 4. 6 8. 7 2. 4 8. 4 7. 6 6. 2	717.5 $29.9$ $5.3$ $163.0$ $9.5$ $20.4$ $4.6$ $9.6$ $46.2$ $45.5$ $32.8$	(8) (7) (8) (8) (8) (8) (7) (7)	135.3 1.4 .7 16.5 1.2 1.4 12.1 .8 6.8 3.6 2.1	96. 1 3. 0 . 9 10. 0 1. 9 1. 0 2. 8 1. 3 2. 5 1. 9 2. 4	261.3 3.4 2.6 41.9 3.7 3.5 11.2 2.3 10.0 9.2 7.9	66.3 .4 .4 8.0 .7 10.7 .3 1.6 1.2 1.2	$\begin{array}{c} 247.\ 4\\ 5.\ 6\\ 2.\ 5\\ 40.\ 0\\ 3.\ 6\\ 8.\ 9\\ 14.\ 7\\ 1.\ 2\\ 7.\ 8\\ 5.\ 7\\ 5.\ 1\end{array}$	(8) (7) (7) (7) (7) (8) (7) (7) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8	1, 675. 1 50, 6 19, 8 310, 0 30, 3 39, 9 225, 9 24, 7 90, 8 78, 1 64, 9	83.6 2.7 .8 16.4 1.3 1.9 4.0 .9 4.7 4.2 3.3	-53.5 5.3 3 22.6 3.5 2.8 -6.5 7.1 19.2 3.1 12.9	1,533.0 53.2 18.7 316.2 32.5 40.8 215.4 30.9 105.3 77.0 74.5	199.8 5.1 2.4 38.5 4.6 5.1 18.3 4.4 10.6 8.1 8.6	$\begin{array}{c} 165.5\\ 7.1\\ 4.0\\ 39.2\\ 6.4\\ 6.5\\ 15.8\\ 3.8\\ 11.9\\ 10.6\\ 12.8\\ \end{array}$	$\begin{array}{c} 1,898.3\\ 65.5\\ 25.1\\ 393.9\\ 43.6\\ 52.5\\ 249.6\\ 39.1\\ 127.9\\ 95.8\\ 95.8\end{array}$	1530 1531 1532 1533 1534 1535 1536 1536 1537 1538 1539 1540
$10.9 \\ 3.8 \\ 13.0 \\ 13.6 \\ 6.2 \\ 1.2 \\ 22.4 \\ 2.8 \\ 1.5 \\ 4.0 \\ 1.5 \\ 4.0 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ 1.5 \\ $	.5 .7 .9 .7 .5 .3 5.1 .6 1.6 .6	.9 .8 1.7 .8 .5 .7 <b>3.6</b> 1.3 1.6 .6	6.1 7.2 10.9 5.7 2.9 4.6 21.2 8.5 11.1 3.7	$\begin{array}{c} 7.0\\ 14.9\\ 71.2\\ 15.5\\ 11.4\\ 15.7\\ 82.0\\ 41.9\\ 105.3\\ 15.9\end{array}$	(8) (7) (8) (9) (7) (8) (7) (8) (7) (8)	3.6 2.7 7.4 1.6 .8 .7 17.7 4.3 10.0 2.3	$\begin{array}{r} .5\\ 2.5\\ 5.9\\ 1.2\\ 1.1\\ 1.4\\ 24.6\\ 2.4\\ 5.7\\ 1.0 \end{array}$	5.7 7.5 15.9 11.0 3.5 4.1 45.0 9.7 17.7 5.5	$\begin{array}{r} .6\\ 2.6\\ 3.4\\ 1.1\\ .5\\ 11.8\\ 1.9\\ 5.2\\ .6\end{array}$	4.6 6.3 16.1 5.6 3.2 3.0 37.4 10.7 17.0 2.6	$\begin{array}{c} .2 \\ (7) \\ .5 \\ .2 \\ .1 \\ (7) \\ (7) \\ .3 \\ (7) \\ .1 \end{array}$	40.7 49.7 146.8 57.1 30.6 32.7 271.4 84.4 177.0 36.9	$ \begin{array}{c} 1.5\\ 2.4\\ 6.9\\ 2.3\\ 1.3\\ 1.6\\ 13.1\\ 4.4\\ 9.7\\ 1.7\\ \end{array} $	$\begin{array}{c} 7.1 \\ 7.5 \\ (^8) \\ 5.5 \\ 7.0 \\ 11.0 \\ -16.3 \\ .3 \\ -21.7 \\ 2.3 \end{array}$	$\begin{array}{c} 46.3\\ 54.8\\ 139.9\\ 60.3\\ 36.3\\ 42.1\\ 242.0\\ 80.3\\ 145.6\\ 37.5\\ \end{array}$	5.5 6.8 18.3 7.2 4.0 4.6 31.2 9.9 18.1 4.9	8.9 11.5 19.0 9.8 5.0 7.3 34.6 13.8 19.9 6.8	60.8 73.2 177.2 77.3 45.4 53.9 307.8 103.9 183.6 49.3	1541 1542 1543 1544 1545 1546 1547 1548 1549 1550
32.5 .1 2.0 .7 2.8 8.9 .9 10.7 7.1 2.8	8.0 .3 .8 .7 .9 .5 .8 1.1 .7 1.4	$\begin{array}{r} \textbf{35.3}\\ \textbf{.6}\\ \textbf{1.3}\\ \textbf{1.3}\\ \textbf{1.5}\\ \textbf{.7}\\ \textbf{.3}\\ \textbf{.8}\\ \textbf{.8}\\ \textbf{1.0} \end{array}$	16. 1 3. 1 10.0 8.2 19. 5 3. 7 2. 7 8.0 6. 1 7. 2	23.3 3.1 59.6 75.3 68.2 3.8 5.3 26.7 33.5 31.1	(8) (7) (7) (8) (8) (7) (7) (7) (7)	15. 1 1. 8 4. 1 4. 9 8. 8 . 4 3. 1 1. 2 2. 7	5.7 .8 2.6 4.0 2.2 .3 .2 1.5 1.2 1.7	33.5 2.4 9.9 10.8 10.8 3.2 .9 9.1 5.9 7.6	7.2 .3 1.9 2.8 2.7 .4 ( ⁷ ) 2.9 .8 1.5	$\begin{array}{c} \textbf{32.4} \\ \textbf{1.8} \\ \textbf{8.7} \\ \textbf{12.4} \\ \textbf{11.0} \\ \textbf{2.0} \\ \textbf{1.2} \\ \textbf{8.5} \\ \textbf{6.0} \\ \textbf{8.4} \end{array}$	.9 .1 .5 ( ⁷ ) ( ⁷ ) ( ⁷ ) ( ⁷ ) ( ⁷ ) ( ⁷ )	210. 1 14. 3 101. 6 121. 4 129. 6 24. 3 12. 8 72. 7 64. 7 65. 7	7.3 .7 5.3 6.6 6.7 .7 .6 3.2 3.0 3.3	$ \begin{array}{c} -1.5 \\ 7.5 \\ .6 \\ 8.9 \\ 14.4 \\ 10.0 \\ 2.1 \\2 \\3 \\ 9.5 \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	27. 0 4. 5 12. 9 12. 8 17. 0 6. 1 3. 4 12. 0 11. 4 12. 4	259. 0 27. 9 124. 5 147. 0 170. 7 43. 1 20. 6 89. 9 79. 0 97. 1	1551 1552 1553 1554 1555 1556 1557 1558 1559 1560

#### Millions of dollars Government labor earnings Private nonfarm labor and proprietary earnings Total Total Plus Plus Less Net Line personal Farm Transpor Finance earnings by place of work persona sidenc arnings Plus transfe income by place of residence by place of resi-dence insurcontri-butions pay-ments arnings State Contract tatio Whole adjust property income tation, communi-cations, and public utilities sale and retail trade ance, and real estate Federal Military civilian and local Manu-facturing Mining onstruc tion Services Other ment 1561 1562 1563 1564 1565 1566 1567 61. 3 47. 5 7. 4 48. 5 48. 1 11. 5 113. 1 2.4 6.5 (⁷) 6.3 1.3 1.5 8.4 $\begin{array}{c} 167.2\\ 206.8\\ 38.4\\ 251.7\\ 96.7\\ 84.3\\ 301.5 \end{array}$ $156.8 \\ 154.4 \\ 20.4 \\ 218.2 \\ 78.0 \\ 56.4$ -9.5 8.0 10.2 -8.8 4.1 10.3 29.3 $\begin{array}{c} \textbf{139. 2} \\ \textbf{155. 2} \\ \textbf{29. 7} \\ \textbf{201. 7} \\ \textbf{77. 9} \\ \textbf{64. 7} \\ \textbf{246. 6} \end{array}$ 11.923.73.623.07.27.625.2 $\begin{array}{c} 16.1\\ 27.8\\ 5.0\\ 27.1\\ 11.6\\ 11.9\\ 29.6 \end{array}$ **35.** 1 22. 9 2. 6 16. 3 7. 9 6. 9 27. 3 11.3 19.3 2.0 23.0 7.9 4.3 23.2 8.1 7.2 .9 7.7 4.2 2.0 3.0 10.8 27.4 6.2 (†) (†) (†) (†) 1.2 2.1 1.4 13.0 3.7 9.8 1.0 16.1 3.1 1.4 2.3 2.1 11.1 .8 .6 2.2 .4 6.8 1.7 3.9 5.3 .4 56.6 .8 1.1 2.6 .9 12.3 1.4 2.0 14.8 .1 (7) (7) 29.0 229.4 12.1 $\begin{array}{r} -21.\ 0\\ -152.\ 9\\ -38.\ 7\\ -28.\ 4\\ -47.\ 8\\ -9.\ 5\end{array}$ 283. 2 6, 529. 0 834. 7 653. 7 695. 5 595. 0 36. 7 578. 2 117. 5 96. 1 98. 3 96. 4 1568 1569 1570 1571 1572 1573 319. 6 7, 073. 3 916. 6 711. 9 784. 2 637. 8 **3**5. 0 961. 7 104. 5 355. 0 8, 068. 9 1, 056. 6 838. 0 35. 0 1, 039. 5 92. 5 (⁷) 96. 1 97. 0 15. 4 391. 4 43. 2 29. 8 40. 9 33. 3 14. 4 14. 7 4. 6 2. 4 10. 4 3. 7 24. 0 359. 7 68. 5 59. 8 200. 2 29. 5 28.5 87.9 126.9 170.8 47.6 21.0 **3**0. 6 576. 2 100. 0 (7) 1, 372. 0 271. 3 (7) (7) 154. 8 14. 6835. 443. 4(⁷)(⁷)72. 254.8 ,692.8 112.3 29.7 14.1 $\mathbb{C}$ 0000000 514.361.2(⁷)<math>39.750.9(⁷) 31, 9 (⁷) (⁷) 30, 6 88.2 103.6 103.2 61.4 68.3 64.0 89. 2 110. 2 111. 8 897.4 794.6 (⁷) . 6 (7).8 1574 1575 1576 1577 $\begin{array}{r} 1.6\\ .3\\ .7\\ .1\\ 4.2\\ .5\\ 2.2\\ 5.1\\ 1.4\\ 1.1 \end{array}$ 1.5 1.2 1.0 1.6 -10.0 6.93.2 1.5 2.2 13.4 .2 .6 (⁷) 2.9 .4 2.7 5.0 1.6 .7 2.1 $\begin{array}{c} \textbf{38.3} \\ \textbf{11.2} \\ \textbf{19.5} \\ \textbf{5.2} \\ \textbf{86.6} \\ \textbf{10.1} \\ \textbf{42.1} \\ \textbf{90.8} \\ \textbf{31.5} \\ \textbf{30.0} \end{array}$ $\begin{array}{c} \textbf{38.2} \\ \textbf{12.1} \\ \textbf{19.8} \\ \textbf{6.7} \\ \textbf{72.4} \\ \textbf{16.5} \\ \textbf{47.7} \\ \textbf{95.8} \\ \textbf{29.5} \\ \textbf{32.1} \end{array}$ 2.8 1.3 1.7 .8 47.7 1.0 2.9 6.1 3.0 1.9 5.0 2.9 3.9 (⁷) 16.4 5.8 21.8 43.0 7.5 9.5 .6 4.0 5.1 2.1 46. 4 15. 7 25. 2 8. 3 96. 3 19. 7 62. 7 119. 3 41. 8 40. 5 8.1 4.0 5.0 3.1 .7 .5 1.3 2.1 4.7 10.3 (8) (8) (8) (7) (8) (8) (8) (8) (8) (8) (⁷) 1.8 (⁷) 2.3 .1 .9 .4.1.1.7.3.7.3.2.4 2.1 .3 6.0 2.8 (⁷) 1.6 (⁷) 1.3 (*) (*) (*) (*) (*) 3.2 1.1 12.9 2.2 6.8 11.2 6.9 4.3 2.2 .5 11.1 1.1 8.3 12.3 5.4 4.1 .3 7.7 1577 1578 1579 1580 1581 1582 1583 .8 5.4 11.6 5.5 **3**.7 .9 4.0 6.7 4.2 1.8 6.9 7.8 10.1 -.6 3.2 .1 .3 .4 .3 2.3 1.1 9.8 2.9 . 5 . 6 (7).5 (⁷)^{.4} 2.3 1.1 3.3 12.7 4.4 1.6 2.0 .7 .3 .7 $\begin{array}{c} 32.\ 0\\ 16.\ 8\\ 42.\ 8\\ 90.\ 7\\ 47.\ 6\\ 18.\ 3\\ 37.\ 5\\ 21.\ 1\end{array}$ 1584 1585 2586 1587 1588 1589 1590 1591 1592 1593 1.7 18.9 8.8 27.9 72.0 **3**0.8 11.4 **3**2.5 14.0 24. 3 13. 1 31. 7 70. 9 34. 0 12. 7 30. 9 15. 4 121. 2 10. 2 3.4 1.2 5.0 10.5 5.8 2.7 2.8 3.3 15.0 2.7 4.4 2.6 6.1 9.3 7.8 3.0 3.9 2.5 17.8 2.9 $\begin{array}{r} 4.6\\ 1.9\\ 14.7\\ 15.6\\ 8.4\\ 4.7\\ .7\\ 5.0\\ 1.6\\ .5\end{array}$ $^{.2}_{.1}$ 4.2 .9 2.5 11.8 3.7 1.3 2.4 1.4 13.0 1.5 3.3 1.2 2.6 12.9 8.0 1.6 (⁷) 1.7 58.6 1.7 .5 1.9 6.1 4.6 4.5 1.8 4.4 1.6 .4 .2 .5 1.3 .6 .3 .4 .2 1.3 .2 .3 1.9 7.5 2.5 1.0 1.4 2.0 9.3 1.1 (¹) .4 .8 .3 .2 (⁷) .2 .6 2.3 .9 .3 .4 3.4 3.4 .4 1.3 .5 .1 .2 .2 .8 .1 .7 1.7 .8 .2 1.1 .9 6.0 .3 2.9 1.2 .3 1.8 .5 6.4 .4 .2 1.9 1.8 13.2 1.7 115.8 9.0 11.8 .4 154.1 15.9 63.8 242.2 10.5 18.1 76.7 116.1 $\begin{array}{r} 1594 \\ 1595 \\ 1596 \\ 1597 \\ 1598 \\ 1599 \\ 1600 \\ 1601 \\ 1602 \\ 1603 \end{array}$ 50, 5 252, 5 7, 9 15, 7 $50.0 \\186.3 \\7.9 \\13.9 \\60.6 \\87.8 \\36.1 \\96.0 \\12.5 \\42.3$ 8.5 22.3 1.6 2.3 9.0 13.5 4.6 13.8 1.9 8.2 1.3 .7 4.1 2.7 28.5 5.233.71.01.97.114.83.914.61.4<math>6.0 $\begin{array}{c} 1.6\\ 12.2 \end{array}$ 2.9 13.1 .2 .8 2.7 3.4 1.4 4.7 .2 1.9 .5 15.5 .7 .3 5.6 .1 .4 .8 .3 .7 .2 .3 3.2 62.5 .7 1.6 7.2 7.8 7.2 8.1 1.2 4.3 34. 4 65. 5 (⁷) 6. 6 21. 0 24. 1 9. 7 38. 9 1. 3 11. 1 1.2 13.3 .6 2.0 2.2 2.4 1.1 11.2 .1 .4 (⁷) 1.7 1.3 (⁷) .5 .3 .1 .5 .8 12.0 4.4 36.3 (7)(1, 2)(1, 4)(2, 5)(2, 1)(3, 2)(1, 2)(2, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3, 2)(3,.8 1,2 9.6 11.0 (7) .6 .7 4.0 10.2 2.1 9.6 .7 5.2 -1.0-1.8 3.1 2.0 13.8 , 2.4 4.7 .8 14.4 22.8 9.0 1.7 3.0 8.3 15.7 65.1 88.1 35.5 86.9 7.9 44.1 1.3 44.6 124.3 3.9 9.6 .8 8.8 .4 1.1 .1 .5 .7 3.7 (⁷) 2.1 (⁷) 1.9 4.8 .2 1.1 15.7 56.5 (7).1 (7) 2.2 1.2 1604 1605 1606 1607 1608 1609 1610 1611 1612 (⁸) 9.2 4.5 15.2 10.7 (7) 1.9 1.1 6.2 51.2 **31.3** 1.0 14.6 8.0 3.0 13.6 **3.3** 52.9 3.1 $\begin{array}{c} \textbf{1.3} \\ \textbf{9.2} \\ \textbf{7.5} \\ \textbf{4.8} \\ \textbf{5.3} \\ \textbf{7.7} \\ \textbf{7.5} \\ \textbf{3.3} \\ \textbf{5.8} \end{array}$ $\begin{array}{r} 8.4\\ 67.9\\ 44.5\\ 40.1\\ 41.0\\ 5.9\\ 55.9\\ 53.5\\ 23.9\\ 30.9\end{array}$ .8 6.4 2.9 1.8 2.6 .2 2.3 1.1 .6 1.5 .1 2.1 2.0 .9 7.5 5.6 3.3 5.6 3.6 7.5 2.7 3.4 .4 7.7 **3**.9 2.7 .1 1.5 .8 .3 .4 (⁷) .1 .6 .5 .6 (⁸) 1.3 1.0 .1 .4 .3 .2 .2 .2 (⁸) .3 .2 .2 .2 8788787 87887 8787 87887 87887 87887 .4 5.6 2.3 2.1 1.8 .1 5.5 .6 6.4 5.1 -2.7 2.1 1.3 (⁷) .6 .3 (⁷) .5 (⁷) .8 .3 .1 26.0 27.3 36.5 2.6 41.4 43.2 18.2 14.0 1.1 .3 1.2 (⁷) 1.6 1.3 .8 (⁷) 31. 8 32. 3 4. 6 40. 6 40. 7 18. 0 21. 6 .8 .9 **4**.0 .5 3.5 4.4 1.4 2.6 (7) .6 16.2 15.9 .1 5.6 5.7 2.6 2.6 .7 1.4 6.5 3.9 .4 2.5 2.5 .3 .4 1.7 1.2 3.6 2.4 1.4 -.5 .5 8.4 5.6 4.6 .7 •4 •7 .4 1.0 1613 (7) (7) (7) (8) 4 1614 1615 1616 1617 33.7 4.0 1.3 **30.** 2 2. 0 1. 7 17.3 1.5 .6 34.5 4.6 2.5 14.0 1.2 1.0 3.2 1.3 1.0 2.4 1.7 110.3 14.6 10.0 259.2 $\begin{array}{r} -3.5 \\ 4.8 \\ 3.1 \\ 1.8 \\ -8.8 \\ 6.0 \\ 6.3 \\ 2.3 \\ -1.6 \\ .7 \end{array}$ 241.7 $\begin{array}{r} \textbf{34.9} \\ \textbf{5.0} \\ \textbf{2.4} \\ \textbf{.6} \\ \textbf{28.9} \\ \textbf{9.6} \\ \textbf{4.4} \\ \textbf{3.5} \\ \textbf{6.6} \\ \textbf{26.4} \end{array}$ $\begin{array}{r} 29.2 \\ 5.9 \\ 3.9 \\ 1.2 \\ 20.0 \\ 8.5 \\ 7.1 \\ 4.5 \\ 7.6 \\ 22.1 \end{array}$ **3**05.7 **3**8.8 26.4 6.8 217.8 89.8 52.6 27.0 61.6 213.3 (⁷) (⁷) (⁸) (⁸) (⁸) (⁸) (⁸) (⁸) (⁸) (⁸) (⁷) 241.7 27.9 20.0 5.0 168.9 71.6 41.1 19.0 24.3 17.9 .5 8.9 8.6 (7) 51.3 42.7 6.9 6.6 25.3 66.6 (7) 5.8 1.9 .8 .4 .3 .2 .6 .3 . 1 .3 (7) 7.2 1.7 1.0 .5 1.6 6.7 .1 6.3 .8 .5 .6 1.1 5.3 (⁸) 31.5 .5 .4 .1 21.4 2.7 .9 .6 1.6 12.9 .18.8 4.0 1.1 3.3 186.5 -<u>1.7</u> .4 14.0 4.9 3.7 2.0 6.0 16.7 .2 23.8 7.2 4.9 2.6 .2 26.1 1617 1618 1619 1620 1621 1622 1623 (7) (7) (7) 69. 6 35. 9 17. 5 52. 0 173. 7 2.9 13.6 2.2 4.0 2.9 1.6 .8 2.9 9.6 3.2 8.7 4.4 19.7 47.5 164.8 1.6 2.3 6.8 31.2 .3 1.2 14, 1 45, 3 24, 1 40, 0 13, 2 3.7 6.7 5.3 5.8 2.2 3.0 $\frac{1624}{1625}$ .2 1.4 .9 1.0 (⁸) 20.71.4 3.6 5.9 2.5 2.9 7.4 3.9 4.0 1.2 3.1 6.8 3.0 (7) 9, 0 5.5 .7 .5 1.0 1.7 $\begin{array}{c} 2.6\\ 32.4\\ 2.6\\ 22.1\\ 2.9\\ 1.6\\ 18.5\\ 6.9\\ 18.6\\ 12.4 \end{array}$ .3 1.0 .6 .7 .1 .3 1.1 .2 ·23.59.13.75.36 $\begin{array}{c} \mathbf{1.8} \\ \mathbf{2.8} \\ \mathbf{2.2} \\ \mathbf{2.7} \\ \mathbf{1.1} \\ \mathbf{1.5} \\ \mathbf{3.5} \\ \mathbf{1.5} \\ \mathbf{2.1} \\ \mathbf{2.9} \end{array}$ (7) (8) (8) (7) (8) (8) (8) (7) (8) (7) .4 1.14.71.7<math>3.0 .6 2.0 4.9 .9.4 2.8 .7 1.8 .3 .4 2.1 .7 1.7 1.7 .23.33.1.14.12.459.3 33.3 49.8 16.5 (†) .1 .1 (⁷) .2 48.7 16.2 37.3 8.1 19.8 39.8 13.0 -.68.64.55.42.013.54.0-3.93.5162516261627162816291630.5 2.2 (⁷) 1.4 1.1 4.0 1.2 1.2 2.6 .5 11.7 1.9 ) 2.9 .2 13.2 21.4 51.2 16.3 27.4 66.2 22.0 .4 1.5 .2 .6 .8 8.1 2.7 .4 1631 (⁷).7 3.2 7.7 32.7 48.5 1632 1633 5.1 5.9 1.0 1.8 3. 2 3. 1 .4 33.4 32.7 27.8 34.8 1.6 6.0 (7)1634 1635 1636 1637 .2 .1 .2 .2 .6 24.8 .1 .3 (7) (7) 2.9 .6 .2 .7 .5 1.1 .2 4.4 1.7 .3 16.4 15.2 2**3**.9 11.5 21.4 .4 .2 .3 .2 10,1 12.9 5.0 4.0 10.9 .5 29.7 6.6 1.82.2 1.9 2.2 1.2 13.3 2.8 1.0 1.1 16.9 13.2 20.4 7.7 86.5 55.4 7.0 3.2 187.1 13.4 $\begin{array}{c} 1.7\\ 2.9\\ 2.9\\ 1.3\\ 9.9\\ 2.4\\ 1.4\\ .6\\ 24.2\\ 2.3 \end{array}$ 3.3 3.3 .3 .9 .6 .2 2.9 1.0 .6 1.8 4.0 3.3 .2 2.7 8.9 .3 .5 8.3 1.3 (8) (8) (8) (8) (8) (8) (7) (8) (7) (8) (8) 1.5 1.2 2.3 .9 5.0 2.3 1.3 2.5 4.6 4.0 -.2 -9.0 4.0 3.8 -13.2 2.921.3 .3 .9 2.3 1.1 9.0 2.0 .6 .3 20.1 .9 21.3 31.3 14.8 105.3 52.7 14.4 $\begin{array}{c} 4.5 \\ 1.9 \\ 13.4 \\ 5.6 \\ 2.4 \\ 1.5 \\ 21.5 \\ 2.7 \end{array}$ (7) ,1 3.3 1.8 | (7) 1637 1638 1639 1640 1641 1642 $\begin{array}{r} 11.3 \\ 81.9 \\ 44.7 \\ 10.7 \\ 6.9 \\ 165.6 \\ 15.7 \\ \end{array}$ $.8_{.2}$ (7) 7.6 .4 (7) (7) (7) .1 .1 11.3 9.0 .3 .8 19.8 .3 38.7 3.3 .2 31.9 1.4 .1 10.6 .1 8.3 211.3 20.8 10.6 1643 . 2 1.3 3.4

#### Millions of dollars Government labor earnings Private nonfarm labor and proprietary earnings Total Net earnings Plus transfer Line Total Less Plus personal Farm Plus Transpor Finance earnings personal esidence income Whole by place of residence earnings State Contract tation, communiinsurby place of work contri-butions adjustby place of resiproperty income pay-ments sale and retail trade Federal Military ance, and real estate Other Mining onstruc-tion and local Manu-Services ment cations, and public utilities civilian facturing dence .9 .1 .7 .3 $\begin{array}{c} 4.3\\ 1.2\\ 2.9\\ 1.5\\ 1.3\\ 4.2\\ 1.8\\ 6.4\\ 3.4\\ 1.0\\ \end{array}$ $\begin{array}{r} \textbf{36.9} \\ \textbf{8.9} \\ \textbf{27.0} \\ \textbf{13.0} \\ \textbf{7.8} \\ \textbf{44.1} \\ \textbf{12.8} \\ \textbf{44.9} \\ \textbf{25.9} \\ \textbf{11.6} \end{array}$ $\begin{array}{c} \textbf{35.4} \\ \textbf{12.9} \\ \textbf{27.9} \\ \textbf{31.1} \\ \textbf{10.0} \\ \textbf{44.7} \\ \textbf{14.2} \\ \textbf{47.7} \\ \textbf{28.8} \\ \textbf{13.9} \end{array}$ $\begin{array}{c} 5.9\\ 1.9\\ 3.6\\ 3.3\\ 1.6\\ 6.0\\ 2.7\\ 5.9\\ 4.1\\ 1.7 \end{array}$ $\begin{array}{c} 5.5\\ 2.8\\ 5.1\\ 2.3\\ 2.9\\ 7.9\\ 2.9\\ 2.9\end{array}$ $\begin{array}{c} \textbf{46.8} \\ \textbf{17.5} \\ \textbf{36.8} \\ \textbf{39.6} \\ \textbf{13.9} \\ \textbf{59.0} \\ \textbf{19.9} \\ \textbf{61.4} \\ \textbf{37.2} \\ \textbf{18.4} \end{array}$ 1644 1645 1646 1647 1648 1649 1650 1651 1652 1653 $\begin{array}{r} .7\\ .2\\ 8.5\\ 1.0\\ 2.0\\ 3.6\\ 6.3\\ 17.5\\ 1.9\\ 3.7\end{array}$ 3.1 1.8 2.5 2.1 1.2 5.5 1.6 3.2 2.2 1.2 $18.4 \\ (7) \\ 7.5 \\ 3.4 \\ 1.6 \\ 19.2 \\ .6 \\ 8.7 \\ 12.1 \\ 3.6$ (7) (8) (8) (8) (8) (8) (8) (7) (8) (8) (8) (8) 4.1 .2 .8 1.4 .3 1.6 .2 1.3 .9 .4 .5 1.2 .3 2.3 3.1 1.1 2.7 1.3 .6 5.4 1.2 3.3 4.1 .7 (7) (7) 2.0 $\begin{array}{r} .5\\ 4.4\\ 1.8\\ 18.7\\ 2.5\\ 2.9\\ 1.7\\ 4.2\\ 2.7\end{array}$ 3354373833 .4 .9 .6 .3 2.3 1.4 1.3 .4 . 2 .1 (7) 1.2 .3 1.7 .6 .2 (7) (7) .1 .3 .1 1.2 .6 (7) ′.1 .5 .9 3.5 1.1 .7 .4 .1 .7 .4 (⁷) 5.3 12.3 10.8 10.1 8.3 2.7 **33. 3** 46. 1 26. 0 21. 5 58. 0 27. 8 26. 9 20. 8 95. 3 **31.** 7 1654 $5.7 \\ .6 \\ 1.0 \\ 1.2 \\ 4.7 \\ .3 \\ 6.5 \\ 1.1 \\ 1.2 \\ 6.1$ .4 .7 1.0 **3**. 0 2. 9 $\begin{array}{c} 20.\ 6\\ 28.\ 1\\ 10.\ 4\\ 7.\ 2\\ 36.\ 4\\ 20.\ 0\\ 16.\ 9\\ 6.\ 7\\ 64.\ 5\\ 20.\ 7\end{array}$ .8 1.6 25.1 $\begin{array}{r} 4.1\\ 4.1\\ 3.0\\ 2.7\\ 6.7\\ 3.8\\ 4.5\\ 3.0\\ 14.1\\ 4.0\\ \end{array}$ .2 .2 .1 .4 .2 .2 .1 .4 .2 .2 .2 .1 .4 .2 .2 .3 $\begin{array}{c} 2,2\\ 2,7\\ 1,9\\ 1,3\\ 3,2\\ 1,9\\ 1,9\\ 1,9\\ 7,7\\ 2,6 \end{array}$ 5.3 14.9 2.6 1.2 15.0 6.8 1.6 (⁷) 30.3 3.2 (8) (7) (8) (7) (8) (7) (8) (7) (8) (7) (8) (7) (8) 1.5 4.1 3.1 2.3 1.6 8.1 2.4 2.9 1.9 8.9 3.6 . 1 (⁷) (⁷) (⁷) .8 1.4 1.0 4.0 1.6 1.0 **38.8** 20.7 17.0 **43.**2 21.6 19.5 15.9 72.2 24.1 1655 1656 1657 1658 1659 1660 1661 1662 1663 .8 .8 4.9 2.2 2.3 .5 .3 1.5 1.1 .5 .3 3.6 .7 () .9 .7 .2 .2 1.3 .5 .7 1.0 $\begin{array}{r} .2 \\ 1.3 \\ .5 \\ .2 \\ .7 \\ .2 \end{array}$ $(7) \frac{6}{2}$ .8 1.1 1.4 1.0 .9 .6 .9 3.1 .7 3.1 9.5 11.3 4.1 .1 3.5 .6 .7 8.9 3.3 .9 6.2 3.0 (7) . ı 20.8 2.8 14.9 18.8 26.8 4.5 22.1 27.1 11.3 38.4 22.9 145.2 68.2 18.6 1664 3.6 1.0 (8).2 2.4 . 3 1.9 (7).4 .2 1.7.1 (⁷) (⁷) $\begin{array}{c} 20.\ 6\\ 2.\ 1\\ 15.\ 9\\ 19.\ 0\\ 9.\ 6\\ 27.\ 2\\ 16.\ 2\\ 96.\ 2\\ 60.\ 6\\ 12.\ 5\end{array}$ 2.6 .2.1 .7 .6 .1 .5 .3 1.1 .5 .2 8.7 (7) 6.5 3.9 5.7 8.5 1.3 39.9 34.9 3.1 (8) (7) (8) (8) (8) (8) (8) (8) (8) (8) (7) (7) ${\begin{array}{*{20}c} 1.2\\ (7)\\ .6\\ .2\\ .1\\ .6\\ .6\\ 4.3\\ 4.7\\ .2 \end{array}}$ .9.1 .8 .7 .4 1.1 5.3 3.4 .5 $1.1 \\ .8 \\ -.2 \\ .5 \\ -.1 \\ 2.5 \\ .5 \\ 18.8 \\ -4.0 \\ 1.9$ 3.4 1.1 4.4 4.2 1.3 5.4 3.5 17.4 7.8 2.8 (7) 1665 1666 1667 1668 1669 1670 1670 1671 1672 1673 .4 1.7 1.9 .7 2.5 2.5 2.5 4.6 1.4.1 2.8 2.2 (7) 2.3 2.3 13.5 5.5 1.1 2.9 $1.1^{2}$ 2.2 2.2 2.4 1.0 .5 6.1 1.8 7.0 5.4 .1.1.1.2.1.9.4.2.2 .4 (7) (1)(1)(1)(2)(1)(2)(2)(2)(3)2. 5 4. 1 1. 0 4. 3 3. 2 18. 0 7. 3 1. 9 9.1 28.6 16.2 109.7 53.2 13.9 .4 3.9 2.6 17.7 6.2 1.5 .1 .8 .6 4.5 1.7 .4 () .4 .3 4.9 1.6 .3 .7 .3 3.7 2.2 (7) .1 .5 .4 .91674 23.4 1.6 $\begin{array}{c} \textbf{103.5}\\ \textbf{14.0}\\ \textbf{6.5}\\ \textbf{42.8}\\ \textbf{22.8}\\ \textbf{30.9}\\ \textbf{37.2}\\ \textbf{122.5}\\ \textbf{90.1}\\ \textbf{59.2} \end{array}$ 20.6 1.2 $1.1 \\ .2 \\ .1 \\ .7 \\ .2 \\ .5 \\ .9 \\ 2.4 \\ 3.3 \\ .6$ .5 .2 (⁸⁾ 1.0 10.0 1.0 3.7 .2 .7 .5 .5 4.6 3.4 5.4 4.7 11.5 9.1 (7) $\begin{array}{r} 88.2\\ 6.8\\ 3.0\\ 28.5\\ 14.7\\ 21.0\\ 26.7\\ 99.5\\ 78.3\\ 50.6 \end{array}$ $\begin{array}{r} \textbf{3.7} \\ \textbf{.3} \\ \textbf{.9} \\ \textbf{.9} \\ \textbf{.9} \\ \textbf{1.0} \\ \textbf{4.8} \\ \textbf{3.6} \\ \textbf{2.5} \end{array}$ $\begin{array}{r} -3.7\\ 3.7\\ 1.1\\ 4.1\\ 2.3\\ 1.2\\ -6.0\\ -4.2\\ -4.0\end{array}$ $\begin{array}{c} 80,8\\ 10,2\\ 4,0\\ 31,7\\ 16,4\\ 21,3\\ 26,9\\ 88,7\\ 70,5\\ 44,1 \end{array}$ $\begin{array}{c} 11.1\\ 1.6\\ 1.0\\ 4.2\\ 2.7\\ 4.2\\ 5.2\\ 18.4\\ 9.9\\ 6.5 \end{array}$ $11.6 \\ 2.2 \\ 1.5 \\ 6.9 \\ 3.7 \\ 5.4 \\ 5.0 \\ 15.4 \\ 9.7 \\ 8.4$ (⁸).1 1674167516761677.7 .3 1.9 .5 .7 .3 3.4 1.2 3.9 5.1 1.2 9.8 3.2 4.7 7.8 8.9 14.1 6.4 .4 6.3 1.5 2.3 2.0 6.9 8.0 4.3 2.7 . 8 2.7 3.9 5.1 5.4 31.8 22.3 14.1 1677 1678 1679 1680 1681 1682 1683 1.9 .9 1.8 2.8 17.1 7.1 3.9 (7)(7)(7)(7)(7)2.5 .5 1.2 4.8 3.2 3.0 .1 .2 .7 .6 .4 .9 (7) 3.9 2.0 1.2 16.8 13.6 10.9 .8 .3 $5.8 \\ 9.3 \\ 115.5 \\ 26.2 \\ 13.8 \\ 60.1 \\ 87.2 \\ 11.6 \\ 40.7$ .9 .8 20.3 3.9 1.6 7.3 17.0 .7 .3 4.6 .5 (8) (7) (7) 1684 (7) 1.1 $\begin{array}{c} 5.1\\ 7.2\\ 123.4\\ 27.3\\ 14.0\\ 62.6\\ 96.4\\ 9.7\\ 41.9\\ 53.0 \end{array}$ .2 6.8 .9 .6 3.5 5.3 $\begin{array}{r} \mathbf{1.5} \\ \mathbf{1.7} \\ \mathbf{22.3} \\ \mathbf{3.4} \\ \mathbf{1.6} \\ \mathbf{9.3} \\ \mathbf{15.9} \\ \mathbf{1.8} \\ \mathbf{6.3} \\ \mathbf{5.4} \end{array}$ $\begin{array}{c} 2.4\\ 2.3\\ 21.7\\ 3.3\\ 3.2\\ 10.5\\ 18.5\\ 2.9\\ 7.3\\ 7.2 \end{array}$ $\begin{array}{r} 9.5 \\ 13.3 \\ 159.5 \\ 33.0 \\ 18.6 \\ 79.8 \\ 121.7 \\ 16.2 \\ 54.2 \\ 64.0 \end{array}$ . 2 (7) .9 53.7 7.2 (7) 36.5 21.8 (7) 8.7 19.2 (8) (7) (7) (8) (8) (8) (7) (8) (7) (8) (7) .4 .3 9.5 .5 .7 3.0 3.7 $\begin{array}{r} .9 \\ 2.3 \\ -1.1 \\ -.2 \\ .4 \\ 1.0 \\ -3.9 \\ 2.3 \\ .6 \\ 1.1 \end{array}$ .1.2.9.2.4.1.4 $\begin{array}{r} .8\\ 1.0\\ 11.0\\ 1.5\\ 1.5\\ 5.0\\ 9.0\\ 1.2\\ 4.0\\ 4.2 \end{array}$ 1685 1686 1687 1.8 1.3 2.2 5.1 .5 .2 1.4 4.3 .5 15.0 1.7 .4 1.6 .3 .8 .5 2.3 .6 .4 10, 1 3, 6 .8 6.3 12.9 (7) 1688 1689 1,5 20,2 .5 3.5 2.0 8.1 4.7 (7) (7) (7)1689 1690 1691 1692 1693 .4 1.1 8.3 20.252.21.2.9 3.8 6.8 .8 3.7 5.6 .4 1.8 2.6 .1 .8 .7 ′.3 (7) 40,7 51,5 6. 2 9. 8 13. 3 202. 8 15. 7 21. 6 22. 0 39. 8 .5 1.0 2.6 23.0 2.0 4.4 2.9 3.7 $\begin{array}{r} 7.\ 6\\ 13.\ 0\\ 18.\ 9\\ 243.\ 4\\ 21.\ 4\\ 30.\ 8\\ 28.\ 5\\ 49.\ 0\end{array}$ $\begin{array}{r} .6\\ 1.0\\ 1.4\\ 14.5\\ 1.2\\ 2.6\\ 1.7\\ 2.8\end{array}$ .7 1.1 6.0 148.7 ⁽⁷⁾ 7.7 6.2 5.1 5.5 8.8 12.4 250.4 12.8 21.6 19.3 32.4 .1 .2 .7 14.9 .3 1.0 1.0 .8 1.2 1.6 -32.7 3.2 1.0 3.7 8.2 1694 .8 2.2 3.0 17.6 3.6 3.6 4.1 .7 6.6 2.5 1.1 15.8 .1 .2 .2 1.7 .4 .3 .5 (8) (7) (7) .1 .8 1.7 35.9 1.0 3.1 1.2 3.3 (7) $\begin{array}{r} .2\\ .5\\ 1.0\\ 20.5\\ .9\\ 2.2\\ .8\\ 2.0\end{array}$ (8) (8) (7) (8) (7) (8) (7) (8) (7) (8) .1 .3 169416951696169716981699. 2 .1 .1.9.2.2.2.2.2.6.5 .1 9.3 .3 1.1 .8 .4 (7)5.6 .2 .8 .4 .7 .8 1.0 .3 1.0 .3 .5 $(^{7})$ $(^{7})$ $(^{7})$ () () .8 4.8 3.6 5.5 1700 1701 . 8 $\begin{array}{c} \textbf{155.0} \\ \textbf{868.6} \\ \textbf{101.2} \\ \textbf{38.8} \\ \textbf{234.2} \\ \textbf{129.1} \\ \textbf{75.1} \\ \textbf{1,192.5} \\ \textbf{236.2} \\ \textbf{65.2} \end{array}$ $\begin{array}{c} 702. 9\\ \textbf{3}, \textbf{316}. 1\\ 482. 6\\ 409. 9\\ \textbf{2}, \textbf{637}. 2\\ \textbf{1}, 020. 4\\ 906. 8\\ \textbf{6}, 966. 4\\ \textbf{2}, 237. 5\\ 957. 3 \end{array}$ $\begin{array}{r} 86.9\\ 418.1\\ 67.6\\ 51.9\\ 455.6\\ 144.0\\ 93.9\\ 1,110.9\\ 353.8\\ 106.3 \end{array}$ $\begin{array}{c} 101.\ 4\\ 389.\ 1\\ 49.\ 4\\ 37.\ 1\\ 337.\ 7\\ 105.\ 7\\ 196.\ 5\\ 1,\ 159.\ 3\\ 359.\ 5\\ 91.\ 6\end{array}$ $10.6 \\ 177.6 \\ 7.3 \\ -20.7 \\ -7.0 \\ -17.7 \\ -20.7 \\ -172.7 \\ 6$ 403. 4 2, 004. 7 289. 8 324. 6 2, 127. 6 767. 2 $\begin{array}{r} 412.1\\ 1,919.7\\ 296.1\\ 362.9\\ 2,235.6\\ \end{array}$ 5.926.8 5.322.5 144.5 (7)2.9 (7)(7)(7)40.1 22.6 133.0 22.4 13.9 198.9 (7)11.5 (7) (7) (7) (7) (7) (6, 6)1702 1703 1704 $\begin{array}{c} \textbf{3.9}\\ \textbf{13.4}\\ \textbf{2.1}\\ \textbf{3.0}\\ \textbf{166.9}\\ \textbf{4.1}\\ \textbf{39.4}\\ \textbf{96.2}\\ \textbf{103.0}\\ \textbf{134.0} \end{array}$ $\begin{array}{c} 62.\ 6\\ 212.\ 1\\ 35.\ 1\\ 151.\ 9\\ 237.\ 8\\ 82.\ 7\\ 74.\ 6\\ 502.\ 6\\ 155.\ 1\\ 80.\ 5\end{array}$ $\begin{array}{r} \textbf{43.0}\\\textbf{338.5}\\\textbf{53.0}\\\textbf{30.8}\\\textbf{168.8}\\\textbf{60.7}\\\textbf{36.2}\\\textbf{466.4}\\\textbf{203.3}\\\textbf{74.0}\end{array}$ $\begin{array}{c} 144.\ 5\\ 442.\ 7\\ 91.\ 5\\ 46.\ 6\\ 275.\ 5\\ 124.\ 1\\ 117.\ 8\\ 700.\ 4\\ 254.\ 2\\ 111.\ 4\end{array}$ $\begin{array}{c} 7.0\\ 13.5\\ 15.4\\ 5.3\\ 16.7\\ 148.8\\ 1.4\\ 75.4\\ 104.5\\ 8.7 \end{array}$ $\begin{array}{r} 47.\ 5\\ 206.\ 9\\ 16.\ 7\\ 28.\ 3\\ 279.\ 4\\ 135.\ 9\\ 186.\ 7\\ 660.\ 0\\ 251.\ 3\\ 146.\ 0\end{array}$ $\begin{array}{c} 29.1\\ 153.9\\ (^7)\\ 16.0\\ 215.6\\ 34.3\\ 26.2\\ 425.4\\ 113.4\\ 28.5 \end{array}$ $\begin{array}{r} 19.3\\92.6\\13.6\\17.6\\101.0\\31.4\\258.5\\77.8\\33.5\end{array}$ 1704170517061707170817091710144.5 10.0 90.8 164.8 62.0 104.9 198.9 43.5 24.8 806.8 108.3 40.2 2, 235. 6 816. 3 773. 0 5, 504. 6 1, 824. 3 821. 2 2, 127. 6 767. 2 713. 9 5, 073. 4 1, 747. 1 780. 7 40. 1 (7) 21. 2 (7) 3. 1 (⁷) 15.6 (⁷) 3.3 -7.0 1711 (7)(7)1.2.? $223. 9 \\ 40. 8 \\ 936. 9 \\ 467. 6$ 672.7 414.8 5,000.9 1,954.2 $127.8 \\ 43.6$ 1712 53.7 31.1 352.2 153.7 90. 0 46. 1 631. 9 236. 4 17.517.6155.455.55.412.7 106.1 15.6 41.5 156.3 334.6 133.2 **34.** 7 19. 4 517. 9 214. 4 18.5 10.9 269.6 54.3 82.7 63.1 740.7 2**3**0.8 -25.9321.0 1.2 2.3 32.8 (7) (7) 364.4 2. 8 3. 0 94. 2 7. 8 364. 6 3, 351. 4 1, 312. 3 -16.616.9 -16.2(⁷) 226, 4 87, 1 1713 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### Millions of dollars Government labor Private nonfarm labor and proprietary earnings earnings Total Phis Total Less Net Plus ersonal Line earnings by place of work income by place of residence Farm Transpor Finance persona sidenc arning Phus transfei Transpor-tation, communi-cations, and public utilities Contract construc-tion insur-ance, and real by place of resi-dence contri-butions adjust-ment arning State Whole property income pay-ments Federal Military Manu-facturing sale and retail trade Mining Services Other and local estate (8) 24.4 1.6 -7.4 (8) 3.0 17.1 47.0 1.8 20.12.8 40.9 2.0 2.3 4.2 3.2 3.8 3.9 7.2 11.3 1.0 10.7 .3 3.0 .1 .6 3.0 $\begin{array}{c} 21.6\\ 126.7\\ 11.3\\ 2.1\\ 28.2\\ 21.4\\ 51.1\\ 81.0\\ 60.6\\ 116.3 \end{array}$ 1726 1727 1728 1729 1730 1731 1732 1733 1734 1735 .5 1.5 .1 .2 .2 .4 1.4 .6 1.1 $1.7 \\ 4.3 \\ .1 \\ .2 \\ .8 \\ .5 \\ 1.5 \\ 1.9 \\ 5.7 \\$ 4.0 4.0 .3 .4 1.9 1.6 2.7 2.3 4.9 10.2 $\binom{l}{(1)}$ $\begin{array}{r} 16.9\\ 104.7\\ 5.7\\ -.1\\ 24.7\\ 18.7\\ 34.8\\ 69.5\\ 38.5\\ 74.1 \end{array}$ $\begin{array}{r} -.3\\ 1.2\\ 3.0\\ .2\\ -1.4\\ -1.3\\ 4.8\\ 4.8\\ .2\\ .5\end{array}$ .3 .8 .1 .2 .1 .2 .3 .8 3.7 10.4 .9 .6 1.8 2.1 5.2 1.4 1.8 .8 3.8 .2 .4 1.2 .8 1.3 1.8 2.5 $\begin{array}{c} 15.8\\ 102.1\\ 8.5\\ -.3\\ 22.1\\ 16.6\\ 38.8\\ 73.0\\ 36.9\\ 72.1 \end{array}$ 1.8 8.9 4.1 15.6 8.9 .9 .7 1.9 1.7 5.5 3.1 9.8 21.1 ...8 ..1 (⁷) 1.9 1.7 4.1 3.1 6.8 .2 (⁷) 11.8 .1 .3 .3 (¹) .2 (⁷) (0).9 1.5 5.2 1.8 4.2 .1 .9 6.7 3.9 1.1 2.4 3.7 4.3 5.7 12.0 4.9 13.8 23.2 4.9-2.8 5.8 3.6 1.1 5.0 2.8 2, 5 6, 2 11, 1 24.5 166.3 102.9 .5 1.4 1.4 .2 .1 3.0 .5 2.9 $\begin{array}{r} .2 \\ .6 \\ .7 \\ .2 \\ (^8) \\ 1.6 \\ .4 \\ .1 \end{array}$ $\begin{array}{r} \textbf{3.6}\\ \textbf{13.1}\\ \textbf{22.6}\\ \textbf{3.4}\\ \textbf{1.3}\\ \textbf{20.8}\\ \textbf{4.8}\\ \textbf{1.8}\\ \textbf{5.1}\\ \textbf{30.9} \end{array}$ 1.421.0 $\begin{array}{c} 2.0\\ 22.8\\ 12.5\\ 1.6\\ .3\\ 37.5\\ 3.8\\ .3\\ 3.4\\ 43.3 \end{array}$ .46.02.7.2.9 17.8 8.7 1.6 $\begin{array}{c} 12.\ 6\\ 108.\ 4\\ 76.\ 4\\ 11.\ 9\\ 4.\ 6\\ 245.\ 2\\ 25.\ 5\\ 5.\ 6\\ 25.\ 9\\ 218.\ 3\end{array}$ 17.0 1.3 37.9 8.1 2.3 1736 1737 1738 1739 1740 1741 1742 1743 1744 1745 . 5 $5 \\ 3.1 \\ 4.6 \\ .5 \\ .1 \\ 10.2 \\ 1.4 \\ .3 \\ 1.0 \\ 6.3 \\$ 5.0 2.9 5.1 6.7 1.1 3 1.0 9.5 $\begin{array}{c} 6.0\\ 27.7\\ 15.6\\ 3.8\\ 1.3\\ 50.7\\ 7.2\\ 2.1 \end{array}$ (8) (8) (7) (8) (8) $\begin{array}{c} \cdot 1 \\ 1.7 \\ \stackrel{(1)}{(7)} \\ \stackrel{(7)}{(7)} \\ 2.4 \end{array}$ 14.9 2.2 (⁷) $17.0 \\ 100.6 \\ 79.3 \\ 15.0 \\ 5.6 \\ 243.5 \\ 27.2 \\ 6.1 \\ 200 \\ 27.2 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 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1.6 2.0 106.1 2.7 (⁸) 4.8 20.6 7.3 352.4 38.2 8.8 37.8 434.6 7 (⁷) (⁸) (⁸) (⁷) (⁷) (⁷) . 3 2. 3 36. 7 . 8 3. 4 20. 1 (⁷).4 .7 .3 28. **3** 228. 9 6.4 85.4 5 19.8 2.51.9 (⁷) (⁷) (⁷) 7 261. 8 138. 1 203. 4 325. 9 1746 1747 1748 1749 1750 3.7 1.0 16.2 52.4 1.61.046.2120.735.0 11.0 3.7 11.5 188. 2 85. 5 156. 1 283. 0 8.5 3.5 5.5 8.3 11.2 10.0 $\begin{array}{c} 26.1\\ 8.2\\ 14.4\\ 19.3\\ 6.1\\ 12.2\\ 17.7\\ 4.8\\ 7.5\\ 4.9 \end{array}$ 1.3 (8) (7) (7) (7) (7) (7) (8) 13.6 14.7 11.8 13.9 1.1 3.2 13.7 9.74.06.77.5.72.88.47.12.91.3 $\begin{array}{r} 46.\ 6\\ 14.\ 3\\ 23.\ 9\\ 28.\ 4\\ 5.\ 3\\ 12.\ 5\\ 35.\ 8\\ 5.0\\ 10.0\\ 4.5 \end{array}$ 9.8 6.5 $\begin{array}{c} 27.1\\ 12.9\\ 24.8\\ 20.2\\ 1.9\\ 9.4\\ 18.2\\ 2.1\\ 2.2\\ 2.9\end{array}$ 3.6 -4.0 183. 3 $\begin{array}{c} \textbf{35.2}\\ \textbf{35.0}\\ \textbf{27.4}\\ \textbf{19.8}\\ \textbf{3.7}\\ \textbf{10.6}\\ \textbf{34.4}\\ \textbf{4.5}\\ \textbf{3.7}\\ \textbf{3.6} \end{array}$ $\begin{array}{r} \textbf{43.3}\\ \textbf{25.0}\\ \textbf{25.5}\\ \textbf{40.5}\\ \textbf{5.6}\\ \textbf{20.4}\\ \textbf{32.9}\\ \textbf{9.8}\\ \textbf{7.7}\\ \textbf{6.1} \end{array}$ 78. 0 150. 5 265. 6 6. 5 4. 9 6. 7 (⁷) 2. 3 11.3 1.0 1.7 .7 -.1-9.11.85.97.63.21.01.1 3.8 0.7 00 00 00 00 283.0 21.5 79.0 140.3 28.0 35.9 36.4 .2 1.0 1.1 .3 .2 .3 203.022.581.2142.0.8 3.7 5.9 1.0 1.5 1.8 31.8 112.2 .4 1.6 1.8 .5 1.0 .3 ⁷⁾ 32.1 12.1 (⁷⁾ 2.6 19.0 1750 1751 1752 1753 .2 18.1 2.7 4.5 -.3 209.4 44.3 44.3 47.7 43.2 30.2 36.3 33.6 .4 1.5 2.7 $^{1.9}_{-1.0}$ 1754 1755 .2 .4 4. – 1.4 .2 .4 .2 6.7 5.9 7.3 $10.2 \\ 20.9 \\ 19.0$ ${}^{3.2}_{6.8}_{2.8}$ $12.9 \\ 26.7 \\ 21.0$ $2.6 \\ 9.1 \\ 6.8$ $16.3 \\ 39.5 \\ 29.6$ 1756 1757 1758 .1 .6 .4 1.2 2.3 (8) (7) (7) .11.81.9.3 1.7 1.9 $.5 \\ 4.1 \\ 2.5$ .1 1.2 .5 $^{.3}_{2.8}$ $^{1.8}_{1.8}$ .8 3.6 1.9 .2 $.5\\1.0$ $\binom{7}{(7)}$ .8 346.8 2, 636.7 343.4 269.2 935.5 950.5 725.7 333.9 $\begin{array}{c} 305.6\\ 2,434.4\\ 315.5\\ 252.2\\ 856.1\\ 946.2\\ 679.2\\ 308.7 \end{array}$ $\begin{array}{c} 11.7\\ 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$(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}(\overset{()}{)}($ 19.4 2.7 2.3 44.1 14.9 64.8 3.2 -2.8-29.935.7-13.7-8.3 $28.5 \\ 64.0 \\ 15.8$ 97.1 1012.0 4.5 .7 (⁷).3 $1.2 \\ (^{7}) \\ 1.2 \\ (^{8}) \\ (^{7}) \\ (^{8}) \\ (^{8}) \\ (^{8}) \\ (^{8}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9}) \\ (^{9})$ $\begin{array}{c} 7.3\\ 1.4\\ 7.7\\ 4.1\\ 4.6\\ 2.5\\ 5.8\\ 6.7\\ 1.0\\ 1.4 \end{array}$ $\begin{array}{c} 5.7\\ 2.3\\ 4.8\\ 4.3\\ 4.3\\ 6.7\\ 4.9\\ 5.8\end{array}$ $\begin{array}{c} 13.8\\ 7.7\\ 8.6\\ 6.4\\ 16.3\\ 66.9\\ 4.6\\ 6.8\\ 21.7\\ 22.3 \end{array}$ 1.5 1.5 $\begin{array}{c} 6.5 \\ 2.1 \\ 4.9 \\ 2.0 \end{array}$ 2.1 2.0 $10.0 \\ 6.5 \\ 10.1 \\ 5.5 \\ 9.3 \\ 14.3 \\ 5.8 \\ 11.1 \\ 7.4$ $\begin{array}{c} 67.\ 3\\ 34.\ 4\\ 74.\ 4\\ 30.\ 4\\ 56.\ 3\\ 120.\ 4\\ 45.\ 3\\ 71.\ 5\\ 40.\ 0\\ 65.\ 6\end{array}$ 1767 1768 1769 1770 1771 1772 1773 1774 .8 .9 .7 .7 .7 .7 .9 .6 .3 .2 .4 .8 .4 .6 47. 1 17. 7 36. 9 20. 2 42. 0 100. 2 24. 0 36. 0 33. 8 49. 4 $\begin{array}{r} \textbf{3.1} \\ \textbf{7.7} \\ \textbf{23.6} \\ \textbf{1.6} \\ \textbf{.9} \\ \textbf{2.2} \\ \textbf{12.6} \\ \textbf{19.4} \\ \textbf{-2.6} \\ \textbf{-.6} \end{array}$ 48 2 $\begin{array}{c} 9.1\\ \textbf{3.4}\\ 5.3\\ \textbf{3.8}\\ \textbf{6.0}\\ 9.3\\ \textbf{7}\\ \textbf{6.4}\\ \textbf{3.8}\\ \textbf{0} \end{array}$ $5.8 \\ 1.7 \\ 3.6 \\ 1.4 \\ 4.4 \\ 9.0 \\ 1.1 \\ 2.9 \\ 1.7 \\ 4.1 \\$ (⁷) 1.2 .4 2.2 .3 1.1 2.5 1.4 3.0 .2 2.2 1.0 1.1 2.9 3.2 1.4 2.1 $\begin{array}{c} 24.5\\ 59.0\\ 21.0\\ 41.0\\ 96.9\\ 35.7\\ 54.0\\ 29.4\\ 46.2 \end{array}$ .9 1.5 .8 1.9 5.5 .9 1.4 1.8 2.6 .3 .1 .5 1.0 .8 .6 1.2 .3 1.7 6.2 7.0 3.7 6.9 2.6 7.1 (7) .1 (⁷) (7) (1) (1) (1) (1).4 .7 2.3 11.3 1776 33. 0 30. 9 110. 7 38. 9 27. 8 108. 8 36. 3 139. 9 1.71.08.94.1.6 .8 1.2 .3 3 1.8 .7 .9 3.3 .5 .3 3.0 1777 $\begin{array}{c} 2.5\\ 2.5\\ 7.2\\ 4.0\\ 2.1\\ 7.7\\ 3.5\\ 7.9\\ 10.6 \end{array}$ .4 .4 2.5 $\begin{array}{c} 2.8\\ 2.6\\ 10.1\\ 3.6\\ 2.0\\ 12.5\\ 3.1\\ 13.7 \end{array}$ (8) (7) (7) 1.1 .1 (⁷) 1.0 5.89.118.83.510.2-1.24.421.8-36.8-5.224.7 5.6 $\begin{array}{r} 9.4 \\ 7.2 \\ 26.3 \\ 8.0 \\ 5.0 \\ 27.0 \\ 6.3 \\ 30.6 \\ 33.0 \\ 29.5 \end{array}$ .8 .5 1.4 3.0 .5 5.2 $\begin{array}{c} 2.3 \\ 1.5 \\ 10.4 \\ 3.0 \\ 1.1 \\ 15.0 \\ 3.0 \\ 15.8 \end{array}$ $\begin{array}{c} 19. \ 9 \\ 16. \ 1 \\ 71. \ 5 \\ 25. \ 9 \\ 12. \ 0 \\ 83. \ 4 \\ 23. \ 0 \\ 87. \ 6 \\ 194. \ 5 \\ 141. \ 4 \end{array}$ 24. 4 24. 4 87. 3 28. 3 21. 7 78. 4 26. 5 105. 3 .8 3.0 1.1 .5 3.8 .9 4.1 5.7 5.3 3.9 13.3 7.0 4.2 18.0 6.7 20.8 13.0 23.1 1778 1779 1780 1781 1782 1783 1783 1784 1785 1786 .7 8.1 1.6 1.4 9.0 1.4 7.5 6.3 21.7 1. 2 .6 .3 1.6 .6 1.9 39.2 8.0 1.8 .4 .2 1.1 (⁷) (⁸) (⁷) 2.5 .4 .3 3.3 (¹) .8 9.9 5.7 11.2 5.3 10.0

(7) 1 5 2 (7)

. 6

69. 6 74. 9 27. 3 40. 9 39. 3 11. 9 20. 4 27. 9 179. 2 93. 1

21.4

37.3 161.0 19.8 41.6 43.5 63.4 41.8 276.2 23.6

 $\begin{array}{c} \textbf{3.0} \\ \textbf{3.7} \\ \textbf{1.3} \\ \textbf{1.9} \\ \textbf{1.4} \\ \textbf{.7} \\ \textbf{1.0} \\ \textbf{9.1} \\ \textbf{4.7} \end{array}$ 

 $1.0 \\ 1.4 \\ 7.9 \\ .6 \\ 1.8 \\ 1.9 \\ 3.4 \\ 1.8 \\ 14.9$ 

8

 $\begin{array}{c} 20.9\\ 1.1\\ 7.2\\ 12.1\\ 14.1\\ 2.4\\ 5.2\\ 4.4\\ -6.6\\ 12.9\end{array}$ 

4.9 27.6 5.5 4.4 1.8 -2.3 1.1 -25.2 3.2

(7)

(7)

 $\begin{pmatrix} 7\\ 7 \end{pmatrix}$ 

(7)

().1 () () ()

. 3

. 2 (7)

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(7)(7)(7)(7)(7)

. 3

.4 2.2

1.3 3.6

 $1.7 \\ 2.1$ 

.6 1.2 .8 (⁷)

. 4 . 6 10, 7 2, 0

.4.55.7.21.01.41.2.88.1.5

 $\begin{array}{r}
 6.1 \\
 7.3 \\
 2.4 \\
 4.2 \\
 2.6 \\
 \end{array}$ 

2.0 .8 1.6 1.9 22.4 6.7

 $1.7 \\ 1.9 \\ 17.4 \\ 1.4 \\ 7.1 \\ 4.5 \\ 4.0 \\ 3.5 \\ 27.7 \\ 3.0 \\$ 

. 4

(8) (8) (7)

(7) **3.4**  (7) **1.0**  (7) (8) (7) (8) (7) (7) (7)

(7) (8) (7) (7) (7) (8)1.6 (7)1.1 (8)

 $\begin{array}{c} 22.\ 7\\ 25.\ 3\\ 11.\ 2\\ 15.\ 0\\ 9.\ 2\\ 1.\ 1\\ 3.\ 3\\ 7.\ 3\\ 33.\ 0\\ 40.\ 6\end{array}$ 

7.4 12.1 59.5 3.6 2.2 13.0 37.3 17.0 106.3 5.6

.8 3.3 4.3 4.6

2.03.81.1.81.21.0

1.0 .6 .9 29.1 3.3

2.0

1.16.2

0.2 .5 .7 1.4 1.2 1.4 18.0

. 4

.4 1.1 85.5 25.6

.9 .7

.4 .5 1.1 .2 .3 2.5 .9

 $\begin{array}{r}
 3 \\
 .6 \\
 1.7 \\
 .7 \\
 .5 \\
 .4 \\
 2.0 \\
 .3 \\
 .3$ 

8.0 7.9 4.3 5.5 3.9 2.3 3.3 2.8 14.3 7.1

 $\begin{array}{r} \textbf{3.0} \\ \textbf{5.3} \\ \textbf{38.9} \\ \textbf{3.1} \\ \textbf{4.5} \\ \textbf{5.5} \\ \textbf{6.7} \\ \textbf{4.9} \end{array}$ 

22.5 3.1

 $12.6 \\ 6.5 \\ 1.8$ 

1.8 4.0 10.7 4.0 5.5 9.3

13.1 9.0

 $\begin{array}{c} 2.1\\ 10.6\\ 3.7\\ 7.4\\ 4.6\\ 6.3\\ 2.8\\ 6.0\\ 7.5\\ 6.5\end{array}$ 

 $\begin{array}{c} 1.5\\ 1.1\\ .5\\ .7\\ .3\\ 1.2\\ .4.1\\ 8.6 \end{array}$ 

.5 2.0 4.4 .7

16.1 1.2

.8 .8 38.5

.4 4.2 3.0 7.0

3.1 4.8 1.1 1.7 1.5

1. 3 . 4 1. 4 . 5 12. 8 2. 7

 $1.1 \\ .3 \\ 6.2 \\ .7 \\ .9 \\ 2.1 \\ 1.9 \\ 1.2 \\ 12.0$ 

7

8.4 19.9

10.5 11.3

3.7 5.9 7.2 1.6 2.5

3.4 36.5

8.9

2.5

3.0 16.7 1.8 3.4 7.3 5.2 5.1 31.6

2.6

## Table 2.—Personal Income by Major Source for SMSA's and Non-SMSA Counties, 1972 1--Continued

174.1 175.9

115. 6 99. 0 45. 2 69. 3 67. 2 22. 8 37. 7 42. 1

212.1 126.2

36.8 77.4 192.8

192. 8 32. 7 61. 9 61. 1 73. 6 53. 9 296. 5 37. 8

1797

1798 1799

1805 1806

17.615.07.211.710.0

5. 2 7. 6 5. 7 23. 2 15. 3

 $\begin{array}{r} 7.7\\ 8.9\\ 19.5\\ 4.4\\ 11.8\\ 9.1\\ 10.2\\ 7.8\\ 33.1\\ 7.0 \end{array}$ 

152, 0 130, 9

 $\begin{array}{c} 87.5\\72.3\\33.2\\51.1\\52.0\\13.9\\24.9\\31.3\\163.5\\101.3\end{array}$ 

 $\begin{array}{c} 25.3\\ 63.5\\ 153.7\\ 24.7\\ 44.2\\ 43.4\\ 57.7\\ 41.1\\ 236.1\\ 26.0 \end{array}$ 

9.2 21.9

10. 5 11. 5

4.8 6.5

5.4 3.7 5.2 5.0 25.4 9.6

 $\begin{array}{r} \textbf{3.9} \\ \textbf{5.0} \\ \textbf{19.6} \\ \textbf{3.5} \\ \textbf{5.8} \\ \textbf{5.7} \\ \textbf{5.0} \\ \textbf{27.2} \\ \textbf{4.8} \end{array}$ 

### Millions of dollars Government labor Private nonfarm labor and proprietary earnings earnings Total personal income by place of Less personal contri-butions Plus esidence adjust-ment Net Plus transfer Total Line Transpor-tation, communi-Finance insurearnings by place of work Farm Plus State and local Contract construc-tion Whole-sale and retail trade arning by place of resiproperty income pay-ments Federal Military Mining Manu-Services Other ance, and real cations, and public utilities facturing dence sidence estate 51.776.645.0<math>39.3201.8 108.240.238.254.0 $\begin{array}{r} \textbf{37.7} \\ \textbf{56.1} \\ \textbf{31.5} \\ \textbf{26.3} \\ \textbf{154.0} \\ \textbf{80.9} \\ \textbf{30.7} \\ \textbf{27.4} \\ \textbf{41.6} \end{array}$ $\begin{array}{r} 31.8 \\ 55.0 \\ 27.6 \\ 26.6 \\ 152.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\$ 1807 1808 1809 $\begin{array}{c} \textbf{3.9}\\ \textbf{9.4}\\ \textbf{1.3}\\ \textbf{3.6}\\ \textbf{3.4}\\ \textbf{1.8}\\ \textbf{1.6}\\ \textbf{5.9}\\ \textbf{1.2} \end{array}$ 7.4 3.3 5.3 .5 .8 .5 .6 2.2 .9 .5 1.2 1.1 .4 .7 .4 .4 1.6 .8 .4 .4 3.9 10.8 4.0 5.0 17.5 8.9 3.0 4.1 3.4 13.3 10.2 12.2 9.5 79.0 56.0 19.5 13.1 34.1 (7) (7) (8) (7) 2.2 (7) (7) (8) .1 .8 5.4 .7 5.9 2.8 1.7 .5 1.0 $1.5 \\ 2.1 \\ .5 \\ 2.0 \\ 6.6 \\ 2.0$ 4.2 8.0 2.4 16.3 8.5 2.0 2.4 5.6 .7 1.8 .9 .4 3.1 2.4 .5 .8 1.0 2.4 5.5 2.1 14.3 9.6 1.5 1.8 2.3 (7) (7) $\begin{array}{c} \mathbf{1.5} \\ \mathbf{2.2} \\ \mathbf{1.4} \\ \mathbf{1.2} \\ \mathbf{8.0} \\ \mathbf{5.1} \\ \mathbf{1.7} \\ \mathbf{1.3} \\ \mathbf{2.8} \end{array}$ 4.4 8.8 4.6 18.4 12.0 3.4 5.1 $\begin{array}{c} 9.6\\ 11.7\\ 8.9\\ 8.5\\ 29.4\\ 15.3\\ 6.2\\ 6.4\\ 7.4 \end{array}$ . 1 5.3.99.9-8.1-.2-1.9-8.51809 1810 1811 1812 1813 1814 1815 (7) . 1 94.1 32.6 30.6 52.9 (†) (7) .6 .5 2.6 .1 .1 142.0 6.7 32, 1 80, 1 (7) (7) 18.2 44.8 $-18.5 \\ -36.8$ 457.5 827.3 59.0 121.6 1.922.7 65.6 43.1 36.0 123.0 42.5 120.7 (7) (7) 29.475.6 61.0 180.4 16.5 84.9 63.7 158.6 494.2 65.0 101.1 581.5 1,050.0 1816 1817 908.9 1.1 7.1 10.2 113.3 -13.8 -6.6 3.1 $\begin{array}{r} 125.\ 6\\ 90.\ 2\\ 27.\ 3\\ 51.\ 8\\ 16.\ 6\\ 146.\ 1\\ 39.\ 8\\ 22.\ 8\\ 53.\ 4\\ 20.\ 0\end{array}$ 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 .3 4.0 4.0 4.6 4.4 44.4 9.0 6.9 7.3 1.9 .9 .7 .4 .2 1.1 .3 .2 6.0 4.0 19.8 10.7 3.5 2.1 16.4 .1 93. 6 69. 6 20. 1 36. 5 12. 8 109. 5 29. 1 17. 8 40. 2 13. 7 15.5 8.7 2.3 5.4 1.2 16.3 3.4 1.5 5.3 2.5 16.5 11.8 3.4 4.1 5.9 4.1 ([†]) ([†]) ([†]) .8 41.1 7.0 15.3 (⁷) 17.3 8.2 1.2 23.3 4.3 4.6 1.9 4.3 1.3 13.3 2.0 1.7 2.3 1.4 8.1 1.0 3.5 .7 11.2 2.4 .9 3.8 .8 80.3 17.7 (7) (7) (7) (8) (7) (8) (7) (8) (8) (8) (8) .7 1.6 .2 4.7 1.0 1.3 5.1 .21.0.7 1.8 .3 3.3 1.0 .3 2.0 .5 4.9 9.8 2.5 20.4 7.2 3.5 8.0 3.8 .2 1.6 $17.7 \\ 38.4 \\ 9.8 \\ 112.7 \\ 27.4 \\ 12.7 \\ 44.6 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\ 11.2 \\$ (⁷).1 .4 1.3 .9 .6 .8 .7 .4 2.6 .4 (⁷) 1.9 3.3 .7 14.0 2.7 .1 2.7 5.4 -2.4 3.0 2. (⁷) 1.0 .3 $^{.2}_{.2}_{.2}_{.1}$ .4 .1 .7 .1 .1 1.4 .4 .8 3.5 1.0 .4 .2 $\begin{array}{c} 2.0 \\ 3.6 \\ -4.5 \\ -1.1 \\ 6.6 \\ 3.6 \\ -13.2 \\ 2.2 \\ 10.2 \\ 2.2 \end{array}$ $\binom{7}{1.3}$ 4.1 1.5 5.7 27.0 6.6 3.3 .3 1.0 2.1 1.6 . 5 2.0 2.3 3.3 11.4 4.8 2.6 20.7 1.9 2.3 1.6 (7) (7) 17.1 27.5 2.8 3.4 6.1 15.8 8.0 3.3 27.0 1.5 2.7 1.2 4.7 7.8 7.6 17.8 12.1 7.2 25.8 4.0 5.2 3.6 24.7 1828 1829 1830 1831 1832 1833 1834 1835 1836 1836 .3 .4 .9 .6 .4 1.8 .3 .2 .5 1.4 2.8 2.8 2.8 2.6 12.1 $\begin{array}{c} \mathbf{1.5} \\ \mathbf{2.8} \\ \mathbf{5.4} \\ \mathbf{13.6} \\ \mathbf{4.8} \\ \mathbf{3.0} \\ \mathbf{32.0} \\ \mathbf{1.3} \\ \mathbf{3.0} \\ \mathbf{1.1} \end{array}$ .4 .5 .8 3.6 .9 .5 8.8 .2 .4 .2 2.0 2.5 4.7 10.2 2.2 29.0 1.3 2.2 7 $\begin{array}{c} 15.\ 7\\ 25.\ 1\\ 51.\ 4\\ 90.\ 5\\ 38.\ 2\\ 24.\ 7\\ 163.\ 5\\ 10.\ 3\\ 15.\ 8\\ 8.\ 1\end{array}$ (7) 10.9 24.8 15.1 12.3 (7) 32.2 2.5 (7) (7) .6 1.2 2.4 3.2 1.6 1.0 8.3 .7 .3 ) 1.0 1.7 4.0 1.1 1.7 15.3 (⁷).1 38. 7 58. 1 119. 9 63. 4 37. 7 194. 8 17. 5 33. 4 16. 8 .4 1.2 1.2 .8 7.6 1.0 27. 5 44. 5 86. 2 27. 3 142. 0 12. 0 25. 4 12. 0 (') .5 .3 .5 .8 .2 (⁷) () 1.1 () 2.9 -.1 () ().2 .5 .1 .72.210. 3 4. 2 .3 .2 .2 .1 26.8 6.2 2.6 3.5 .9 .9 1.0 4.8 19.5 1.9 60. 6 37. 3 29. 9 4.4 12.3 15.0 6.9 3.7 $1.6 \\ 1.4$ .4 .5 .3 .1 3.8 4.9 2.5 7.3 4.4 3.3 1.3 7.3 3.0 2.9 .1 1.4 21.9 2.3 3.0 1.2 .7 7.6 7.0 5.0 $\begin{array}{c} 66.\ 2\\ 55.\ 6\\ 41.\ 5\\ 10.\ 7\\ 48.\ 5\\ 367.\ 1\\ 41.\ 0\\ 20.\ 4\\ 26.\ 6\\ 180.\ 5\\ \end{array}$ 1838 1839 1840 1841 1842 1843 1844 1845 1846 1847 3.72.31.1.76.31.81.31.38.4-7.9 49.7 36.6 29.8 9.8 39.9 311.6 29.4 14.7 18.5 131.7 8.9 12.0 6.6 .7 5.9 26.9 7.3 4.1 5.6 25.7 .7 .5 (⁷) $\begin{array}{r} .5 \\ .6 \\ .9 \\ 10.7 \\ -29.3 \\ 5.4 \\ 1.4 \\ 4.0 \\ -4.2 \\ \end{array}$ .4 .1 2. 5 .6 3. 0 20. 3 2. 6 4. 1 2. 8 19. 7 2.6 (⁸) 12.8 247.8 5.3 1.3 1.6 39.9 29.9 9.0 30.7 360.7 25.1 13.8 15.1 142.8 5.0 2.8 28.6 4.2 1.6 2.5 23.1 .11.5 19.8 1.1 .5 .6 6.9 (⁷).1 .4 5.5 .8 .4 .4 3.4 .4 .2 .3 1.3 .4 6.3 .4 .1 .3 4.8 2.9 .5 3.2 3.8 3.5 8.0 27.8 2.7 .1 .1 .5 .3 .7 .3 9.2 .9 1.8 18.6 .9 2.2 21.8 .6 2.7 (8) (7) (7) (7) (7) (7) (7) (7) (7) 1.8 .3 2.9 3.1 1.2 2.7 1.3 7.3 $\begin{array}{c} 20.1 \\ 68.1 \\ 39.1 \\ 263.9 \\ 25.7 \\ 40.2 \end{array}$ 10. **3** 54. 0 22. 1 219. 1 .4 3.9 $^{.2}_{.7}$ $\begin{array}{c} 1.9\\ 17.0\\ 2.5\\ 21.5\\ 1.9\\ 2.8\\ 8.7\\ 15.7\\ 4.5\\ 14.7 \end{array}$ (7) 8.5 8.7 37.2 10.2 5.5 75.8 18.5 13.1 44.0 .3 3.1 2.4 14.4 .2 .8 7.0 5.5 2.9 9.6 .4 3.1 1.7 23.8 .4 1.1 9.2 6.4 3.2 7.5 $\begin{array}{c} \mathbf{1.4}\\ \mathbf{6.8}\\ \mathbf{2.1}\\ \mathbf{40.8}\\ \mathbf{1.8}\\ \mathbf{3.2}\\ \mathbf{31.8}\\ \mathbf{20.6}\\ \mathbf{8.4}\\ \mathbf{20.5} \end{array}$ .1 1.4 .95.9 1.6 35.0 1.5 1.9 20.6 11.9 10.0 14.1 $(\bar{i})$ $(\bar{i})$ $(\bar{i})$ $(\bar{i})$ $(\bar{i})$ $(\bar{i})$ $\begin{array}{r} 3 \\ 2.5 \\ 1.0 \\ 9.8 \\ 1.0 \\ 8.9 \\ 4.5 \\ 2.4 \\ 6.5 \\ \end{array}$ 4.2 $\begin{array}{c} \mathbf{14.2}\\ \mathbf{52.1}\\ \mathbf{28.5}\\ \mathbf{197.2}\\ \mathbf{17.1}\\ \mathbf{28.8}\\ \mathbf{137.8}\\ \mathbf{137.8}\\ \mathbf{106.8}\\ \mathbf{51.0}\\ \mathbf{143.7} \end{array}$ $\begin{array}{c} \mathbf{1.8} \\ \mathbf{8.0} \\ \mathbf{3.2} \\ \mathbf{30.0} \\ \mathbf{2.3} \\ \mathbf{3.3} \\ \mathbf{19.7} \\ \mathbf{18.0} \\ \mathbf{9.3} \\ \mathbf{19.4} \end{array}$ 4.1 8.0 7.4 36.6 6.3 8.2 19.6 18.8 11.3 17.9 1848 1849 1850 1851 1852 1853 1854 1855 1856 1856 .6 7.4 -12.1 22.1 .3 .5 10.8 .6 6.8 3.7 1.9 4.7 .4 9.7 .6 .8 4.7 3.5 19.0 24.6 176.1 117.3 -12.1-.95.0-29.4-6.02.2-10.5. 3 10.1 27.4 3.8 8.3 1.1 177. 2 143. 5 71. 6 181. 0 (7) (7) .2 .1 51.2 160.7 .8 8.1 .6 28.8 15.5 11.1 16.3 37.5 7.6 15.2 12.3 1.0.8 1.91.11858 1859 1860 1861 1862 1863 1864 1865 1866 1867 11.0 3.4 7.9 8.9 4.1 2.8 4.6 9.4 5.6 13.8 1.1.6 .5 .8 .3 .6 .5 $\begin{array}{c} 5.0\\ 4.9\\ 3.7\\ 4.7\\ 2.2\\ 3.1\\ 4.1\\ 3.2\\ 24.0\\ 4.3\\ \end{array}$ (7) 1.7 (7) .9 (8) (7) (7) (7) .3 $\begin{array}{r} \textbf{4.6} \\ \textbf{4.9} \\ \textbf{.6} \\ \textbf{4.0} \\ \textbf{1.0} \\ \textbf{2.7} \\ \textbf{1.1} \end{array}$ 2.4 2.0 1.0 5.0 .9 1.8 1.3 $\begin{array}{c} 8.3\\ 9.1\\ 3.5\\ 7.6\\ 2.7\\ 4.2\\ 4.1\\ 2.3\\ 6.0\\ 7.4 \end{array}$ $1.4 \\ 1.4 \\ .8 \\ 1.7 \\ .5 \\ .7 \\ .9 \\ .3 \\ 1.8 \\ 1.0$ $\begin{array}{c} 5.\ 6\\ 4.\ 8\\ 2.\ 4\\ 7.\ 4\\ 2.\ 5\\ 3.\ 2\\ 4.\ 2\\ 1.\ 8\\ 6.\ 0\\ 4.\ 3\end{array}$ (7) $\begin{array}{c} \mathbf{56.1}\\ \mathbf{45.1}\\ \mathbf{38.6}\\ \mathbf{79.7}\\ \mathbf{22.5}\\ \mathbf{37.9}\\ \mathbf{34.2}\\ \mathbf{23.4}\\ \mathbf{64.1}\\ \mathbf{47.4} \end{array}$ $\begin{array}{c} 2.2\\ 2.2\\ 1.6\\ 3.7\\ 1.0\\ 1.9\\ 1.5\\ .7\\ 2.8\\ 1.7 \end{array}$ 13.7 -1.3 9.2 6.7 1.0 2.5 4.2 1.9 $\begin{array}{c} 67.\ 6\\ 41.\ 6\\ 46.\ 2\\ 82.\ 7\\ 22.\ 5\\ 38.\ 5\\ 36.\ 9\\ 24.\ 6\end{array}$ $\begin{array}{c} 12.1\\ 11.0\\ 9.6\\ 12.7\\ 7.1\\ 8.9\\ 10.7 \end{array}$ 88. 1 60. 7 60. 7 106. 1 33. 4 52. 3 53. 8 34. 0 $\begin{array}{r} 8.4\\ 8.1\\ 4.9\\ 10.7\\ 3.8\\ 4.9\\ 6.2\\ 4.0\\ 9.4\\ 7.8\end{array}$ (7) (7) .1 .2 .3 .6 3.4 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(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)1868 1869 1870 1871 1872 1873 1874 1875 1876 1877 $\begin{array}{c} 1.2\\ 1.6\\ 3.3\\ 6.6\\ 4.3\\ 16.1\\ 12.0\\ 11.1\\ 13.5\\ 10.0 \end{array}$ .7 .2 1.5 .6 .7 2.3 .6 .6 .8 $\begin{array}{c} 7.3\\ 1.6\\ 5.9\\ 2.7\\ 2.8\\ 2.5\\ 3.9\\ 1.5\\ 7.0\\ 1.7\end{array}$ $10.8 \\ 3.6 \\ 18.3 \\ 18.7 \\ 13.8 \\ 5.3 \\ 16.2 \\ 1.6 \\ (7) \\ 10.7$ $\begin{pmatrix} 7\\ ( ) \end{pmatrix}$ 1.4 .3 10.4 .7 .8 1.0 1.3 $\begin{array}{c} 7.1\\ 1.5\\ 14.7\\ 3.7\\ 4.1\\ 2.5\\ 6.2\\ 2.0\\ 5.6\\ 1.9\end{array}$ 1.1 38. 8 11. 1 1.9 13.74.3-2.98.26.41.6.6 $\begin{array}{c} 50.\ 6\\ 14.\ 9\\ 65.\ 1\\ 44.\ 1\\ 38.\ 2\\ 31.\ 8\\ 47.\ 4\\ 19.\ 8\\ 50.\ 9\end{array}$ $\begin{array}{c} 7.5\\ 1.3\\ 12.2\\ 3.8\\ 5.4\\ 5.0\\ 5.9\\ 2.3\\ 5.2\\ 2.8\end{array}$ $\begin{array}{c} 11.8\\ 3.8\\ 15.7\\ 7.5\\ 8.5\\ 5.9\\ 9.7\\ 4.1\\ 9.2\\ 5.2 \end{array}$ .7274535254.5 3.5 1.7 1.5 .3 2.3 (*) (8) (8) (8) (8) 71.5 37.6 33.3 31.0 48.7 19.8 48.9 30.3 .6 (7) .8 1.9 (⁷) (⁷) .7 .3 2 .2 .4 .4 62.9 26.1 65.3 38.3 . 5 (⁷) (⁷) (⁷) (⁷).2 $.4 \\ 1.8 \\ 1.1$ .4 3.8 1.1 30.3 (7).3 .2 .2 (7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(2.3 .7 1.4 1.3 1.3 1.0 3.0 5.4 3.3 4.0 .8 .9 1.0 10.3 1.9 11.2 2.2.9 1.4 $\begin{array}{c} 10.1\\ 3.3\\ 3.5\\ 2.4\\ 1.9\\ 1.9\\ 3.6\\ 1.7\\ 9.8\\ 19.2 \end{array}$ 13.4 2.9 4.3 3.6 4.7 3.0 5.3 2.7 1878 1879 1880 1881 1882 1883 1884 1885 1886 1886 $\begin{array}{c} 36.4\\ 18.7\\ 7.6\\ 4.8\\ 3.1\\ 17.8\\ 4.6\\ 5.1\\ 4.7\\ 29.6 \end{array}$ .8 .4 .5 .3 .3 .3 .7 1.7 (7) (8) $1.7 \\ .5 \\ 1.1 \\ .6 \\ .7 \\ .2 \\ .7 \\ .4 \\ 6.7 \\ 12.1$ $1.4 \\ .5 \\ .7 \\ .6 \\ .4 \\ .7 \\ .2 \\ 3.2 \\ 7.0$ 5.6 2.1 2.6 2.5 1.4 2.8 1.3 20.7 27.0 83.3 32.4 33.7 30.4 27.7 27.6 44.4 17.5 $\begin{array}{c} 82.0\\ \mathbf{34.7}\\ \mathbf{37.7}\\ \mathbf{32.4}\\ \mathbf{30.4}\\ 27.0\\ \mathbf{46.3}\\ 21.7\\ 129.1\\ \mathbf{186.2} \end{array}$ $\begin{array}{c} 12.\ 6\\ 5.\ 6\\ 4.\ 6\\ 3.\ 3\\ 5.\ 1\\ 6.\ 0\\ 3.\ 2\\ 36.\ 5\\ 29.\ 1 \end{array}$ $\begin{array}{r} 14.7\\ 8.3\\ 6.0\\ 7.5\\ 7.4\\ 5.5\\ 8.2\\ 5.3\\ 20.5\\ 27.8\end{array}$ $\begin{array}{c} 109.\ 2\\ 48.\ 7\\ 48.\ 3\\ 44.\ 0\\ 41.\ 1\\ 37.\ 6\\ 60.\ 6\\ 30.\ 2\\ 186.\ 1\\ 243.\ 1 \end{array}$ . 1 $11.2 \\ 13.9 \\ 11.4 \\ (^7) \\ 20.7 \\ (^7) \\ 42.9 \\ 42.3$ .6 .8 .6 4.1 .9 8.6 19.7 .7 1.5 .3 1.3 (⁸) (⁷) (⁸) (⁷) (⁷) (⁷) 1.3 .5 2.2 .7 7.4 8.6 4.0 -.1 4.1 4.9 27. 6 44. 4 17. 5 145. 3 198. 3 $\mathbf{2}$ .4 27.5 7.5 (7) 19.1 30.6 -8.8 -3.5 . 8 . 8

### Millions of dollars Government labor earnings Private nonfarm labor and proprietary earnings Total Total personal income by place of residence Less personal contri-butions Plus transfer pay-ments Total Pins Nat Lìne Farm Transpor-tation, communi-Finance, insur-ance, and real earnings by place of work residenc adjust-ment earnings by place of resi-Plus State and local Contract Whole property income Federal Military civilian sale and retail trade Other Manu-Mining Services cations, and public utilities facturing tion dence estate 2.3 (8) (7) .6 .3 (7) .3 .1 (7) $1.1 \\ .7 \\ .5 \\ 2.0 \\ .9 \\ 2.0$ 1.6 2.8 3.0 -.3 1.6 1.4 4.2 2.9 3.2 6.3 3.7 9.7 6.6 4.6 4.1 8.4 7.0 12.3 **36.6** 27.1 25.0 51.9 1888 1889 1890 25. 4 17. 5 15. 1 39. 5 20. 9 59. 4 8.2 6.3 3.4 18.2 6.5 13.7 1.0 .7 .3 3.3 1.2 1.4 3.4 2.1 2.6 4.0 2.0 7.0 2.8 1.9 1.2 3.1 1.8 6.2 3.1 3.5 4.1 2.8 4.2 18.4 .4 .5 .2 .7 1.4 1.0 2.4 1.4 2.5 3.9 2.0 4.7 .6 .3 2.2 .9 2.7 .4.32.4.36 25.9 19.6 17.6 37.2 21.6 58.8 ) .7 .4 1.4 (⁷) (⁷) 2, 2 (⁷).1 (⁷).2 1891 32.3 80.7 1892 1893 **33**. 9 (1) **18**. 6 **137**. 8 67. 6 **533**. 2 202, 8 19.0 73.4 36.2 30.6 25.5 477.9 101.8 52. **3** 187. **3** 69. 7 62. 0 72. 4 750. 0 186. 4 327.8 1, 150.4 348.8 421.3 329.4 **311.** 4 1, 111. 0 307. 2 397. 5 299. 2 **3**, 447. 1 970. 0 $\begin{array}{c} 60,2\\ 136,2\\ 37,3\\ 56,6\\ 51,9\\ 470,2\\ 151,6 \end{array}$ 435. 9 1, 455. 4 409. 9 530. 0 417. 8 4, 559. 6 1, 297. 9 1894 1895 1896 1897 1898 1899 1900 34.6 6.0 1.8 2.6 1.9 35.8 62.2 60. 1 178. 2 42. 2 47. 7 47. 7 345. 5 104. 5 23. 4 165. 8 25. 6 44. 4 35. 1 287. 1 73. 3 14.563.212.912.614.5245.142.743. 2 159. 8 63. 1 52. 0 49. 7 **13.** 5 54. 2 16. 4 18. 7 15. 5 174. 7 45. 2 -2.914.8 -25.2-5.1-14.7-53.2-26.926.9 17.2 5.5 5.5 (¹) (⁷) **66**, 2 **13**, 5 **3**, 0 (⁷) **35**, 8 14.9 64.3 64. 3 208. 2 65. 5 75. 9 66. 7 642. 3 176. 3 8.8 6.4 11.8 6.7 1.3 26.0 4.9 156.0 40.2 641.6 164.7 3, 675. 0 1, 042. 1 17.1 4.3 3.6 8.0 7.6 2.5 8.0 (⁸) 7.2 7.3 6.4 6.5 2.1 25.5 7.7 8.7 16.8 3.1 2.7 3.9 24.4 6.8 7.2 11.6 9.7 5.4 2.3 2.9 $\begin{array}{c} 146.\ 2\\ 56.\ 2\\ 60.\ 6\\ 90.\ 9\\ 66.\ 0\\ 40.\ 5\\ 22.\ 6\\ 26.\ 9\\ 32.\ 3\\ 49.\ 0\end{array}$ 1901 1902 1903 1904 1905 1906 1907 1908 1909 1910 5.4 1.0 (⁷) .1 (⁷) .6 5.3 1.0 1.7 3.5 1.2 10.4 2.9 1.8 6.5 5.0 2.3 2.0 1.5 $\begin{array}{r} 99.\ 8\\ \mathbf{39.}\ 3}{\mathbf{46.}\ 2}\\ \mathbf{60.}\ 8\\ \mathbf{45.}\ 5\\ \mathbf{26.}\ 4\\ \mathbf{15.}\ 2\\ \mathbf{21.}\ 6\end{array}$ $\begin{array}{c} 22.0\\ 10.2\\ 7.2\\ 18.5\\ 10.7\\ 8.7\\ 5.0\\ 2.3\\ 5.1\\ 9.0 \end{array}$ $1.5 \\ .5 \\ .2 \\ 1.1 \\ .5 \\ .4 \\ .6 \\ .5 \\$ 12.4 2.4 .7 95.0 40.9 40.5 55.2 40.9 20.7 13.5 24.8 22.0 27.2 $\begin{array}{c} \textbf{3.2} \\ \textbf{1.6} \\ \textbf{1.5} \\ \textbf{1.7} \\ \textbf{1.8} \\ \textbf{.4} \\ \textbf{1.3} \\ \textbf{.6} \\ \textbf{1.1} \end{array}$ .84 .36 .73 .22 .23 8.6 13.8 18.4 4.3 11.3 5.2 1.8 3.1 (⁷) 4.6 4.9 3.5 .9 .7 2.9 1.0 .6 .3 .3 .4 .8 4.5 3.3 7.5 6.3 2.1 2.2 (7) 1.0 (7) .2 (7) .3 (7) .3 3. 3 . 9 2. 9 3. 4 1. 4 1.2 .8 .4 1.2 1.2 .9 (⁷) 11.4 1.6 1.4 2.8 **3**.6 .7 3.5 -.4 10.0 3.1 -1.9 1.5 4.6 2. 2 3. 1 3. 8 .3 2.6 1.1 3.2 .6 3.4 22.9 30.7 4.3 9.2 1911 1912 1913 1914 1915 4.8 1.6 1.4 39. 1 33. 9 30. 4 32. 1 44. 1 41. 5 131. 4 5.5 5.1 2.7 16.5 7.1 5.6 15.1 8.2 4.2 7.1 1.9 7.4 1.6 2.2 9.3 7.3 47.0 39.9 29.8 33.3 48.3 42.4 129.7 80.1 32.3 74.6 $\begin{array}{c} 63.\,4\\ 63.\,5\\ 40.\,0\\ 48.\,8\\ 72.\,0\\ 60.\,1\\ 180.\,0\\ 108.\,9\\ 46.\,3\\ 99.\,4 \end{array}$ (7) 1.7 2.6 1.0 1.4 1.1 7.4 21.2 .9 3.8 5.0 4.9 3.1 2.4 5.9 5.6 24.2 .8 .9 .8 .5 1.0 1.0 3.8 1.3 1.0 1.9 $\begin{array}{c} \textbf{3.0}\\ \textbf{3.9}\\ \textbf{1.8}\\ \textbf{3.4}\\ \textbf{4.3}\\ \textbf{2.6}\\ \textbf{15.0}\\ \textbf{7.3}\\ \textbf{2.8}\\ \textbf{6.8} \end{array}$ (7) $\begin{array}{c} 1.4\\ 1.3\\ .7\\ 1.3\\ 1.3\\ 1.1\\ 5.8\\ 4.0\\ 1.7\\ 2.1 \end{array}$ 7.4 11.5 9.0 12.0 6.0 8.0 15.1 10.9 21.1 14.1 8.5 11.8 1.9 9.1 6.2 15.4 4.4 15.9 18.7 11.8 8.2 (⁸) 26.9 .6 .7 .5 .7 1.1 1.2 5.4 3323549535 (⁸) .2 .5 .3 .4 .1 .1 2.5 5.5 2.0 4.1 -7.6 1.4 4.8 4.2 7.4 8.6 6.8 29.1 14.7 5.4 13.0 .8 2.9 2.2 11.1 3.8 1.1 3.8 2.2 3.1 2.6 16.3 25.2 18.1 5.4 8 (7) 24. 2 2. 3 (7) 4. 3 (7) 1916 1917 (⁷) .6 (⁷) .9 1917 1918 1919 1920 91.7 32.6 71.9 7.8 3.5 9.9 .6 2.4 .3 .2 .4 (⁷) (⁷) 9 20.0 6.9 13.6 7.4 17.9 11.4 9.1 1.5 25.0 3.8 1.3 4.1 6.3 1.4 3.6 $\begin{array}{c} 205.\ 3\\ 36.\ 5\\ 108.\ 0\\ 40.\ 7\\ 103.\ 3\\ 90.\ 7\\ 92.\ 6\\ 57.\ 5\\ 26.\ 2\\ 66.\ 4 \end{array}$ 1921 1.2 1.0 .2 .7 .2 .5 .6 1.7 $\begin{array}{c} 20.9\\ \textbf{3.1}\\ 22.3\\ \textbf{4.1}\\ \textbf{6.9}\\ \textbf{14.7}\\ \textbf{4.6}\\ \textbf{5.0}\\ 2.0\\ \textbf{5.6} \end{array}$ 18.0 5.1 6.6 (⁸) (⁷) 2.5 (⁷) .8 6. 1 23. 2 1.7 3.3 1.4 3.0 3.5 14.7 1.2 $\begin{array}{c} 21.\ 6\\ 3.\ 2\\ 9.\ 5\\ 3.\ 8\\ 6.\ 5\\ 9.\ 0\\ 10.\ 1\\ 3.\ 8\\ 2.\ 0\\ 8.\ 2\end{array}$ 13.6 1.9 8.7 2.6 6.5 6.2 8.2 2.6 1.5 2.8 $\begin{array}{c} \textbf{137.4}\\ \textbf{29.3}\\ \textbf{78.2}\\ \textbf{28.0}\\ \textbf{74.9}\\ \textbf{58.3}\\ \textbf{114.4}\\ \textbf{31.0}\\ \textbf{16.2}\\ \textbf{46.6} \end{array}$ $25.0 \\ -2.4 \\ 1.2 \\ 1.3 \\ 3.0 \\ 3.4 \\ -29.7 \\ 9.1 \\ 3.3 \\ 2.4$ 156. 125. 575. 828. 575. 359. 679. 239. 119. 047. 6 $\begin{array}{r} 29.\ 2\\ 4.\ 0\\ 18.\ 7\\ 4.\ 7\\ 12.\ 2\\ 13.\ 8\\ 6.\ 8\\ 8.\ 6\\ 2.\ 3\\ 8.\ 6\end{array}$ 7.6 1922 1923 1924 1925 1926 1927 1928 1929 1930 .3 10.6 1.0 3.0 3.1 15.4 1.5 .3 .7 .6 .7 1.6 4.6 1.2 .4 .7 .6 2.5 11.6 21.3 12.6 1.1 (7) .7 .7 .3 2.0 .8 2.6 2.1 5.5 1.0 15.8 17.3 6.7 9.7 4.8 10.1 (⁷) 16.6 .9 .3 .2 .4 .9 10.1 6.3 17.6 1.6 (⁷) 5.1 .4 .1 .3 .4 1.5 .5 1.4 .6 1.5 41. 9 108. 3 20. 0 73. 8 65. 0 187. 1 77. 6 214. 4 171. 2 25. 9 95. 2 10. 0 65. 2 37. 1 119. 2 41. 3 .3 .5 .1 .3 1.2 1931 1932 1933 1934 1935 1936 1937 $\binom{7}{1.0}$ $\begin{array}{c} 25.\ 6\\ 88.\ 2\\ 15.\ 5\\ 57.\ 3\\ 51.\ 1\\ 122.\ 3\\ 55.\ 8\\ 169.\ 7\\ 114.\ 6\\ 20.\ 7\end{array}$ 10.4 .5 .2 .3 .3 1.8 .6 1.4 1.8 .4 $\begin{array}{r} \textbf{4.0} \\ \textbf{7.3} \\ \textbf{2.6} \\ \textbf{4.6} \\ \textbf{4.3} \\ \textbf{23.7} \\ \textbf{6.3} \\ \textbf{15.4} \\ \textbf{26.6} \\ \textbf{2.5} \end{array}$ 7.3 44.7 12 1 1 4.6 10.4 4.0 4.5 .5 1.9 2.4 13.8 3.7 21.9 11.8 1.1 (7) $\begin{array}{c} 1.1\\ 4.5\\ .4\\ 2.8\\ 1.7\\ 4.7\\ 1.6\\ 9.7\\ 4.7\\ .4\end{array}$ $\begin{array}{r} .8\\ -2.5\\ 5.9\\ -5.1\\ 15.7\\ 7.8\\ 16.1\\ -24.1\\ 8.9\\ .1\end{array}$ $\begin{array}{c} 5.8\\ 10.3\\ 1.2\\ 9.4\\ 6.7\\ 29.4\\ 9.6\\ 25.7\\ 24.0\\ 3.8\end{array}$ $1.7 \\ 1.1 \\ 2.4 \\ 6.3 \\ 2.9 \\ 19.3 \\ 6.4 \\ 7.9 \\ 10.2 \\ 11.5$ 1.1 10.1 .7 1.3 3.3 6.7 (7)(7)(7)(7)1.22.4 (7) (7) 7.8 3.7 43.5 .7 12.6 1.2 (7) 1.1 7.3 3.8 15.6 5.4 .2 9.8 3.3 7.2 35.5 12.2 18.9 32.6 4.6 34.2 15.9 8.4 8.6 34.1 14.9 (7) 4.1 5.5 23.8 5.2 33.4 28.9 1.8 .6 .8 4.2 .9 3.5 3.4 .3 .8 24.6 4.5 .2 .9 1.3 1.1 (⁷) .5 1.0 1.2 .2 203.5 1938 1939 110, 4 21, 0 29.0 1940 258, 3 43, 3 131, 9 206, 7 134, 0 35, 5 26, 1 43, 2 54. 1 (⁷) 9. 4 (⁷) 1. 6 (⁷) (⁷) 1. 9 1.8(7)(7)(7)1.0(7)(7).2 $\begin{array}{r} -.3\\ 7.4\\ 9.7\\ -6.6\\ 1.7\\ 1.2\\ -6.4\\ (8)\end{array}$ 10.1 21.6 1.0 4.4 2.6 5.1 1.0 10.5 $\begin{array}{r} \textbf{32.3} \\ \textbf{6.3} \\ \textbf{20.6} \\ \textbf{5.3} \\ \textbf{16.5} \\ \textbf{4.0} \\ \textbf{3.4} \\ \textbf{4.6} \end{array}$ $\begin{array}{c} 21.\ 7\\ 9.\ 2\\ 17.\ 5\\ 13.\ 4\\ 20.\ 1\\ 6.\ 0\\ 3.\ 1\\ 8.\ 8\end{array}$ 1941 1942 1943 1944 1945 1945 1946 1947 1948 2.1 1.6 .3 16. 9 29. 4 5. 5 5. 2 1. 2 37. 7 (⁷) 12. 8 12. 6 45.9 3.1 13.3 6.3 13.4 2.5 1.1 4.1 5.4 25.9 215.2 204.4 1.9 27.2 1.2 7.4 10.4 4.9 2.1 .6 1.4 28.8 1.1 .5 10.9 4.4 10.2 6.6 14.3 2.9 5.2 3.8 23. 9 2. 3 8. 4 4. 1 10. 2 1. 9 3. 6 213, 2 21, 3 86, 9 97, 4 100, 2 25, 0 27, 2 31, 3 204.4 27.8 93.8 188.1 97.5 25.5 19.7 29.8 .7 2.0 .8 3.9 .6 (⁷) 1,4 4,3 1,9 3,9 1,1 1,4 .9 2.8 2.7 4.4 .7 1.1 1.5 .3 .6 143.5 .6 .2 .2 .2 $1.1^{2}$ .2 1.6 . 8 15.415.4 $(^7)$ 8.2366. 3 402. 0 1, 220. 4 230. 9 17. 2 20. 1 60. 8 10. 8 -13.7 --8.2 --52.9 --3.0 335.4 373.7 1,106.7 217.1 68. 2 76. 5 170. 8 39. 7 61. 6 83. 0 144. 8 39. 6 465. 3 533. 3 1, 422. 3 296. 4 1949 1950 1951 1952 40.7 15.0 11.6 14.1 79.2 21.0 2.5 3.8 64.3 2.5 41. 3 31. 4 119. 2 17. 1 105.5 137.1 229.0 52.2 (⁷) (⁷) (⁷) (⁷) (7) 21, 1 98, 0 9, 4 (7) 32.5 112.9 31.3 56. 2 69. 3 229. 9 32. 9 (7) 57.4 171.1 28.5 ([†]) ([†]) ([†]) ([†]) 8.2 26.8 10.5 10.7 15.2 11.3 6.8 2.6 7.6 9.7 40.6 9.2 1.9 2.5 2.4 2.4 2.7 1.8 3.9 3.6 1.9 4.1 (7) 1.7 1.2 1.7 2.1 .6 -2.0-5.4-3.8-2.71953 2.6 $11.5 \\ 6.2 \\ 12.3 \\ 11.6 \\ 4.3 \\ .7 \\ 8.6 \\ 5.2 \\ 7.1 \\ 6.4$ 107.4 1.9 $\begin{array}{r} 4.7\\ 4.2\\ 2.6\\ 4.7\\ 2.5\\ 1.3\\ 1.7\\ 2.2\\ 8\\ 2.8\\ \end{array}$ 15.1 37.6 9.9 11.8 11.6 9.2 6.3 3.8 19.9 7.3 $\begin{array}{c} 11.9\\ 6.6\\ 4.9\\ 11.5\\ 3.0\\ .6\\ 3.8\\ 4.8\\ 6.1\\ 5.5\\ \end{array}$ 6.7 5.0 4.5 6.0 (⁷) 2.3 4.5 6.5 2.6 000000000 $\begin{array}{c} 90.1\\ 71.6\\ 32.2\\ 50.8\\ 25.6\\ 14.1\\ 27.4\\ 40.5\\ 48.4\\ 41.5 \end{array}$ 85.5 4533212454 3.4 1.6 2.4 1.3 .7 1.1 2.4 1.1 2.4 1.3 79.7 54.3 68.6 36.3 11.5 42.4 55.0 60.9 59.6 62.8 26.8 45.7 25.1 8.2 26.2 40.1 44.3 42.8 1954 1955 1956 1957 1958 1959 1960 1961 1962 .9 1.9 1.5 .5 .2 1.0 5.6 2.2 .8 -5.2 -.1 .7 1.8 (⁷) 1.1 1.6 1.3 1.2 2.2 .5 7.5 19.5 2.4 18.3 (⁷) 1.1 (ŕ) (†) 1.2 3.4 1.6 .6 1.0 .7 .8 1.0 .8 -1.7 2.6 9.6 10.4 $\begin{pmatrix} 7 \\ (7) \\ (7) \end{pmatrix}$

### Millions of dollars Government labor earnings Private nonfarm labor and proprietary earnings Total personal Line income by place of residence Plus transfer pay-ments Total Less Plus Net Transpor-tation, communi-cations, and public utilities by place of work personal contri-butions arnings by place of resi-dence Farm arnings Finance, insur-ance, and real esiden Plus Contract construc-tion State and local adjust ment Whole property income Federal Military civilian Manu-facturing Mining sale and retail trade Other Services estate (7) (8) **3.** 6 3) 1963 $1.8 \\ 1.2 \\ 2.1 \\ 7.0 \\ 26.9 \\ 22.0 \\ 5$ (7) (7) 1.5 2.1 (7) 7.3 3.5 16.5 3.2 2.2 3.2 2.5 9.9 1.7 1.4 6.9 3.3 13.2 4.7 2.3 3.1 2.4 13.2 (⁷) (⁷) 2.4 .9 7.2 1.2 .8 1.3 (⁷) 5.5 ⁽⁷⁾ 2.6 2.8 6.3 4.4 25.4 5.2 2.8 7.9 3.2 9.0 (7) (7) $15.0 \\ 6.9 \\ 52.5 \\ 37.4 \\ 144.3 \\ 53.8 \\ 20.1 \\ 54.5 \\ 31.2 \\ 69.8 \\$ .7 2.6 1.6 6.1 1.7 1.1 1.6 1.4 3.2 1.0 $15.3 \\ 10.8 \\ 50.9 \\ 37.4 \\ 140.7 \\ 54.0 \\ 18.9 \\ 51.7 \\ 29.6 \\ 75.5 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\ 10.8 \\$ $5.1 \\ 1.2 \\ 9.5 \\ 4.7 \\ 19.4 \\ 5.8 \\ 3.2 \\ 5.9 \\ 3.9 \\ 10.8 \\$ 7.3 3.2 11.9 8.7 21.5 7.5 5.1 9.6 7.0 14.3 $\begin{array}{c} 27.\ 7\\ 15.\ 2\\ 72.\ 2\\ 50.\ 8\\ 181.\ 7\\ 67.\ 3\\ 27.\ 3\\ 67.\ 2\\ 40.\ 6\\ 100.\ 5\end{array}$ $\begin{array}{c} 2.2\\ 2.0\\ 18.4\\ 14.8\\ 35.9\\ 12.4\\ 9.8\\ 7.6\\ 14.0\\ 22.7 \end{array}$ $1.1 \\ .2 \\ .7 \\ .8 \\ .3 \\ .5 \\ .7 \\ .5 \\ 1.0 \\$ $\begin{array}{r} .2 \\ .5 \\ .3 \\ 1.1 \\ .4 \\ .3 \\ .8 \\ .8 \\ \end{array}$ 4.2 1.0 1.6 2.5 1.9 -.1 -1.2 8.9 1964 1965 . 2 1965 1966 1967 1968 1969 1970 1971 (7) (7) (8) (7) (7) (8) (8) (7) (8) (7) (8) .8 5.9 (⁷) (⁷) .7 (⁷) 1.7 8.5 2.9 .9 4.5 1.1 2.4 (7).5 .5 24.9 5.4 3.4 ).2 .3 .2 1972 $(^{7})$ $(^{7})$ $(^{7})$ 1.21.12.5 $\begin{array}{c} 22.\ 4\\ 12.\ 0\\ 126.\ 9\\ 23.\ 5\\ 65.\ 9\\ 45.\ 6\\ 57.\ 5\\ 30.\ 5\\ 50.\ 9\\ 13.\ 6\end{array}$ 6.1 4.6 37.6 $\begin{array}{c} \textbf{32.9}\\ \textbf{18.7}\\ \textbf{214.3}\\ \textbf{31.0}\\ \textbf{87.5}\\ \textbf{61.5}\\ \textbf{76.3}\\ \textbf{39.9}\\ \textbf{71.4}\\ \textbf{21.0} \end{array}$ 197**3** $\begin{array}{c} 20.8\\ 12.4\\ 137.0\\ 18.3\\ 68.7\\ 43.2\\ 51.8\\ 35.7\\ 54.5\\ 12.4 \end{array}$ .9 .5 7.2 .9 2.8 1.9 2.7 1.8 2.5 .54.4 2.0 49.7 2.7 10.6 6.4 7.8 3.5 8.0 2.3 2.5 $\begin{array}{c} 2.2 \\ (7) \\ 25.4 \\ 1.6 \\ 7.9 \\ 7.1 \\ 6.6 \\ 3.5 \\ 9.2 \\ 1.0 \end{array}$ (7) 2.2 . 2 2, 0 $\begin{array}{c} \textbf{3.5}\\ \textbf{2.3}\\ \textbf{31.8}\\ \textbf{9.9}\\ \textbf{30.4}\\ \textbf{12.1}\\ \textbf{24.2}\\ \textbf{18.2}\\ \textbf{19.7}\\ \textbf{2.0} \end{array}$ 1.5(7)8.5(7)1.41.12.5(7)1.6(7)4.0 3.0 .9 13.7 7.9 1.4 3.4 7.1 2.4 (⁷) 7.9 .1 (⁷) (⁸) 1974 1975 1976 1977 1978 1979 1980 1981 1982 $\begin{array}{r} .1 \\ -2.9 \\ 6.1 \\ (^8) \\ 4.3 \\ 8.4 \\ -3.4 \\ -1.1 \\ 1.7 \end{array}$ .4 5.3 .4 .7 .7 .6 .8 1.4 .4 $.1\\ 1.1\\ .2\\ .5\\ .3\\ .4\\ .2\\ .4\\ .1$ $1.7 \\ 13.6 \\ 2.3 \\ 5.1 \\ 4.5 \\ 4.1 \\ 2.4 \\ 4.3 \\ 1.3$ (7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)4.8 $(^{\circ})$ .2 $(^{7})$ $(^{7})$ 1.1 $(^{7})$ .1 9.4 11.0 6.0 12.4 5.2 1.5 (⁷) 1.4 (⁷) (7) 1.5 .5 (⁷) (⁷) (⁷) (⁷) 5.4 2.5 1.9 2.2 (⁷) (7) (7) 1.9 1.0 .8 1.0 $\begin{array}{r} 47.5\\24.0\\21.5\\31.4\\36.6\\29.8\\35.7\\89.3\\17.2\\10.8\end{array}$ $\begin{array}{c} 6.8\\ 4.7\\ 2.4\\ 5.1\\ 4.3\\ 1.8\\ 6.2\\ 8.6\\ 2.7\\ 4.2 \end{array}$ 10.6 8.6 5.1 9.4 8.4 5.3 10.3 11.0 $\begin{array}{c} 64.8\\ 37.3\\ 29.0\\ 45.9\\ 49.4\\ 37.0\\ 52.2\\ 108.8\\ 24.9\\ 20.0 \end{array}$ 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 2.3 (⁷) 6.9 2.4 1.8 4.0 (⁷) 1.6 3.7 6.4 1.7 (⁷) $\begin{array}{c} 50.6\\ 23.4\\ 20.1\\ 31.5\\ 34.7\\ 27.2\\ 34.0\\ 73.3\\ 12.6\\ 9.1 \end{array}$ $\begin{array}{c} -1.2 \\ 1.6 \\ 2.2 \\ .9 \\ 2.8 \\ 3.3 \\ 3.2 \\ 18.0 \\ 4.9 \\ 2.1 \end{array}$ $\begin{array}{c} \textbf{13.1}\\\textbf{3.7}\\\textbf{5.2}\\\textbf{13.5}\\\textbf{18.5}\\\textbf{14.6}\\\textbf{5.2}\\\textbf{34.4}\\\textbf{5.9}\\\textbf{2.6} \end{array}$ .42233.23324522 $\begin{array}{c} \textbf{3.3} \\ \textbf{2.0} \\ \textbf{1.6} \\ \textbf{3.3} \\ \textbf{2.9} \\ \textbf{4.8} \\ \textbf{6.3} \\ \textbf{4.1} \\ \textbf{1.6} \\ \textbf{1.5} \end{array}$ 13. 5 8. 9 5. 0 4. 5 (⁷) 2. 4 10. 3 15. 6 3.2 .6 1.0 .3 1.0 .7 .3 1.3 .7 .5 .2 (0,0)3.2 .5 1.4 1.4 (⁷).9 .1 .3 (⁷) (⁷) .9 .7 1.5 2.0 .3 .4 ) .9 1.8 2.8 (⁷) (⁷) (7) (7) (7) (') .9 3.1 5.2 (') .8 . / 1. 2 (⁷) (⁷) .4 .2 .1 2.0 4.9 (7) .8 1.1 . 5 199. 8 43. 8 14. 9 27. 1 11. 8 94. 3 12. 8 111. 1 **3**9. 2 14. 4 1. 2 2. 6 1. 7 3.5 (⁷) (⁷) (⁷) (⁷) 1.6 $\begin{array}{r} -2.1 \\ 1.8 \\ 1.5 \\ 1.8 \\ 2.1 \\ 5.5 \\ 2.4 \\ -.6 \\ 1.6 \\ 2.7 \end{array}$ $\begin{array}{c} 16.7\\ 3.8\\ 1.9\\ 4.1\\ 1.4\\ 9.7\\ 1.4\\ 10.5\\ 1.9\\ 7.2 \end{array}$ **1**99**3** 33.3 4.5 2.9 4.5 (8) (8) (7) (7) (8) **1.**0 5. 4 . 4 (⁷) (⁷) 19.5 4.1 .7 2.4 $\begin{array}{c} 165.\ 4\\ 31.\ 5\\ 8.\ 6\\ 16.\ 3\\ 5.\ 2\\ 66.\ 1\\ 5.\ 8\\ 84.\ 6\\ 14.\ 6\\ 75.\ 4\end{array}$ 5.3 .9 .4 .7 3.4 .2 3.1 .7 2.2 $\begin{array}{c} \textbf{158.0}\\ \textbf{32.4}\\ \textbf{9.7}\\ \textbf{17.4}\\ \textbf{7.1}\\ \textbf{68.2}\\ \textbf{8.0}\\ \textbf{80.9}\\ \textbf{15.5}\\ \textbf{75.9} \end{array}$ $\begin{array}{c} 25.1 \\ 7.6 \\ 3.3 \\ 5.7 \\ 3.3 \\ 16.5 \\ 3.4 \\ 19.7 \\ 4.7 \\ 11.7 \end{array}$ $11.3 \\ 2.6 \\ 1.1 \\ 2.1 \\ 1.2 \\ 6.2 \\ 1.2 \\ 6.7 \\ 1.4 \\ 4.7$ $\substack{\textbf{6.6}\\\textbf{1.2}}$ (7) (7) 6.6 $26.5 \\ .3 \\ .1 \\ .2 \\ .1 \\ .6 \\ .1 \\ .8 \\ .2 \\ .5$ (7) 2.7 .8 1.5 (7) 7.9 (7) 8.5 1.3 3.6 1994 1995 1996 1997 1998 1999 2000 2001 2001 .4 1.1 .5 .6 1.2 .6 1.3 1.1 .7 (7) . 2 1.3 $\binom{7}{7}$ (7) 8.6 (7) 12.8 1.5 7.9 (7) 32.7 (⁷) 20.4 5.0 17.9 $^{.1}_{2.2}$ 3. 3 (7) (7) (7) .8 1.5 24.3 (⁷) 2.2 (⁷) 1.5 2. 2 2. 6 (⁷) . 7 (7) (8) (7) (7) (7) (⁷) (⁷) 1.8 22. 0 94. 8 1.6 35.4 2.0 (7) $\begin{array}{c} 3.9\\ 8.4\\ {}^{(7)}\\ 5.1\\ {}^{(7)}\\ {}^{(7)}\\ 2.8\\ {}^{(7)}\end{array}$ $\begin{array}{c} 26.6\\ 75.8\\ 36.4\\ 23.0\\ 68.4\\ 13.3\\ 10.0\\ 25.1 \end{array}$ 1.4 4.4 .6 1.0 3.0 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 .9 5.4 .9 1.7 4.7 -1.5-6.11.0 $\begin{array}{c} \textbf{39.6} \\ \textbf{100.8} \\ \textbf{44.5} \\ \textbf{33.8} \\ \textbf{89.8} \\ \textbf{20.5} \\ \textbf{16.4} \\ \textbf{34.5} \\ \textbf{25.6} \\ \textbf{14.0} \end{array}$ 5.110.52.9(⁷)9.31.51.23.41.61.0 $\begin{array}{r} 8.4 \\ 13.6 \\ 4.5 \\ 6.6 \\ 13.8 \\ 4.6 \\ 4.6 \\ 6.0 \\ 7.3 \\ 3.8 \end{array}$ $\begin{array}{c} 2.8 \\ 4.0 \\ 24.5 \\ 5.7 \\ 16.6 \\ 1.9 \\ 2.5 \\ 2.6 \\ 2.5 \\ 2.1 \end{array}$ 1.2 4.3 $\begin{array}{c} \textbf{3.0} \\ \textbf{7.3} \\ \textbf{1.9} \\ \textbf{2.0} \\ \textbf{6.7} \\ \textbf{1.5} \\ \textbf{1.3} \\ \textbf{2.4} \\ \textbf{1.6} \\ \textbf{1.1} \end{array}$ $\begin{array}{c} 10.\ 6\\ 24.\ 9\\ 2.\ 7\\ 8.\ 0\\ 27.\ 1\\ 5.\ 0\\ 2.\ 7\\ 9.\ 5\\ .\ 3\\ 1.\ 6\end{array}$ .7 18.1 (7) (7) $\begin{array}{c} 29.5 \\ 86.3 \\ 36.0 \\ 24.4 \\ 75.0 \\ 13.0 \\ 9.6 \\ 25.0 \\ 12.3 \\ 8.3 \end{array}$ $\begin{array}{r} \textbf{4.7}\\ \textbf{11.3}\\ \textbf{3.5}\\ \textbf{4.2}\\ \textbf{7.6}\\ \textbf{2.7}\\ \textbf{1.8}\\ \textbf{3.3}\\ \textbf{5.3}\\ \textbf{1.4} \end{array}$ .2.72.71.13.1.7 (⁷) 1.6 . 3 (⁷) 1.5 (⁷) (⁷) (⁷) 2.7 (⁷) .5 1.0 1.0 .4 .8 .3 -.4-3.6.91.31.2.8(1)(1)(1)(1)(1)(1)(1).6 .4 1.2 .5 .3 . 2 (7)(7)(7)(7)(7)(7)(7)(7)(7)(1)(1)(1)(2)(1)25. 1 13. 0 8. 8 (7) (7) $^{2}_{.1}$ 13. 8 (⁷) 2013 2014 2015 2016 2017 6.5 .5 3.1 .7 1.1 117.8 13.7 72.2 30.8 27.4 26.6 2.3 12.6 3.9 4.3 $23.4 \\ 5.3 \\ 20.4 \\ 5.9 \\ 8.1$ 167. 9 21. 3 105. 2 40. 5 39. 7 5.6 (⁷) 3.4 (⁷) 1.1 17. 8 1. 3 12. 5 (⁷) 3. 3 3.9 (⁷) 2.2 (⁷) .7 124.9 -.6 1.6 6.8 9.6 1.3 5.8 2.0 2.9 $2.1 \\ .5 \\ 1.4$ 39.1 (7) 20.4 (7) .8 2.8 7.2 17.0 4.7 .9 .1 .8 .2 .3 (⁷) (⁷) (⁷) (⁸) (⁸) (⁷) 10.3 (⁷) 2.2 .1 12. 6 68. 5 31. 4 24. 9 (7) 18.5 (7) 6.5 (⁷) (⁷) 1.0 .1 3.6 .4 2.0 . 3 2018 2019 2020 4.6 27.1 25.6 49.8 386.1 40.9 150. 9 54. 2 11. 4 19.1 246.5 140.9 11.2 392.2 421.2 8.0 171.7 122.1 10.7 216.8 214.**3** 33.4 469.6 340.3 9.1 172.5 99.1 23.3 366.4 305.7 321. 2 2, 580. 7 1, 877. 1 8.9 136.3 97.4 -4.4 -53.2 -25.5 **3**07. 9 2, **3**91. 2 1, 75**4**. 2 31. 3 404. 3 345. 4 **31**. 9 **309**. 8 **239**. 7 371.1 3,105.3 2,339.3 (†) (†) (†) (7) (7) (7) 30.8 37.3 21.8 $\begin{array}{c} 2021\\ 2022\\ 2023\\ 2024\\ 2025\\ 2026\\ 2027\\ 2028\\ 2029\\ 2030\\ \end{array}$ 1.2 .2 .5 .3 1.3 .5 .9 .4 3.0 1.9 (†) (†) .4 (†) (†) (†) 3.8 $\begin{array}{c} 17.9\\ 26.7\\ 13.1\\ 24.6\\ 31.4\\ 26.4\\ 49.9\\ 59.1\\ 90.0\\ 32.0 \end{array}$ (7) .7.5.51.3.91.92.15.01.28.5 4.3 5.8 2.0 9.8 6.4 14.7 21.2 21.7 11.9 $1.2 \\ 16.2 \\ 1.8 \\ 13.7 \\ 6.4 \\ 7.9 \\ 5.7 \\ 16.7 \\ 2.4 \\ 1.0 \\$ .7 .5 .5 .7 1.0 1.7 3.5 2.2 3.1 **3.0 3.1** 2.5 2.2 **3.7 3.4** 7.4 6.4 9.6 9.8 3.8 (⁷) 2.3 4.5 8.4 (⁷) 23.1 .5 $\begin{array}{c} 2.2\\ 2.1\\ 3.0\\ 1.5\\ 7.2\\ 3.5\\ 10.0\\ 7.5\\ 17.0\\ 4.5 \end{array}$ $\begin{array}{c} \textbf{1.3}\\ \textbf{2.3}\\ \textbf{1.7}\\ \textbf{1.3}\\ \textbf{5.3}\\ \textbf{2.6}\\ \textbf{4.7}\\ \textbf{5.0}\\ \textbf{17.6}\\ \textbf{2.5} \end{array}$ 14.8 26.7 11.8 24.2 33.2 25.8 45.0 57.2 98.7 26.0 4.4 6.4 3.0 5.6 12.8 8.4 10.9 15.0 30.1 8.4 (†) (†) (†) (†) .12.14.25.67.5.5 1.8 -.5 1.5 6.8 4.0 -3.7 7.2 (⁷).3 21. 8 32. 3 54. 0 41. 1 75. 4 95. 3 141. 8 52. 2 .5 1.3 (')-.1 2.0 9.5 (')(¹) .3 .5 (⁷) 1.3 .4 2.2 2.0 6.3 2.0 1. 5 2. 3 4. 5 6. 2 . 5 .7 1.6 1.8 3.7 1.3 (⁷).4 2.0 (⁸) 1.8 2.1 2.0 .3 7.5 2031 2032 2033 2034 2035 2036 2037 2038 2039 2040 20. 4 19. 1 8. 6 15. 0 35. 8 57. 4 21. 9 13. 6 $\begin{array}{c} 5.0\\ 3.6\\ 1.6\\ 3.3\\ 10.2\\ 16.5\\ 4.8\\ 4.6\\ 49.6 \end{array}$ $\begin{array}{r} 9.5 \\ 1.6 \\ 3.6 \\ 3.7 \\ 8.4 \\ 10.2 \\ 9.6 \\ 3.0 \\ 2.5 \\ 26.1 \end{array}$ $\begin{array}{c} \textbf{34.8}\\ \textbf{24.3}\\ \textbf{13.8}\\ \textbf{21.9}\\ \textbf{54.3}\\ \textbf{84.2}\\ \textbf{39.8}\\ \textbf{21.3}\\ \textbf{21.4}\\ \textbf{241.2} \end{array}$ 1.6 (7) $19.3 \\ 19.4 \\ 7.1 \\ 13.4 \\ 35.1 \\ 59.5 \\ 15.1 \\ 13.5 \\ 14.2 \\ 175.8 \\$ $\begin{array}{r} .9\\ .3\\ .5\\ 1.3\\ 2.4\\ .7\\ .3\\ .4\\ 7.6 \end{array}$ .79 .57 2.74 .55 4.5 .3 .1 .2 .3 .4 .3 .1 .1 15.0 $4.7 \\ 1.4$ (7) (7) (7) 1.2 5.3 1.6 .1 .6 24.5 .1 (⁷) (⁷) 1.5 .2 .1 .2 1.2 3.5 1.1 2.5 3.0 1.4 1.1 1.6 4.3 10.8 2.7 1.6 1.5 35.2 .8 .2 .2 1.0 2.4 .4 .3 6.4 $\begin{array}{c} 1.3\\ 13.2\\ 1.6\\ 4.2\\ 6.2\\ 10.8\\ 1.7\\ 6.4\\ 6.6\\ 12.9\end{array}$ ) .5 .1 .1 (7) (7) .8 .1 .6 1.0 1.3 3.0 7.7 3.1 1.2 $\begin{array}{c} 1.4\\ 1.8\\ 12.7\\ 12.6\\ 3.0\\ 1.7\\ 1.5\\ 18.6 \end{array}$ (7) 3.0 3.0 2 (7) (7) (8) 1 . 5 (7) (7) (7) .4 .4 -2.8 9 .2 .1 10.4 1. 2 1. 2 2**3**. 2 (7) 3.9 .5 20.6 14.2 165.4 . 5

### Millions of dollars Government labor Private nonfarm labor and proprietary earnings earnings Total personal income-by place of residence Plus transfer pay-ments Total Less Plus Net Line Transpor-tation, communi-cations, and public utilities earnings by place of work personal residence contri- adjust butions ment earnings by place of resi-dence Farm earning: Finance Plus insur-ance, and real estate State Contrac Wholeadjust-ment property income sale and retail trade Federal Military civilian and local Manu-facturing tion Services Mining Other $\begin{array}{c} 2 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \end{array}$ 6.4 9.2 1.0 1.9 1.2 1.2 2041 2042 2043 2044 2045 2046 2047 2048 2049 2050 $\begin{array}{c} \textbf{4.3}\\ \textbf{10.6}\\ \textbf{16.2}\\ \textbf{4.3}\\ \textbf{5.1}\\ \textbf{7.2}\\ \textbf{1.7}\\ \textbf{3.9}\\ \textbf{6.0}\\ \textbf{4.3} \end{array}$ .6 .8 .1 .2 .1 .1 .2 .2 45.5 .2 $\begin{array}{c} 9.3\\ 8.2\\ 1.8\\ 3.7\\ 1.2\\ 2.6\\ 1.9\\ 2.4\\ 6.9\\ 1.6\\ \end{array}$ 7.7 16.9 6.2 1.5 3.0 3.1 .2 .3 .2 .3 1.1 8.6 11.4 2.3 2.0 1.4 1.2 2.3 2.6 2.2 3.0 .5 .4 .2 .4 .3 7 $\begin{array}{c} 52.9\\71.0\\23.4\\15.1\\11.1\\15.7\\12.2\\17.5\\99.7\\12.6\end{array}$ $2.5 \\ 3.1 \\ .5 \\ .3 \\ .5 \\ .7 \\ 2.5 \\ .4$ 1.0 9.0 1.4 .9 .1 2.9 4.8 -2.5 2.4 **51.** 4 76. 9 24. 4 15. 5 10. 9 15. 7 14. 6 94. 7 14. 6 16.4 18.9 8.3 4.8 2.5 4.4 4.0 6.7 13.7 3.9 14. 2 15. 2 3. 7 5. 3 2. 9 2. 2 5. 9 9. 1 11. 1 4. 7 $\begin{array}{c} 81.9\\ 111.1\\ 36.5\\ 25.6\\ 16.4\\ 22.4\\ 24.4\\ 37.4\\ 119.6\\ 23.2 \end{array}$ .9 2.0 .6 .4 .3 1.1 3.4 3.5 . 0 . 4 (⁷) (⁷) .4 1.5 (7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7).1 .3 (⁷) 4.4 1.7 . 4 (7) (7) (7) .6 1.3 3.6 .8 3.1 6.1 1.4 .6 2.6 .4 .6 10.9 .5 2.3 .5 9.9 1.6 . 5 .1 ⁽⁷⁾.5 3.0 12.0 3.0 2.6 5.2 4.9 $\begin{array}{c} 22.\ 7\\ 233.\ 3\\ 48.\ 2\\ 41.\ 1\\ 21.\ 7\\ 66.\ 7\\ 64.\ 1\\ 21.\ 4\\ 82.\ 6\\ 32.\ 2\end{array}$ 3.4 12.4 12.1 6.9 $\begin{array}{c} 14.3\\ 164.9\\ 31.2\\ 23.8\\ 14.6\\ 39.7\\ 40.4\\ 16.0\\ 54.2\\ 18.2 \end{array}$ $\begin{array}{c} 2.9\\ 44.2\\ 11.8\\ 9.6\\ 2.5\\ 15.3\\ 12.8\\ 2.2\\ 12.4\\ 5.7\end{array}$ 5.524.25.37.84.711.710.93.216.08.22051 2052 2053 2054 2055 2056 2057 2058 2059 2060 $\begin{array}{c} \mathbf{1.5} \\ \mathbf{21.6} \\ \mathbf{3.2} \\ \mathbf{3.8} \\ \mathbf{1.0} \\ \mathbf{4.2} \\ \mathbf{5.3} \\ \mathbf{1.0} \\ \mathbf{4.0} \\ \mathbf{2.7} \end{array}$ $\begin{array}{c} \textbf{13.1}\\ \textbf{176.2}\\ \textbf{30.7}\\ \textbf{23.2}\\ \textbf{13.9}\\ \textbf{30.5}\\ \textbf{30.9}\\ \textbf{15.0}\\ \textbf{55.4}\\ \textbf{15.0} \end{array}$ .9 4.0 .6 1.4 .6 .8 .7 .3 1.8 .6 (7) 74.7 .9 .7 (7) 5.6 5.9 2.9 26.3 .9 ,5 3,5 2,6 (⁷) ,7 1,2 .2 -.1 .2 .1 .6 8.0 .7 .4 .5 .7 1.2 $\begin{array}{c} 1.6\\ 20.1\\ 3.7\\ 3.7\\ 1.0\\ 5.5\\ 4.5\\ 1.2\\ 6.5\\ 2.8 \end{array}$ .3 7.3 .9 .8 .3 1.9 1.1 $1.6 \\ -3.4 \\ 1.4 \\ 1.3 \\ 10.6 \\ 10.8 \\ 1.6 \\ 1.7 \\ 3.9$ .1 1.0 .2 .3 .4 .4 .1 .2 .4 .4 .2 .4 .2 .4 .2 .4 .2 .4 .2 .2 .4 .2 .2 .4 .2 .2 .4 .2 .2 .4 .2 .2 .4 .2 .2 .4 .2 .2 .4 .2 .2 .4 .2 .2 .4 .2 .2 .4 .2 .2 .4 .2 .2 .4 .2 .2 .2 .4 .2 .2 .2 .2 .4 .2 .2 .2 .2 .4 .2 .2 .2 .4 .2 .2 .2 .2 .2 .4 .2 .2 .2 .2 .2 .2 .2 .2 .2 .4 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2.4 11.2 (⁷) 1.7 .9 1.9 2.2 .7 1.4 .6 .4 7.9 .8 .6 1.4 1.3 .6 2.9 .7 (7) (7) (7) .8 3.2 4.9 3.7 1.8 1.5 .1 .3 .1 .4 .1 4.1 3.9 6.6 3.1 .2 4.5 1.8 .9 1.2 .6 . (7) (7) 26.7 23.0 36.1 1.2 (7) 2.5 33.4 6.5 1.0 2.6 1.0 .3 1.2 12.2 .8 .9 1.1 12.7 1.7 $\begin{array}{c} \textbf{6.1} \\ \textbf{1.6} \\ \textbf{4.4} \\ \textbf{6.0} \\ \textbf{7.48} \\ \textbf{2.48} \\ \textbf{2.44} \\ \textbf{3.1} \\ \textbf{4.3} \end{array}$ $18.8 \\ 11.9 \\ 23.2 \\ 146.2 \\ 28.0 \\ 19.6 \\ 17.2 \\ 65.0 \\ 70.5 \\ 21.8 \\$ $\begin{array}{r} \textbf{4.6}\\ \textbf{5.3}\\ \textbf{5.9}\\ \textbf{36.4}\\ \textbf{6.9}\\ \textbf{5.7}\\ \textbf{4.4}\\ \textbf{18.4}\\ \textbf{19.0}\\ \textbf{7.2} \end{array}$ 3.4 5.9 7.0 38.0 5.2 5.7 6.7 22.6 15.9 6.8 2061 2062 2063 2064 2065 2066 2066 2067 2068 2069 2070 .4 1.0 15.4 .9 .5 .7 1.8 1.8 1.3 $\begin{array}{c} .1\\ .1\\ .2\\ 1.2\\ .2\\ .2\\ .7\\ .7\\ .2\\ .7\\ .2\end{array}$ $\begin{array}{c} 1.9\\ 2.2\\ 5.0\\ 20.1\\ 3.8\\ 2.1\\ 3.2\\ 6.7\\ 8.1\\ 2.3\\ \end{array}$ 1.4 .1 (⁷) .5 .2 .7 .1 .8 (⁷) .3 $\begin{array}{c} 2.8\\ 2.2\\ 2.7\\ 27.2\\ \textbf{3.6}\\ 2.1\\ \textbf{1.9}\\ \textbf{9.3}\\ \textbf{9.9}\\ 2.4 \end{array}$ $\begin{array}{r} .5 \\ .5 \\ .7 \\ .9 \\ (7) \\ .5 \\ 2.17 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .5 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7 \\ .7$ $\begin{array}{c} 1.4\\ 1.3\\ 2.8\\ 19.5\\ 3.0\\ 1.7\\ 1.5\\ 10.1\\ 7.9\\ 2.2 \end{array}$ $\begin{array}{c} 17.9\\ 11.8\\ 23.2\\ 156.0\\ 28.9\\ 12.7\\ 14.5\\ 58.7\\ 74.2\\ 16.5 \end{array}$ .6 .5 1.0 8.0 1.1 .5 3.0 3.8 .7 1.5 .6 1.0 -1.8 .5 (⁷) 30. 1 220. 6 40. 1 30. 9 28. 2 106. 0 105. 3 35. 9 .6 .5 .3 2.2 2.0 .7 .2 7.4 3.3 9.3 .5 .7 3.6 3.7 1.2 $^{2}_{2}$ 19.8 33.7 .7 ⁽⁷⁾.1 .1 6.0 2.5 -7.5 -.1 .8 .3 1.7 1.8 $13.2 \\ 14.6 \\ 9.0 \\ 1.3 \\ .6 \\ 5.8 \\ 12.6 \\$ 110.093.764.610.010.3155. 2 119. 3 95. 5 19. 6 15. 5 77. 9 5.4 2.1 2.9 38.9 11.7 11.4 4.1 16. 3 12. 1 11. 4 2. 0 2071 2072 2073 2074 2075 2076 2077 2078 2079 2080 4.3 30.7 2.3 .5 .5 .9 1.5 1.1 .7 2.7 $1.52.96 \\ ..21 \\ ..58 \\ .44 \\ .7$ 11.410.913.5(⁷)(⁷)8.535.04.04.120.22.3 .3 1.4 .1 6.0 11.2 1.5 (7) 73.7 $\begin{array}{c} 6.1 \\ 1.8 \\ 4.8 \\ .4 \\ 7.6 \\ 3.0 \\ 1.9 \\ 5.4 \end{array}$ $\begin{array}{r} \textbf{6.7} \\ \textbf{3.8} \\ \textbf{4.1} \\ \textbf{.2.2} \\ \textbf{5.2} \\ \textbf{4.5} \\ \textbf{4.6} \\ \textbf{3} \end{array}$ 3.7 2.7 3.2 .3 (⁷) 1.4 3.7 1.3 .3 .1 .3 4.9 4.8 3.2 2.6 5.0 1.8 9.5 $\begin{array}{c} 107.\ 6\\ 81.\ 4\\ 61.\ 3\\ 10.\ 4\\ 10.\ 4\\ 47.\ 2\\ 94.\ 7\\ 65.\ 5\\ 27.\ 1\\ 158.\ 9\end{array}$ $\begin{array}{c} 26.7\\ 16.6\\ 17.9\\ 2.9\\ 2.9\\ 14.1\\ 24.9\\ 12.4\\ 6.9\\ 50.3\\ \end{array}$ $\begin{array}{c} 20.8\\ 21.3\\ 16.3\\ 2.1\\ 16.6\\ 18.4\\ 5.6\\ 6.9\\ 19.0 \end{array}$ .7 6.4 2.3 3.2 31.4 9.0 1.8 (7) (8) .8 6.0 8.1 6.8 2.8 11.3 .7 6.6 13.3 8.6 4.0 23.9 .1 .3 .8 48.1 97.9 66.8 27.2 173.9 77.9 138.0 83.5 40.9 228.2 4.1 2.9 22.2 -5.5 (⁷).2 5.6 2081 2082 2083 .9 .7 1.2 2.8 4.8 8.8 1.1 .7 3.1 .6 .7 2.0 2.6 4.7 8.0 2.5 3.4 4.7 (7) .3 .3 24. 8 30. 8 46. 1 .6 1.0 2.0 2.3 1.1 -1.2 26.5 30.9 42.9 4.3 9.0 12.1 5.8 6.1 6.5 36. 5 46. 1 61. 5 $11.6 \\ 10.8 \\ 7.7$ .3 .2 .3 .8 3.1 3.7 .7 1.4 1.4 (7) .1 5.1 374. 2 454. 9 1, 075. 2 1, 223. 3 297. 7 167. 4 832. 2 9, 295. 8 1, 043. 3 515. 8 $\begin{array}{c} 359.5\\ 438.1\\ 979.4\\ 1,145.4\\ 282.8\\ 153.1\\ 782.4\\ 8,778.0\\ 1,015.4\\ 549.1 \end{array}$ $\begin{array}{c} 78.5\\ 133.1\\ 199.2\\ 177.1\\ 61.2\\ 31.3\\ 145.5\\ 1,668.0\\ 132.0\\ 110.0 \end{array}$ 67. 2 85. 1 163. 5 141. 7 44. 3 21. 5 122. 0 1, 452. 3 129. 3 65. 2 493. 6 629. 0 1, 306. 1 1, 459. 3 396. 1 207. 4 1, 034. 1 1, 326. 4 1, 204. 6 8.0 (⁷) (⁷) 10.1 (⁷) 37.1 (⁷) 37.3 1.0 (7) (7) (7) (7) (7) **3.8** (7) 8 **39.4** 57.1 124.5 530.0 44.6 16.8 15.7 25.5 66.8 55.9 4.0 64.5 12.2 4.4 3.0 48.3 116.8 128.7 8.8 $\begin{array}{c} 14.\ 0\\ 22.\ 1\\ 50.\ 9\\ 57.\ 2\\ 13.\ 9\\ 7.\ 9\\ 39.\ 2\\ 463.\ 6\\ 46.\ 7\\ 24.\ 8\end{array}$ 2084 2085 2086 2087 2088 2089 2090 2091 2092 2093 27.2 10.3 3.8 9.8 20.5 5.0 14.2 49.9 8.9 -.8 14. 6 18. 5 75. 0 14. 2 13. 6 7. 0 74. 7 316. 2 86. 1 15. 7 41.5 47.0 264.7 102.1 42.5 65.5 87.3 720.4 113.5 83.8 17.5 25.8 90.9 95.0 17.5 13.8 69.6 591.8 66.6 31.9 23.6 57.6 41.5 114.4 24.7 6.0 60.5 (⁷) 101.4 49.3 62. 7 112. 3 177. 2 155. 6 64. 7 21. 6 153. 7 2, 033. 4 189. 9 63. 2 62 7 -.7 5.3 -44.9 -20.7 -1.0 -6.4 -10.6 -54.2 18.8 58.155. 5 57. 8 127. 5 136. 7 51. 9 22. 9 106. 2 880. 4 147. 2 70. 4 (7) (7) 6.3 38.3 742.6 46.4 32.1 122.7 2,296.6 171.4 162.1 .3 3.0 .8 1.4 1,294.6 729.6 (7)(7)1.1.6 $\begin{array}{c} \textbf{1,813.5}\\ \textbf{39.3}\\ \textbf{6.9}\\ \textbf{60.9}\\ \textbf{23.7}\\ \textbf{13.5}\\ \textbf{44.8}\\ \textbf{30.2}\\ \textbf{276.3}\\ \textbf{87.9} \end{array}$ $\begin{array}{c} \mathbf{1,675.5}\\ 5\mathbf{1.5}\\ 37.4\\ \mathbf{133.3}\\ 8\mathbf{1.1}\\ 39.1\\ 64.4\\ \mathbf{38.6}\\ \mathbf{461.3}\\ \mathbf{33.5} \end{array}$ 1, 317. 2 48. 4 18. 9 900. 3 42. 3 43. 9 36. 7 32. 9 394. 2 33. 9 8, 224. 2 677. 0 160. 3 548. 5 345. 3 245. 5 292. 2 212. 3 2, 857. 5 228. 8 $\begin{array}{c} 7, 695. \ 0\\ 646. \ 6\\ 153. \ 3\\ 519. \ 1\\ 333. \ 3\\ 225. \ 6\\ 280. \ 5\\ 203. \ 2\\ 2, 696. \ 0\\ 209. \ 8 \end{array}$ 1, 339. 4 53. 7 19. 5 111. 4 72. 8 62. 8 39. 2 49. 8 484. 8 41. 7 -114.3 -15.6 -.8 -4.9 1.6 -7.3 3.5 $\begin{array}{c} \textbf{32.6} \\ \textbf{8.6} \\ \textbf{28.9} \\ \textbf{70.2} \\ \textbf{2.7} \\ \textbf{-.3} \\ \textbf{12.0} \\ \textbf{16.4} \\ \textbf{4.7} \end{array}$ $\begin{array}{c} \textbf{238.5} \\ \textbf{71.7} \\ \textbf{13.9} \\ \textbf{25.1} \\ \textbf{17.5} \\ \textbf{4.3} \\ \textbf{2.5} \\ \textbf{8.6} \\ \textbf{442.5} \\ \textbf{3.2} \end{array}$ $\begin{array}{r} 47.9\\ 366.7\\ 28.4\\ 29.2\\ 4.1\\ 1.4\\ 2.2\\ 24.6\\ 528.8\\ 1.6\end{array}$ 601.8 41.3 18.2 72.1 52.8 22.0 33.6 25.3 265.5 19.8 513.7 9.9 5.5 30.9 10.2 12.2 (7) 8.0 165.9 7.9 (7) (7) $\begin{array}{c} \mathbf{660.} \ \mathbf{0} \\ \mathbf{55.} \ \mathbf{6} \\ \mathbf{26.} \ \mathbf{2} \\ \mathbf{58.} \ \mathbf{4} \\ \mathbf{61.} \ \mathbf{3} \\ \mathbf{18.} \ \mathbf{2} \\ \mathbf{24.} \ \mathbf{9} \\ \mathbf{31.} \ \mathbf{9} \\ \mathbf{434.} \ \mathbf{7} \\ \mathbf{42.} \ \mathbf{1} \end{array}$ 9, 694. 4 2094 2095 2096 2097 2098 2099 2100 2101 2102 2103 $\begin{array}{c} 790.\ 0\\ 21.\ 3\\ 5.\ 4\\ 32.\ 7\\ 17.\ 9\\ 13.\ 0\\ 25.\ 5\\ 9.\ 2\\ 162.\ 9\\ 14.\ 5\\ \end{array}$ 720. 5 17. 2 15. 2 43. 6 15. 1 15. 7 22. 8 20. 1 123. 1 18. 8 $\begin{array}{c} 414.\ 9\\ 14.\ 8\\ 6.\ 2\\ 24.\ 5\\ 13.\ 6\\ 12.\ 6\\ 15.\ 2\\ 8.\ 8\\ 119.\ 8\\ 11.\ 1\end{array}$ 9,694.4 755.8 199.0 689.0 467.3 306.5 344.5 285.0 3,615.5 293.5 (') .9 1.0 4.0 .3 (7) .5 .6 6.4 77.4 49.5 2.4 17.3 2.4 3.3 .5 -.3 -41.7 -7.9 68.5 4.6 28.0 35.0 (7) . 9 . 9 . 6 58.6 42.4 77.3 55.5 411. 1 414. 7 573. 2 586. 5 2104 2105 2106 2107 15.8 4.4 7.9 11.0 15.7 17.1 25.6 18.3 (⁷) 21. 9 30. 4 23. 7 (7) 14. 8 26. 2 17. 2 $\begin{array}{c} 17.\ 2\\ 15.\ 7\\ 20.\ 6\\ 16.\ 0 \end{array}$ 307.1 298.4 400.3 424.0 45.3 73.9 95.7 106.9 80. 3 110. 2 104. 5 35. 3 53. 0 54. 5 83. 8 69. 0 40. 4 53. 9 72. 9 56. 8 **33**9. **3** 325. 5 426. 6 444. 5 -15.0-11.4 -5.7 -4.5 3.2 2.0 25.4 30.7 (7) 10.5 4.1 117.0 41. 1 48. 3 1.2 12.3 90. 2 38. 6 185. 1 32. 3 20. 9 11. 0 68. 3 45. 5 26 1 15.4 4.3 28.9 9.1 3.2 2.2 7.2 ${}^{(7)}_{2.6}$ 10, 6 3, 8 25, 7 5, 1 1, 4 2.0 (7) 4.5 .5 .3 .156.8 32.4 154.0 20.0 13.0 18.8 3.2 20.4 5.3 2.5 2.8 12.1 (⁷) (⁷) 2.2 10. 2 2. 8 7. 3 1. 3 . 2 . 1 1. 2 2. 7 1. 1 . 7 55. 9 31. 1 135. 8 17. 8 15. 2 8. 0 52. 4 26. 7 27. 1 8. 8 2108 2109 2110 2111 2112 2113 2114 2115 2116 2117 $\begin{array}{c} 2.4 \\ 1.4 \\ -1.3 \\ (*) \\ 4.2 \\ 5.3 \\ 12.6 \\ 2.0 \\ 15.6 \\ -.3 \end{array}$ $1.2 \\ .4 \\ 4.1 \\ .1 \\ .9 \\ .1 \\ .5 \\ .5 \\ .2 \\$ $2.6 \\ 1.5 \\ 8.8 \\ .2 \\ .3 \\ 1.1 \\ 1.7 \\ .5$ . 3 2.9 2.0 8.6 3.3 15.8 3.0 1.4 .6 2.9 3.8 2.8 1.6 (8) (7) (7) (7) (7) (7) .2 1.0 .2 .2 (⁸) 5.7 13.2 1.9 1.6 $\begin{array}{c} 1.6\\ 7.7\\ 1.1\\ .5\\ .1\\ 1.6\\ 1.0\\ .5\\ .3 \end{array}$ -10.5-1.12.71.0 .5 16.7 2.4 1.8 .8 (8) 2.0 (7) (7) (7) (7) 1.4 .5 5.5 5.1 4.2 1.2 .9 8.7 6.9 2.9 3.2 .3 9.1 5.4 ) .5 .3 .2 .1 1.3 1.2 .5 .7 7.8 44.9 22.3 27.7 6.3 . 4 2.1 2.1 .5 (⁷) 11. 9 6. 2 4. 1 (7) (7) (7) 36. 1 16. 1 -.1 2.8 (7) (7) 2.6 ') 53.6 21.3 72.6 11.5 2118 2119 2120 9.9 4.6 7.7 3.5 9.7 3.4 7.3 2.1 .8 .4 4.9 .5 .1 21.6 1.4 1.4 3.2 1.8 1.3 2.3 .9 .3 1.1 4.6 1.6 5.7 $\begin{array}{c} 23.4\\ 13.5\\ 58.5\\ 5.9\\ 6.5\\ 21.8\\ 17.9\\ 9.5\\ 10.7\\ 61.9\end{array}$ 1.0 11.7 $\begin{array}{c} \mathbf{1,6} \\ \mathbf{4,1} \\ \mathbf{4,0} \\ \mathbf{1,0} \\ \mathbf{5,6} \\ \mathbf{3,8} \\ \mathbf{3,6} \\ \mathbf{6,1} \\ \mathbf{1,2} \\ \mathbf{4,0} \end{array}$ 3.1 1.4 4.6 .7 1.8 3.7 .6 2.5 4.94.6 3.7 2.2 7.5 1.3 .2 3.0 3.4 .9 2.8 11.0 (7) (7) $\begin{array}{c} \textbf{34.1}\\ \textbf{13.2}\\ \textbf{57.7}\\ \textbf{5.8}\\ \textbf{6.7}\\ \textbf{23.7}\\ \textbf{17.4}\\ \textbf{9.4}\\ \textbf{11.1}\\ \textbf{57.8} \end{array}$ .6 .8 .5 .5 1.6 .2 .8 .2 .2 2.7 .2 .1 .9 -1.3 . 2 3.2 .3 (⁷) .9 .8 .4 .2 3.5 4.9 .7 (⁸) 1.0 1.3 .2 .4 2.0 (7) (7) (7) (7) (7) (7) (7) 1.0 .3 (⁸) .7 .2 .5 2.8 2121 2122 2123 2124 2125 2126 2126 2127 . 2 (7) (7) 4.8 2.5 .1.2.4.1.2.7(7) (7) (7) (7) (8) (7) 3.5 .4 .1 .1 14.1 3.5 .1 8.7 4.1 2.0 2.6 16.2 6.9 40.4 24.5 12.6 16.6 90.9 2.9 2.9 1.2 2.9 16.9 (6) 1.4 1.1 .2 .7 7.9

.7 1.5 11.0

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.3 2.1

.8 .4

### Millions of dollars Government labor earnings Private nonfarm labor and proprietary earnings Total Total personal income by place of residence Plus residenc adjust-ment Plus transfer pay-ments Total LASS Net Line Farm arnings Transpor-tation, communiearnings by place of work Less personal contri-butions Net earnings by place of resi-Finance, insur-Plus Whole State Contrac property income Federal Military civilian sale and retail trade Manu-Mining Services Other and local construc-tion ance, and real cations, and public utilities facturing dence estate (7)1.1 2.7 .2 (7)1.8 $2.7 \\ 1.7 \\ 1.7 \\ 39.7 \\ 3.6 \\ (7) \\ 5.2 \\ .6 \\ (1)$ $\begin{array}{r} .4\\ 3.0\\ 1.2\\ 9.6\\ .2\\ 1.6\\ 11.8\end{array}$ 2.73.85.66.12.34.5 1.8 2.3 4.6 1.7 .9 1.0 3.0 (7) $\begin{array}{r} \textbf{32.4} \\ \textbf{44.0} \\ \textbf{49.3} \\ \textbf{70.8} \\ \textbf{23.1} \\ \textbf{43.1} \\ \textbf{66.5} \\ \textbf{42.6} \\ \textbf{46.3} \\ \textbf{104.4} \end{array}$ 2128 2129 2130 2131 2132 2133 2134 2135 2136 2137 .3 .5 1.7 .2 .1 .6 .2 .3 .7 2.3 2.5 3.8 5.3 1.9 3.0 4.7 2.0 4.2 14.3 1.6 4.1 3.7 3.6 1.3 5.2 2.0 3.2 10.0 (1) .1 .7 (7) (7) $\begin{array}{r} 17.\ 4\\ 20.\ 8\\ 24.\ 2\\ 76.\ 0\\ 11.\ 8\\ 42.\ 4\\ 40.\ 8\\ 36.\ 1\\ 29.\ 1\\ 70.\ 3\end{array}$ .7 .9 21.5 22.1 5.4 12.9 5.3 9.0 8.4 4.9 4.5 2.8 12.2 2.4 4.5 17.8 .64.2 .22.8 .4.2 .28.3 .4.8 .4 4.8 2.25 -14.7 -5.3 -5.3 -14.7 -5.3 -8.9 10. 2 8. 2 2. 7 1.1 3.6 .5 1.6 2.0 .6 1.1 3.2 30. 6 57. 7 16. 0 35. 5 43. 1 35. 3 36. 6 72. 0 10.5 .7 1.3 2.7 1.1 1.6 4.5 4.9 11.2 4.9 5.2 14.6 $1.5 \\ 6.0$ (⁷) .3 (⁷) .6 1.3 24.2 6.1 3.4 .8 (⁸) 2.5 .2 .7 2.3 2.8 4.4 4.7 14.5 (⁷) 16.6 . (⁷) (⁸) (⁷):⁶3 (8) (7) (7) 2.9 1.5 23. 9 2. 3 7. 1 19. 9 13. 9 40. 4 32. 2 8. 3 59. 7 11. 8 -.4 .1 ⁽⁸⁾ 1.0 .3 7.8-3.82.36.68.29.614.14.86.77.3.7 .3 .1 .7 .3 .6 .3 1.0 .3 $\begin{array}{c} 1.6\\ 1.5\\ 1.2\\ 2.2\\ 1.2\\ 3.5\\ 2.0\\ .6\\ .8\\ \end{array}$ 3.2 1.0 3.3 .4 .5 2.4 1.1 3.5 .2 2.4 $\begin{array}{c} 22.\ 6\\ 2.\ 1\\ 6.\ 9\\ 20.\ 3\\ 14.\ 0\\ 39.\ 5\\ 32.\ 3\\ 7.\ 9\\ 60.\ 6\\ 11.\ 6\end{array}$ 31. 1 2138 .1.1.2.1.3.2.1.7.1 $\begin{array}{r} 4.7\\ 2.7\\ 1.7\\ 6.6\\ 2.4\\ 16.5\\ 6.3\\ 1.9\\ 13.5\\ 1.6 \end{array}$ $\begin{array}{c} \textbf{3.8} \\ \textbf{1.8} \\ \textbf{1.6} \\ \textbf{6.8} \\ \textbf{2.5} \\ \textbf{8.0} \\ \textbf{6.9} \\ \textbf{1.7} \\ \textbf{10.2} \\ \textbf{1.6} \end{array}$ .4.11.2 $(^7)$ $(^7)$ 1.621**3**9 2140 .1 .6 .9 .4 2.7 1.2 .5 2.1 .3 .8 .9 3.0 1.3 4.8 3.8 .7 6.3 1.0 $\begin{array}{c} 6.5\\ 10.2\\ 33.8\\ 18.9\\ 63.9\\ 45.6\\ 11.4\\ 84.3\\ 14.9 \end{array}$ (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) = (r) 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2144 2145 '.8 .3 1.1 . 1 (†) (†) (†) (†) .7 1.0 .8 .1 1.9 .2 (7) 17.5 (7) (⁷).2 -.2 3.6 (⁸) 10. 0 1. 5 2146 2147 8.1 .9 (⁷) (⁷) ⁽⁷⁾.2 (8) 4.9 25.3 -1.6 12.2 27.8 44.0 3.3 7.6 5.7 $\begin{array}{c} 1.9\\ 2.1\\ 2.0\\ .9\\ 1.6\\ 3.8\\ 5.0\\ 1.0\\ 4.3\\ 1.2 \end{array}$ .5 1.9 .3 (⁷) 1.1 1.3 3.2 (8) (7) (7) (7) $\begin{array}{c} 14.\ 0\\ 13.\ 5\\ 36.\ 0\\ 7.\ 4\\ 26.\ 9\\ 54.\ 6\\ 79.\ 9\\ 7.\ 9\\ 36.\ 2\\ 10.\ 6\end{array}$ $\begin{array}{c} 12.\ 3\\ 13.\ 2\\ 35.\ 9\\ 5.\ 8\\ 25.\ 2\\ 53.\ 8\\ 77.\ 1\\ 9.\ 8\\ 34.\ 3\\ 10.\ 4\end{array}$ 1.6 3.7 5.1 1.3 1.2 3.4 1.0 .7.4.5.81.81.8.21.4.2-1.0 2148 .1.2.4.9.4.5.3.1.2.1.3.4.1.4.1 $\begin{array}{r} .8\\ 1.2\\ 2.1\\ .9\\ 1.7\\ 4.8\\ 4.5\\ 1.0\\ 4.5\\ 1.0\end{array}$ $\begin{array}{c} 15.1\\ 18.1\\ 44.5\\ 7.5\\ 34.7\\ 72.4\\ 93.5\\ 14.9\\ 54.5\\ 15.3 \end{array}$ .7 .6 1.4 2.7 2.1 3.1 2149 2150 . 7 (7) (7) .4 -1.1 -.9 (7) 1.6 5.4 7.4 10.0 2150 2151 2152 2153 2154 2155 2156 2156 (7) (7) (7) .8 6.8 12.4 11.3 2.1 11.8 2.6 .9 2.7 6.2 5.1 3.0 8.5 2.3 .4 1.1 2.3 .3 1.0 .2 .8 1.5 1.3 .3 1.4 .3 .1 2.4 (⁷) (⁸) 2.0 7.7 $\begin{array}{r} .5 \\ -1.0 \\ 2.1 \\ -.5 \\ (8) \end{array}$ (⁷) 6.1 (⁷) 1.2 7.3 1.3 (7)(⁷).3 2.4 .4 $^{.4}_{.2}$ .3 .5 .7 1.4 .2 1.3 (7).2 (7)(1, 2)(7)(3, 0).7 $2158 \\ 2159 \\ 2160$ $1.8 \\ 2.9 \\ 2.0$ 3.1 2.2 4.5 13.1 $\begin{array}{c} 7.5 \\ 9.3 \\ 9.7 \\ 9.9 \\ 9.0 \\ 6.8 \\ 7.5 \\ 9.5 \\ 9.5 \end{array}$ .4.4.9.21.43.84.3.3.2 .1 .3 .5 (⁸) .5 .4 .5 .3 .1 $\begin{array}{c} 1.7\\ 1.1\\ 3.2\\ 3.9\\ .6\\ 5.9\\ 2.4\\ 4.0\\ 3.0\\ 1.4 \end{array}$ $\begin{array}{r} .2 \\ .3 \\ .7 \\ 3.5 \\ 1.6 \\ 1.2 \\ 2.2 \\ 1.2 \\ \end{array}$ $\begin{array}{c} 2.1 \\ 1.8 \\ 1.5 \\ 7.6 \\ .9 \\ 4.8 \\ 5.8 \\ 7.8 \\ 1.5 \end{array}$ . 3 .8 .9 1.4 5.6 .7 5.6 5.7 3.7 4.3 1.6 $15.7 \\9.4 \\20.9 \\39.2 \\5.9 \\35.2 \\29.8 \\44.3 \\29.5 \\20.1$ 15.9 $\begin{array}{c} 20.8\\ 14.8\\ 30.0\\ 61.4\\ 8.1\\ 59.9\\ 54.9\\ 72.6\\ 53.2\\ 25.3 \end{array}$ $.9_{.1}$ .4.3.61.5.11.21.11.91.2.5. 6 .4 .2 1.5 .1 1.3 1.3 1.5 1.0 .4 .6 3.3 $\begin{array}{r} 9.7\\ 23.6\\ 37.8\\ 5.7\\ 36.3\\ 34.8\\ 49.0\\ 29.6\\ 19.5 \end{array}$ .1 5.5 (⁷) 1.5 2.1 11.8 2.8 3.2 .1 .5 .1 2160 2161 2162 2163 2164 2165 2166 2166 -.1 -.1 2.3 6.1 6.6 1.3 -.110.5 1.7 13.1 10.1 10.0 13.7 3.1 .8 10.6 9.9 13.6 9.9 2.8 00000.9 1.9 1.5 (⁷) . 5 (⁷) (⁷) (⁷) (⁷) • **4** .6 .1 .2 .6 .6 .5 (7) **32.5** 4.0 2.8 **3.4** 15.4 **36.1 6.3 3.6** 2.9 2.0 .4 .1 .2 .5 .4 .2 1.0 (⁸) .1 2.3 .8 1.2 2.9 1.9 3.6 1.2 1.9 .4 1.3 $\begin{array}{c} .2\\ .1\\ .1\\ .2\\ .2\\ .3\\ .1\\ .2\\ (8)\\ .1\end{array}$ .3 2.04.4 2.7 $\begin{array}{r} 45.9\\ 6.7\\ 10.0\\ 28.4\\ 30.1\\ 54.1\\ 16.7\\ 21.2\\ 3.8\\ 7.3 \end{array}$ .7 .1 .4 1.3 .7 .9 .5 .9 .1 .3 . 1 $\begin{array}{r} \textbf{45.3} \\ \textbf{6.7} \\ \textbf{11.9} \\ \textbf{28.0} \\ \textbf{30.7} \\ \textbf{53.9} \\ \textbf{16.2} \\ \textbf{21.7} \\ \textbf{4.1} \\ \textbf{7.7} \end{array}$ $7.8 \\ 2.0 \\ 1.7 \\ 5.6 \\ 3.7 \\ 4.6 \\ 2.7 \\ 11.2$ $\begin{array}{c} \textbf{3.9} \\ \textbf{1.3} \\ \textbf{2.2} \\ \textbf{6.2} \\ \textbf{3.8} \\ \textbf{3.3} \\ \textbf{2.5} \\ \textbf{5.7} \end{array}$ $\begin{array}{c} 57.1\\ 10.0\\ 15.8\\ 39.8\\ 38.3\\ 61.7\\ 21.3\\ 38.6\\ 5.0\\ 13.3 \end{array}$ 2168 (8) (7) (7) (7) (7) (7) (8) (5) (7) (7) (7) .1 2.3 .9 1.3 .7 (⁸) 1.4 2169 2170 2171 2172 .1 .2 7.1 1.1 2.0 .6 1.3 .6 1.2 3.0 3.5 3.5 1.4 5.4 .6 1.3 3.7 2.2 1.7 1.9 3.9 1.5 5.7 3.8 1.0 1.5 (7) .8 (7) 1.8 (7) (7) (7) .4 .7 21722173217421742175.1 .7 1.1 (⁷) (8) (7) (8) (8) (⁷).8 (⁷).2 (7) .1 1.4 (7) 1.0 ·4 .7 $2176 \\ 2177$ .5 3.6 **.**4 $2.0^{2}$ .4 (⁷) .1 .7 4.3 22.0 69.8 2.5 9.0 (7) 9.0 15.1 1.7 5.8 22.3 1.3 5.3 1.61.0 1.0 3.6 .4 1.7 .7 .4 .2 .3 2.1 3.3 7.8 26.2 2.5 9.1 1.6 1.3 2.2 1.8 11.5 $\begin{array}{c} 25.\ 6\\ 84.\ 3\\ 250.\ 6\\ 21.\ 0\\ 99.\ 7\\ 22.\ 0\\ 14.\ 9\\ 28.\ 9\\ 19.\ 0\\ 138.\ 2\end{array}$ 3.2 5.8 5.4 29.8 13.2 13.2 13.2 6.1 3.2 .4 .6 1.8 .2 .7 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .2 .1 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 $1.0 \\ 5.1 \\ 17.6 \\ 1.1 \\ 3.3 \\ .2 \\ .4 \\ .6 \\ .6 \\ 6.3$ 4.2 11.4 35.1 2.6 14.3 1.4 3.1 1.9 2.3 16.0 $1.1 \\ 4.0 \\ 12.3 \\ .7 \\ 3.4 \\ .4 \\ .5 \\ .6 \\ 6.6$ 1.1 $\begin{array}{c} 25.6\\ 80.1\\ 211.3\\ 23.3\\ 97.3\\ 21.6\\ 14.9\\ 27.7\\ 18.8\\ 128.5 \end{array}$ $\begin{array}{c} 42.\ 0\\ 110.\ 3\\ 309.\ 9\\ 36.\ 6\\ 139.\ 4\\ 28.\ 9\\ 24.\ 6\\ 34.\ 5\\ 26.\ 7\\ 166.\ 1\end{array}$ 2178 2179 2180 2181 2182 2183 2184 2185 2186 2187 5.2 13.2 48.7 4.0 21.6 2.2 3.5 2.7 2.3 14.7 .9 2.6 9.3 3.7 .5 3.7 3.7 $\begin{array}{r} 8.6\\ 19.0\\ 61.7\\ 6.7\\ 29.5\\ 4.3\\ 4.8\\ 4.8\\ 4.8\\ 4.4\\ 18.5 \end{array}$ $\begin{array}{c} 7.9\\ 11.3\\ 36.8\\ 6.7\\ 12.6\\ 3.1\\ 5.0\\ 1.9\\ 3.7\\ 19.1 \end{array}$ -.2-27.0 3.0 1.0 (⁸) -.4(7)(7)(8)(8)(4.2)(7)(7)(7)(7)(7)(7)(8)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(8)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7(7) (7) (') .2 (7) (') .4 3. 0 1. 3 (7) 3. 3 69. 2 1.6 2.8 1.5 9.7 .4 -3.1 (7) (7) $\begin{array}{c} 15.7\\ 26.6\\ 11.0\\ 47.6\\ 48.9\\ 54.5\\ 54.2\\ \end{array}$ $\begin{array}{r} 17.7\\ 35.3\\ 13.7\\ 80.6\\ 80.4\\ 72.7\\ 75.4\\ 56.5\\ 159.5\\ 6.9\end{array}$ .5 2.0 1.1 4.6 4.7 5.6 4.1 6.3 14.1 .7 .5 .7 .9 3.4 3.0 1.7 2.0 1.4 3.9 .4 .3.9.52.62.42.71.99.5.61.0 $\begin{array}{c} \textbf{16.5}\\ \textbf{26.2}\\ \textbf{10.2}\\ \textbf{53.0}\\ \textbf{53.0}\\ \textbf{55.0}\\ \textbf{52.5}\\ \textbf{36.4}\\ \textbf{124.1}\\ \textbf{5.7} \end{array}$ 2188 2189 2190 2191 2192 2193 2194 2195 2196 2197 .1 .2 .1 .6 .4 .5 .4 .25.4 (8) .2.52.21.92.11.82.11.74.9.2 $\begin{array}{c} 11.1\\ 16.5\\ 2.7\\ 2.9\\ 10.6\\ 18.4\\ 12.9\\ 4.8\\ 7.8\\ 1.3 \end{array}$ .1 .4 .1 .7 1.0 1.0 .9 .9 13.3 .6 .9 2.5 1.6 8.4 6.7 6.7 8.8 7.0 15.3 .8 .1 .4 .5 1.9 1.5 1.3 1.4 1.7 3.3 (⁷) 1.9 2.1 $\begin{array}{c} .1\\ .1\\ (^{7})\\ .5\\ .3\\ .4\\ .1\\ .1 \end{array}$ .8 5.0 2.4 13.7 13.2 11.2 11.1 9.5 20.4 .5 4.0 1.2 13.9 14.2 6.5 10.7 10.6 14.9 .8 . 1 .1 -.4 7.6 6.0 2.3 $\begin{array}{c} .1 \\ (7) \\ 13.7 \\ 11.4 \\ 1.1 \\ 14.1 \\ 6.0 \\ 18.2 \\ (7) \end{array}$ 2.1 1.2 $\begin{array}{c} 2.1 \\ 1.0 \\ 5.9 \\ 6.4 \\ 6.4 \\ 6.0 \end{array}$ (7)9.0 .5 2.6 4.8 .2 4.4 15.1 1.0 37.7 130.7 6.1 .4 -1.7 -. 2 (⁷) 12.6 (⁷) 1.1 3.7 (⁷) (⁸) 4 4.3 5.5 (⁷) 4.0 (⁷) (⁷) $112.8 \\ 87.3 \\ 4.8 \\ 13.6 \\ 30.7 \\ 51.5 \\ 4.9 \\ 9.2 \\ 65.8 \\ 24.8 \\$ 2198 2199 2.2 1.0 $(^8)$ 1.1 1.2 .4 1.8 .51.3 16.0 7.9 .3 1.7 2.1 5.4 .5 1.3 7.3 2.9 38.2 32.7 16.4 8.8 (7) (7) (8) (7) $\begin{array}{c} 109.\ \mathbf{3} \\ 91.\ 5 \\ 4.\ 5 \\ 12.\ 1 \\ 27.\ \mathbf{4} \\ 49.\ 1 \\ 4.\ 9 \\ 9.\ \mathbf{3} \\ 66.\ 9 \\ 25.\ \mathbf{3} \end{array}$ 5.14.28.6 (⁸) 2**3.** 0 9. 5 156.7 110.2 6.6 21.4 43.8 74.5 6.7 13.7 88.0 37.4 $\begin{array}{c} 7.0 \\ 5.6 \\ 3.3 \\ 4.2 \\ 9.7 \\ -.8 \\ 4.6 \\ 4.9 \\ 4.2 \end{array}$ $\begin{array}{c} \textbf{6.1} \\ \textbf{5.7} \\ \textbf{.8} \\ \textbf{2.1} \\ \textbf{2.7} \\ \textbf{.6} \\ \textbf{.3} \\ \textbf{5.4} \\ \textbf{1.7} \end{array}$ $\begin{array}{c} \textbf{13.3}\\ \textbf{9.1}\\ \textbf{.9}\\ \textbf{2.8}\\ \textbf{5.3}\\ \textbf{.7}\\ \textbf{9.0}\\ \textbf{2.6} \end{array}$ $\begin{array}{c} 21.0\\ 13.4\\ 1.2\\ 4.2\\ 8.4\\ 10.5\\ 1.3\\ 2.8\\ 11.6\\ 7.2 \end{array}$ (⁸) (⁸) (⁸) (⁸) .1 .4 .9 2.6 .4 1.9 4.2 5.0 (7) (7) (') 1.3 1.9 (') .2 3.4 1.2 .4 1.3 3.1 6.9 .2 1.2 13.5 5.0 .5 3.6 4.7 12.5 .6 1.7 10.6 5.3 2200 2201 .4 .8 2.8 (⁷) 2201 2202 2203 2204 2205 2205 2206 2207 . 3 .4 22.0 (⁸) (⁷) 1.4 1.6 $(7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ 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## SURVEY OF CURRENT BUSINESS

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Farm		earnings			Pri		arm labor an Transpor-		Finance,	ings		Total earnings	Less personal	Plus residence	Net earnings		Plus transfer	Total personal income	Line
earnings	Federal civilian	Military	State and local	Manu- facturing	Mining	Contract construc- tion	tation, communi- cations, and public utilities	Whole- sale and retail trade	insur- ance, and real estate	Services	Other	by place of work	contri- butions	adjust- ment	by place of resi- dence	property income	pay- ments	by place of residence	
.8 3.4 2.0 3.1 8.6 8.7 7.7	.2 ( ⁸ ) .1 6.7 .2 ( ⁶ ) 2 4.3 .6 1.7	.3 (8) (8) .4 .1 (8) 21.6 .1 .8	1.4 .1 9.5 .7 .2 .4 13.2 1.6 7.5	(7) (8) (2.2 (7) (8) (8) (7) (8) (7) (8) (7) (8) (7) (8) (7) (8) (7) (9) (9) (9) (9) (9) (9) (9) (9) (9) (9	(*) (*) (*) (*) (*) (*) (*) (*) (*) (*)	.9 (7) 5.3 .3 (7) .4 3.8 .3 3.3	(7) .1 1.7 .4 (8) .7 5.2 .4 4.5	1.7 (7) 2.2 7.9 2.1 2.2 4.9 8 1.9 17.1	.6 (8) (7) 2.1 .2 (7) (7) (7) (7) (7) .4 2.9	2.2 .1 .3 .8.7 1.3 ( ⁷ ) .4 6.7 2.1 12.2	.1 ( ⁷ ).1 ( ⁷ ).1 ( ⁷ ) ( ⁷ ).3 .3	9.2 3.9 4.2 46.6 9.2 2.7 6.3 74.0 16.8 93.3	.4 (8) 1 2.2 .3 (8) .1 2.7 .4 4.2	$5.7 \\ .2 \\ .1 \\ -2.3 \\ .1 \\ (8) \\ (8) \\ 1.5 \\ .2 \\ -2.0 \\ $	14.5 4.1 4.2 42.1 9.0 2.7 6.2 72.8 16.6 87.1	9.0 .7 .4 27.0 2.8 .1 .7 13.6 3.5 15.9	4.8 .2 .5 16.2 2.1 .2 8 .8 8.8 3.1 19.1	28.3 5.0 5.1 85.3 13.8 2.8 7.6 95.2 23.2 122.1	2208 2209 2210 2211 2212 2213 2214 2215 2216 2217
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.1 20.1 7.8 5.0 3.5 (*) 12.8 5.6 13.7 5.4	( ⁸ ) .4 .3 .4 .3 .1 1.1 2.5	( ⁸ ) .2 .2 ( ⁸ ) .2 .2 .1 .1 .7 .4	.1 1.9 1.8 .6 3.3 1.6 1.5 .7 7.9 3.9	(8) (8) (8) (9) (7) (7) (7) (7) (1) (7) (1) (7) (1) (7) (1) (7) (1) (8) (8) (8) (8) (8) (8) (8) (8) (8) (9) (8) (9) (8) (9) (8) (9) (8) (9) (8) (9) (8) (9) (9) (9) (9) (9) (9) (9) (9) (9) (9	(7) (7) (7) (7) (7) (7) (7) (7) (7) (7)	( ⁸ ) .2 .8 ( ⁷ ) .3 .3 .1 .4 3.7 1.6	(8) 1.6 .7 (7) .4 .4 1.0 .2 3.6 1.8	(*) 2.3 3.2 ( ⁷ ) 3.2 1.7 1.4 1.4 10.4 6.8	(7) .5 .6 (8) .4 .3 2.0 .9	(8) 1.5 3.3 .1 1.1 1.5 .6 1.0 7.5 3.1	(*) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	$\begin{array}{c} .5\\ 29.4\\ 20.1\\ 6.5\\ 13.4\\ 9.4\\ 19.5\\ 10.1\\ 64.8\\ 31.8 \end{array}$	(8) .5 .6 .1 .5 .5 .2 2.5 1.3	$\begin{array}{c}2 \\ .8 \\ (8) \\ (8) \\ 4.4 \\ .8 \\ .1 \\ 6.0 \\1 \end{array}$	. 3 29. 7 19. 5 6. 4 13. 7 13. 3 20. 0 10. 0 68. 3 30. 4	(8) 5.5 6.0 .3 3.7 2.7 2.3 17.2 3.0	$\begin{array}{c} .1\\ 3.4\\ 5.2\\ .3\\ 3.9\\ 4.2\\ 1.5\\ 1.9\\ 11.0\\ 6.2\\ \end{array}$	.4 38.7 30.7 7.0 21.3 20.2 23.8 14.2 96.4 39.7	2228 2229 2231 2232 2233 2234 2235 2236 2237
7.1 4.0 9.4 3.8 8.5 5.8 12.1 1.2 4.7 4.5	.7 .1 .7 .2 .4 .9 .3 .4 .2 1.7	.8 .1 .6 .1 .2 .3 .3 .2 ( ⁸ ) .8	4.1 .6 3.9 .9 2.2 3.6 5.7 2.7 .6 19.0	4.7 (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	.5 (7) (8) (1) (1) (1) (7) (7) (7)	1.4 .1 1.1 .3 1.0 1.3 2.3 3.8 .2 3.9	$1.0 \\ .2 \\ 5.1 \\ .5 \\ 1.9 \\ 1.5 \\ 4.5 \\ 3.8 \\ .1 \\ 4.6$	5.6 .9 5.5 1.2 3.7 5.4 5.5 4.2 5.5 13.0	$1.1 \\ .1 \\ 1.3 \\ .2 \\ .6 \\ 1.5 \\ 1.0 \\ .9 \\ (7) \\ 2.2$	4.9 .8 5.0 1.3 2.0 4.5 4.8 4.8 4.8 7.7	$(^{7})^{6} \\ (^{7})^{6} \\ (^{7})^{2} \\ (^{7})^{2} \\ (^{7})^{4} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{7})^{1} \\ (^{$	32.3 7.0 55.5 8.8 32.7 50.4 66.1 7.2 80.2	1.2 .1 2.3 .2 .8 1.4 1.9 3.2 .1 3.8	$10.1 \\ {}^{(8)} \\ -1.2 \\ {}^{(8)} \\ 1.3 \\ 2.1 \\3 \\ -17.8 \\ {}^{(8)} \\ 3.0 \\ \end{array}$	41. 2 6. 9 52. 0 8. 6 24. 3 33. 4 48. 2 45. 1 7. 1 79. 4	9.2 2.4 10.7 2.7 5.6 10.5 6.6 5.0 1.1 15.7	8.2 1.5 11.1 2.6 4.4 8.8 3.7 6.2 1.2 16.0	58.6 10.7 73.8 13.9 34.2 52.7 58.6 56.2 9.5 111.1	2238 2239 2240 2241 2242 2243 2244 2244 2244 2244 2244
8.5 .4 7.6 14.9 3.0 2.9 2.1 26.3 5.0 .6	$1.7 \\ .2 \\ .7 \\ .4 \\ .1 \\ 1.1 \\ .6 \\ .6 \\ .5 \\ .5 \\ .5 \\ .5 \\ .5 \\ .5$	.7 .3 .4 .4 ( ⁸ ) 1.2 .4 .2 .3 .3	9.5 1.8 4.8 2.4 .7 6.7 2.8 2.4 4.7 3.5	18.8 2.3 10.7 .5 (7) 16.9 2.0 4.8 1.0 8.3	.7 (7) 1.4 4.9 (7) .7 1.9 (8) 7.2 (7)	3.9 .4 1.9 1.5 ( ⁷ ) 2.6 2.7 .5 6.6 2.0	4.4 .5 8.1 2.4 .3 3.2 2.1 1.2 3.6 2.6	$12.8 \\ 1.4 \\ 7.9 \\ 4.9 \\ 1.0 \\ 9.4 \\ 3.8 \\ 3.9 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5$	$\begin{array}{c} 3.0 \\ (7) \\ 1.4 \\ .9 \\ .1 \\ 1.6 \\ 1.1 \\ .7 \\ .9 \\ 1.2 \end{array}$	$10.4 \\ 1.1 \\ 5.7 \\ 2.7 \\ .8 \\ 7.4 \\ 2.8 \\ 2.6 \\ 4.8 \\ 2.9 \\$	.5 .3 .5 .1 ( ⁷ ) .5 .1 .8 .1 ( ⁷ )	74. 7 8. 9 51. 2 35. 8 7. 3 54. 2 22. 4 44. 1 40. 1 28. 4	3.2 .4 2.2 1.1 .2 2.4 1.0 .9 1.8 1.4	$\begin{array}{c} 3.0 \\ 7.9 \\8 \\7 \\1 \\ -2.1 \\ 6.2 \\8 \\ -1.1 \\ 1.1 \end{array}$	74.5 16.4 48.2 34.0 7.0 49.7 27.6 42.4 37.2 28.1	20.8 2.3 10.5 6.0 1.2 10.2 8.5 8.9 4.4 8.7	18.9 5.1 8.5 2.6 .7 12.4 7.4 2.7 3.4 8.6	114.123.867.142.78.972.343.454.145.045.4	2244 2249 2250 2251 2255 2255 2255 2255 2255 2255
1.4 1.0 2.4 3 5.0 8.4 .7 2.5 6.6 10.1	$1.4 \\ .1 \\ .1 \\ .5 \\ .9 \\ .4 \\ .1 \\ .5 \\ .5 \\ .5$	.1 .1 ( ⁸ ) .3 .2 ( ⁸ ) .2 ( ⁸ ) .2	1.1 .7 1.9 .2 2.1 4.2 3.1 .5 3.2 2.8	(7) (7) (7) (7) (7) (7) (7) (7) (7) (7)	(7) (3) (3) (6) (1) (6) (1) (1) (1) (2) (7) (2) (2) (3) (4) (2) (4) (2) (3) (4) (4) (2) (3) (4) (4) (5) (5) (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	.2 .1 .2 .7 <b>3.6</b> .3 ( ⁷ ) .7	$\begin{array}{r}.7\\.2\\(^7)\\.1\\1.0\\3.3\\2.4\\.4\\3.5\\1.5\end{array}$	2.1 .6 1.2 .3 4.0 6.3 2.9 .2 4.2 5.1	(7) (7) (7) (7) (7) (7) (8) (8) (8) (8) (8) (8) (9) (9) (9) (9) (9) (9) (9) (9	.8 .2 .8 .6 3.3 6.1 2.7 .4 3.3 3.6	.1 (7) (7) (7) (7) (7) .4 .2 .1 (7) .4 .2	8.1 3.5 11.2 22.1 37.8 17.5 4.2 28.3 29.0	.4 .1 .5 .1 .8 1.5 .8 .1 1.1 .9	( ⁸ ) 1.7 .5 2 4.1 1.5 1.6 .3 2.3 .9	7.7 5.1 11.2 1.3 25.4 37.8 18.3 4.4 29.5 29.0	$\begin{array}{c} 2.3\\ 1.2\\ 1.4\\ 1.1\\ 6.1\\ 4.7\\ 6.5\\ .9\\ 6.5\\ 8.3\end{array}$	2.0 2.1 .9 1.0 8.6 4.1 3.7 .4 8.6 6.5	$\begin{array}{c} 12.1\\ 8.4\\ 13.6\\ 3.4\\ 40.0\\ 46.6\\ 28.5\\ 5.7\\ 44.6\\ 43.9\end{array}$	2258 2259 2260 2261 2263 2264 2264 2264 2265 2266 2266
3.8 -9.3 -9.3 1 4.9 3.2 10.6 2.6 13.7 11.8	.9 .4 .3 .4 .1 .5 .1 1.0 .1	.7 .1 .2 .1 .1 .1 .1 .1 .3 .1 .4 .1	6.9 1.1 1.7 1.5 1.2 .7 6.2 .5 3.5 1.4	$ \begin{array}{c} 10.5 \\ (7) \\ 3.0 \\ (7) \\ (7) \\ 2.4 \\ .1 \\ 11.7 \\ .1 \end{array} $	5.3 (7) (7) (7) (7) (7) (7) (7) (7) (7)	3.5 .3 .5 .9 .4 (7) 3.1 .7 1.1 .7	3.3 .6 1.3 .2 1.0 2.4 .2 1.3 .5	9.9 1.7 1.9 1.8 1.7 .5 7.0 1.0 5.7 1.9	$2.4 \\ .3 \\ .5 \\ .4 \\ .1 \\ 1.2 \\ (7) \\ 1.0 \\ .3$	$ \begin{array}{c} 10.7\\ 1.4\\ 1.9\\ .3\\ 1.4\\ .7\\ 7.0\\ 1.4\\ 3.9\\ .6\end{array} $	$\begin{array}{c} .4 \\ .1 \\ (7) \\ (7) \\ (7) \\ (7) \\ .2 \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \end{array}$	58.3 1.0 12.4 6.1 11.3 7.3 49.9 8.6 44.0 18.1	$ \begin{array}{c} 2.7 \\ .5 \\ .6 \\ .2 \\ .3 \\ .2 \\ 1.9 \\ .3 \\ 1.5 \\ .3 \\ \end{array} $	$ \begin{array}{c} 17.7 \\ .3 \\ 1.3 \\ 5.6 \\ .3 \\1 \\ .2 \\ .3 \\ 2.2 \\1 \\ \end{array} $	73.3 .8 13.1 11.5 11.3 7.0 48.2 8.6 44.7 17.7	17.6 2.5 3.0 1.9 2.8 1.7 10.9 2.4 7.9 2.4	17.2 4.3 3.9 3.2 3.1 1.0 6.2 2.0 11.4 .9	17.3 9.8 65.4 12.9 64.0	2268 2270 2271 2273 2273 2274 2274 2274 2274 2274 2274
.6 12.4 3.4 2.2 3.8 3.0 27.5 2.5 17.9 5.8	$.1\\1.9\\.2\\.1\\.2\\.3\\.5\\.2\\.3\\.1\\.1$	.1 .5 .2 ( ⁸ ) ( ⁸ ) .1 .2 ( ⁸ ) .3 ( ⁸ )	.7 4.5 1.7 .9 2.8 .6 3.8 .6	(7) (7) (7) (8) (8) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	$ \begin{array}{c} (7) \\ 1.0 \\ 2.6 \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ 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1.5 1.1 5 2 4.3 3.0 2.0 3.0	$ \begin{array}{c} 1.3 \\ .6 \\ .4 \\ .5 \\ .1 \\ .9 \\ 11.6 \\ .7 \\ 2.5 \\ 1.1 \end{array} $	$ \begin{array}{r}     3 \\     2 \\     3 \\     5 \\     .1 \\     .4 \\     27.2 \\     .4 \\     1.2 \\     .6 \\ \end{array} $	$\begin{array}{c} 4.0\\ 1.6\\ 3.5\\ 3.5\\ 1.9\\ 4.5\\ 5.4\\ 2.4\\ 17.6\\ 27.3 \end{array}$	29.0	$ \begin{array}{c c} 1.3 \\ (8) \\ (7) \\ 2.4.5 \\ (7) \\ (7) \\ (7) \\ 2.6 \\ 7.9 \\ (7) \\ (7) \\ \end{array} $	<b>3.1</b> .5 .9 1.2 2.6 1.8 2.5 12.8 2.5	1.8 11.1	$\begin{array}{c} 7.7\\ 2.3\\ 3.1\\ 3.6\\ .9\\ 8.9\\ 8.4\\ 5.8\\ 26.4\\ 7.9\end{array}$	1.5 2.0 1.0 8.3	$5.7 \\ 1.1 \\ 1.9 \\ 4.0 \\ 2.3 \\ 4.1 \\ 6.8 \\ 3.5 \\ 21.1 \\ 6.8 \\$	$ \begin{vmatrix} & .1 \\ (^{7}) \\ (^{7}) \\ (^{8}) \\ (^{7}) \\ .2 \\ .3 \\ .4 \\ (^{7}) \end{vmatrix} $	13. 1 35. 4 74. 4 27. 1	2.2 1.2 6.9	7.9	12. 2 34. 5 72. 2 43. 0 141. 3	10. 1 11. 3 32, 7	8.7 4.7 7.4 10.4 1.5 6.9 9.0 12.6 17.5 11.0	33. 5 48. 6 15. 6 54. 7 91. 3 66. 8 191. 5	2288 2299 2299 2299 2299 2299 2299 2299

### Millions of dollars Government labor earnings Private nonfarm labor and proprietary earnings Total Total personal income by place of residence Total Less earnings personal by place of work butions Plus residenc adjust-ment Plus transfei Net Line Finance, insur-ance, and real estate Farm Transpor-tation, communiearnings by place of resi-Plus property income Contrac Whole State pay-ments Federal Military civilian sale and retail trade Manu-Mining Services Other and local and public utilities facturing tion dence (7) 1.8 2.8 .5 1.4 .5 2.2 $5.2 \\16.8 \\22.4 \\3.8 \\11.1 \\4.6 \\21.9 \\$ 10.1 (7) 9.7 3.5 3.9 2.8 1.4 1.7 .8 8.0 5.2 (⁷) 5.0 (⁷) 7.0 4.0 9.4 14.7 3.9 8.7 4.8 17.0 $\begin{array}{r} \textbf{39. 2} \\ \textbf{63. 7} \\ \textbf{125. 8} \\ \textbf{28. 7} \\ \textbf{56. 9} \\ \textbf{34. 4} \\ \textbf{126. 8} \\ \textbf{35. 0} \\ \textbf{33. 1} \\ \textbf{63. 4} \end{array}$ 2298 2299 2300 2301 2302 2303 2304 2305 2306 2307 .3 .6 1.1 3.6 1.2 4.7 1.0 1.7 .9 3.2 .3 4.1 3.8 $\begin{array}{r} \textbf{4.9}\\ \textbf{8.2}\\ \textbf{15.6}\\ \textbf{3.4}\\ \textbf{6.7}\\ \textbf{4.1}\\ \textbf{10.9}\\ \textbf{3.2}\\ \textbf{3.8}\\ \textbf{6.5} \end{array}$ **30**, 9 **38**, 7 **21**, **3 38**, 6 **24**, 6 **64**, 6 **17**, 8 **26**, 0 **35**, 7 $\begin{array}{c} 1.7\\ 1.8\\ 3.3\\ .6\\ 1.4\\ .6\\ 2.4\\ .5\\ 1.4\\ 1.6\end{array}$ 30.0 -.3 3.2 17.2 8.7 10.4 10.4 12.4 7.7 1.1 3.4 3582339424 $\begin{array}{c} \textbf{3.9} \\ \textbf{4.8} \\ \textbf{10.1} \\ \textbf{1.9} \\ \textbf{3.4} \\ \textbf{3.9} \\ \textbf{6.9} \\ \textbf{2.0} \\ \textbf{4.3} \\ \textbf{4.0} \end{array}$ $\begin{array}{c} \textbf{3.3} \\ \textbf{6.2} \\ \textbf{14.1} \\ \textbf{2.0} \\ \textbf{5.4} \\ \textbf{2.0} \\ \textbf{11.6} \\ \textbf{1.8} \\ \textbf{2.9} \\ \textbf{6.5} \end{array}$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ $(^{7})$ 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Farm earnings		mment earnings Military	State	Manu- facturing	Mining	Contract	arm labor a Transpor- tation, communi- cations, and public utilities	Whole- sale and retail	Finance, insur- ance, and real estate	ings Services	Other	Total earnings by place of work	Less personal contri- butions	Plus residence adjust- ment	Net earnings by place of resi- dence	Plus property income	Plus transfer pay- ments	Total personal income by place of residence	
$\begin{array}{r} .4\\ 4.3\\ 14.0\\ 3.1\\ 14.1\\ 5.5\\ 20.2\\ 2.9\\ 1.6\\ 5.7\end{array}$	1.2 .2 1.6 6.5 4.9 .1 3.1 .3 2.2	.3 .1 .9 1.3 .8 ( ⁶ ) 2 ( ⁶ ) 2 ( ⁶ ) 1.6	11.5 .9 4.1 10.8 21.4 .9 2.9 .3 1.0 6.6	$(7) \\ .1 \\ 1.5 \\ 33.1 \\ 8.7 \\ .1 \\ 1.5 \\ (8) \\ (8) \\ 1.0 \\ 1.4 \\ (7)$	(7) = (1, 0) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (7) = (	5.3 .5 2.9 5.6 6.1 (7) 1.0 (7) .1 2.6	3.5 1.9 1.4 12.7 3.7 (7) 2.7 .2 3 10.0	$\begin{array}{c} 3.9\\ 1.3\\ 5.4\\ 17.5\\ 14.9\\ .4\\ 4.2\\ .1\\ .6\\ 9.5 \end{array}$	.9 .4 1.2 4.0 3.7 ( ⁷ ) .8 ( ⁸ ) ( ⁷ ) 1.7	3.7 .9 4.4 13.6 15.2 .3 4.0 (7) .7 6.6	(7) (7) (7) (7) (8) (7) (9) (7) (4)	46. 5 11. 6 37. 8 108. 7 94. 2 7. 4 43. 0 3. 7 5. 8 49. 2	2.9 .4 1.4 6.7 4.9 .1 1.4 .3 2.5	$\begin{array}{c} -2.2 \\4 \\ (8) \\ 1.7 \\4 \\ (8) \\ .1 \\ .3 \\2 \end{array}$	$\begin{array}{c} 41.\ 4\\ 10.\ 8\\ 36.\ 4\\ 103.\ 7\\ 88.\ 9\\ 7.\ 3\\ 41.\ 7\\ 3.\ 7\\ 5.\ 8\\ 46.\ 5\end{array}$	6.1 1.5 9.8 21.6 20.2 1.0 4.0 .9 1.3 11.5	7.6 1.2 6.7 21.3 13.0 .6 5.4 .4 1.4 6.3	8.9 51.1 5.0 8.6	2369 2370 2371 2372 2373 2374 2375 2376 2377 2378
2.19.56.73.110.9.17.27.25.1(8)	.6 .3 2.3 14.4 .2 4.4 .2 .6 .3 .8	.1 ( ⁸ ) .2 .8 ( ⁸ ) .4 ( ⁸ ) .2 ( ⁸ ) ( ⁸ )	$5.8 \\ 1.0 \\ 4.0 \\ 28.6 \\ .9 \\ 4.7 \\ .9 \\ 2.2 \\ .7 \\ 1.2$	$ \begin{vmatrix} & .1 \\ (^7) \\ & 3.1 \\ & 9.4 \\ (^7) \\ & 15.4 \\ (^8) \\ (^7) \\ & 1.0 \\ & .8 \end{vmatrix} $	(7) (7) (7) (8) (7) (8) (7) (8) (7)	.5 .1 4.4 7.8 .1 20.1 .6 .3 .1 .9	1.0 22 8 12.9 (7) 2.5 1.4 .3 .3 .7	$\begin{array}{c} .7\\ .7\\ 4.0\\ 16.8\\ 1.0\\ 4.1\\ .7\\ 1.3\\ .6\\ 2.8\end{array}$	$ \begin{array}{c} & .2 \\ & .1 \\ & .9 \\ 9.2 \\ (^{7}) \\ & .6 \\ & .2 \\ & .4 \\ & .2 \\ (^{7}) \end{array} $	$\begin{array}{r} .9\\ .2\\ 3.4\\ 21.6\\ .4\\ 3.7\\ .4\\ 1.7\\ .6\\ .4\end{array}$	$(7) \\ (8) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) $	$\begin{array}{c} 12.0\\ 12.2\\ 30.0\\ 124.9\\ 13.9\\ 58.7\\ 11.7\\ 15.1\\ 8.9\\ 7.8\end{array}$	$\begin{array}{c} .6\\ .2\\ 1.4\\ 7.3\\ .2\\ 3.6\\ .3\\ .4\\ .3\\ .5\\ \end{array}$	$ \begin{array}{c} 1.3\\.1\\.1\\.7\\-2.9\\(^{8})\\.2\\.3\\.3\end{array} $	$\begin{array}{c} 12.7\\ 12.1\\ 30.3\\ 116.3\\ 13.8\\ 52.2\\ 11.4\\ 14.9\\ 8.5\\ 7.6\end{array}$	$ \begin{array}{c} 1.7\\ 2.0\\ 8.7\\ 22.8\\ 2.3\\ 5.0\\ 1.5\\ 3.7\\ 2.0\\ 1.0\\ \end{array} $	$\begin{array}{c} 2.6\\ 1.3\\ 7.8\\ 18.0\\ .7\\ 6.6\\ .9\\ 2.3\\ .9\\ 1.4 \end{array}$	46. 9 157. 0 16. 8 63. 8 13. 9 20. 9	2379 2380 2381 2382 2383 2384 2385 2386 2386 2387 2388
1.3 2.1 5.4 2.6 12.0 14.3 5.3 3.5 2.9 5.1	15. 2 .1 .7 ( ⁸ ) .8 .7 .2 .4 .1 5. 2	1.4 .1 .2 (8) .1 .1 (8) .1 (8) .3	$\begin{array}{c} \textbf{25.1} \\ \textbf{.9} \\ \textbf{3.1} \\ \textbf{.3} \\ \textbf{1.7} \\ \textbf{2.2} \\ \textbf{.6} \\ \textbf{4.8} \\ \textbf{.8} \\ \textbf{2.6} \end{array}$	35.1 .5 1.8 ( ⁸ ) .2 ( ⁷ ) 1.7 ( ⁷ ) 3.7	$\begin{array}{c} .2 \\ 1.9 \\ (8) \\ (7) \\ (7) \\ (7) \\ (7) \\ (8) \\ (7) \\ (8) \\ (7) \\ (8) \\ (7) \end{array}$	17.4 .2 1.4 .1 .3 .8 .6 .3 .1 .8	$ \begin{array}{r}     19.3 \\     .5 \\     7.1 \\     (^7) \\     1.3 \\     .9 \\     (^7) \\     2.3 \\     .4 \\     2.0 \\ \end{array} $	$\begin{array}{c} \textbf{35.6} \\ \textbf{1.2} \\ \textbf{3.9} \\ \textbf{.1} \\ \textbf{1.9} \\ \textbf{3.2} \\ \textbf{.5} \\ \textbf{1.6} \\ \textbf{.6} \\ \textbf{4.1} \end{array}$	$\begin{array}{c} 7.6 \\ (7) \\ 1.5 \\ (8) \\ .7 \\ (7) \\ .4 \\ (7) \\ 1.1 \end{array}$	$\begin{array}{r} 29.4\\ .9\\ 3.9\\ .1\\ 1.0\\ 2.3\\ .3\\ 1.1\\ .5\\ 4.0 \end{array}$	(7) (7) (7) (7) (7) (7) (7) (7) (7)	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 11.7 \\ .4 \\ 1.5 \\ (^8) \\ .7 \\ .2 \\ .9 \\ .1 \\ 1.5 \end{array} $	$ \begin{array}{c c} -4.0 \\ .1 \\ .6 \\1 \\ .2 \\ .2 \\ 1.5 \\ .1 \\ 2.4 \\ \end{array} $	$\begin{array}{c} 172.4\\ 8.7\\ 28.2\\ 3.2\\ 19.4\\ 24.8\\ 8.7\\ 18.0\\ 5.6\\ 30.2\\ \end{array}$	30.8 2.9 8.5 .2 3.3 6.0 1.1 3.9 1.1 10.0	28.3 2.2 5.5 .2 2.4 3.0 .7 4.0 .8 8.7	42. 2 3. 6 25. 1 33. 8 10. 5 25. 9	2389 2390 2391 2392 2393 2394 2395 2396 2396 2397 2398
$10.8 \\ 6.3 \\ 6.4 \\ 1.5 \\ 4.7 \\ .1 \\ 5.3 \\ 14.8 \\ 15.4 \\ 3.4 \\ 10.5 \\ 4.0 \\ 10.5 \\ 4.0 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.5 \\ 10.$	.8 2.1 1.3 1.7 .6 4.3 .2 .7 .7 .1 4.1 .2	.2 .2 .1 .1 .8 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .2 .8 .1 .1 .1 .1 .1 .8 .1 .1 .1 .8 .1 .1 .1 .8 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	$\begin{array}{c} 2.7\\ 4.19\\ 1.9\\ 2.4\\ 1.2\\ 1.5\\ 1.5\\ 1.5\\ 1.1\\ 1.8\\ 2.4\\ .4\\ 2.7\\ 1.0\\ \end{array}$	$ \begin{array}{c} 2.3 \\ .6 \\ (7) \\ 5.5 \\ (7) \\ .1 \\ .2 \\ 1.0 \\ (8) \\ 4.4 \\ (7) \end{array} $	( ⁷ ) .4 ( ⁷ ) .4 ( ⁷ ) .4 ( ⁷ ) .8 ( ⁸ ) .2 1.0 ( ⁸ ) .8 ( ⁸ ) .8	$1.1 \\ .3 \\ .4 \\ .9 \\ .3 \\ .6 \\ .7 \\ .6 \\ .7 \\ .6 \\ .1 \\ .1 \\ .1$	$\begin{array}{c} 2.3\\ 1.3\\ 2.2\\ 2.4\\ 1.0\\ 8.5\\ .9\\ .6\\ 1.2\\ 2.2\\ .2\\ 3.0\\ 1.6\end{array}$	5.0 3.7 1.5 1.8 2.3 27.1 1.4 1.2 2.0 2.8 2.8 .4 5.3 .7	$ \begin{array}{c} 1.0\\ (^{7})\\ .3\\ .5\\ .4\\ .4\\ .1\\ .6\\ .5\\ .7\\ .1.3\\ .2 \end{array} $	$\begin{array}{c} \textbf{3.5} \\ \textbf{4.4} \\ \textbf{2.7} \\ \textbf{1.6} \\ \textbf{1.4} \\ \textbf{15.7} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.6} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ \textbf{1.5} \\ 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$\begin{array}{r} .1 \\ 4.2 \\ 2.5 \\ 2.4 \\ 25.2 \\2 \\4 \\ 15.2 \\ 2.2 \end{array}$	.9 4.4 .5 1.3 4.5 .7 2.9 7.2 .9	$\begin{array}{c} .1 \\ 4.3 \\ .1 \\ .6 \\ .6 \\ .1 \\ (^8) \\ .9.9 \\ .1 \end{array}$	.7 22.2 1.3 1.5 10.7 1.5 .4 4.9 12.2 1.7	3.8 13.2 .2 6.5 12.3 .9 (7) 10.9 18.9 3.7	( ⁷ ) ( ⁷ ) ( ⁷ ) ( ⁷ ) ( ⁷ ) ( ⁷ ) ( ⁷ ) ( ⁸ )	$ \begin{array}{c} 1.0\\ 10.7\\ .2\\ .3\\ 3.1\\ 3.2\\ .2\\ 2.8\\ 17.4\\ 1.1 \end{array} $	(7) 32.2 2.2 1.2 3.0 .9 (7) 3.4 8.4 .9	.4 28.1 2.2 2.1 12.1 3.4 .2 6.5 36.8 2.1	( ⁷ ) 9.8 .4 .2 1.2 .7 ( ⁷ ) 0 6.4 .3	.8 17.6 .9 1.2 4.7 6.7 6.7 4.0 77.1 1.2	(†) (†) (†) (†) (†) (†) (†) (†) (†) (†)	8.4 147.0 10.6 17.1 80.4 20.8 5.7 37.6 210.5 14.4	.5 7.4 .8 2.8 1.0 .3 2.0 10.2 .7	$\begin{array}{c}2\\ 8.4\\ 1.2\\ .1\\ 5.8\\5\\ -1.5\\ -1.5\\ .4\\ -12.9\\ .9\end{array}$	$\begin{array}{c} 7.7\\ 148.0\\ 11.4\\ 16.4\\ 83.4\\ 19.3\\ 3.9\\ 36.0\\ 187.4\\ 14.6\end{array}$	1.421.32.52.89.04.9.67.023.02.2	$1.5 \\ 19.2 \\ 3.7 \\ 3.3 \\ 10.0 \\ 2.7 \\ 1.0 \\ 8.9 \\ 16.7 \\ 3.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ 10.0 \\ $	10. 6 188. 4 17. 5 22. 5 102. 3 26. 9 5. 4 51. 9 227. 1 19. 8	2414 2415 2416 2417 2418 2419 2420 2421 2422 2423
4.2 .8 44.3 6.9 22.9 2.2 .5 1.7 9.6 6.4	$\begin{array}{r} .2 \\ .2 \\ 2.1 \\ .4 \\ 1.9 \\ .4 \\ 3.2 \\ 1.0 \\ 5.9 \\ .4 \end{array}$	$\begin{array}{c} .1 \\ (8) \\ 1.4 \\ .1 \\ .4 \\ (8) \\ .2 \\ .1 \\ 33.8 \\ .2 \end{array}$	.6 .3 16.7 2.1 4.2 .3 5.3 3.0 1.9	(7) (7) 48.3 (7) 11.4 (7) 13.7 .1 1.2 1.0	( ⁸ ) ( ⁶ ) 3.2 ( ⁷ ) ( ⁷ ) ( ⁸ ) ( ⁸ ) ( ⁷ ) ( ⁸ )	$\begin{array}{c} .3 \\ (7) \\ 10.4 \\ 1.7 \\ 2.6 \\ (8) \\ (7) \\ (7) \\ (7) \\ 1.7 \\ .3 \end{array}$	$\begin{array}{r} .1\\ .2\\ 10.9\\ 1.0\\ 1.9\\ .1\\ .9\\ .5\\ 3.5\\ 1.3\\ \end{array}$	.7 .1 33.4 2.0 9.5 .2 2.7 .8 3.6 2.2	$\begin{array}{c} \cdot 1 \\ (^8) \\ 5.7 \\ \cdot 3 \\ 1.4 \\ (^8) \\ \cdot 2 \\ 1.0 \\ \cdot 2 \end{array}$	$\begin{array}{r}.6\\.1\\30.0\\1.6\\5.7\\(^8)\\1.3\\.5\\3.2\\1.5\end{array}$	(7) (8) (7) (7) (7) (7) (7) (7) (7) (7	$ \begin{bmatrix} 7.3 \\ 2.1 \\ 205.1 \\ 25.4 \\ 62.5 \\ 3.5 \\ 40.4 \\ 6.3 \\ 66.9 \\ 15.5 \end{bmatrix} $	.2 .1 8.2 1.0 2.1 .1 2.2 .3 1.2 .5	$\begin{array}{c c} -1.4 \\ .1 \\ 2.3 \\ -1.0 \\ -3.0 \\1 \\ -4.8 \\ .1 \\ -2.6 \\ 1.2 \end{array}$	5.7 $2.1$ $199.2$ $23.4$ $57.4$ $3.3$ $33.4$ $6.1$ $63.1$ $16.2$	$ \begin{array}{c} 1.1\\ .6\\ 30.0\\ 2.9\\ 7.2\\ .3\\ 2.9\\ 1.4\\ 3.6\\ 2.7\\ \end{array} $	$\begin{array}{c} 1.1\\ .3\\ 30.3\\ 1.9\\ 6.3\\ .2\\ 4.3\\ 1.3\\ 5.5\\ 3.2\end{array}$	7.9 3.1 259,5 28,3 71.0 3.8 40.5 8.7 72.3 22.2	2424 2425 2426 2427 2428 2429 2430 2431 2432 2433
<b>3.5</b> <b>5.8</b> <b>3.8</b> <b>3.8</b> <b>17.3</b> <b>2.8</b> <b>9.2</b> <b>2.0</b> <b>6.3</b> <b>3.4</b>	.6 .5 4.7 .4 .5 3.1 2.2 1.7 .4 .4	$     \begin{array}{c}             22 \\             23 \\           $	$1.8 \\ 5.7 \\ 2.4 \\ 4.2 \\ 2.1 \\ 11.8 \\ 17.7 \\ 1.5 \\ 1.1 \\ 2.9$	9,2 1,0 10,0 ( ⁷ ) ( ⁷ ) 23,7 7,6 1,9 1,6 ( ⁷ )	$ \begin{vmatrix} (7) \\ (8) \\ (7) \\ (8) \\ (7) \\ (8) \\ (7) \\ (7) \\ (7) \\ (8) \\ (7) \\ (7) \end{vmatrix} . 2 $	$ \begin{array}{c} .5\\ 1.6\\ (^{7})\\ .9\\ 1.0\\ 7.0\\ 3.6\\ .6\\ .1\\ .1 \end{array} $	$\begin{array}{c} .6\\ 1.7\\ 1.0\\ .6\\ 1.0\\ 6.0\\ 3.2\\ .4\\ .2\\ 1.0\\ \end{array}$	$\begin{array}{c} 2.9\\ 3.1\\ 4.4\\ 3.9\\ 3.9\\ 16.5\\ 9.7\\ 2.1\\ 1.8\\ .5\end{array}$	.5 .5 .7 .4 .5 3.3 1.6 .3 .3 (7)	1.2 2.4 3.6 1.5 3.0 129 7.4 1.1 .5	(7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7)	21. 2 22. 7 33. 3 20. 9 88. 5 63. 5 12. 1 12. 4 9. 2	$ \begin{array}{c} 1.0\\.8\\1.6\\.8\\.7\\4.5\\2.6\\.6\\.3\\.3\\.3\end{array} $	$\left \begin{array}{c} 1.3\\ .6\\ .1\\ 6.4\\ 3.0\\ 11.8\\ 4.2\\ \mathbf{(8)}\\ 1.1\\ \mathbf{(8)}\end{array}\right $	21, 5 22, 5 31, 8 26, 5 34, 2 95, 8 65, 1 11, 5 13, 2 8, 9	$\begin{array}{c} 4.9\\ 4.7\\ 6.2\\ 3.7\\ 4.6\\ 19.9\\ 13.1\\ 2.9\\ 2.6\\ 1.1\end{array}$	4.5 4.9 5.3 4.1 4.7 20.6 10.0 3.1 2.3 1.2	31. 0 32. 1 43. 2 43. 5 136. 3 88. 1 17. 5 18. 0 11. 3	2434 2435 2436 2437 2437 2438 2439 2440 2441 2442 2442 2443

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	Gove	ernment earnings	labor		Pri	vate nonfi	arm labor a	nd propri	etary earn	ings								Total	<b>.</b>
Farm earnings	Federal civilian	Military	State and local	Manu- facturing	Mining	Contract construc- tion	Transpor- tation, communi- cations, and public utilities		Finance, insur- ance, and real estate	Services	Other	Total earnings by place of work	Less personal contri- butions	Plus residence adjust- ment	Net earnings by place of resi- dence	Plus property income	Plus transfer pay- ments	personal income by place of residence	Line
$\begin{array}{c} \textbf{3.7}\\ \textbf{21.2}\\ \textbf{9.8}\\ \textbf{3.6}\\ \textbf{5.9}\\ \textbf{10.6}\\ \textbf{11.6}\\ \textbf{.1}\\ \textbf{1.9}\\ \textbf{37.0}\\ \textbf{.7}\\ \textbf{6.6}\\ \textbf{7.1} \end{array}$	.4 .6 2.4 1.0 .4 2.0 .3 3.7 2.8 .5 1.8	.3 .3 .6 .1 .1 .3	2.5 4.8 10.3 1.7 2.6 1.9 4.5 .7 11.2 1.4 2.1 2.6	2.0 11.2 36.3 ( ⁷ ) 3.9 16.9 17.7 ( ⁷ ) 16.5 2.5 4.7 1.7	(8) (7) (7) (8) (8) (9) 25.4 (8) (7) (7) (7) (7) (8)	1.12.25.5.11.9.33.4.110.21.0.8(7)	1.5 2.0 8.1 (7).6 2.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1	4.5 6.0 22.7 .8 1.6 3.8 1.6 6.1 .5 31.6 1.4 2.9 2.9	1.1 .8 3.4 (7) .2 .6 .2 1.2 (7) 5.7 .3 .5 .3	3.8 3.1 11.7 .4 .9 2.4 .9 5.3 .4 17.3 1.6 2.0 1.6	$\begin{array}{c} .2 \\ (7) \\ (7) \\ .1 \\ .2 \\ .1 \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7) \\ (7)$	$\begin{array}{c} 21.1\\ 52.4\\ 111.0\\ 7.1\\ 13.6\\ 29.1\\ 35.0\\ 68.0\\ 4.1\\ 146.5\\ 13.1\\ 21.5\\ 23.6\end{array}$	.8 1.7 5.5 .2 .4 1.0 1.3 3.6 .1 5.9 .7 .8 .9	$ \begin{array}{c} 1.7\\ 1.9\\ -12.0\\ 3.2.0\\ 5.7\\ -8.8\\ -4.2\\ -1.4\\ (8)\\ .9\\ .6 \end{array} $	22.0 52.6 93.5 7.2 15.2 33.8 24.9 60.2 4.4 139.2 12.4 21.6 23.3	4.3 5.2 18.1 1.7 2.1 5.8 2.4 8.2 4 8.2 5.5 2.9 5.1 3.2	3.3 5.5 16.1 1.5 2.7 8.4 1.0 20.6 1.9 4.2 3.0	29, 5 63, 3 127, 7 10, 3 20, 0 46, 0 29, 0 76, 7 6, 2 185, 4 17, 2 30, 9 29, 6	2444 2445 2446 2447 2448 2450 2451 2452 2453 2454 2455 2456
5. 5	24. 2	36. 5	34. 4	12, 4	.6	17.0	<b>34</b> . 2	27. 2	8.9	23.4	. 5	224. 7	9, 9	-1.9	212. 9	40. 0	30. 0	282. 9	2457
1.8 9.9 7.2 7.0 6.4 5.3 5.1 15.3 2.0 6.0	4.3 .7 .4 1.6 .5 .6 3.2 .8 .3 .4	1.0 .3 .4 .2 .1 .8 .3 .1 .2	20. 9 5. 3 2. 5 6. 2 2. 6 1. 8 12. 4 4. 4 2. 7 3. 0	4.2 3.1 .3 5.2 .1 .8 3.9 2.3 .1 .6	(7) 2.7 10.0 12.9 2.5 (7) 21.1 (7) 1.8 1.1	4.6 2.0 5.2 3.8 4.8 .4 6.8 1.3 1.0 1.0	7.7 2.8 2.9 7.5 5.3 ( ⁷⁾ 4.1 1.5 1.4 .7	9.5 2.9 5.7 7.0 2.1 .8 11.3 4.6 1.9 1.9	2.4 .6 .9 1.2 .4 (7) 2.1 .9 .4 .4	8.7 2.9 5.7 1.9 .6 7.7 2.5 2.3 1.4	( ⁷ ) 2 2 1 1 .1 .4 ( ⁷ ) .1 ( ⁸ )	$\begin{array}{c} 65.\ 4\\ 33.\ 3\\ 38.\ 5\\ 58.\ 6\\ 27.\ 0\\ 12.\ 4\\ 78.\ 8\\ 34.\ 5\\ 14.\ 0\\ 16.\ 6\end{array}$	$\begin{array}{c} \textbf{3.3} \\ \textbf{1.2} \\ \textbf{1.8} \\ \textbf{2.9} \\ \textbf{1.1} \\ \textbf{.4} \\ \textbf{4.1} \\ \textbf{1.0} \\ \textbf{.6} \\ \textbf{.5} \end{array}$	$ \begin{array}{c} 3.5 \\ -2.7 \\ -2.0 \\ -2.1 \\ .3 \\ (8) \\ .8 \\ .2 \\1 \\ \end{array} $	65. 6 32. 4 34. 0 53. 7 23. 8 12. 3 74. 7 34. 3 13. 6 16. 0	$15.1 \\ 5.3 \\ 4.3 \\ 12.1 \\ 5.4 \\ 2.3 \\ 13.0 \\ 6.6 \\ 2.6 \\ 5.2$	$\begin{array}{c} 7.8 \\ 4.2 \\ 2.5 \\ 5.4 \\ 2.6 \\ 1.6 \\ 10.0 \\ 4.9 \\ 3.0 \\ 2.6 \end{array}$	88.5 42.0 40.8 71.2 31.8 16.2 97.8 45.8 19.3 23.8	2458 2459 2460 2461 2462 2463 2464 2465 2466 2466 2467
$7.1 \\ 1.9 \\ 4.0 \\ 7.3 \\ 6.2 \\ 7.1 \\ 5.0 \\ 4.8 \\ 1.4 \\ 4.5 \\ $	1.57.4.34.41.16.3.71.82.4.6	.2 1.5 .1 .5 .2 .5 .3 .5 .1 .2	3.5 24.8 1.2 7.8 2.5 6.9 1.7 7.6 2.2 5.7	1.8 21.6 .2 8.1 .4 3.1 .3 1.8 .9 .7	(7) <b>30. 4</b> (7) <b>6. 1</b> (7) <b>1. 2</b> <b>22. 6</b> (7) (7)	(7) 18.3 .5 4.9 .6 4.8 1.3 22.2 2.6 (7)	$3.5 \\ 18.0 \\ .4 \\ 3.4 \\ 1.7 \\ 3.9 \\ 1.8 \\ 9.4 \\ .7 \\ 4.3$	3.4 35.8 1.8 8.4 2.3 9.1 1.5 9.5 3.9 2.6	.6 9.5 .2 2.1 .5 2.3 .3 1.2 .6 .4	$\begin{array}{c} 2.0\\ 26.1\\ .9\\ 10.8\\ 1.2\\ 7.8\\ .8\\ 6.7\\ 7.2\\ 1.4\\ \end{array}$	$\begin{array}{c} .2 \\ .4 \\ (^7) \\ .2 \\ (^7) \\ (^7) \\ .1 \\ (^7) \\ (^7) \\ (^7) \end{array}$	<b>31.</b> 4 195. 6 9. 9 64. 1 19. 4 54. 1 14. 9 88. 2 22. 3 22. 1	$ \begin{array}{c} 1.4\\ 10.8\\ .3\\ 3.1\\ .7\\ 2.6\\ .6\\ 4.9\\ 1.1\\ .9\end{array} $	$ \begin{array}{c}1\\ 5.4\\ .2\\ -1.0\\1\\ .7\\2\\ -2.0\\2\\ 1.2 \end{array} $	$\begin{array}{c} 29.9\\ 190.2\\ 9.8\\ 60.0\\ 18.6\\ 52.2\\ 14.1\\ 81.3\\ 21.0\\ 22.4 \end{array}$	6.8 39.9 2.5 14.3 6.4 22.4 3.1 11.7 9.7 3.8	$\begin{array}{c} 3.3\\ 20.1\\ 1.4\\ 7.1\\ 3.0\\ 11.6\\ 1.1\\ 7.3\\ 1.9\\ 3.5 \end{array}$	40.0 250.2 13.6 81.4 28.1 86.2 18.3 100.2 32.5 29.6	2468 2469 2470 2471 2472 2473 2473 2474 2475 2476 2477
7.6 3.2	1.3 .6	$\begin{array}{c} \cdot 2\\ \cdot 2\end{array}$	3.1 3.0	2.8 2.0	1.0 3.5	1.9 .8	( ⁷ ) ^{2.0}	<b>3.4</b> 2.2	( ⁷ ).7	$2.5 \\ 1.6$	(*).2	26.7 19.9	1.0 .9	1 .5	25.6 19.5	4.8 3.7	2.8 2.5	<b>33</b> . 1 25. 7	2478 2479
-1.5 31.6 3.3	91. 8 358. 5 40. 0	299. 1 137. 0 2. 8	69. 2 536. 3 71. 7	63. 4 ( ⁷ ) 104. 9	$\begin{array}{r} 2.2\\ 76.2\\ .1\end{array}$	80. 0 ( ⁷ ) 22. 1	<b>3</b> 9. 1 <b>511</b> . 2 29. 0	104. 2 1, 114. 6 51. 7	41. 3 ( ⁷ ) 13. 3	119. 8 893. 4 45. 3	$1.0\\12.4\\.6$	909. 6 5, 628. 1 384. 8	27. 8 246. 8 18. 1	-3.2 -38.4 -8.2	878.6 5,342.9 358.5	135. 5 905. 8 61. 3	95. 9 547. 9 66. 7	1, 109. 9 6, 796. 6 486. 4	2480 2481 2482
$ \begin{array}{c} 1.9\\.1\\6.1\\5.3\\.4\\3.1\\(^8)\\8.1\\.1\\2.6\\-8\end{array} $		$ \begin{array}{c}       .2 \\       .1 \\       .2 \\       .2 \\       .1 \\       .2 \\       .1 \\       .1 \\       .1 \\       .1 \\       .8 \\       .1 \\       .1 \\       .1 \\       .8 \\       .1 \\       .2 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .2 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .2 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\      .1 \\       .1 \\       .1 \\       .1 \\       .1 \\       .1 \\     $	5.5 .7 1.9 2.0 4.0 .9 1.4 2.0 1.0 .9 .9 .4	$1.0 \\ 1.3 \\ (^{7}) \\ .5 \\ .3 \\ (^{7}) \\ .4 \\ 1.0 \\ (^{8}) \\ .3 \\ (^{7}) $	(8) (8) (9) (9) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	$1.3 \\ .2 \\ .3 \\ .3 \\ 1.8 \\ (^7) \\ 12.8 \\ .2 \\ .2 \\ .2 \\ .1$	$\begin{array}{c} 3.6 \\ (^7) \\ .5 \\ .2 \\ 2.5 \\ .7 \\ 1.4 \\ .5 \\ (^7) \\ .2 \end{array}$	5.3 .7 2.3 1.2 5.1 .6 2.5 1.0 .4 .7	$ \begin{array}{c} 1.0\\ (^{7})\\ .2\\ .3\\ .7\\ .2\\ .3\\ .2\\ (^{7})\\ (^{7})\\ (^{8}) \end{array} $	4.7 .3 .9 .9 3.9 .5 (7) 1.3 .7 .6 .1	()	25.8 4.2 13.1 18.0 21.1 6.4 28.0 15.2 2.7 5.9 .3	1.1 .2 .3 .7 1.0 .2 1.2 .3 .1 .2 .1	$ \begin{array}{c} 1.6\\1\\ 2\\4\\ 5.7\\1\\1\\ 1.0\\1\\ 1.5\\ .5 \end{array} $	26. 3 3. 9 13. 0 16. 9 25. 8 6. 1 25. 0 15. 9 2. 5 7. 2 .7	5.0 .7 3.0 2.5 7.4 1.8 2.9 1.3 .5 1.5 .8	5.1 1.6 2.7 3.7 6.4 1.0 1.7 4.1 2.1 2.0 .7	36.3 6.1 18.7 23.0 39.7 9.0 29.5 21.2 5.0 10.7	2483 2484 2485 2486 2487 2488 2489 2490 2491 2492 2493
$ \begin{array}{r}8\\ 4.6\\ 1.1\\ .6\\ .6\\ 1.1\\ .5\\1\\ 2.0\\2 \end{array} $	.1 1.5 ( ⁸ ) 1.0 .4 .9 2.1 1.3 1.0 ( ⁸ )	( ⁸ ) .3 ( ⁸ ) .1 .5 .3 .1 .1 ( ⁸ )	3.7 .9 2.5	(7) 1.9 (7) 1.0 .7 6.3 .8 .7 .3 (7)	( ⁷ )	1.2 .1 3.1 .3 2.7 3.9 .6 .8 ( ⁸ )	(7) 1.0 .1 1.2 .3 2.7 2.5 1.3 .4 (7)	.2 4.4 .5 4.0 .9 7.4 8.6 2.4 3.1 ( ⁷ )	(8) 1.2 .1 .9 .2 1.3 1.5 .7 .6 (8)	4.9 .3 6.3 .6 8.0 7.2 2.4 2.2 .1	$ \begin{array}{c} (8) \\ (7) \\ (7) \\ (7) \\ (7) \\ (8) \\ (8) \\ (8) \\ (8) \\ (8) \\ (1) \\ (8) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) \\ (1) $	24.2 5.2 45.4 38.1	.9 .1 1.1 .2 2.0 1.7 .5 .9 ( ⁸ )	$ \begin{array}{c} 1.8\\ .2\\ .8\\ 2.1\\ 5.8\\ 3.1\\ .6\\ -1.2\\ (8) \end{array} $	26.7 3.4 23.9 7.1 49.2 39.5 11.1 18.3 .1	9.3 .8 3.2 3.0 13.8 12.3 2.8 3.7 .1	10.9 .8 2.3 1.6 15.5 7.4 1.7 2.3 .1	2.3 46.8 5.0 29.3 11.8 78.5 59.2 15.6 24.3 .3	2493 2494 2495 2496 2497 2498 2499 2500 2501 2502
$ \begin{array}{r}             .8 \\             -2.3 \\             6.8 \\             22.1 \\            2 \\             .5 \\             11.4 \\             -2.5 \\             6.3 \\             19.0 \\             \end{array} $	$\begin{array}{r} .3\\ .4\\ .2\\ .6\\ .4\\ 4.3\\ 10.8\\ 1.4\\ .6\\ 1.2 \end{array}$	$ \begin{smallmatrix} .1 \\ (8) \\ (8) \\ .2 \\ .1 \\ .4 \\ 2.1 \\ .3 \\ .1 \\ .4 \end{smallmatrix} $	2.0 .8 2.6 2.8 8.6 70.9 6.7 2.2 5.7	$\begin{array}{r} .3\\ 1.0\\ .1\\ .2\\ .1\\ 2.7\\ 48.0\\ .4\\ .1\\ 6.0 \end{array}$	$(^{7})$ $(^{7})$ $(^{7})$ 25.3 .4 .4 6.5 $(^{8})$ 2.1	. 2 . 3 (7) . 6 . 3 2. 5 25. 3 2. 7 . 3 3. 1	.6 .1 .2 .4 1.7 3.9 9.5 2.3 1.8 3.9	2.0 .7 .6 4.2 2.5 8.4 44.5 4.4 2.4 10.7	.3 .1 .6 ( ⁷ ) 2.3 9.1 .8 .3 2.2	$1.8 \\ .2 \\ .5 \\ 1.7 \\ 1.5 \\ 9.1 \\ 33.5 \\ 3.1 \\ 1.2 \\ 8.9$	( ⁷ ) ( ⁷ ) ( ⁷ ) .3 .9 .1 .2 .3	8.7 1.4	$\begin{array}{c} .4\\ .2\\ .1\\ .5\\ 1.5\\ 2.0\\ 12.1\\ 1.4\\ .4\\ 2.0\\ \end{array}$	$ \begin{array}{c} .8\\5\\1\\1\\ -6.5\\ .7\\ 9.5\\ .3\\1\\ (8) \end{array} $	9.1 .7 9.3 33.1 26.9 42.1 263.8 25.2 14.9 61.5	3.5 .8 1.3 5.0 2.4 11.6 60.9 6.0 3.4 13.8	4.6 .6 .9 3.0 2.1 9.6 41.3 10.9 2.2 8.0	$\begin{array}{c} 17.1\\ 2.1\\ 11.5\\ 41.0\\ 31.4\\ 63.4\\ 365.9\\ 42.1\\ 20.5\\ 83.4 \end{array}$	2503 2504 2505 2506 2507 2508 2509 2510 2511 2511
9.0 ( ⁸ ) 4.1 1.6 7.3 20.3 8.1 .9 -1.0 7.8	$9.4 \\ .1 \\ .9 \\ 2.2 \\ 4.5 \\ 1.3 \\ 1.3 \\ .1 \\ .5 \\ .3 \\ .3 \\ .1 \\ .5 \\ .3 \\ .3 \\ .1 \\ .5 \\ .3 \\ .3 \\ .3 \\ .1 \\ .5 \\ .3 \\ .3 \\ .1 \\ .5 \\ .3 \\ .3 \\ .3 \\ .3 \\ .3 \\ .3 \\ .3$	$1.0 \\ (8) \\ .1 \\ .2 \\ .3 \\ .4 \\ .7 \\ (8) \\ (8) \\ (3) \\ .1$	25.3 .4 2.9 4.1 5.8 7.5 .5 1.1 1.4	14. 2 ( ⁸ ) 2. 8 1. 3 7. 5 8. 5 ( ⁷ ) ( ⁸ ) . 1	4.0 1.7 2.4 .2 4.5 .2 ⁽⁷⁾ ⁽⁷⁾ ⁽⁸⁾	13.5 (7) 1.1 5.2 2.7 3.1 1.6 (7) .3 .2	14.5 (8) (1.9) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (1.6) (	$\begin{array}{c} 30.8 \\ .1 \\ 3.9 \\ 6.2 \\ 6.1 \\ 9.8 \\ 10.8 \\ .4 \\ .6 \\ 2.0 \end{array}$	5.2 (8) $5$ $9$ $1.2$ $2.1$ $1.9$ $1$ $3$ $3$	26. 8 ( ⁷ ) 2. 7 6. 5 4. 3 6. 7 8. 1 . 3 1. 5 1. 2	$ \begin{array}{c} .6 \\ (8) \\ .1 \\ .4 \\ .5 \\ .9 \\ (7) \\ (7) \\ (7) \\ (7) \\ .1 \end{array} $	$\begin{array}{c} 154.\ 4\\ 2.\ 5\\ 21.\ 2\\ 31.\ 8\\ 42.\ 9\\ 63.\ 3\\ 58.\ 5\\ 7.\ 8\\ 3.\ 6\\ 14.\ 2\end{array}$	$\begin{array}{c} 6.7 \\ .1 \\ .8 \\ 1.3 \\ 1.7 \\ 1.9 \\ 2.3 \\ .3 \\ .2 \\ .3 \end{array}$	$ \begin{array}{c} (8) \\2 \\ .5 \\ 1.4 \\ .8 \\ 3.2 \\4 \\ 1.5 \\ .3 \\ \end{array} $	$\begin{array}{c} 147.\ 7\\ 2.\ 2\\ 20.\ 5\\ 31.\ 0\\ 42.\ 6\\ 62.\ 2\\ 59.\ 4\\ 7.\ 1\\ 4.\ 9\\ 14.\ 2\end{array}$	35. 2 3 10. 5 5. 1 8. 9 13. 8 11. 3 . 9 1. 3 4. 8	29.8 34.3 6.6 8.5 9.2 11.8 .7 1.1 2.5	212. 8 2. 7 35. 2 42. 8 60. 0 85. 2 82. 4 8. 7 7. 2 21. 5	2513 2514 2515 2516 2517 2518 2519 2520 2521 2522

### Millions of dollars Government labor earnings Private nonfarm labor and proprietary earnings Total Plus residence adjustpersonal income by Net Plus transfer Line Total Less Farm Transpor-Plus Finance, personal earnings Whole-Contract arnings State Contract tation, construc- communiinsurby place of work contri-butions by place of resiproperty income pay-ments Federal Military sale and retail trade Other place of Manu-Mining Services and local ance. ment cations, and public utilities and real facturing tion dence residenc estate (7) (7) 1.8 .5 .7 .3 1.5 1.1 .3 (⁸) .2 1.31.91.11.51.42.8 1.0 .5 .7 1.3 -4.6⁽⁸⁾ -.1 -.2 -.2 252**3** 2524 2525 $8.2 \\ 6.6 \\ 1.8 \\ 4.8$ (7) (7) (8) . 5 **34**. 5 49. 7 21. 5 **3**9. 4 29. 0 12. 6 2. 9 6. 9 18. 0 1**3**. 5 $\begin{array}{c} -1.0\\ 14.9\\ 6.5\\ 10.0\\ 2.4\\ 5.2\\ (^8)\\ 1.9\\ 6.2\\ (^8)\end{array}$ . 2 $\begin{array}{c} 2.1 \\ 4.8 \\ 2.6 \\ 3.5 \\ 2.5 \\ 1.5 \\ .9 \\ 1.5 \\ 1.2 \end{array}$ .6 2.14.6 1.0 .9 1.0 3.0 .2 (⁷) .2 .3 3.9 10.0 $29.3 \\ 37.3 \\ 18.2 \\ 29.8 \\ 21.4 \\ 9.1 \\ 3.6 \\ 6.1 \\ 14.2 \\ 11.4$ 1.3 $\begin{array}{c} \textbf{23.4} \\ \textbf{36.2} \\ \textbf{17.5} \\ \textbf{28.7} \\ \textbf{20.3} \\ \textbf{9.2} \\ \textbf{2.3} \\ \textbf{5.4} \\ \textbf{13.5} \\ \textbf{10.5} \end{array}$ $9.6 \\ 7.1 \\ 2.2 \\ 5.4 \\ 6.1 \\ 1.4 \\ .2$ 1.4 6.3 1.8 5.3 2.6 1.9 .2 .1 .2 1.1 3.7 2.2 3.7 4.4 .7 .1 $\begin{array}{r} .6 \\ .9 \\ .2 \\ .2 \\ .2 \\ .4 \\ .5 \\ \end{array}$ 2525 2526 2527 2528 2529 2530 2531 2532 2.3 .1 1.6 (⁷) 2.3 .1 .1 (⁸) (⁸) .1 .1 2.3 .5 (⁷) (⁸) 1.2 1.0 .1 3.0 $\frac{1}{1}$ (7)(7)(7)(7)(7)(7).3 -1.1 -.5 -.3 -.4 . 1 . 9 (8) (7) (†) (†) (†) (†) .3 .8 1.5 .6 , 2 . 2 . 2 .2 1.3 .1 .3 1.4 2.6 .8 2.9 2.4 .5 2.0 1.9 (7) (7) 28. 1 392. 0 37. 7 25**33** 25**3**4 25**3**5 4.7 46.6 7.6 14.3 77.1 15.1 .6 4.0 .7 $2.0 \\ 40.5 \\ 2.8$ (7) 2.7 (8) 2 (7) 1.7 .3 21.2 21.2 2.4 37.2 4.0 .1 2.0 .1 . 1 49. 2 . 3 . 9 . **3** 10. 1 .3 23.6 -.2 9 16 2 22.5 .5 17. 6 41.0 3.3 11. 9 . 4 24.4 2.4 294. 6 26. 8 308. 1 26. 1 (7).8 **3.** 9 (⁷) 6. 1 407. 1 3.3 56.1 **43**. 5 270. 1 98.8 362.6 2**3**. 9 165. 6 14.6 236.3 $\begin{array}{c} 41.0\\ 455.6\end{array}$ $\begin{array}{c} 7.0\\127.2 \end{array}$ 324.0 2,526.2 14.4 133.4 24.8 -42.4 **334.** 4 2, **3**50. 4 45.1 385.7 $\begin{array}{c} 47.0\\295.5 \end{array}$ 426. 4 3, 031. 5 25**36** 25**3**7 8.8 17.3 344.3 (⁷) 1.2 2.4 1.0 (⁸) 6 13.7106.9138.954.71.826.718.9.1 .9 1.3 .3 (⁸) (⁸) 6.2 5.5 1.8 10.5 10.7 .5 $1.3 \\ 7.1 \\ 28.7 \\ 6.2$ 2.5 2.0 **3**.9 **5**.0 1.1 8.5 13.0 6.6 10.0 2538 2539 2540 2541 2542 2543 2544 2544 2545 (7) (7) (8) **13.6** (7) **8.3** 5.7 (7) **4.4** 2.9 .8 7.2 14.0 4.6 (⁷) 1.4 .7 1.3 2.8 4.1 . 1 10.4 1.7 10. 0 84. 6 104. 2 40. 2 1. 4 21. 3 15. 4 7. 0 18. 7 33. 9 3.9 3.5 1.9 36.4 18.6 1.1 (⁸) 4.3 6.2 1.3 (⁷) 1.2 6.0 .7 2.5 3.0 82. 2 103. 0 41. 9 3.8 4.3 2.1 10. 5 15. 7 8. 3 2. 7 2. 3 1. 5 2. 3 4. 5 (7) .7 .1 19.0 6.2 .4-.3 -.1 -1.0 -.3 .5 .1 2.1 .8 .4 .8 1.5 .3 .6 2.0 .5 2.7 1.9 1.5 2.3 6.7 (8) (8) (7) (7) (7) (8) .1 1.1 .9 .4 1.0 1.6 .1 2.7 1.2 .1 .9 .5 .1 3.1 1.1 (⁷).6 $\frac{1.8}{22.5}$ **.**6 .1 .1 .3 .5 .1 1.5 1.0 1.9 17.3 7.7 19.2 35.4 (⁷) (⁷) 1.0 1. 2 . 9 2. 0 5. 2 9.4 23.0 43.6 (7) (⁸) 4.0 $1.8 \\ 2.4$ 3.2 6.7 2546 2547 (⁸)¹ 1.8 .9 2.8 1.8 .5 3.2 (⁷) .8 (⁷) (⁷) (⁷) 2548 2549 2550 .7 .4 3.3 2.1 .3 .5 .9 .2 .1 .2 .8 .8 1.7 .4 . 5 (⁷) (⁷) (⁷) -1.1 1.0 1.41.12.72.6 $\begin{array}{c} 2.2 \\ 1.1 \\ 3.2 \\ 1.4 \\ .7 \\ .6 \\ 3.9 \\ 6.2 \\ 5.1 \\ 2.6 \end{array}$ 12.8 8.2 21.6 17.5 3.3 5.2 22.9 37.3 .3 .4 1.3 .5 .1 (7) 1.1 3.5 1.4 2.4 1.8 1.1 2.8 2.2 .3 1.8 2.0 5.2 1.3 $^{.1}_{.2}_{.2}$ $\begin{array}{c} 10.8\\ 5.2\\ 16.1\\ 10.1\\ 2.1\\ 4.2\\ 18.7\\ 26.1\\ 24.8\\ 16.6 \end{array}$ .5 .2 .6 .4 .1 9.2 6.0 15.8 13.5 2.2 4.1 17.0 26.1 24.1 18.8 1.3 1.6 .6 (7) .1 (⁶) 1.0 .3 3.8 .2 (⁸) 1.1 2550 2551 2552 2553 2554 2555 2556 .2 () () () () () () .7 2.3 2.1 6.2 3.9 3.4 .4 .5 2.0 (8) (7) .1 .1 2.1 2.4 2.1 2.9 .8 3.1 3.7 3.8 2.9 1.3 (7) (7) .8 1.0 1.1 .7 .4 .2 .2 .1 5.9 3.2 -.9 1.0 .4 2.9 5.0 4.4 3.1 .4 .6 .4 1.7 1.5 33.7 24.4 .4 .1 2557 .8 .2 .2 .7 (8) 2.3 1.8 2.1 .5 2.3 .3 1.2 42.6 20.9 41.2 3.7 1.8 (⁷) 2.2 .1 9.2 (¹) (⁷) (⁷) 2.55.13.5.14.6 1.2 3.5 (⁷) 4.1 3.3 7.2 .5 3.6 (7) 36.4 -.1-1.2.7.24.1 2.8 6.9 .7 2558 2.8 6.3 (7) 1.9 34.4 1.0 (⁷) (⁷) 1.9 4.9 .9 1.8 7.1 .2 (⁷).1 16.8 27.6 2.5 14.8 27.0 2.6 .8 1.3 .1 $2559 \\ 2560$ 2561 47.6 22.4 20.0 10.2 78.1 **3.** 0 52. **3** 47. 6 214, 4 **3.** 9 **3**8. 4 669. **3** 11**3**. 9 161. 5 49. 2 $\begin{array}{r} 60.\ 7\\,341.\ 0\\139.\ 8\\222.\ 7\\60.\ 2\end{array}$ 34.9 296.3 71.5 66.8 20.7 17.4 513.8 90.9 71.0 22.5 $\begin{array}{r} \textbf{335, 7} \\ \textbf{5, 052, 0} \\ 909, 0 \\ \textbf{1, 273, 3} \\ 404, 9 \end{array}$ 39. 4 982. 8 203. 0 185. 4 78. 1 42.9 755.1 163.9 238.2 87.6 42.0 1,058.4 205.5 191.5 8.1 380.5 58.1 57.9 15.3 15.7274.244.852.916.71.6-86.9-14.961.36.5418.0 6,789.9 1,275.9 1,696.9 (7) 5.1 1.9 1.4 84.6 852.1 173.2 160.3 (7) 19.3 2.2 4.1 349.8 5,413.1 968.7 1,264.9 10.7 2562 202.6 44.2 103.0 13.2 2562 2563 2564 2565 2566 91.8 56.0 3.9 415.1 570.5 $\begin{array}{c} 66.0\\ 50.0\\ 193.7\\ 152.9\\ 23.0\\ 295.0\\ 65.6\\ 9.6\\ 18.7\end{array}$ $28.6 \\ 1.5 \\ 22.7 \\ 1.7 \\ 8.3 \\ 2.4 \\ 14.6 \\ -1.7 \\ 4.6 \\ 59.7$ .7 .3 .9 4.0 $\begin{array}{c} 2.6 \\ 6.7 \\ 20.6 \\ 12.7 \\ 1.2 \\ 24.1 \\ 2.8 \\ \end{array}$ -1.614.9 -14.4-.4-.4-12.915.3 -1 $\begin{array}{r} 2567\\ 2568\\ 2569\\ 2570\\ 2571\\ 2572\\ 2573\\ 2574\\ 2575\\ 2576\end{array}$ 1.8 3.8 3.1 21.4 14.7 1.7 26.7 6.0 1.0 2.5 1.0 7.2 5.9 .7 16.4 1.9 4.7 1.2 26.3 37.6 (7) 132.4 (7) 3.0 (7) 16.3 2.9 1.5 7.7 5.8 1.3 12.2 5.2 .1 14.1 9.5 1.4 4.6 7.8 27.1 23.8 2.6 32.9 6.9 2.0 7.6 .5 .5 $\begin{array}{r} 53.4\\ 34.2\\ 133.7\\ 103.4\\ 17.3\\ 230.7\\ 53.0\\ 6.5\\ 13.6\\ 156.3 \end{array}$ 7.9 8.0 32.8 25.6 3.2 31.4 5.8 1.2 3.5 17.3 .8 1.0 5.4 3.3 .6 0 .6 .2 3.5 56. 4 20. 1 154. 8 108. 3 18. 2 256. 8 38. 9 7. 0 24. 1 159. 9 .8 6.7 5.3 .5 13.2 1.2 .4 1.1 5.1 .4 7.1 4.0 .5 (7) (7) (7) (7) (7) (7) (7) (7) (7) 33.1 17.8 1.5 4.0 .1 1.7 .3 .1 (⁸⁾ 1.4 .6 2.5 1.4 1.5 **31**. 6 2. 9 .2 .2 4.3 .8 .7 10.7 -.1 -9.4 1.5 18.7 193.4 .9 19.8 1.9 21.6 1.4 19.9 1.4 11.3 (7) (7) (7) 1.2 .6 253.2 99.4 41.8 448.8 83.6 52.0 196.9 2.8 33.2 .3 30.8 .5 .5 .9 .2 22.0 5.7 6.7 39.8 21.1 29.6 6.2 2.9 36.0 10.9 3.8 183.3 69.6 27.1 316.0 2577 2578 2579 2580 2581 2582 2583 2584 2585 2586 5.5 (⁸) 78.7 1.5 9.9 7.6 7.1 17.0 45.4 1.9 (7) (7) (7) 10.63.01.311.62.52.512.7.82.915.322.9 4.2 3.2 33.3 7.3 3.4 15.7 2.9 5.0 6.0 9.5 1.8 1.4 16.8 2.8 1.9 7.2 .8 2.8 3.6 $\begin{array}{c} \textbf{35.3} \\ \textbf{14.5} \\ \textbf{6.9} \\ \textbf{56.4} \\ \textbf{13.0} \\ \textbf{7.4} \\ \textbf{28.7} \\ \textbf{12.3} \\ \textbf{12.2} \\ \textbf{16.0} \end{array}$ 3.6 11.5 $11.5 \\ 1.8 \\ .9 \\ 10.0 \\ 4.7 \\ 2.8 \\ 8.2 \\ 1.1 \\ 1.4 \\ 1.9$ 4.5 1.5 $\begin{array}{c} 193.\ 3\\ 68.\ 8\\ 27.\ 9\\ 327.\ 1\\ 59.\ 6\\ 39.\ 8\\ 145.\ 6\\ 40.\ 8\\ 56.\ 4\\ 84.\ 3\end{array}$ -.5 2.6 34.7 15.3 7.8 76.4 12.5 6.7 27.0 5.4 11.5 1.0 146.3 1.9 1.3 3.0 .5 1.9 1.1 1.8 5.4 23.5 2.6 15.9 .6 5.7 1.4 -.1 2.7 1.0 .5 8.0 1.8 .7 3.8 .6 1.7 1.4 .658.2 37.8 5.6 19.3 4.3 12.0 10.6 (⁷).5 .1 25.5 4.4 7.1 11.4 (7) (8) (7) 141.1 41.0 57.8 79.6 58.6 83.8 111.6 13.8 16.0 1.4 5.4 20.6 14.0 .5 (⁷) 1.5 4.2 -1.1 .2 .8 .2 .4 4.3 .2 .8 10.1 $2.7 \\ 1.5$ 6.2 1.5 1.5 27.6 1.2 5.7 37.7 $5.1 \\ 1.7 \\ 2.2 \\ 20.0 \\ .5 \\ 3.9 \\ 27.9 \\ 7$ (7) (7) (7) **1.3** (7) 6 66. **3** 21. 6 18. 7 2587 .6 .9 .4 2.4 2.3 3.0 6.2 .9 .1 2.7 .2 .3 1.7 7.1 3.1 $\begin{array}{r} \textbf{8.9}\\ \textbf{3.1}\\ \textbf{7.3}\\ \textbf{33.2}\\ \textbf{2.7}\\ \textbf{7.7}\\ \textbf{55.7}\\ \textbf{1.6}\\ \textbf{28.3}\\ \textbf{57.5} \end{array}$ 18.4 2.7 (⁷) (⁷) (⁷) 1.6 2.6 2.22.9 47 6 9.9 46.9 13.6 8.4 175.1 18.9 41.7 263.2 12.7 137.6 275.3 47.6 13.9 8.1 172.7 17.7 42.1 .4 . 6 4.6 3.3 32.4 2.9 10.5 49.2 1.6 24.8 44.6 2588 2589 3.1 1.9 29.3 3.3 6.4 119.1 1.8 17.8 36.6 1.0 13.1 1.0 1.0 13.6 (⁸) 5.3 27.2 -. 4 18. 3 .4 7.6 1.0 1.8 12.6 .6 5.6 12.4 .15.2-.22.2.2 48.1 8.3 10.3 28.7 5.5 19.4 72.1 .9 7.7 1.5 12.9 1.2 7.9 19.2 2590 2591 2592 2593 2594 238.3 23.2 60.2 (7) 1.3 . 5 .7 6.8 4.1 2.1 (¹) (⁷) (⁷) 5.2 .2 .5 .8 255.8 12.3 132.5 263.7 360.7 15.6 185.6 365.7 .1 2.2 2.9 (7) (8) (7) .7 23.7 33.8 ′.7 ⑺ .1 4.6 7.5 21.6 23.6 12.9 7.6 2595 21.4 2596 41.8 32.0 2.6 1.2 22.4 15,3 151.8 2597 45.5 1.9 . 3 6. 3 4.0 13. 1 2.210.6 1.1 120.8 4.2 -2.5 114.1

### Millions of dollars Government labor earnings Private nonfarm labor and proprietary earnings Total personal income by place of Plus transfei Total Less Phys Net Line earnings by place of work personal contri-butions Plus property income Transpor-tation, communi-Finance, insur-ance, and real earnings by place of resi-Farm esidenc adjust-State and local Whole arnings Contrac pay-ments Federal Military civilian sale and retail trade Manu-Mining Services Other construc-tion ment and public utilities residence facturing dence estate 8.6 46.3 42.5 17.9 192.**3** 15.6 95.7 414.8 141.9 **3.1** (⁷) (⁷) 45.1 280.9 38.3 50.0 386.7 26.8 121. 9 850. 3 89. 7 680. 6 4, 058. 1 566. 1 116.7 702.9 120.4 4.1 22.5 3.3 21. 3 253. 1 25. 8 94. 4 660. 0 70. 7 2. **3** (⁷) (⁷) **35.3** 208.4 26.6 654.1 3,802.4 557.4 97.1 523.6 107.4 867.9 5,028.9 785.2 2598 2599 2600 216.0 8.8 -47.3 17.9 936.4 108.2 (⁷) . 2 63.9 193.5 122.2 110.2 6.1 5.0 1.3 3.7 9.3 1.2 3.8 6.5 7.7 3.2 (7) 10.2 29.6 19.4 11.9 24.4 5.7 8.8 21.3 33.8 1.9 2601 2602 2603 2604 2605 2606 2607 2608 2609 2609 2610 8.6 26.9 32.7 30.2 65.6 15.9 16.8 26.1 114.8 (⁷) 6.6 6.9 4.4 11.2 7.1 1.0 2.4 10.1 13.5 48.1 147.2 93.5 69.4 183.3 33.9 40.7 105.8 243.3 6.2 2.2 7.0 4.6 3.7 9.2 1.8 2.0 5.4 13.0 .2 $\begin{array}{r} -.9 \\ 3.8 \\ -2.6 \\ 19.4 \\ .5 \\ -.4 \\ -.4 \\ 1.3 \\ -3.7 \\ (8) \end{array}$ 4.7 24.7 11.4 45. 0 144. 0 86. 3 85. 1 174. 6 31. 7 38. 3 101. 7 226. 6 6. 0 1.2 2.6 18.4 15.0 . 9 19.9 16.5 13.2 28.2 4.9 6.7 17.9 34.4 1,1 43.3 13.9 7.5 20.9 3.0 4.7 13.1 25.0 1.5 3.92.1 1.6 4.6 .7 1.0 6.3 5.0 .1 (7) (7) (7) (7) (7) (2,7 (8) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ( 13.0 8.3 27.5 4.7 6.0 19.6 28.9 1.2 4.8 22.1 3.3 (⁷) 14.2 23.5 .5 3.8 .1 .4 5.4 .5 1.8 1.0 1.4 1.1 3.2 21.4 1,5 1.0 8.0 11.3 (⁷) 110. 2 227. 2 42. 3 53. 9 140. 9 294. 7 8. 9 3.8 2.7 1.5 5.6 .4 1.3 .6 14.8 .6 2.2 -1.3 7.9 5.7 7.7 2.1 3.2 1.8 1.2 12.6 7.3 (⁷) 10.6 76.8 5.8 .3 .5 .8 8.0 1.4 1.5 6.0 39.3 2.2 3.6 4.3 8.2 62.1 3.9 25.3 27.2 3.7 3.5 22.7 20.0 21.5 19.0 (7) (8) (7) .8 1.8 17.1 (⁷) 5.1 9.4 .3 3.8 13.2 $\begin{array}{c} 2.7\\ 2.9\\ 7.5\\ 55.8\\ 4.6\\ 19.0\\ 26.2\\ 2.9\\ 13.3\\ 29.7 \end{array}$ -.1 .1 3.6 3.2 6.9 54.7 3.7 28.6 21.7 3.2 17.9 32.2 $\begin{array}{r} 28.6\\ 26.4\\ 58.9\\ 379.9\\ 34.5\\ 143.9\\ 208.1\\ 23.4\\ 98.2\\ 282.4 \end{array}$ 2611 2612 2613 2614 2615 2616 2617 2618 .7 1.0 1.1 1.1 1.9 14.1 1.0 4.8 8.0 .9 3.3 11.6 .1 1.0 19.0 43.8 263.0 27.0 90.0 159.2 16.6 63.5 217.6 4.0 20.1 1.7 5.2 15.8 20. 0 45. 4 273. 4 27. 8 94. 6 167. 0 17. 6 66. 5 237. 3 .2 1.6 .1 .5 6.8 5.2 34.3 3.0 12.1 18.4 2.7 10.9 20.7 1.1 3.6 9.0 3.5 2.4 5.9 (⁷) 2, 8 **3**, 7 30.1 47.2 4.9 17.5 108.2 2, 2 12, 5 20, 3 (⁷) 9, 8 20, 0 9. Ō .5 .7 18.7 .1 .6 1.1 .8 4.0 12.7 .4 1.9 5.1 3.7 16.8 32.5 (⁷).6 ്.9 ഗ് 2619 2620 9.7 (⁷) (⁸) 17.2 24.2 16.3 2.3 12.9 2.9 3.8 .6 (7) 1.4 7.2 6.0 .9 3.8 2621 2622 2623 2624 2625 1.9 .3 (7) 1.1 3.1 1.3 1.7 (⁷) (¹) (¹) (⁷) (⁷) $\begin{array}{c} 25.6\\ 2.0\\ 4.5\\ 7.0\\ 28.2\\ 5.9\\ 3.1\\ 4.3\\ -.9\\ 8.9\end{array}$ 2.5 .8 1.4 12.4 1.7 1.3 4.4 .4 .3 (⁸) 1.4 .9 .2 4.1 1.0 11.3 2.8 2.1 9.8 8.5 2.3 1.1 7.6 23.0 9.0 2.5 7.6 1.1 10.1 .1 15.1 1.6 1.0 7.6 24.4 9.4 2.3 9.9 8.0 $\begin{array}{c} 81.\,4\\ 11.\,2\\ 9.\,2\\ 53.\,7\\ 150.\,9\\ 63.\,0\\ 14.\,9\\ 58.\,6\\ 4.\,1\\ 95.\,7\end{array}$ 2.8 .5 .3 2.3 6.3 3.0 .6 2.8 .3 4.3 $\begin{array}{r} -4.4 \\ .5 \\ -.2 \\ .1 \\ 1.2 \\ -.9 \\ 1.1 \\ 2.1 \end{array}$ 74.211.2 $\begin{array}{r} 9.8\\ 2.2\\ 1.0\\ 10.0\\ 23.6\\ 10.2\\ 3.6\\ 10.8\end{array}$ $\begin{array}{c} 95.3\\ 16.3\\ 11.8\\ 71.3\\ 190.1\\ 79.5\\ 23.0\\ 81.4\\ 5.6\\ 155.6 \end{array}$ ..7 ..4 6.5 15.0 5.6 1.4 8.8 (8) (7) (7) (7) (7) (7) (8) (8) .4 1.7 11.4 6.7 .5 4.7 8.7 51.5 145.8 59.1 15.4 57.9 20. 7 20.7 10.2 4.0 12.7 1.2 26.3 2625 2626 2627 2628 2629 2630 .1 .4 1.6 (⁷).4 (⁷).7 (⁷) 4. 5 (⁸) 1.1 .1 1.3 2.9 32.3 .3 14.2 .3 14.0 -.1 15.4 3.7 106.8 .1 4.6 .1 3.6 22.5 **.**6 $\frac{1.9}{-.2}$ 51.6 23.8 75.5 3.6 115.4 74.1 111.1 61.9 87.2 59.5 173.6 111.2 55.5 37.4 502.2 188.8 2.5 1.4 1, 225. 8 601. 3 50.6 -4.0 1, 225. 1 570. 4 $120.1 \\ 64.7$ 1, 476. 3 744. 3 $2631 \\ 2632$ 48.5 36.7 51.3 26.9 131.1 109.1 .9 3.1 (⁷)^{.1} 3.72.418.5-1.32.66.11.96.6 .1 .3 (⁸) .1 .1 2633 2634 2635 2636 2636 2637 2638 2639 1.74.05.2 $\binom{7}{\binom{7}{7}}$ .7 2.5 7.3 (⁸) 1.1 3.0 .6 .4 (⁷).3 (⁷).1 3.1 5.3 3.0 8.9 .3 .7 3.5 1.3 2.2 4.3 3.3 8.4 .2 4.7 1.2 .9 2.1 1.7 (*) (*) (*) 9 31.9 1.0 2.9 2.4 .1 .2 .9 .5 .9 1.5 $\begin{array}{r} 1.6 \\ -30.3 \\ .2 \\ -.4 \\ -.4 \\ -.5 \\ 1.9 \\ -.2 \end{array}$ 32.5 5.8 4.1 6.4 .3 2.9 50. 1 13. 2 (⁸) 32.0 38.0 65.4 -.1 6.6 23.411.2 10.4 53.2 82.2 .4 2.4 71.2 67.6 (⁷).7 (8) (8) 1.0 (8) (8) .4 7.3 29.6 13.1 8.8 34.9 31.1 (⁷).1 .4 7.2 24.6 .1 .3 3.3 1.0 .6 3.0 .3 3.8 () () () .6 .1 .1 (⁸) .4 (⁷).2 $(^{7})$ .1 $(^{7})$ $(^{7})$ $(^{8})$ (⁸) (⁷) 2.4 (⁷) (7) (7) 11. 1 6. 2 26. 4 26. 0 .9 1.5 4.1 3.6 .9 12.1 6.0 .4 1.0 (') (7) .6 1.1 4.6 1.4 2640 2641 2642 .8 1.1 .7 ′.3 (⁷) 4.5 (⁸) .5 15.9 2.1 2.1 3.8 2.9 2.6 1.9 1.8 3.0 25.4 27.7 .9 .2 (⁷) 1.8 .3 (⁷) .1 .2 3.2 (⁷) (⁷) (⁷) 1.2 .3 .1 ⁽⁸⁾ .2 3.0 34.3 1.5 .4 4.7 3.7 .6 1.4 (⁷) (⁷) 2.0 8.2 2.0 1.0 4.2 77. 3 75. 3 14. 7 2. 9 38. 4 -62.3 -1.3 2643 2644 2645 2646 2647 1.9 5.4 .3 61.4 12.4 1.5 3.5 3.8 .4 .1 1.6 1.5 11.0 1.0 .6 3.0 2.0 10.3 1.4 15. 1 91. 5 16. 7 4. 0 4**3**. 6 11.5 70.2 .4 1.8 5.9 1.3 2.9 (⁷) (⁷) 2.4 .1 .2 | (⁸) 14.4 3.0 36.8 5.5 1.4 (⁷) **3**. 5 (⁸) 2.4 (⁸) 1.6 (⁸) .4 (*) (7) .4 3.7 2.2 $\begin{array}{c} 804.\ 3\\ 160.\ 6\\ 261.\ 7\\ 5,\ 690.\ 9\\ 109.\ 2\\ 163.\ 0\\ 513.\ 9\\ 479.\ 3\\ 140.\ 8\\ 671.\ 3\end{array}$ 811. 2 111. 8 182. 3 6, 138. 4 73. 7 128. 4 524. 8 376. 2 $\begin{array}{c} 4,800.\ 5\\ 1,127.\ 7\\ 1,420.\ 5\\ 31,528.\ 1\\ 654.\ 3\\ 1,042.\ 6\\ 3,243.\ 2\\ 2,941.\ 9\\ 1,029.\ 6\\ 5,060.\ 1 \end{array}$ 7,061.8 1,368.0 1,814.5 38,044.7 870.9 1,545.9 4,798.8 3,757.8 1,339.1 6,821.6 273. 3 39. 0 61. 6 063. 3 16. 4 33. 7 115. 7 125. 0 5, 330. 5 1, 052. 5 1, 346. 1 28, 686. 7 633. 0 1, 170. 6 3, 324. 3 2, 778. 4 1, 480. 4 103. 3 173. 8 8, 877. 3 159. 7 146. 4 786.0 -20.9 -10.2 + 192.9 -10.5 + 182.6 + 248.1 - 1.9 - 1.6 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 160 + 161,014.8 136.9 217.3 5,129.5 107.3 181.9 716. 5 178. 6 251. 2 , 228. 5 130. 6 193. 3 765. 9 566. 0 $127.6 \\ 44.3 \\ 9.1 \\ 357.1 \\ 3.4 \\ 53.3 \\ 206.9 \\ 121.6 \\ 232.4 \\ 960.8 \\$ 601. 4 142. 8 196. 9 525. 0 96. 9 156. 4 558. 0 731. 7 97. 1 613. 4 369.9 181.2 5.6 90.2 35.6 19.6 13.5 18.6 55.3 5.9 10.2 19.1 8.8 7.3 21.9 256.0 2648 2649 2650 2651 2652 2653 2654 2655 90. 2 152. 0 46. 2 823. 9 6. 6 138. 8 161. 3 334. 3 60. 8 0. 0 171. 5 285. 2 63. 2 105. 7 80. 2 125. 1 100. 4 369.9 47.0 83.9 1,497.2 43.4 65.6 208.2 222.2 230.0 54.3 64.2 ,648.5 30.8 54.6 72.5 6.9 138.6 69.4 94.3 94. 3 2, 297. 9 32. 6 46. 7 212. 0 196. 1 43. 6 264. 0 2 28 .8 19.8 23.9 1.7 7.5 7.5 167.0 161.6 574.4 244.5 708.5 413.3 39.4 358.1 **36**, 1 229, 1 -1.61.0 194.6 53.2 60.8 379.2 75.0 705.0 23.9 244.5 107.3 781.3 991.9 201.8 145.4 2656 2657 948.4 4, 832. 0 1, 041. 2 323. 8 60. 9 59. 3 2. 8 9. 4 10. 7 131. 4 $\begin{array}{c} 2,832.1\\ 624.1\\ 262.9\\ 108.4\\ 165.5\\ 151.8\\ 128.7 \end{array}$ , 927. 1 501. 7 137. 0 53. 3 105. 9 158. 2 134. 2 2, **333**. 5 1, 641. 0 107. 6 58. 1 73. 1 187. 1 79. 9 1, 728. 8 225. 3 36. 3 21. 6 33. 4 78. 2 40. 9 2, 541. 3 729. 2 215. 1 57. 4 87. 9 113. 4 74.6 31.3 37.9 31.3 915. 3 126. 1 44. 9 3. 6 11. 7 72. 3 166. 9 (7) 9.4 1.2 3.4 889. 0 266. 6 46. 4 27. 1 42. 9 53. 8 34. 4 2, 581. 3 640. 8 137. 9 64. 4 110. 2 13, 524. 8 4, 250. 9 825. 0 355. 3 583. 6 978. 8 838. 1 18, 410, 7 5, 433, 7 1, 247, 0 565, 7 908, 0 1, 176. 7 178. 6 (⁷) 12. 3 ${}^{(7)}_{\begin{array}{c}11.3\\(^7)\\2.7\\3.9\\7.8\\(^7)\end{array}}$ 14, 549. 5 4, 413. 3 874. 8 335. 7 759.7 232.4 44.5 17.2 29.8 -265. 0 70. 0 --5. 3 36. 8 77. 2 --4. 7 38. 5 2, 053. 7 558. 7 159. 0 102. 0 2658 2659 2660 2661 2662 2663 2663 40. 1 32. 6 18. 9 14.0 536.2 158.9 3.4 .5 (⁷) 159.3 97.3 159.5 39.2 1, 033. 5 839. 9 50.0 40.3 183.5 181.6 1, 314. 1 1, 148. 4 93.4 (⁷) 7.1 29.0 5.8 2.2 17.2 10.9 (8) 2.3 23.8 1.9 2.2 2665 2666 2667 2668 2669 2669 2670 (7) 4.9 50.2 4.7 5.8 7.0 21.8 10.0 53.9 43.0 $\begin{array}{c} 2.4\\ 51.6\\ 416.5\\ 51.7\\ 84.6\\ 61.9\\ 198.1 \end{array}$ (8) (⁷) 2.3 (7) 1.6 12.9 2.1 .5 1.2 12.8 1.8 14.8 7.0 (7) (7) .1.6 11.7 59.2 8.9 6.4 7.1 20.1 .8 3.2 40.8 3.9 2.8 6.1 19.6 5.3 43.1 19.3 .1 1.8 35.5 276.0 31.5 67.8 47.8 106.79.2 68.7 9.7 11.0 6.5 24.7 .4 10.0 83.3 11.2 7.3 10.3 32.5 1. 8 32. 5 264. 5 30. 8 66. 3 45. 1 140. 9 2.1 $\begin{array}{r} .4 \\ .4 \\ .1 \\ .1 \\ .4 \\ .0 \\ 1.4 \\ 2.5 \\ 23.1 \\ 12.7 \\ \end{array}$ 9.2 1.6 .8 6.4 .4 1.8 (⁷) (⁷) (⁷) (⁷) (⁷) (⁷) (⁷) 2.1 13.8 1.9 1.4 2.5 6.1 2.4 -.9 2.3 1.2 -.1 -.2 40.3 3.5 .7 .8 1.0 4.5 3.0 7 $(\mathbf{I})$ $(\mathbf{I})$ $(\mathbf{I})$ $(\mathbf{I})$ 1.8 1.2 .3 3.1 4.5 3.2 5.6 2671 .4 .9 8.5 (7) . 3 5.4 96.5 14.4 2.4 24.8 11.2 2.0 (⁶) -.5 10, 8 64, 6 43, 5 83.8 417.5 476.0 9.3 63.0 62.6 10.3 2672 51.5 43.8 319.8 413.8 17.1 10.2 302.7 403.1 50.1 29.5 267**3** 2674 (7) (7) (†) (†) 12.1

### Millions of dollars Government labor earnings Private nonfarm labor and proprietary earnings Total personal income by place of residence Total Less Plus Net Plus Line earnings by place of work earnings by place of resi-dence Farm Plus Transpor-Finance personal sidenc transfe tation, communi-cations, and public utilities arning State Contrac Whole insurcontri-butions adjust-ment property income pay-ments sale and retail trade ance, and real estate Federal Military civilian and local tion Manu-Mining Services Other lacturing 3.713.35.6-.845.41.62.776.087.3 14.2 $\begin{array}{c} 2.8\\ 6.7\\ 2.1\\ 3.1\\ 4.8\\ 1.1\\ 8.6\\ 11.3\\ 1.0\\ 1.0 \end{array}$ $\begin{array}{c} 11.\ 6\\ 22.\ 8\\ 8.\ 2\\ 12.\ 1\\ 18.\ 5\\ 4.\ 1\\ 31.\ 9\\ 43.\ 8\\ 2.\ 6\\ 4.\ 6\end{array}$ 2.1 3.9 2.4 .5 3.9 (⁷) 5.0 12.0 4.8 7.7 2.0 3.6 4.2 .2 11.9 14.8 2.3 2.5 $\begin{array}{c} 10.3\\ 24.7\\ 8.3\\ 5.3\\ 17.0\\ (^{7})\\ 24.7\\ 41.3\\ 2.4\\ 2.8\end{array}$ 1.2 3.5 1.5 .8 2.2 (⁷) 3.8 10.3 .5 .6 52, 9156, 339, 451, 1124, 920, 3155, 4305, 117, 116, 7 $50.7 \\ 146.9 \\ 38.7 \\ 48.0 \\ 125.1 \\ 18.6 \\ 146.5 \\ 303.1 \\ 16.8 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 14.9 \\ 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0\end{array}$ $\begin{array}{c} 25.\ 6\\ 6.\ 8\\ 12.\ 8\\ 73.\ 7\\ 38.\ 7\\ 1.\ 7\\ 18.\ 0\\ 23.\ 4\\ 16.\ 1\\ 3.\ 4\end{array}$ $\begin{array}{r} 2685 \\ 2686 \\ 2687 \\ 2688 \\ 2689 \\ 2690 \\ 2691 \end{array}$ 3.5 3.3 5.8 10.3 7.8 7.8 3.2 2.2 7. 2 10. 4 16. 0 13. 1 50. 1 (⁷) 29. 3 10. 6 24. 6 7. 4 ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) ([†]) $\begin{array}{r} \textbf{3.7} \\ \textbf{2.2} \\ \textbf{2.4} \\ \textbf{15.4} \\ \textbf{13.2} \\ \textbf{.4} \\ \textbf{5.9} \\ \textbf{4.6} \\ \textbf{4.4} \\ \textbf{1.2} \end{array}$ .1 7.9 8.8 4.1 1.3 .1 2.9 3.7 1.6 .3 .1 14.5 4.6 5.7 1.7 .4 12.8 .4 9.3 14.9 9.5 2.0 .1 2, 5 39, 1 2, 8 (⁸) 1.1 1.8 .1 14.3 15.3 3.1 12.8 18.8 10.0 1.9 186.0 111.2 27.9 2692 2693 2694 150, 9 2, 5 21, 3 30.9 3.8 12.6 50.6 9.1 11.0 $541.9 \\ 53.5 \\ 165.7$ 23.3 3.0 5.4 14.3 (⁸) --23.9 532. 9 50. 5 136. 4 7**36. 4** 80. 1 179. 2 2695 2696 2697 8.4 2.8 10.0 3.4 .4 52.4 90.8 11.3 17.2 65.5 7.6 11.5 1.1 (⁷) .1 24.6 5.4 6.9 90. 9 8. 8 19. 0 11.1 1.2 3.1 13.9 (⁷) .5 88.6 13.2 16.3 114.8 16.4 26.6 114.7 123.0 107.2 31.8 767.3 726.9 31.7 795.2 2698 (8) 115.4 16.2 13.0 86.1 73.9 83.3 2.6 35.4 -5.036.6 2699 2700 2701 2702 2703 2704 2705 2706 2707 2708 .1 .6 .4 (⁸) 8.4 .2 .2 64. 3 29. 2 19. 4 18. 0 13. 7 248. 4 7. 0 122. 1 59. 6 (⁷) 2,5 1,6 1,0 (7)(7)(7)(7)(7)(7)8.6 1.9 5.1 2.5 .7 27.0 2.7 2.9 55.1 28.1 15.2 15.4 12.5 1.0 (⁸) (⁸) 1.1 5.6 (⁷) .5 1.0 1.9 2.2 1.5 4.5 2.2 .6 12.5 .9 7.4 4.7 . 1 5.4 (⁸) (⁷) 2.6 1.4 3.5 1.4 12.5 7.2 1.61.0.9.6.410.0.35.62.4 $\begin{array}{c} 53.\ 6\\ 27.\ 7\\ 14.\ 7\\ 14.\ 8\\ 12.\ 4\\ 221.\ 7\\ 5.\ 6\\ 106.\ 6\\ 51.\ 0\end{array}$ (7) 1.2 9 .3 12.4 (⁷) (⁷) 1.2 (⁷) (⁷) (⁷) (⁷) (⁷) (⁷) (⁸.4 (8) (8) (8) (8) .9 2.6 2.1 .7 24.2 4.9 1.0 4.0 2.0 1.1 4.0 1.1 .6 14.3 .5 .9 24.3 .4 .3 26.5 .97 (5)3.1 .2 -1.4 -1.9 30.3 .9 30.0 .3 9.9 1.7 6.0 (⁷) (⁷) **1.0** 12.5 228.6 5.7 113.6 55.3 54.6 25.4 .7 . 3 (8) (8) -.1 .4 7.3 4.7 .6 8.1 3.9 .1 2.2 4.2 .5 52.8 5.8 .4 9.9 9.9 (⁷) 5.0 (⁷) 5.6 .1 (1) (7) (7) 1.4 (7) (7) (8) 9 10.9 1.5 3.9 (8) (8) (8) (8) 1.2 6.6 (⁸) 2.2 $\begin{array}{c} 2.2 \\ \mathbf{3.5} \\ \mathbf{3.5} \\ \mathbf{1.6} \\ 2.9 \\ \mathbf{1.1} \\ \mathbf{.4} \\ \mathbf{5.1} \end{array}$ $1.8 \\ 1.0 \\ 4.2 \\ 2.0$ 55.8 9.0 42.7 6.2 21.2 16.7 5.1 8.8 6.9 31.6 2.6 .6 1.6 .3 1.0 .6 .2 .4 .3 1.6 4.5 .2 1.7 15.0 6.7 1.7 4.1 2.4 1.3 .1 .7 3.8 6.2 .6 3.1 .2 3.4 1.2 .3 .1 1.3 3.7 4.1 (⁷) 1.8 (⁷) 2.9 6.3 .2 (⁷) .7 8.7 .2 (⁸) (⁷) .2 .2 .5 .7 $\begin{array}{c} -3.5 \\ .3 \\ .4 \\ (^8) \\ 3.5 \\ (^8) \\ (^8) \\ 4.1 \\ .2 \\ .1 \end{array}$ $\begin{array}{r} 49.7\\ 8.7\\ 41.5\\ 5.9\\ 23.7\\ 16.1\\ 4.9\\ 12.5\\ 6.8\\ 30.1 \end{array}$ 5.72.63.01.83.73.01.22.22.8<math display="block">60.0 11.4 46.2 7.9 32.0 19.5 6.3 14.2 10.2 35.2 2709 2710 2711 2712 2713 2714 2715 2716 2717 2718 10, 4 (⁷) 2.4 2.4 1.4 (⁷) (⁷) , 5 (7) ¹) .4 (⁸) (⁷) (⁸) . .8 5.3 1.9 .5 .7 1.0 2.3 .1 4.6 2.0 .4 1.4 1.1 .2 .8 1.3 $^{9}_{22}$ 4.0 .4 .2 .5 1.2 2.3 (8) (8) (8) (8) (8) (8) .8 6.8 1.1 5.9 (7) (8) .2 4.4 2 .8 3.3 1.0 .1 (⁸) .5 .3 .3 $\begin{array}{c}.2\\ (8)\\ (7)\\ (8)\\ (7)\\ (8)\\ 1.9\\ (8)\end{array}$ 8.7 15.3 6.0 7.4 5.9 22.2 12.2 1.4 1.5 1.7 2.2 1.8 $\begin{array}{c} \textbf{10.7}\\ \textbf{17.2}\\ \textbf{7.9}\\ \textbf{15.8}\\ \textbf{7.7}\\ \textbf{26.7}\\ \textbf{16.1} \end{array}$ .2 8.2 .8 .2 1.4 .1 (⁷⁾.1 (⁸⁾ (⁸⁾ .4 .4 (⁷) 2.4 .3 3.7 .7 1.6 (7) (8) (7) . 2. 7 9.0 .6 .4 .2 6.2 .7 1.4 .6 1.1 1.3 1.7 1.6 1.2 .7 .6 .2 .7 .2 2719 (8) (8) (8) (8) (8) (8) (8) 1.0 3.6 .6 1.1 1.5 1.4 4.4 .3 .5 .3 .3 1.1 1.2 .6 3.6 1.2 .5 .1 .7 .7 2.3 .7 **15.3** 6.0 7.6 6.2 2720 2721 2722 2723 (7).1 ,.1 (8) (8) -2.5 .1 3.1 1.1 $\begin{array}{c} .1\\ 2.0\\ .8\end{array}$ .4 3.0 .7 .2 .6 5.6 5.0 .1 23.3 15.3 2.5 3.2 2724 2725 . 8 47.1 362.0 378.3 329.1 164. 1 278.0 247.5 436.2 170.3 460.5 7.4 2,880.5 144.8 6. 3 2, 742. 0 425. 3 281.8 3, 449. 2 2726. 1 (7) (7) **1.** 9 $29.1 \\ 11.9 \\ 18.5$ 24.6 4.9 15.2 10.6 4.9 8.2 187.3 92.3 145.4 20.6 16.0 23.4 36.8 12.2 21.1 34.6 18.8 25.4 -6.4 .2 -.1 43.7 16.6 27.1 33.8 15.3 26.3 5.3 3.2 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# Appendix A.—List of State Agencies and Universities Receiving Bureau of Economic Analysis' Local Area Personal Income Estimates

Alabama

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bama Policy Studies Division Alabama Development Office Room 520—State Office Building Montgomery, Ala. 36104

Center for Business and Economic Research The University of Alabama P.O. Box KK University, Ala. 35486

## Alaska

Institute of Social, Economic and Government Research University of Alaska College, Alaska 99701

Alaska State Planning and Research Division Office of the Governor—Pouch A Juneau, Alaska 99801

Department of Economic Development Alaska Division of Economic Enterprise Pouch EE Ĵuneau, Alaska 99801

Arizona Bureau of Business and Economic Research Arizona State University Tempe, Ariz. 85281

Arizona Department of Economic Planning and Development Suite 1704-3003 North Central Avenue Phoenix, Ariz. 85012

Division of Economic and Business Research University of Arizona Tucson, Ariz. 85721

Arizona Department of Economic Security P.O. Box 6123 1717 West Jefferson Phoenix, Ariz. 85005

## Arkansas

Arkansas Department of Planning Capitol Hill Building Little Rock, Ark. 72201

Community and Government Affairs Section Industrial Research and Extension Center University of Arkansas P.O. Box 3017—1201 McAlmont Street Little Rock, Ark. 72203

## California

Institute of Business and Economic Research University of California-Berkeley 156 Barrows Hall Berkeley, Calif. 94720

Department of Finance State of California Sacramento, Calif. 95814

UCLA Business Forecasting Project University of California—Los Angeles Los Angeles, Calif. 90024

## Colorado

Graduate School of Business Administration University of Colorado Boulder, Colo. 80302

Division of Employment Colorado Department of Labor and Employment 1210 Sherman Street Denver, Colo. 80203

## Connecticut

nnecticut Planning and Budgeting Division Office of State Planning Department of Finance and Contro 1 340 Capital Avenue Hartford, Conn. 06106

School of Business Administration The University of Connecticut Storrs, Conn. 06268

Delaware

Department of Business Administration University of Delaware Newark, Del. 19711

Delaware State Planning Office Executive Department Thomas Collins Building Dover, Del. 19901

Florida Division of Budget Florida Department of Administration Tallahassee, Fla. 32304

Bureau of Economic and Business Research University of Florida 221 Matherly Hall Gainesville, Fls. 32601

Georgia Georgia Department of Community Development Sixth Floor—Trinity/Washington Building P.O. Box 38097 Atlanta, Ga. 30334

Division of Research University of Georgia 208 New College Athens, Ga. 30601

Bureau of Business and Economic Research Georgia State University 33 Gilmer Street, S.E. Atlanta, Ga. 30303

Hawaii Hawaii Department of Planning and Economic Development P.O. Box 2359 Honolulu, Hawaii 96804

Idaho Department of Economics The College of Idaho Caldwell, Idaho 83605 Center for Business and Economic Research

Boise State College 1907 Campus Drive Boise, Idaho 83707

Illinois Division of Research and Development Department of Business and Economic Development 222 South College Street Springfield, Ill. 62706

Bureau of Economic and Business Research University of Illinois 408 David Kinley Hall Urbana, Ill. **61801** 

Illinois State Development Planning Office Bureau of the Budget 216 East Monroe Street—Third Floor Springfield, Ill. 62706

Indiana Indiana State Manpower Planning Agency 215 No. Senate Avenue Indianapolis, Ind. 46204

Division of Research Indiana University Bloomington, Ind. 47401

Iowa Office of the Dean College of Business Administration The University of Iowa Iowa City, Iowa 52240

Iowa Office for Planning and Programming 523 East 12th Street Des Moines, Iowa 50319

Kansas Kansas Economic Development Commission Department of Economic Development State Office Building Topeka, Kans. 66612

Kentucky Office of Business Development and Government Services University of Kentucky Lexington, Ky. 40506

Urban Studies Center Economic Studies University of Louisville Louisville, Kentucky 40205

Department of Commerce Commonwealth of Kentucky Frankfort, Ky. 40601

Louisiana Division of Business and Economic Research Louisiana State University—New Orleans Lake Front New Orleans, La. 70122

Louisiana Office of State Planning Office of the Governor P.O. Box 3674 Baton Rouge, La. 70821

Research Division College of Administration and Business Louisiana Tech University P.O. Box 5796—Tech Station Ruston, La. 71270

Maine Technical Services Maine State Planning Office 189 State Street Augusta, Maine 04330

Maine—Continued Research and Public Services Division University of Maine at Orono Coburn Hall Orono, Maine 04473 Maryland Maryland Department of State Planning 301 Preston Street Baltimore, Md. 20201 Bureau of Business and Economic Research Univerity of Maryland Tydings Hall College Park, Md. 20742 Massachusetts Massachusetts Bureau of Area Planning Department of Commerce and Development Leverett Saltonstall Building 100 Cambridge Street Boston, Mass. 02202 Center for Business and Economic Research University of Massachusetts Amherst, Mass. 01002 Michigan Business and Industry Services Division Office of Economic Expansion Michigan Department of Commerce Lansing, Mich. 48913 Division of Research Bureau of Business Research The University of Michigan Ann Arbor, Mich. 48104 Minnesota nnesota Computer Systems Minnesota Analysis and Planning System Agricultural Extension Service University of Minnesota 302 Coffey Hall St. Paul, Minn. 55101 Bureau of Business and Economic Research University of Minnesota, Duluth Duluth, Minn. 55812 Research and Planning Branch Minnesota Department of Employment Services 390 North Robert Street St. Paul, Minn. 55101 Mississippi Division of Business Research Mississippi State University P.O. Drawer 5288 State College, Miss. 39762 Federal/State Programs Governor's Office 510 LaMar Life Building Jackson, Miss. 39201 Reference Services Information Services Division Mississippi Research and Development Center P.O. Drawer 2470 Jackson, Miss. 39205 Missouri Public Affairs Information Service University of Missouri—Columbia 311 Middlebush Columbia, Mo. 65201 Montana State Information System Montana Department of Planning Capitol Station Helena, Mont. 59601 Bureau of Business and Economic Research University of Montana Missoula, Mont. 59801 Nebraska Nebraska Department of Economic Development P.O. Box 94666—State Capitol Lincoln, Nebr. 68509 Bureau of Business Research College of Business Administration The University of Nebraska—Lincoln Lincoln, Nebr. 68508 Nevada Nevada Urban Planning Division Legislative Building—Room 336 401 S. Carson Street Carson City, Nev. 89701

Bureau of Business and Economic Research University of Nevada—Reno Reno, Nev. 89507

# Appendix A.—List of State Agencies and Universities Receiving Bureau of Economic Analysis' Local Area Personal Income Estimates—Continued

New Hampshire The Whittemore School of Business and Economics University of New Hampshire McConnell Hall Durham, N.H. 03824

New Hampshire Office of State Planning Office of Comprehensive Planning State House Annex Concord, N.H. 03301

New Jersey Division of State and Regional Planning New Jersey Department of Community Affairs 363 West State Street P.O. Box 2768 Trenton, N.J. 08625

Bureau of Economic Research Rutgers University New Brunswick, N.J. 08903

Office of Business Economics New Jersey Department of Labor and Industry P.O. Box 845, Room 708 Trenton, N.J. 08625

New Mexico New Mexico State Planning Office Executive-Legislative Building, Rm. 403 Santa Fe, N. Mex. 87501

Bureau of Business and Economic Research The University of New Mexico Albuquerque, N. Mex. 87106

New York Capital District Data Service State University of New York at Albany 1400 Washington Avenue Albany, N.Y. 12222

Business Research Institute Saint John's University Jamaica, N.Y. 11432

Department of Policy Planning and Regional Analysis Cornell University-Sibley Hall Room 109 Ithaca, N.Y. 14850

New York Department of Commerce 99 Washington Avenue Albany, N.Y. 12210

Data and Systems Bureau New York Office of Planning Services 488 Broadway Albany, N.Y. 12207

North Carolina Tax Research Division North Carolina Department of Revenue Raleigh, N. C. 27611

Institute of Applied Business and Economic Research University of North Carolina Chapel Hill, N.C. 27614

School of Business Western Carolina University Cullowhee, N.C. 28723

North Carolina Department of Administration Office of State Planning Raleigh, N.C. 27603

North Dakota

Department of Agricultural Economics North Dakota State University of Agricultural and Applied Science Fargo, N. Dak. 58102

North Dakota State Planning Division Fourth Floor, State Capitol Bismarck, N. Dak. 58501

Reports and Analysis Employment Security Bureau P.O. Box 1537 Bismarck, N. Dak. 58501

Ohio

Division of Research The Ohio State University Columbus, Ohio 43210

Ohio Department of Economic and Community Development 65 South Front Street Columbus, Ohio 43215

Oklahoma

Bureau for Business and Economic Research The University of Oklahoma 307 West Brooks Street, Room 4 Norman, Okla. 73069

Oklahoma Office of Community Affairs and Planning 4901 North Lincoln Boulevard Oklahoma City, Okla. 73105

College of Business Administration Oklahoma State University Stillwater, Okla. 74074

Oregon Bureau of Business and Economic Research University of Oregon 140 Commonwealth Hall Eugene, Oreg. 97403

**Budget** Division Oregon Executive Department 240 Cottage Street, S.E. Salem, Oreg. 97310

Research and Statistics Employment Division Oregon Department of Human Resources 402 Labor and Industries Building Salem, Oreg. 97310

Pennsylvania Pennsylvania Office of State Planning and Development Governor's Office-Box 1323 Harrisburg, Pa. 17120

Center for Research of the College of Business Administration The Pennsylvania State University 227A Boucke Building University Park, Pa. 16802

Rhode Island College of Business University of Rhode Island Kingston, R.I. 02881

South Carolina Bureau of Business and Economic Research University of South Carolina Columbia, S.C. 29208

Department of Business Administration Baptist College at Charleston Charleston, S.C. 29411

South Dakota Business Research Bureau The University of South Dakota Vermillion, S. Dak. 57069

South Dakota State Planning Agency State Capitol Building Pierre, S. Dak. 57501

Tennessee Center for Business and Economic Research The University of Tennessee Knoxville, Tenn. 37916

Bureau of Business and Economic Research Memphis State University Memphis, Tenn. 38111

Tennessee State Planning Office 660 Capitol Hill Building 301 Seventh Avenue, North Nashville, Tenn. 37219

Bureau of Business and Economic Research Middle Tennessee State University Murfresboro, Tenn. 37130

Texas

Bureau of Business Research The University of Texas at Austin P.O. Box 7459, University Station Austin, Tex. 78712

Management Science Division Texas Office of Information Service P.O. Box 13224 Austin, Tex. 78711

Utah Office of the State Planning Coordinator 118 State Capitol Salt Lake City, Utah 84114

Bureau of Economic and Business Research The University of Utah Room 401-Business Office Building Salt Lake City, Utah 84112

Vermont State Planning Office Montpelier, Vt. 05602

Department of Economics and Business Administration The Economics Research Center The University of Vermont Burlington, Vt. 05401

Virginia

gina Division of State Planning and Community Affairs Finance Section 1010 Madison Building 109 Governor Street Richmond, Va. 23219

Tayloe Murphy Institute University of Virginia P.O. Box 3430 Charlottesville, Va. 22903

Department of Economics Virginia Commonwealth University Academic Center Richmond, Va. 23220

Washington Research and Information Division Washington Department of Revenue Olympia, Wash. 98504

Graduate School of Business Administration and School of Business Administration Office of the Dean University of Washington Seattle, Wash. 98195

West Virginia West Virginia Office of Federal/State Relations Office of the Governor Charleston, W. Va. 25305

Bureau of Business Research West Virginia University Morgantown, W. Va. 26506

Wisconsin Bureau of Planning and Budget Department of Administration Room B-215 1 West Wilson Street Madison, Wis. 53702.

Bureau of Business Research and Service The University of Wisconsin 1155 Observatory Drive Madison, Wis. 53702

Wyoming Water Resources Institute The University of Wyoming P.O. Box 3038, University Station Laramie, Wyo. 82070

Research and Statistics Division Wyoming Department of Administration 312 Capitol Building Cheyenne, Wyo. 82002

Abilene, Tex. Callahan, Tex. Jones, Tex. Taylor, Tex. Akron, Ohio Portage, Ohio Summit, Ohio Albany, Ga. Dougherty, Ga. Lee, Ga. Albany-Schenectady-Troy, N.Y. Albany, N.Y. Montgomery, N.Y. Rensselaer, N.Y. Saratoga, N.Y. Schenectady, N.Y. Albuquerque, N. Mex. Bernalillo, N. Mex. Sandoval, N. Mex. Alexandria, La. Grant, La. Rapides, La. Allentown-Bethlehem-Easton, Pa.-N.J. Carbon, Pa. Lehigh, Pa. Northampton, Pa. Warren, N.J. Altoona, Pa. Blair, Pa. Amarillo, Tex. Potter, Tex. Randall, Tex. Anaheim-Santa Ana-Garden Grove, Calif. Orange, Calif. Anchorage, Alaska Anchorage Census Division, Alaska Anderson, Ind. Madison, Ind. Ann Arbor, Mich. Washtenaw, Mich. Anniston, Ala. Calhoun, Ala. Appleton-Oshkosh, Wis. Calumet, Wis. Outagamie, Wis. Winnebago, Wis. Asheville, N.C. Buncombe, N.C. Madison, N.C. Atlanta, Ga. Butts, Ga. Cherokee, Ga. Clayton, Ga. Cobb, Ga. Douglas, Ga. Douglas, Ga. Forsyth, Ga. Forsyth, Ga. Fulton, Ga. Gwinett, Ga. Henry, Ga. Newton, Ga. Paulding, Ga. Walton, Ga. Atlantic City, N.J. Atlantic, N.J. Augusta, Ga.-S.C. Columbia, Ga. Richmond, Ga. Aiken, S.C. Austin, Tex. Hays, Tex. Travis, Tex. Bakersfield, Calif. Kern, Calif. Baltimore, Md. Anne Arundel, Md. Baltimore, Md. Baltimore-Independent City, Md. Carroll, Md. Harford, Md. Howard, Md. Baton Rouge, La. Ascension, La. East Baton Rouge, La. Livingston, La. West Baton Rouge, La.

Battle Creek, Mich. Barry, Mich. Calhoun, Mich.

Appendix B.-Classification of SMSA's

Bay City, Mich. Bay, Mich. Beaumont-Port Arthur-Orange, Tex. Hardin, Tex. Jefferson, Tex. Orange, Tex.

Billings, Mont. Yellowstone, Mont. Biloxi-Gulfport, Miss. Hancock, Miss. Harrison, Miss. Stone, Miss.

Binghamton, N.Y.-Pa. Broome, N.Y. Tioga, N.Y. Susquehanna, Pa.

Birmingham, Ala. Jefferson, Ala. St. Clair, Ala. Shelby, Ala. Walker, Ala.

Bloomington-Normal, Ill. McClean, Ill.

Boise City, Idaho Ada, Idaho

Boston-Lowell-Brockton-Lawrence-Haverhill, Mass.-N.H. Essex, Mass. Middlesex, Mass. Norfolk, Mass. Plymouth, Mass. Suffolk, Mass. Rockingham, N.H.

Bridgeport-Stamford-Norwalk-Danbury, Conn. Fairfield, Conn.

Browńsville-Harlingen-San Benito, Tex. Cameron, Tex.

Bryan-College Station, Tex. Brazos, Tex

Buffalo, N.Y. Erie, N.Y. Niagara, N.Y.

Burlington, N.C. Alamance, N.C.

Burlington, Vt. Chittenden, Vt.

Canton, Ohio Carroll, Ohio Stark, Ohio Cedar Rapids, Iowa Linn, Iowa

Champaign-Urbana-Rantoul, Ill. Champaign, Ill.

Charleston, S.C. Berkeley, S.C. Charleston, S.C. Dorchester, S.C.

Charleston, W. Va. Kanawha, W. Va. Putnam, W. Va. Charlotte-Gastonia, N.C. Gaston, N.C. Mecklenburg, N.C. Union, N.C.

Chattanooga, Tenn.-Ga. Hamilton, Tenn. Marion, Tenn. Sequatchie, Tenn. Catoosa, Ga. Dade, Ga. Walker, Ga.

Cheyenne, Wyo. Laramie, Wyo. Chicago, Ill. Cook, Ill. Du Page, Ill. Kane, Ill. Lake, Ill. McHenry, Ill. Will, Ill.

Cincinnati, Ohio-Ky.-Ind. Clermont, Ohio-Ky Clermont, Ohio Hamilton, Ohio Boone, Ky. Campbell, Ky. Kenton, Ky. Dearborn, Ind. Cleveland. Ohio Ohio

Cuyahoga, Oh Geauga, Ohio Lake, Ohio Medina, Ohio

Columbia Mo. Boone, Mo. Columbia, S.C. Lexington, S.C. Richland, S.C. Columbus, Ga.-Ala. Chattahoochee, Ga. Columbus, Ga. Russell, Ala. Columbus, Ohio lumbus, Ohio Delaware, Ohio Fairfield, Ohio Franklin, Ohio Madison, Ohio Pickaway, Ohio Corpus Christi, Tex. Nueces, Tex. San Patricio, Tex. Dallas-Fort Worth, Tex. las-Fort Worth, Collin, Tex. Dallas, Tex. Denton, Tex. Ellis, Tex. Hood, Tex. Johnson, Tex. Kaufman, Tex. Parker, Tex. Rockwall, Tex. Wise, Tex. Davenport-Rock Island-Moline, Iowa-Ill. Henry, Ill Rock Island, Ill. Scott, Iowa Dayton, Ohio Greene, Ohio Miami, Ohio Montgomery, Ohio Preble, Ohio Daytona Beach, Fla. Volusia, Fla. Decatur, Ill. Macon, Ill. Denver-Boulder, Colo, nver-Boulder, Colo. Arapahoe, Colo. Boulder, Colo. Denver, Colo. Douglas, Colo. Gilpin, Colo. Jefferson, Colo. Des Moines, Iowa Polk, Iowa Warren, Iowa Detroit, Mich

Colorado Springs, Colo. El Paso, Colo. Teller, Colo.

roit, Mich. Lapeer, Mich. Livingston, Mich. Macomb, Mich. Oakland, Mich. St. Clair, Mich. Wayne, Mich.

Dubuque, Iowa Dubuque, Iowa

Duluth-Superior, Minn.-Wis. St. Louis, Minn. Douglas, Wis.

Elmira, N.Y. Chemung, N.Y.

El Paso, Tex. El Paso, Tex.

Erie, Pa. Erie, Pa.

Eugene-Springfield, Oreg. Lane, Oreg.

Evansville, Ind.-Ky. Gibson, Ind. Posey, Ind. Vanderburgh, Ind. Warrick, Ind. Henderson, Ky.

Fargo-Moorhead, N. Dak.-Minn. Cass, N. Dak. Clay, Minn.

Fayetteville, N.C. Cumberland, N.C.

Fayetteville-Springdale, Ark. Benton, Ark. Washington, Ark.

## Appendix B.-Classification of SMSA's-Continued

Flint, Mich. Genesee, Mich. Shiawassee, Mich. Florence, Ala. Colbert, Ala. Lauderdale, Ala. Fort Lauderdale-Hollywood, Fla. Broward, Fla Fort Myers, Fla. Lee, Fla. Fort Smith, Ark.-Okla. Crawford, Ark. Sebastian, Ark. Le Flore, Okla. Sequoyah, Okla. Fort Wayne, Ind. Adams, Ind. Allen, Ind. De Kalb, Ind. Wells, Ind. Fresno, Calif. Fresno, Calif. Gadsden, Ala. Etowah, Ala. Gainesville, Fla. Alachua, Fla. Galveston-Texas City, Tex. Galveston, Tex. Gary-Hammond-East Chicago, Ind. Lake, Ind. Porter, Ind. Grand Rapids, Mich. Kent, Mich. Ottawa, Mich. Great Falls, Mont. Cascade, Mont. Green Bay, Wis. Brown, Wis. Greensboro-Winston-Salem-High Point, N.C. Davidson, N.C. Forsyth, N.C. Guillord, N.C. Randolph, N.C. Stokes, N.C. Yadkin, N.C. Greenville-Spartanburg, S.C. Greenville, S.C. Pickens, S.C. Spartanburg, S.C. Hamilton-Middletown, Ohio Butler, Ohio Harrisburg, Pa. Cumberland, Pa. Dauphin, Pa. Perry, Pa. Hartford-New Britain-Bristol, Conn. Hartford, Conn. Middlesex, Conn. Tolland, Conn. Honolulu, Hawaii Honolulu, Hawaii Houston, Tex. Brazoria, Tex. Fort Bend, Tex. Harris, Tex. Liberty, Tex. Montgomery, Tex. Waller, Tex. Huntington-Ashland, W. Va.-Ky.-Ohio Cabell, W. Va. Wayne, W. Va. Boyd, Ky. Greenup, Ky. Lawrence, Ohio Huntsville, Ala. Limestone, Ala. Madison, Ala. Marshall, Ala. Indianapolis, Ind. Boone, Ind. Hamilton, Ind. Hancock, Ind. Hendricks, Ind. Johnson, Ind. Morgan, Ind. Shelby, Ind. Jackson, Mick Jackson, Mich. Jackson, Mich.

Jackson, Miss. Hinds, Miss. Rankin, Miss.

Jacksonville, Fla. Baker, Fla. Clay, Fla. Duval, F<u>l</u>a. Nassau, Fla. St. Johns, Fla.

Jersey City, N.J. Hudson, N.J.

Johnstown, Pa. Cambria, Pa. Somerset, Pa.

Kalamazoo-Portage, Mich. Kalamazoo, Mich. Van Buren, Mich.

Kansas City, Mo.-Kans. Cass, Mo. Clay, Mo. Jackson, Mo. Platte, Mo. Platte, Mo. Ray, Mo. Johnson, Kans. Wyandotte, Kans.

Kenosha, Wis. Kenosha, Wis.

Killeen-Temple, Tex. Bell, Tex. Coryell, Tex.

Kingsport-Bristol, Tenn.-Va. Hawkins, Tenn. Sullivan, Tenn. Bristol City, Va. Scott, Va. Washington, Va.

Knoxville, Tenn. Anderson, Tenn. Blount, Tenn. Knox, Tenn. Union, Tenn.

La Crosse, Wis. La Crosse, Wis.

Lafayette, La. Lafayette, La.

Lafayette-West Lafayette, Ind. Tippecanoe, Ind.

Lake Charles, La. Calcasieu, La.

Lakeland-Winter Haven, Fla. Polk, Fla.

Lancaster, Pa. Lancaster, Pa.

Lansing-East Lansing, Mich. Clinton, Mich. Eaton, Mich. Ingham, Mich. Ionia, Mich.

Laredo, Tex. Webb, Tex.

Las Vegas, Nev. Clark, Nev.

Lawton, Okla. Comanche, Okla.

Lewiston-Auburn, Maine Androscoggin, Maine

Lexington-Fayette, Ky. Bourbon, Ky. Clark, Ky. Fayette, Ky. Jessamine, Ky. Scott, Ky. Woodford, Ky.

**Lima, Ohio** Allen, Ohio. Auglaize, Ohio Putnam, Ohio Van Wert, Ohio

Lincoln, Nebr. Lancaster, Nebr.

Little Rock-North Little Rock, Ark. Pulaski, Ark. Saline, Ark.

Long Branch-Asbury Park, N.J. Mommouth, N.J.

Lorain-Elyria, Ohio Lorain, Ohio

Los Angeles-Long Beach, Calif. Los Angeles, Calif.

Louisville, Ky.-Ind. Bullitt, Ky.-Bullitt, Ky. Jefferson, Ky. Oldham, Ky. Clark, Ind. Floyd, Ind.

Lubbock, Tex. Lubbock, Tex.

Lynchburg, Va. Amherst, Va. Appomattox, Va. Campbell, Lynchburg City, Va.

Macon, Ga. Bibb, Ga. Houston, Ga. Jones, Ga. Twiggs, Ga.

Madison, Wis. Dane, Wis.

Manchester-Nashua, N.H. Hillsborough, N.H.

Mansfield, Ohie Richland, Ohio

McAllen-Pharr-Edinburg, Tex. Hidalgo, Tex.

Melbourne-Titusville-Cocoa, Fla. Brevard, Fla.

Memphis, Tenn.-Ark.-Miss. Shelby, Tenn. Tipton, Tenn. Crittenden, Ark. De Soto, Miss.

Miami, Fla. Dade, Fla

Midland, Tex. Midland, Tex.

Milwaukee, Wis. Milwaukee, Wis. Ozaukee, Wis. Washington, Wis. Waukesha, Wis.

Mineapolis-St. Paul, Minn.-Wis. Anoka, Minn. Carver, Minn. Dakota, Minn. Dakota, Minn. Hennepin, Minn. Ramsey, Minn. Scott, Minn. Washington, Minn. Wright, Minn. St. Croix, Wis.

Mobile, Ala. Baldwin, Ala. Mobile, Ala.

Modesto, Calif. Stanislaus, Calif.

Monroe, La. Ouachita, La

Montgomery, Ala. Autauga, Ala. Elmore, Ala. Montgomery, Ala.

Muncie, Ind. Delaware, Ind.

Muskegon-Muskegon Heights, Mich. Muskegon, Mich. Oceana, Mich.

Nashville-Davidson, Tenn. shville-Davidson, T Cheatham, Tenn. Davidson, Tenn. Dickson, Tenn. Robertson, Tenn. Rutherford, Tenn. Sumner, Tenn. Williamson, Tenn. Willson, Tenn.

Nassau-Suffolk, N.Y. Nassau, N.Y. Suffolk, N.Y.

Newark, N.J. Essex, N.J. Morris, N.J. Somerset, N.J. Union, N.J.

New Bedford-Fall River, Mass. Bristol, Mass.

New Brunswick-Perth Amboy-Sayreville, N.J. Middlesex, N.J.

## Appendix B.—Classification of SMSA's-Continued

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New Haven-West Haven-Waterbury-Meriden, Conn. New Haven, Conn.

New London-Norwich, Conn. New London, Conn.

New Orleans, La. Jefferson, La. Orleans, La. St. Bernard, La. St. Tammany, La.

New York, N.Y.-N.J. Bronx, N.Y. Kings, N.Y. New York, N.Y. Putnam, N.Y. Queens, N.Y. Richmond, N.Y. Rockland, N.Y. Westchester, N.Y. Bergen, N.J.

Newport News-Hampton, Va. Gloucester, Hampton City, Va. James City, Newport News City, Va. Williamsburg City, Va. York, Va.

Norfolk-Virginia Beach-Portsmouth, Va.-N.C. Chesapeake City, Va. Norfolk City, Va. Portsmouth City, Va. Suffolk City, Va. Virginia Beach City, Va. Currituck, N.C.

Odessa, Tex. Ector, Tex.

Oklahoma City, Okla. Canadian, Okla. Cleveland, Okla. McClain, Okla. Oklahoma, Okla. Pottawatomie, Okla.

Omaha, Nebr.-Iowa Douglas, Nebr. Sarpy, Nebr. Pottawattamie, Iowa

Orlando, Fla. Orange, Fla. Osceola, Fla. Seminole, Fla.

Owensboro, Ky. Daviess, Ky.

Oxnard-Simi Valley-Ventura, Calif. Ventura, Calif.

Parkersburg-Marietta, W. Va.-Ohio Wirt, W. Va. Wood, W. Va. Washington, Ohio

Paterson-Clifton-Passaic, N.J. Passaic, N.J.

Pensacola, Fla. Escambia, Fla. Santa Rosa, Fla.

Peoria, Ill. Peoria, Ill. Tazewell, Ill. Woodford, Ill.

Petersburg-Hopewell, Va. Dinwiddie, Va. Hopewell City, Va. Petersburg City, Va. Prince George, Va.

Philadelphia, Pa.-N.J. Bucks, Pa. Chester, Pa. Delaware, Pa. Montgomery, Pa. Philadelphia, Pa. Burlington, N.J. Gioucester, N.J.

Phoenix, Ariz. Maricopa, Ariz.

Pine Bluff, Ark. Jefferson, Ark.

Pittsburgh, Pa. Allegheny, Pa. Beaver, Pa. Washington, Pa. Westmoreland, Pa.

Pittsfield, Mass. Berkshire, Mass.

Portland. Maine Cumberland, Maine Sagadahoc, Maine

Portland, Oreg.-Wash. Clackamas, Oreg. Multnomah, Oreg. Washington, Oreg. Clark, Wash.

Poughkeepsie, N.Y. Dutchess, N.Y. Providence-Warwick-Pawtucket, R.I.

Bristol, R.I. Kent, R.I. Providence, R.I. Washington, R.I.

Provo-Orem, Utah Utah, Utah Pueblo, Colo. Pueblo, Colo.

Racine, Wis. Racine, Wis.

Raleigh-Durham, N.C. Durham, N.C. Orange, N.C. Wake, N.C.

Reading Pa. Berks, Pa.

Reno, Nev. Washoe, Nev.

Richland-Kennewick, Wash. Benton, Wash Franklin, Wash.

Richmond, Va. Charles City, Va. Chesterfield, Va. Goochland, Va. Hanover, Va. Henrico, Va. Powhatan, Richmond City, Va. Salem City, Va.

Riverside-San Bernardino-Ontario, Calif. Riverside, Calif. San Bernardino, Calif.

Roanoke, Va. Botetourt, Va. Craig, Va. Roanoke, Roanoke City, Va.

Rochester, Minn. Olmsted, Minn.

Rochester, N.Y. cnester, N.Y. Livingston, N.Y. Monroe, N.Y. Ontario, N.Y. Orleans, N.Y. Wayne, N.Y.

Rockford, Ill. Boone, Ill. Winnebago, Ill.

Sacramento, Calif. Placer, Calif. Sacramento, Calif. Yolo, Calif.

Saginaw, Mich. Saginaw, Mich.

St. Cloud, Minn. Benton, Minn. Sherburne, Minn. Stearns, Minn.

St. Joseph, Mo. Andrew, Mo. Buchanan, Mo.

Suchanan, Mo. St. Louis, Mo.-Ill. Franklin, Mo. Jefferson, Mo. St. Charles, Mo. St. Louis, Mo. St. Louis, Ind. Cinton, Ill. Madison, Ill. Monroe, Ill. St. Clair, Ill.

Salem, Oreg. Marion, Oreg. Polk, Oreg. Salinas-Seaside-Monterey, Calif. Monterey, Calif.

Salt Lake City-Ogden, Utah Davis, Utah Salt Lake, Utah Tooele, Utah Weber, Utah San Angelo, Tex. Tom Green, Tex.

San Antonio, Tex. Bexar, Tex. Comal, Tex. Guadalupe, Tex.

San Diego, Calif. San Diego, Calif.

San Francisco-Oakland, Calif. Alameda, Calif. Contra Costa, Calif. Marin, Calif. San Francisco, Calif. San Mateo, Calif.

San Jose, Calif. Santa Clara, Calif.

SantaBarbara-Santa Maria-Lompoc, Calif. Santa Barbara, Calif.

Santa Cruz, Calif. Santa Cruz, Calif.

Santa Rosa, Calif. Sonoma, Calif. Sarasota, Fla. Sarasota, Fla.

Savannah, Ga. Bryan, Ga. Chatham, Ga. Effingham, Ga.

Seattle-Everett, Wash. King, Wash. Snohomish, Wash.

Sherman-Denison, Tex. Grayson, Tex.

Shreveport, La. Bossier, La. Caddo, La. Webster, La.

Sioux City, Iowa-Nebr. Woodbury, Iowa Dakota, Nebr.

Sioux Falls, S. Dak. Minnehaha, S. Dak.

South Bend, Ind. Marshall, Ind. St. Joseph, Ind.

Spokane, Wash. Spokane, Wash.

Springfield, Ill. Menard, Ill. Sangamon, Ill.

Springfield, Mo. Christian, Mo. Greene, Mo.

**Springfield, Ohio** Champaign, Ohio Clark, Ohio

Springfield-Chicopee-Holyoke, Mass. Hampden, Mass. Hampshire, Mass.

Steubenville-Weirton, Ohio-W. Va. Jefferson, Ohio Brooke, W. Va. Hancock, W. Va.

Stockton, Calif. San Joaquin, Calif.

Syracuse, N.Y. Madison, N.Y. Onondaga, N.Y. Oswego, N.Y.

Tacoma, Wash. Pierce, Wash.

**Tallahassee, Fla.** Leon, Fla. Wakulla, Fla.

Tampa-St. Petersburg, Fla. Hillsborough, Fla. Pasco, Fla. Pinellas, Fla. Terre Haute, Ind. Clay, Ind. Sullivan, Ind. Vermillion, Ind. Vigo, Ind.

Texarkana, Tex.-Texarkana, Ark. Bowie, Tex. Little River, Ark. Miller, Ark.

Toledo, Ohio-Mich. edo, Ohio-Mich Fulton, Ohio. Lucas, Ohio. Ottawa, Ohio. Wood, Ohio. Monroe. Mich.

Topeka, Kans. Jefferson, Kans. Osage, Kans. Shawnee, Kans.

Trenton, N.J. Mercer, N.J.

Tucson, Ariz. Pima, Ariz.

Tulsa, Okla. Creek, Okla. Mayes, Okla. Osage, Okla. Rogers, Okla. Tulsa, Okla. Wagoner, Okla.

Tuscaloosa, Ala. Tuscaloosa, Ala.

Tyler, Tex. Smith, Tex.

Utica-Rome, N.Y. Herkimer, N.Y. Oneida, N.Y.

Vallejo-Fairfield-Napa, Calif. Napa, Calif. Solano, Calif.

Vineland-Millville-Bridgeton, N.J. Cumberland, N.J.

Waco, Tex. McLennan, Tex.

Washington, D.C.-Md.-Va. District of Columbia, D.C. Charles, Md. Montgomery, Md. Prince Georges, Md. Alexandria City, Va. Arlington, Va. Fairfax, Va. Fairfax, Va. Fairfax City, Va. Fails Church City, Va. Loudoun, Va. Prince William, Va.

Waterloo-Cedar Falls, Iowa Black Hawk, Iowa

West Palm Beach-Boca Raton, Fla. Palm Beach, Fla.

Wheeling, W. Va.-Ohio Marshall, W. Va. Ohio, W. Va. Belmont, Ohio

Wichita, Kans. Butler, Kans. Sedgwick, Kans.

Wichita Falls, Tex. Clay, Tex. Wichita, Tex.

Wilkes-Barre-Scranton-Hazleton, Pa. Lackawanna, Pa. Luzerne, Pa. Monroe, Pa.

Williamsport, Pa. Lycoming, Pa.

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Wilmington, N.C. Brunswick, N.C. New Hanover, N.C.

Worcester-Fitchburg-Leominster, Mass. Worcester, Mass.

Yakima, Wash. Yakima, Wash

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# Current Reports on Retail Trade

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*Monthly Retail Trade Report-Estimates of monthly retail sales for the United States by major kind-ofbusiness groups and selected individual kinds of business; separate figures shown, in more limited kind-of-business detail, for firms operating 11 or more retail stores. Summary sales data presented for geographic regions and divisions, and for 15 large States, the 20 large standard metropolitan statistical areas and the five largest cities. Also included are national estimates of endof-month accounts receivable balances for retail stores.

*Annual Retail Trade Report-Estimates of annual sales and purchases, and of year-end accounts receivable, balances and inventories held by retailers in the United States by major kind-of-business groups and selected individual kinds of business. Separate figures shown in more limited kindof-business detail for firms operating 11 or more retail stores. Also shown are salesinventory ratios and per capita sales by kind-of-business for the United States, by major kind-of-business groups. Per capita sales estimates are also shown in limited kind-ofbusiness detail for geographic divisions, and for the larger States and standard metropolitan statistical areas.

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