Metropolitan Area and BEA Economic Area Projections of Economic Activity and Population to the Year 2005

THIS ARTICLE presents projections to 2005 of employment, earnings, total personal income, population, and per capita personal income for metropolitan areas and BEA economic areas.[1] (For the projections, see tables 1 and 2, which follow the text; for the location of the areas, see chart 1 and appendix.) The projections are based on estimates through 1993, the most recent full year for which regional data were available when the projections were prepared.[2]

For the past 30 years, BEA has periodically prepared a consistent set of geographically detailed projections within a national framework.[3] Projections are prepared for States, metropolitan areas, and BEA economic areas. The State projections are made consistent with national projections of population from the Bureau of the Census, of the labor force from the Bureau of Labor Statistics, of the unemployment rate from the Congressional Budget Office, and of mining output from the Department of Energy.[4] The projections for metropolitan areas and BEA economic areas are then made consistent with the State projections.

These projections are based on the assumption that past economic relationships will continue and that there will be no major policy changes; they are baseline projections. The projections are neither goals for, nor limits on, future economic activity in any geographic area. The projections are mainly used (1) to assess future demand for, and supply of, public and private goods and services by households, businesses, and government, (2) to analyze economic trends in order to anticipate future economic problems, and (3) to provide baselines with which public and private decision makers can compare policy forecasts in the estimation of the effects of policies. Users of the projections range from corporate analysts of potential plant locations and sales territories to Federal, State, and local government planners of public-sector projects.

The first part of this article discusses projected trends in metropolitan area employment. The second part summarizes the methodology used in preparing the projections. The third part discusses area definitions.

Projected Trends in Metropolitan Area Employment to 2005

For the Nation, employment is projected to increase 19.3 percent, or 1.5 percent at an annual rate, in 1993–2005; in 1983–93, it had increased at an annual rate of 2.0 percent. The projected slowdown in employment growth reflects a slight slowdown in the growth of the labor force, which partly results from demographic changes, such as the aging of the population.

In 1993–2005, U.S. employment is projected to increase by 27.2 million jobs. By industry, more than three-fourths of the projected increase is in services, retail trade, and State and local government; in contrast, declines in employment are projected in durable goods manufacturing, Federal civilian government, Federal military government, farming, and mining. By area, nearly seven-eighths of the projected increase in U.S. employment is in metropolitan areas.

1. Employment is measured on a job-count basis for both wage and salary workers and proprietors. Total personal income is the sum of earnings by place of work (wage and salary disbursements, other labor income, and farm and nonfarm proprietors' income), rental income of persons, personal dividend income, personal interest income, and transfer payments, less personal contributions for social insurance, plus an adjustment for residence. Total personal income, per capita personal income, and earnings are presented in 1987 dollars. The State and local data underlying these projections are not available in the chained (1992) dollars that were recently introduced in the national income and product accounts.

2. The estimates for 1993 in this article do not incorporate the revisions to the local area estimates discussed in "Local Area Personal Income, 1992–94" in this issue.

3. Local area projections of economic activity and population to 2000 on the basis of estimates through 1988 were presented in "Metropolitan Statistical Area Projections of Income, Employment, and Population to the Year 2000," SURVEY OF CURRENT BUSINESS 70 (October 1990): 26–30; and in "BEA Economic Area Projections of Income, Employment, and Population to the Year 2000," SURVEY 70 (November 1990): 39–43.

4. See "Regional and State Projections of Economic Activity and Population to the Year 2005," SURVEY 75 (July 1995): 44–71.

Fastest growing metropolitan areas

In 20 metropolitan areas, employment in 1993–2005 is projected to increase 35 percent or more (chart 2). All of these are areas in California, elsewhere in the West, or in Florida. In California, the projected rapid growth in employment reflects continued recovery from that State's economic recession of the early 1990's. In the other areas, it partly reflects continued expansion in order to serve growing numbers of retirees and tourists.

In these fastest growing areas, large increases in the number of jobs in services and in retail trade are projected to boost employment growth (tables A and B).[5] In 12 of these areas—Provo, Riverside, San Luis Obispo, Fort Myers, Redding, Olympia, Sacramento, Fort Collins, Austin, Santa Fe, West Palm Beach, and Phoenix—large job increases are also projected in State and local government.[6] In all 12 areas, the largest job increases are in services; the next largest increases are in retail trade, except in the State capitals of Olympia and Sacramento, where the next largest increases are in State and local government. Among the remaining areas, large job increases are projected in finance, insurance, and real estate in the Orange County area, in "agricultural services, forestry, fishing, and other" in the Fort Pierce area, and in construction in the Las Vegas, Naples, and Santa Rosa areas. In Las Vegas and Naples, the large job increases in construction reflect the increased demand for residential structures that results from increased population; Las Vegas is projected to rank second among all metropolitan areas in the rate of growth of population, and Naples is projected to rank third.

Slowest growing metropolitan areas

In 20 metropolitan areas, employment in 1993–2005 is projected to increase 10 percent or less. Most of these areas are in, or near, the "old manufacturing belt" of the Great Lakes and Mideast regions, where changing technologies in manufacturing are projected to result in the continued substitution of capital for labor.

In 12 of the slowest growing metropolitan areas—Jamestown, Pueblo, Jackson (MI), Benton Harbor, Waterloo, Utica, Mansfield, Cleveland, Detroit, Flint, Wheeling, and Steubenville—the largest declines in the number of jobs are projected in durable goods manufacturing. Among the 12 areas, large job declines are also projected in Federal civilian government in Pueblo, in farming in Benton Harbor and Mansfield, in Federal military government in Utica, in mining in Wheeling, and in nondurable goods manufacturing in Steubenville. In five other areas—Duluth, Cumberland, Jersey City, New York, and Danville—the largest declines are projected in nondurable goods manufacturing; large declines are also projected in mining and in Federal civilian government in Duluth, in construction in Cumberland, in durable goods manufacturing in Jersey City and New York, in retail trade in New York, and in farming in Danville. Among the remaining areas, large job declines are projected in Federal civilian government, in finance, insurance, and real estate, and in durable goods manufacturing in Great Falls, in mining and in Federal civilian government in Wichita Falls, and in transportation and public utilities in Pine Bluff.

Projection Methodology

The methodology used to prepare the projections presented in this article is similar to that used for

5. In this article, the industries discussed for each of the fastest growing areas (or the slowest growing areas) are those that cumulatively account for at least 70 percent of the total job increase (or the total job loss in declining industries) in the area.

6. In this article, each metropolitan area is identified by the first city (usually the area's largest constituent city) in the area's official name. The official names of each area are shown in the appendix.

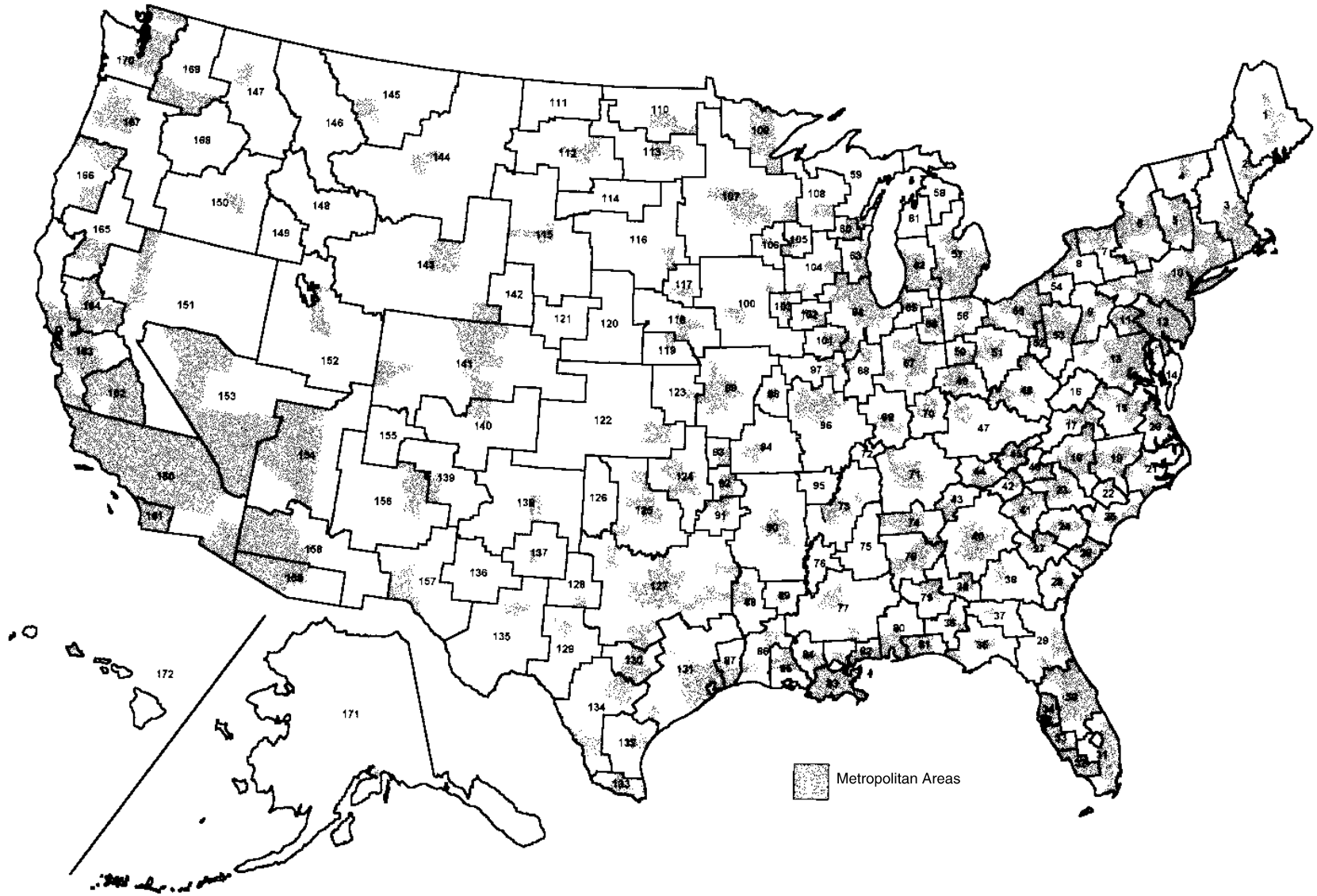
Discontinuation of the Regional Projections Program

BEA's regional projections program is being discontinued, and the projections presented in this article complete the final cycle of a set of long-term projections of economic activity and population for States, metropolitan areas, and BEA economic areas. In order to move ahead with the most urgent priorities for maintaining and improving the U.S. economic accounts—national, regional, and international—outlined last year in BEA's Mid-Decade Strategic Plan, BEA is reallocating resources from existing programs. In addition to discontinuing the regional projections, BEA has transferred the business cycle indicators to The Conference Board, and BEA, along with the Census Bureau, will phase out their estimates of pollution abatement and control expenditures and will scale back their joint project to obtain plant-level data on foreign direct investment in the United States.

BEA prepared its first set of regional projections in the 1960's in response to the need for long-term infrastructure planning by the Water Resources Council, the U.S. Army Corps of Engineers, and, later, the Environmental Protection Agency and State and local government agencies. BEA has updated the projections about every 5 years.

CHART 1

BEA Economic Areas and Associated Metropolitan Areas

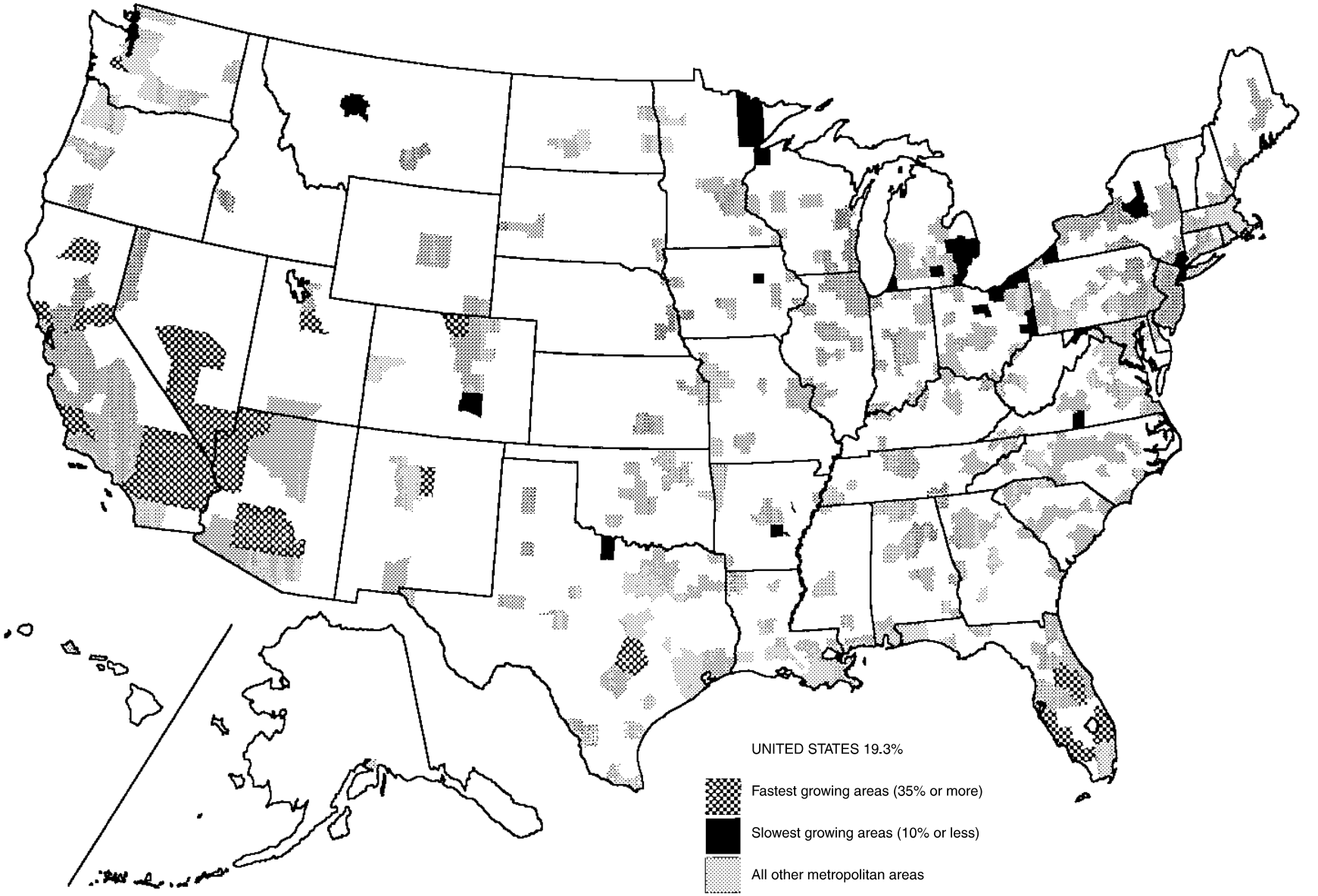


NOTE.—The 172 BEA Economic Areas are defined as of February 1995. For economic-area codes and names, see appendix.

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

CHART 2

Metropolitan Area Employment Growth, 1993–2005



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

the projections that were made in 1990. In particular, national projections were prepared first and then used as the framework for the State projections.[7] In turn, the State projections were used as the framework for the projections for metropolitan areas and BEA economic areas. For each area that is in only one State, projections were prepared for the area as a whole. For each area that is in more than one State, projections were prepared for each part of the area that is in a different State, and the projections for these parts were then summed to yield the projections for the area.

The preparation of the projections for both metropolitan areas and BEA economic areas has two phases. First, preliminary projections were derived from projected historical trends in area shares of State economic activity and population. Second, the preliminary projections were revised on the basis of special factors that affected area economic and demographic trends to yield the final projections.

Preliminary projections

The preliminary projections of employment, earnings, total personal income, and population were prepared mainly on the basis of historical trends in economic relationships between each area (or part of each area) and its State. The trends were adjusted to give more weight to the most recent years, and the trends were dampened to ensure that no area would account for an unreasonably large or small share of the State total at the end of the projection period.

Employment by industry.—The preliminary projections of employment for the 14 industries were prepared in two steps.[8] First, employment in

7. For a detailed discussion of the methodology used to prepare the national and State projections, see U.S. Department of Commerce, Bureau of Economic Analysis, *BEA Regional Projections to 2045: Volume 1, States* (Washington, DC: U.S. Government Printing Office, 1995).

8. The 14 industries consist of farm; agricultural services, forestry, fishing, and other; mining; construction; durable goods manufacturing; nondurable goods manufacturing; the transportation and public utilities group; wholesale trade; retail trade; the finance, insurance, and real estate group; services; Federal civilian government; Federal military government; and State and local government. These industries are grouped according to the 1987 Standard Industrial Classification; for a detailed description of each industrial group, see

Table A.—Percent Change in Employment for Selected Metropolitan Areas and the United States, 1993–2005

Rank		Total	Farming	Agricultural services, forestry, fishing, and other [1]	Mining	Construction	Durable goods manufacturing	Nondurable goods manufacturing	Transportation and public utilities	Wholesale trade	Retail trade	Finance, insurance, and real estate	Services	Federal civilian government	Federal military government	State and local government
	Fastest growing metropolitan areas:															
1	Punta Gorda, FL	49	17	40	(L)	41	19	26	46	49	51	16	66	15	–3	41
2	Las Vegas, NV-AZ	45	3	64	0	48	23	40	39	53	43	44	50	15	5	46
3	Naples, FL	44	28	31	17	44	20	25	37	40	44	25	62	14	–4	35
4	Provo-Orem, UT	43	–4	69	–23	45	3	33	20	74	45	25	55	5	–5	40
5	Orlando, FL	42	–9	23	9	33	5	17	43	32	39	30	63	13	–17	34
6	Riverside-San Bernardino, CA	40	2	48	–10	39	12	27	38	43	41	32	58	6	–8	38
7	San Luis Obispo-Atascadero-Paso Robles, CA	40	4	49	6	36	16	26	43	35	38	41	56	6	–6	33
8	Fort Myers-Cape Coral, FL	40	15	29	4	38	6	22	39	36	36	25	55	16	–5	40
9	Sarasota-Bradenton, FL	39	9	44	–12	21	9	22	22	38	27	14	62	14	–5	23
10	Redding, CA	39	3	72	13	46	–1	33	32	35	40	30	54	7	–5	32
11	Olympia, WA	38	–5	42	18	39	0	20	26	46	37	29	59	6	–3	34
12	Santa Rosa, CA	38	9	61	–1	47	13	26	34	31	39	27	56	10	–10	28
13	Sacramento, CA	38	6	48	4	41	11	20	29	34	36	36	55	–11	–14	35
14	Fort Pierce-Port St. Lucie, FL	37	–2	50	8	30	9	10	39	37	36	20	51	15	–4	35
15	Fort Collins-Loveland, CO	36	4	67	–7	29	8	26	40	50	38	20	57	10	–2	33
16	Austin-San Marcos, TX	36	1	61	3	31	29	14	38	32	33	32	54	2	–22	25
17	Santa Fe, NM	36	4	54	3	38	25	32	19	47	40	33	48	–2	–8	23
18	Orange County, CA	35	1	49	–14	39	0	19	35	48	34	32	51	9	0	29
19	West Palm Beach-Boca Raton, FL	35	–5	47	8	25	–1	24	37	41	31	27	50	16	–4	30
20	Phoenix-Mesa, AZ	35	–1	38	16	37	8	25	36	33	31	31	50	13	–1	33
	United States	**19**	**–3**	**40**	**–11**	**20**	**–2**	**4**	**17**	**18**	**19**	**18**	**35**	**–4**	**–4**	**17**
	Slowest growing metropolitan areas:															
294	Jamestown, NY	10	0	33	4	12	–15	–3	15	8	13	–15	28	–9	–9	10
295	Pueblo, CO	10	–2	25	–6	7	–14	4	–7	12	10	–1	26	–42	–3	6
296	Jackson, MI	10	–3	45	–17	10	–8	–3	0	8	10	14	23	–13	–11	15
297	Duluth-Superior, MN-WI	10	–4	40	–4	15	–1	–10	4	1	10	3	22	–12	–6	5
298	Benton Harbor, MI	10	–7	31	–10	20	–4	1	17	8	11	9	20	–8	–12	13
299	Waterloo-Cedar Falls, IA	10	–7	(D)	(D)	9	–14	8	7	21	12	12	21	–8	–11	7
300	Utica-Rome, NY	9	–1	(D)	(D)	13	–20	–8	13	14	15	10	27	–15	–15	1
301	Mansfield, OH	9	–7	(D)	(D)	7	–2	2	11	10	8	3	20	–9	–6	12
302	Cumberland, MD-WV	9	–4	30	–30	–7	–5	–16	(D)	(D)	12	5	29	–12	–4	9
303	Cleveland-Lorain-Elyria, OH	9	–6	43	–12	14	–10	0	–2	2	4	13	23	–10	–7	6
304	Jersey City, NJ	8	0	31	(L)	12	–37	–27	–5	21	14	25	21	–8	–4	11
305	Detroit, MI	8	–8	35	–7	6	–8	–6	3	10	6	11	23	–14	–13	1
306	Great Falls, MT	8	3	42	0	–2	–59	3	–6	0	9	–5	21	–12	–1	10
307	Flint, MI	8	–8	46	–10	14	–12	9	4	–12	13	3	24	–5	–12	4
308	Wichita Falls, TX	7	0	38	–25	11	(D)	(D)	13	6	9	6	18	–19	13	2
309	New York, NY	6	–7	(D)	(D)	3	–30	–17	0	–1	–5	7	18	–14	–12	7
310	Pine Bluff, AR	6	–10	55	(L)	29	1	10	–34	8	3	9	7	–11	–2	20
311	Wheeling, WV-OH	5	–6	26	–33	2	–23	–3	8	5	3	3	15	–14	6	1
312	Danville, VA	4	–18	33	(L)	12	4	–6	10	1	6	–2	16	–12	–7	10
313	Steubenville-Weirton, OH-WV	4	–4	49	–27	10	–7	–13	6	7	3	10	15	–14	4	3

L The employment level in 1993 was less than 50, so no data are shown.
D Not shown in order to avoid the disclosure of confidential information; projections are included in total employment.

1. "Other" consists of U.S. residents employed by international organizations and by foreign embassies and consulates in the United States.

each industry in an area as a share of State employment in that industry was projected on the basis of historical trends in the share. Second, the projected share was multiplied by the projected State employment in the industry to yield the projected area employment in the industry.

The projections of total employment for each area were prepared as the sum of the projected employment for each industry. The projections of employment were the basis for the projections of all the other variables.

Earnings, total personal income, and population. —The preliminary projections of earnings for the 14 industries were prepared in three steps. First, the ratio of earnings per job in each industry in an area to State earnings per job in that industry was projected on the basis of historical trends in the ratio. Second, the projected ratio was multiplied by the projected State earnings per job in the industry to yield the projected area earnings per job. Third, the projected area earnings per job was multiplied by the projected area employment to yield the projected area earnings in the industry. The projections of total earnings for each area were prepared as the sum of the projected earnings for each industry.

The preliminary projections of total personal income were prepared in three steps. First, the ratio of total personal income to total earnings for an area as a percentage of the ratio of total personal income to total earnings for the State was projected on the basis of historical trends in the percentage. Second, this projected percentage was multiplied by the projected State ratio to yield the projected ratio for the area. Third, the projected area ratio was multiplied by the projected area total earnings to yield the projected total personal income for the area.

The preliminary projections of total population in each area were prepared in three steps. First, the ratio of population to employment for the area as a percentage of the ratio of population to employment for the State was projected on the basis of historical trends in the percentage.

Office of Management and Budget, *Standard Industrial Classification Manual 1987* (Washington, DC: U.S. Government Printing Office, 1987).

Table B.—Numerical Change in Employment for Selected Metropolitan Areas and the United States, 1993–2005

Rank		Total	Farming	Agricultural services, forestry, fishing, and other [1]	Mining	Construction	Durable goods manufacturing	Nondurable goods manufacturing	Transportation and public utilities	Wholesale trade	Retail trade	Finance, insurance, and real estate	Services	Federal civilian government	Federal military government	State and local government
	Fastest growing metropolitan areas:															
1	Punta Gorda, FL	20,173	84	325	(L)	1,580	111	120	571	406	5,149	571	9,462	35	–9	1,767
2	Las Vegas, NV-AZ	253,862	30	2,778	4	22,055	2,165	3,058	9,753	8,760	39,640	16,961	125,731	1,280	509	21,137
3	Naples, FL	44,154	2,789	1,633	106	3,947	267	251	937	877	8,572	2,477	19,887	76	–16	2,351
4	Provo-Orem, UT	58,935	–97	831	–21	3,772	313	1,995	508	3,538	10,530	1,448	29,871	47	–108	6,306
5	Orlando, FL	335,573	–911	2,596	73	15,266	1,688	3,277	17,974	12,320	56,172	19,034	186,408	1,431	–2,742	22,988
6	Riverside-San Bernardino, CA	415,737	439	9,861	–202	26,462	7,709	8,626	17,398	17,098	83,683	21,374	172,817	1,149	–2,124	51,448
7	San Luis Obispo-Atascadero-Paso Robles, CA	42,928	176	1,356	19	2,399	613	792	2,492	948	8,396	3,892	16,832	46	–32	4,998
8	Fort Myers-Cape Coral, FL	69,223	462	948	7	5,971	195	644	2,799	1,977	13,186	4,328	30,339	248	–45	8,164
9	Sarasota-Bradenton, FL	105,269	437	2,076	–29	3,337	1,086	1,526	1,413	2,909	13,959	2,900	70,461	252	–62	5,004
10	Redding, CA	28,264	47	696	39	2,308	–42	705	1,369	1,003	5,861	1,400	11,782	93	–19	3,021
11	Olympia, WA	35,514	–63	624	21	1,957	6	485	590	1,138	5,797	1,549	13,596	58	–26	9,782
12	Santa Rosa, CA	81,618	657	2,341	–5	6,609	1,830	2,370	2,458	2,388	15,211	5,186	36,406	199	–163	6,132
13	Sacramento, CA	286,908	362	3,853	37	18,249	2,513	3,269	8,045	8,806	46,716	25,586	119,416	–2,229	–1,172	53,454
14	Fort Pierce-Port St. Lucie, FL	42,585	–60	4,378	9	2,630	272	262	2,040	1,167	8,466	1,760	17,373	113	–32	4,206
15	Fort Collins-Loveland, CO	42,648	57	1,182	–32	2,102	1,088	843	1,196	1,403	9,305	1,443	17,774	216	–12	6,082
16	Austin-San Marcos, TX	209,007	82	3,124	158	8,975	14,723	1,647	6,681	5,662	31,097	15,203	93,813	280	–898	28,460
17	Santa Fe, NM	31,417	16	302	12	1,967	511	436	261	832	6,176	1,685	13,936	–33	–48	5,365
18	Orange County, CA	524,571	55	8,530	–346	26,448	–227	14,169	14,910	45,800	83,025	51,468	247,528	1,602	48	31,560
19	West Palm Beach-Boca Raton, FL	172,248	–603	8,119	92	7,183	–229	2,209	6,094	7,738	29,408	12,537	86,387	642	–110	12,783
20	Phoenix-Mesa, AZ	469,264	–113	6,232	1,015	28,687	8,127	9,569	22,251	22,515	73,554	40,321	206,693	2,566	–139	47,985
	United States	**27,205,500**	**–101,750**	**602,180**	**–95,711**	**1,410,938**	**–188,816**	**337,083**	**1,140,979**	**1,169,869**	**4,469,102**	**1,822,156**	**14,139,037**	**–113,175**	**–107,522**	**2,721,129**
	Slowest growing metropolitan areas:															
294	Jamestown, NY	7,182	0	240	14	365	–1,592	–111	417	196	1,800	–379	5,342	–36	–36	963
295	Pueblo, CO	5,561	–18	96	–5	202	–563	44	–153	175	1,248	–31	4,409	–361	–13	530
296	Jackson, MI	6,610	–45	230	–43	288	–770	–72	–13	185	1,364	428	3,821	–53	–50	1,341
297	Duluth-Superior, MN-WI	12,173	–64	324	–198	812	–63	–403	328	57	2,617	135	7,968	–225	–71	957
298	Benton Harbor, MI	8,021	–193	205	–16	643	–617	54	551	208	1,597	380	4,211	–35	–60	1,095
299	Waterloo-Cedar Falls, IA	7,557	–113	(D)	(D)	284	–1,436	351	156	718	1,738	508	4,410	–44	–79	744
300	Utica-Rome, NY	13,989	–17	(D)	(D)	756	–3,105	–472	642	705	3,940	1,104	11,187	–602	–731	330
301	Mansfield, OH	7,974	–164	(D)	(D)	242	–440	76	533	342	1,419	122	4,653	–70	–35	1,093
302	Cumberland, MD-WV	3,760	–26	65	–66	–158	–111	–680	(D)	(D)	1,118	110	3,418	–39	–22	531
303	Cleveland-Lorain-Elyria, OH	106,057	–412	3,793	–230	7,674	–15,537	179	–952	1,676	7,918	12,009	85,596	–2,068	–551	6,963
304	Jersey City, NJ	22,527	0	79	(L)	699	–2,132	–7,735	–1,459	5,403	4,866	6,656	13,496	–779	–69	3,502
305	Detroit, MI	183,608	–630	4,625	–161	4,698	–27,721	–4,990	2,903	11,581	23,442	18,932	155,701	–4,252	–1,854	1,333
306	Great Falls, MT	3,576	29	160	0	–38	–131	33	–99	–7	808	–142	2,812	–194	–37	381
307	Flint, MI	15,088	–98	523	–28	1,194	–4,941	324	192	–956	5,253	298	12,732	–63	–150	810
308	Wichita Falls, TX	5,800	1	271	–1,079	349	(D)	(D)	443	151	1,107	236	3,619	–478	877	193
309	New York, NY	289,053	–30	(D)	(D)	3,673	–29,947	–44,584	–1,056	–2,266	–22,063	43,616	310,349	–10,985	–3,500	41,809
310	Pine Bluff, AR	2,392	–102	172	(L)	501	40	463	–814	116	179	176	671	–216	–12	1,216
311	Wheeling, WV-OH	3,278	–81	94	–493	79	–613	–105	319	154	486	111	3,307	–96	38	77
312	Danville, VA	2,388	–371	83	(L)	352	125	–740	141	19	557	–38	1,811	–33	–35	521
313	Steubenville-Weirton, OH-WV	2,544	–30	157	–180	287	–886	–186	226	99	289	257	2,383	–55	22	162

L The employment level in 1993 was less than 50, so no data are shown.
D Not shown in order to avoid the disclosure of confidential information; projections are included in total employment.

1. "Other" consists of U.S. residents employed by international organizations and by foreign embassies and consulates in the United States.

Second, this projected percentage was multiplied by the projected State ratio to yield the projected ratio for the area. Third, this projected ratio was multiplied by the projected area employment to yield the projected population for the area.

Final projections

The final projections of employment, earnings, total personal income, and population were prepared by revising the preliminary projections on the basis of the judgments of reviewers knowledgeable about regional economic and demographic trends. In particular, the preliminary projections were revised to account for special factors that distorted the historical trends on which the preliminary projections were based and to account for special factors that were not reflected in those trends.

Employment by industry.—The final projections of employment by industry were prepared by revising the preliminary projections of historical trends in the area shares of State employment. The revisions reflected the following special factors: (1) Permanent historical events, such as factory shutdowns, that were likely to affect the levels, but not the growth rates, of projected area employment; (2) temporary historical events, such as strikes, that were unlikely to affect the levels or the growth rates of projected employment; and (3) planned events, such as the construction of new theme parks, that were not reflected in the historical data but that were likely to affect the projected employment growth.

Earnings, total personal income, and population.—The final projections of all other variables were prepared on the basis of the final employment projections. The final projections of earnings and population were prepared by incorporating the final employment projections into the three-step methodologies that were used for the preliminary projections of earnings and population. The final projections of total personal income were prepared by incorporating the final earnings projections into the three-step methodology that was used for the preliminary projections of total personal income.

The Definitions of Areas

The definitions of metropolitan areas reflect the changes issued in June 1995 by the Office of Management and Budget for statistical purposes; the county-based definitions were used for the projections. The metropolitan areas consist of 243 metropolitan statistical areas (MSA's), 59 primary metropolitan statistical areas (PMSA's), and 11 New England county metropolitan areas

Data Availability

BEA *Regional Projections to 2045: Volume 1, States*, which was published in 1995, presents projections for 1998, 2000, 2005, 2010, 2015, 2025, and 2045 of personal income by major component, of per capita personal income, of population for 3 major age groups, of earnings for 14 industries, and of employment and gross state product for 56 industries. It also presents estimates for 1978, 1983, and 1993 of personal income, per capita personal income, population, earnings, and employment; estimates for 1978, 1983, and 1992 of gross state product; and a detailed discussion of the methodology used to prepare the projections. *Volume 1* is available from the Superintendent of Documents, U.S. Government Printing Office (GPO), Washington, DC 20402; orders should specify the GPO Stock No. 003–010–00256–5; price $13.00.[1]

The projections for States, metropolitan areas, and BEA economic areas are available electronically to subscribers to the Economic Bulletin Board (EBB) and to the Internet from the Commerce Department's STAT-USA. To access the EBB, use a personal computer and modem, dial (202) 482–3870, and follow the instructions. To access STAT-USA's Internet site, go to **http://www.stat-usa.gov**. For prices and other information about these services, call (202) 482–1986.

The projections for States, metropolitan areas, and BEA economic areas are available on 3½-inch, high-density diskettes. The diskettes include a program so that selected records from the data files can be imported into computer spreadsheets. Orders should specify the item's accession number: For States, BEA Accession No. 61–95–40–201 (two diskettes, $40); for metropolitan areas, BEA Accession No. 61–96–40–202 (two diskettes, $40); and for BEA economic areas, BEA Accession No. 61–96–40–203 (two diskettes, $40). The projections for States, metropolitan areas, and BEA economic areas are also available on the Regional Economic Information System (REIS) CD-ROM, BEA Accession No. 55–94–30–599 ($35). In addition, a 26" by 40" map of the BEA economic areas is available, BEA Accession No. 61–95–10–500 ($15). Send your orders for these products, along with a check or money order payable to "Bureau of Economic Analysis," to Public Information Office, Order Desk, BE–53, Bureau of Economic Analysis, U.S. Department of Commerce, Washington DC 20230. For further information or to order using MasterCard or VISA, call (202) 606–5341.

1. The publication of volume 2 for metropolitan areas and volume 3 for BEA economic areas has been cancelled because of budget constraints.

(NECMA's).[9] The PMSA's are grouped into 17 consolidated metropolitan areas (CMSA's).[10]

The BEA economic area definitions conform to the 1995 disaggregation of the Nation on an economic basis.[11] Each of the 172 economic areas consists of one or more economic nodes—metropolitan areas or similar areas that serve as centers of economic activity—and the surrounding counties that are economically related to the nodes. The main factor used in determining the economic relationships among counties is commuting patterns, so each economic area includes, as far as possible, the place of work and the place of residence of its labor force. The economic area definitions reflect information on commuting patterns from the 1990 Census of Population.

The definition of each metropolitan area and of each BEA economic area in 1995 is assumed to be fixed for all historical and projected years, even if a county might have been assigned to a different area in an earlier year. In a fixed geographic framework, users of the projections can analyze the past and future economic structure of each area on a consistent basis.

Appendix and tables 1 and 2 follow.

Acknowledgments

The regional projections program is under the general guidance of Hugh W. Knox, Associate Director for Regional Economics, and under the direction of John R. Kort, Chief of the Regional Economic Analysis Division.

The projections of economic activity and population to 2005 presented in this article were developed by a team of regional economists, coordinated by George K. Downey, Chief of the Gross State Product By Industry and Projections Branch. Principals in the preparation of the projections were Gerard P. Aman, Gary T. Fee, Michael T. Wells, Clifford H. Woodruff III, Donna M. Desrochers, Keena J. Shah, and Michael D. Randall. This article was written by Howard L. Friedenberg and Duke Tran. Duane G. Hackmann designed and produced the tables, and Kenneth P. Johnson designed and produced the charts.

The historical estimates of personal income and employment that were used in the regional projections program were produced by the Regional Economic Measurement Division under the direction of Robert L. Brown, Chief.

9. For the New England region, BEA uses a county-based definition rather than a definition in terms of cities and towns, because the available data for cities and towns are insufficient. The NECMA of New Haven-Bridgeport-Stamford-Danbury-Waterbury, CT is treated as a PMSA.

10. A CMSA has more than 1 million residents and comprises two or more PMSA's.

11. See Kenneth P. Johnson, "Redefinition of the BEA Economic Areas," SURVEY 75 (February 1995): 75–81.

Appendix.—BEA Economic Areas and Associated Metropolitan Areas

Code	Area name
001	Bangor, ME
	Bangor, ME (NECMA)
002	Portland, ME
	Lewiston–Auburn, ME (NECMA)
	Portland, ME (NECMA)
003	Boston–Worcester–Lawrence–Lowell–Brockton, MA–NH–RI–VT
	Barnstable–Yarmouth, MA (NECMA)
	Boston–Worcester–Lawrence–Lowell–Brockton, MA–NH (NECMA)
	Providence–Warwick–Pawtucket, RI (NECMA)
004	Burlington, VT–NY
	Burlington, VT (NECMA)
005	Albany–Schenectady–Troy, NY
	Albany–Schenectady–Troy, NY
	Glens Falls, NY
006	Syracuse, NY–PA
	Binghamton, NY
	Syracuse, NY
	Utica–Rome, NY
007	Rochester, NY–PA
	Elmira, NY
	Rochester, NY
008	Buffalo–Niagara Falls, NY–PA
	Buffalo–Niagara Falls, NY
	Jamestown, NY
009	State College, PA
	Altoona, PA
	Johnstown, PA
	State College, PA
010	New York–Northern New Jersey–Long Island, NY–NJ–CT–PA–MA–VT
	Allentown–Bethlehem–Easton, PA
	Bergen–Passaic, NJ (PMSA)
	Dutchess County, NY (PMSA)
	Hartford, CT (NECMA)
	Jersey City, NJ (PMSA)
	Middlesex–Somerset–Hunterdon, NJ (PMSA)
	Monmouth–Ocean, NJ (PMSA)
	Nassau–Suffolk, NY (PMSA)
	New Haven–Bridgeport–Stamford–Danbury–Waterbury, CT (PMSA)
	New London–Norwich, CT (NECMA)
	New York, NY (PMSA)
	Newark, NJ (PMSA)
	Newburgh, NY–PA (PMSA)
	Pittsfield, MA (NECMA)
	Scranton–Wilkes-Barre–Hazleton, PA
	Springfield, MA (NECMA)
	Trenton, NJ (PMSA)
	Williamsport, PA
011	Harrisburg–Lebanon–Carlisle, PA
	Harrisburg–Lebanon–Carlisle, PA
	York, PA
012	Philadelphia–Wilmington–Atlantic City, PA–NJ–DE–MD
	Atlantic–Cape May, NJ (PMSA)
	Dover, DE
	Lancaster, PA
	Philadelphia, PA–NJ (PMSA)
	Reading, PA
	Vineland–Millville–Bridgeton, NJ (PMSA)
	Wilmington–Newark, DE–MD (PMSA)
013	Washington–Baltimore, DC–MD–VA–WV–PA
	Baltimore, MD (PMSA)
	Cumberland, MD–WV
	Hagerstown, MD (PMSA)
	Washington, DC–MD–VA–WV (PMSA)
014	Salisbury, MD–DE–VA
015	Richmond–Petersburg, VA
	Charlottesville, VA
	Richmond–Petersburg, VA
016	Staunton, VA–WV
017	Roanoke, VA–NC–WV
	Lynchburg, VA
	Roanoke, VA
018	Greensboro–Winston-Salem–High Point, NC–VA
	Danville, VA
	Greensboro–Winston-Salem–High Point, NC
019	Raleigh–Durham–Chapel Hill, NC
	Raleigh–Durham–Chapel Hill, NC
	Rocky Mount, NC
020	Norfolk–Virginia Beach–Newport News, VA–NC
	Norfolk–Virginia Beach–Newport News, VA–NC
021	Greenville, NC
	Goldsboro, NC
	Greenville, NC
	Jacksonville, NC
022	Fayetteville, NC
	Fayetteville, NC
023	Charlotte–Gastonia–Rock Hill, NC–SC
	Charlotte–Gastonia–Rock Hill, NC–SC
024	Columbia, SC
	Columbia, SC
	Sumter, SC
025	Wilmington, NC–SC
	Florence, SC
	Myrtle Beach, SC
	Wilmington, NC
026	Charleston–North Charleston, SC
	Charleston–North Charleston, SC
027	Augusta–Aiken, GA–SC
	Augusta–Aiken, GA–SC
028	Savannah, GA–SC
	Savannah, GA
029	Jacksonville, FL–GA
	Gainesville, FL
	Jacksonville, FL
030	Orlando, FL
	Daytona Beach, FL
	Lakeland–Winter Haven, FL
	Melbourne–Titusville–Palm Bay, FL
	Ocala, FL
	Orlando, FL
031	Miami–Fort Lauderdale, FL
	Fort Lauderdale, FL (PMSA)
	Fort Pierce–Port St. Lucie, FL
	Miami, FL (PMSA)
	West Palm Beach–Boca Raton, FL
032	Fort Myers–Cape Coral, FL
	Fort Myers–Cape Coral, FL
	Naples, FL
033	Sarasota–Bradenton, FL
	Punta Gorda, FL
	Sarasota–Bradenton, FL
034	Tampa–St. Petersburg–Clearwater, FL
	Tampa–St. Petersburg–Clearwater, FL
035	Tallahassee, FL–GA
	Panama City, FL
	Tallahassee, FL
036	Dothan, AL–FL–GA
	Dothan, AL
037	Albany, GA
	Albany, GA
038	Macon, GA
	Macon, GA
039	Columbus, GA–AL
	Columbus, GA–AL
040	Atlanta, GA–AL–NC
	Athens, GA
	Atlanta, GA
041	Greenville–Spartanburg–Anderson, SC–NC
	Greenville–Spartanburg–Anderson, SC
042	Asheville, NC
	Asheville, NC
043	Chattanooga, TN–GA
	Chattanooga, TN–GA
044	Knoxville, TN
	Knoxville, TN
045	Johnson City–Kingsport–Bristol, TN–VA
	Johnson City–Kingsport–Bristol, TN–VA
046	Hickory–Morganton, NC–TN
	Hickory–Morganton–Lenoir, NC
047	Lexington, KY–TN–VA–WV
	Lexington, KY
048	Charleston, WV–KY–OH
	Charleston, WV
	Huntington–Ashland, WV–KY–OH
	Parkersburg–Marietta, WV–OH
049	Cincinnati–Hamilton, OH–KY–IN
	Cincinnati, OH–KY–IN (PMSA)
	Hamilton–Middletown, OH (PMSA)
050	Dayton–Springfield, OH
	Dayton–Springfield, OH
051	Columbus, OH
	Columbus, OH
052	Wheeling, WV–OH
	Steubenville–Weirton, OH–WV
	Wheeling, WV–OH

See note at end of table.

Appendix.—BEA Economic Areas and Associated Metropolitan Areas—Continued

Code	Area name
053	Pittsburgh, PA–WV
	Pittsburgh, PA
054	Erie, PA
	Erie, PA
055	Cleveland–Akron, OH–PA
	Akron, OH (PMSA)
	Canton–Massillon, OH
	Cleveland–Lorain–Elyria, OH (PMSA)
	Mansfield, OH
	Sharon, PA
	Youngstown–Warren, OH
056	Toledo, OH
	Lima, OH
	Toledo, OH
057	Detroit–Ann Arbor–Flint, MI
	Ann Arbor, MI (PMSA)
	Detroit, MI (PMSA)
	Flint, MI (PMSA)
	Jackson, MI
	Lansing–East Lansing, MI
	Saginaw–Bay City–Midland, MI
058	Northern Michigan, MI
059	Green Bay, WI–MI
	Green Bay, WI
060	Appleton–Oshkosh–Neenah, WI
	Appleton–Oshkosh–Neenah, WI
061	Traverse City, MI
062	Grand Rapids–Muskegon–Holland, MI
	Grand Rapids–Muskegon–Holland, MI
	Kalamazoo–Battle Creek, MI
063	Milwaukee–Racine, WI
	Milwaukee–Waukesha, WI (PMSA)
	Racine, WI (PMSA)
	Sheboygan, WI
064	Chicago–Gary–Kenosha, IL–IN–WI
	Bloomington–Normal, IL
	Chicago, IL (PMSA)
	Gary, IN (PMSA)
	Janesville–Beloit, WI
	Kankakee, IL (PMSA)
	Kenosha, WI (PMSA)
	Rockford, IL
065	Elkhart–Goshen, IN–MI
	Benton Harbor, MI
	Elkhart–Goshen, IN
	South Bend, IN
066	Fort Wayne, IN
	Fort Wayne, IN
067	Indianapolis, IN–IL
	Bloomington, IN
	Indianapolis, IN
	Kokomo, IN
	Lafayette, IN
	Muncie, IN
	Terre Haute, IN
068	Champaign–Urbana, IL
	Champaign–Urbana, IL
	Decatur, IL
069	Evansville–Henderson, IN–KY–IL
	Evansville–Henderson, IN–KY
	Owensboro, KY
070	Louisville, KY–IN
	Louisville, KY–IN
071	Nashville, TN–KY
	Clarksville–Hopkinsville, TN–KY
	Nashville, TN
072	Paducah, KY–IL
073	Memphis, TN–AR–MS–KY
	Jackson, TN
	Memphis, TN–AR–MS
074	Huntsville, AL–TN
	Decatur, AL
	Florence, AL
	Gadsden, AL
	Huntsville, AL
075	Tupelo, MS–AL–TN
076	Greenville, MS
077	Jackson, MS–AL–LA
	Hattiesburg, MS
	Jackson, MS
078	Birmingham, AL
	Anniston, AL
	Birmingham, AL
	Tuscaloosa, AL
079	Montgomery, AL
	Montgomery, AL
080	Mobile, AL
	Mobile, AL
081	Pensacola, FL
	Fort Walton Beach, FL
	Pensacola, FL
082	Biloxi–Gulfport–Pascagoula, MS
	Biloxi–Gulfport–Pascagoula, MS
083	New Orleans, LA–MS
	Houma, LA
	New Orleans, LA
084	Baton Rouge, LA–MS
	Baton Rouge, LA
085	Lafayette, LA
	Lafayette, LA
086	Lake Charles, LA
	Alexandria, LA
	Lake Charles, LA
087	Beaumont–Port Arthur, TX
	Beaumont–Port Arthur, TX
088	Shreveport–Bossier City, LA–AR
	Shreveport–Bossier City, LA
089	Monroe, LA
	Monroe, LA
090	Little Rock–North Little Rock, AR
	Little Rock–North Little Rock, AR
	Pine Bluff, AR
091	Fort Smith, AR–OK
	Fort Smith, AR–OK
092	Fayetteville–Springdale–Rogers, AR–MO–OK
	Fayetteville–Springdale–Rogers, AR
093	Joplin, MO–KS–OK
	Joplin, MO
094	Springfield, MO
	Springfield, MO
095	Jonesboro, AR–MO
096	St. Louis, MO–IL
	St. Louis, MO–IL
097	Springfield, IL–MO
	Springfield, IL
098	Columbia, MO
	Columbia, MO
099	Kansas City, MO–KS
	Kansas City, MO–KS
	Lawrence, KS
	St. Joseph, MO
100	Des Moines, IA–IL–MO
	Des Moines, IA
	Waterloo–Cedar Falls, IA
101	Peoria–Pekin, IL
	Peoria–Pekin, IL
102	Davenport–Moline–Rock Island, IA–IL
	Davenport–Moline–Rock Island, IA–IL
103	Cedar Rapids, IA
	Cedar Rapids, IA
	Iowa City, IA
104	Madison, WI–IL–IA
	Dubuque, IA
	Madison, WI
105	La Crosse, WI–MN
	La Crosse, WI–MN
106	Rochester, MN–IA–WI
	Rochester, MN
107	Minneapolis–St. Paul, MN–WI–IA
	Eau Claire, WI
	Minneapolis–St. Paul, MN–WI
	St. Cloud, MN
108	Wausau, WI
	Wausau, WI
109	Duluth–Superior, MN–WI
	Duluth–Superior, MN–WI
110	Grand Forks, ND–MN
	Grand Forks, ND–MN
111	Minot, ND
112	Bismarck, ND–MT–SD
	Bismarck, ND

See note at end of table.

Appendix.—BEA Economic Areas and Associated Metropolitan Areas—Continued

Code	Area name
113	Fargo–Moorhead, ND–MN Fargo–Moorhead, ND–MN
114	Aberdeen, SD
115	Rapid City, SD–MT–NE–ND Rapid City, SD
116	Sioux Falls, SD–IA–MN–NE Sioux Falls, SD
117	Sioux City, IA–NE–SD Sioux City, IA–NE
118	Omaha, NE–IA–MO Omaha, NE–IA
119	Lincoln, NE Lincoln, NE
120	Grand Island, NE
121	North Platte, NE–CO
122	Wichita, KS–OK Wichita, KS
123	Topeka, KS Topeka, KS
124	Tulsa, OK–KS Tulsa, OK
125	Oklahoma City, OK Enid, OK Lawton, OK Oklahoma City, OK
126	Western Oklahoma, OK
127	Dallas–Fort Worth, TX–AR–OK Dallas, TX (PMSA) Fort Worth–Arlington, TX (PMSA) Killeen–Temple, TX Longview–Marshall, TX Sherman–Denison, TX Texarkana, TX–Texarkana, AR Tyler, TX Waco, TX Wichita Falls, TX
128	Abilene, TX Abilene, TX
129	San Angelo, TX San Angelo, TX
130	Austin–San Marcos, TX Austin–San Marcos, TX
131	Houston–Galveston–Brazoria, TX Brazoria, TX (PMSA) Bryan–College Station, TX Galveston–Texas City, TX (PMSA) Houston, TX (PMSA) Victoria, TX
132	Corpus Christi, TX Corpus Christi, TX
133	McAllen–Edinburg–Mission, TX Brownsville–Harlingen–San Benito, TX McAllen–Edinburg–Mission, TX
134	San Antonio, TX Laredo, TX San Antonio, TX
135	Odessa–Midland, TX Odessa–Midland, TX
136	Hobbs, NM–TX
137	Lubbock, TX Lubbock, TX
138	Amarillo, TX–NM Amarillo, TX
139	Santa Fe, NM Santa Fe, NM
140	Pueblo, CO–NM Pueblo, CO
141	Denver–Boulder–Greeley, CO–KS–NE Boulder–Longmont, CO (PMSA) Colorado Springs, CO Denver, CO (PMSA) Fort Collins–Loveland, CO Grand Junction, CO Greeley, CO (PMSA)
142	Scottsbluff, NE–WY
143	Casper, WY–ID–UT Casper, WY Cheyenne, WY
144	Billings, MT–WY Billings, MT
145	Great Falls, MT Great Falls, MT
146	Missoula, MT
147	Spokane, WA–ID Spokane, WA
148	Idaho Falls, ID–WY
149	Twin Falls, ID
150	Boise City, ID–OR Boise City, ID
151	Reno, NV–CA Reno, NV
152	Salt Lake City–Ogden, UT–ID Provo–Orem, UT Salt Lake City–Ogden, UT
153	Las Vegas, NV–AZ–UT Las Vegas, NV–AZ
154	Flagstaff, AZ–UT Flagstaff, AZ–UT
155	Farmington, NM–CO
156	Albuquerque, NM–AZ Albuquerque, NM
157	El Paso, TX–NM El Paso, TX Las Cruces, NM
158	Phoenix–Mesa, AZ–NM Phoenix–Mesa, AZ
159	Tucson, AZ Tucson, AZ
160	Los Angeles–Riverside–Orange County, CA–AZ Bakersfield, CA Los Angeles–Long Beach, CA (PMSA) Orange County, CA (PMSA) Riverside–San Bernardino, CA (PMSA) San Luis Obispo–Atascadero–Paso Robles, CA Santa Barbara–Santa Maria–Lompoc, CA Ventura, CA (PMSA) Yuma, AZ
161	San Diego, CA San Diego, CA
162	Fresno, CA Fresno, CA Visalia–Tulare–Porterville, CA
163	San Francisco–Oakland–San Jose, CA Merced, CA Modesto, CA Oakland, CA (PMSA) Salinas, CA San Francisco, CA (PMSA) San Jose, CA (PMSA) Santa Cruz–Watsonville, CA (PMSA) Santa Rosa, CA (PMSA) Stockton–Lodi, CA Vallejo–Fairfield–Napa, CA (PMSA)
164	Sacramento–Yolo, CA Chico–Paradise, CA Sacramento, CA (PMSA) Yolo, CA (PMSA) Yuba City, CA
165	Redding, CA–OR Redding, CA
166	Eugene–Springfield, OR–CA Eugene–Springfield, OR Medford–Ashland, OR
167	Portland–Salem, OR–WA Portland–Vancouver, OR–WA (PMSA) Salem, OR (PMSA)
168	Pendleton, OR–WA
169	Richland–Kennewick–Pasco, WA Richland–Kennewick–Pasco, WA Yakima, WA
170	Seattle–Tacoma–Bremerton, WA Bellingham, WA Bremerton, WA (PMSA) Olympia, WA (PMSA) Seattle–Bellevue–Everett, WA (PMSA) Tacoma, WA (PMSA)
171	Anchorage, AK Anchorage, AK
172	Honolulu, HI Honolulu, HI

NOTE.—Codes are assigned beginning in northern Maine, continuing south to Florida, then north to the Great Lakes, and continuing in a serpentine pattern to the West Coast. The metropolitan areas associated with each BEA economic area are listed below the economic area name. Most of these associated areas are Metropolitan Statistical Areas (MSA's); those which are Primary Metropolitan Statistical Areas (PMSA's) or New England County Metropolitan Statistical Areas (NECMA's) are noted in the list. Not all economic areas contain metropolitan areas.

Table 1.—Selected Totals for Metropolitan Areas, 1993, 2000, and 2005

Metropolitan area	Employment			Earnings			Total personal income			Population			Per capita personal income		
	Thousands of jobs			Millions of 1987 dollars			Millions of 1987 dollars			Thousands of persons			1987 dollars		
	1993	2000	2005	1993	2000	2005	1993	2000	2005	1993	2000	2005	1993	2000	2005
United States	**140,612**	**157,656**	**167,817**	**3,018,388**	**3,532,680**	**3,878,404**	**4,185,767**	**4,894,480**	**5,405,904**	**257,783**	**276,242**	**288,287**	**16,238**	**17,718**	**18,752**
Metropolitan portion	**115,337**	**129,905**	**138,684**	**2,610,577**	**3,059,539**	**3,364,305**	**3,530,737**	**4,133,955**	**4,572,916**	**205,701**	**221,446**	**231,769**	**17,164**	**18,668**	**19,730**
Nonmetropolitan portion	**25,274**	**27,751**	**29,133**	**407,810**	**473,141**	**514,099**	**655,030**	**760,525**	**832,988**	**52,082**	**54,796**	**56,518**	**12,577**	**13,879**	**14,739**
Consolidated Metropolitan Statistical Areas															
Chicago–Gary–Kenosha, IL–IN–WI	4,793	5,298	5,601	121,709	139,469	151,733	160,271	183,262	200,468	8,466	8,906	9,219	18,931	20,578	21,745
Cincinnati–Hamilton, OH–KY–IN	1,040	1,168	1,236	22,052	25,803	28,166	30,465	35,320	38,671	1,881	1,982	2,048	16,194	17,820	18,882
Cleveland–Akron, OH	1,594	1,700	1,755	35,774	39,641	42,190	48,786	54,016	57,863	2,894	2,920	2,945	16,858	18,497	19,647
Dallas–Fort Worth, TX	2,635	3,077	3,334	62,256	75,490	84,287	75,836	92,360	103,833	4,279	4,760	5,056	17,722	19,404	20,535
Denver–Boulder–Greeley, CO	1,416	1,646	1,788	31,148	37,959	42,616	39,313	48,039	54,310	2,146	2,404	2,571	18,316	19,981	21,126
Detroit–Ann Arbor–Flint, MI	2,718	2,894	2,987	69,026	76,087	80,619	92,546	102,322	109,357	5,246	5,315	5,366	17,643	19,250	20,379
Houston–Galveston–Brazoria, TX	2,267	2,627	2,825	57,048	68,375	75,446	69,264	83,477	92,984	4,028	4,496	4,757	17,196	18,569	19,545
Los Angeles–Riverside–Orange County, CA	7,672	8,707	9,411	189,587	224,857	250,626	253,950	301,602	337,862	15,210	16,733	17,746	16,696	18,025	19,039
Miami–Fort Lauderdale, FL	1,759	2,006	2,155	36,879	44,295	49,342	55,264	66,291	74,204	3,354	3,698	3,917	16,478	17,926	18,945
Milwaukee–Racine, WI	988	1,071	1,121	21,295	24,026	25,932	28,833	32,855	35,852	1,634	1,685	1,729	17,643	19,495	20,738
New York–Northern New Jersey–Long Island, NY–NJ–CT–PA	10,379	11,168	11,625	308,610	346,215	371,448	431,300	479,982	515,923	19,646	20,175	20,515	21,953	23,791	25,148
Philadelphia–Wilmington–Atlantic City, PA–NJ–DE–MD	3,187	3,469	3,628	78,182	88,833	95,878	111,611	126,811	137,662	5,941	6,218	6,388	18,785	20,393	21,549
Portland–Salem, OR–WA	1,118	1,294	1,398	23,594	28,584	31,876	31,875	38,672	43,480	1,944	2,160	2,300	16,395	17,901	18,907
Sacramento–Yolo, CA	844	1,032	1,159	18,738	24,081	27,957	25,802	32,858	38,139	1,576	1,826	1,997	16,369	17,995	19,098
San Francisco–Oakland–San Jose, CA	3,873	4,382	4,723	104,968	123,732	137,303	137,837	161,812	180,019	6,469	6,986	7,347	21,306	23,163	24,501
Seattle–Tacoma–Bremerton, WA	1,928	2,243	2,456	45,165	54,400	61,298	59,429	71,791	81,441	3,189	3,580	3,861	18,636	20,051	21,093
Washington–Baltimore, DC–MD–VA–WV	4,391	4,931	5,264	110,195	128,423	140,878	141,541	166,382	184,234	6,986	7,594	7,996	20,262	21,910	23,041
Metropolitan Statistical Areas [1]															
Abilene, TX	72	78	81	1,230	1,416	1,526	1,671	1,947	2,122	121	127	129	13,766	15,356	16,400
Akron, OH (PMSA)	351	387	406	7,139	8,166	8,839	10,421	11,892	12,952	673	698	715	15,491	17,031	18,117
Albany, GA	63	70	73	1,191	1,378	1,501	1,472	1,711	1,881	116	123	127	12,674	13,933	14,770
Albany–Schenectady–Troy, NY	504	565	601	10,763	12,428	13,562	14,825	16,980	18,594	874	923	956	16,959	18,397	19,443
Albuquerque, NM	370	434	474	6,851	8,431	9,530	9,295	11,408	12,955	630	710	762	14,753	16,057	17,012
Alexandria, LA	61	66	69	1,058	1,209	1,314	1,621	1,836	1,999	125	129	132	12,942	14,242	15,172
Allentown–Bethlehem–Easton, PA	308	338	356	6,615	7,531	8,150	10,034	11,426	12,474	609	640	658	16,472	17,852	18,953
Altoona, PA	67	73	76	1,235	1,383	1,488	1,765	1,974	2,134	132	135	138	13,394	14,644	15,487
Amarillo, TX	110	120	126	2,030	2,335	2,533	2,858	3,312	3,629	194	203	209	14,745	16,291	17,351
Anchorage, AK	162	181	193	4,382	5,034	5,506	5,201	6,053	6,680	250	273	287	20,780	22,170	23,290
Ann Arbor, MI (PMSA)	303	347	373	6,495	7,788	8,645	9,295	11,065	12,348	509	547	573	18,250	20,229	21,541
Anniston, AL	62	66	68	1,063	1,177	1,265	1,432	1,609	1,752	117	120	123	12,240	13,414	14,281
Appleton–Oshkosh–Neenah, WI	206	232	247	4,113	4,879	5,379	5,170	6,117	6,794	329	353	369	15,732	17,338	18,414
Asheville, NC	122	139	149	2,125	2,583	2,877	2,970	3,595	4,025	201	218	229	14,788	16,522	17,580
Athens, GA	74	85	91	1,370	1,646	1,829	1,756	2,140	2,411	131	142	150	13,429	15,038	16,086
Atlanta, GA	2,002	2,377	2,600	47,236	58,782	66,464	57,148	71,429	81,458	3,229	3,682	3,960	17,701	19,401	20,569
Atlantic–Cape May, NJ (PMSA)	203	235	254	4,790	5,787	6,427	6,248	7,465	8,319	328	359	380	19,046	20,773	21,908
Augusta–Aiken, GA–SC	235	269	290	4,793	5,739	6,380	6,284	7,550	8,446	444	485	512	14,167	15,554	16,508
Austin–San Marcos, TX	588	718	797	11,572	14,923	17,245	14,362	18,288	21,040	932	1,077	1,168	15,408	16,986	18,020
Bakersfield, CA	260	302	328	5,631	6,759	7,549	7,639	9,256	10,448	600	674	720	12,734	13,733	14,513
Baltimore, MD (PMSA)	1,359	1,491	1,569	30,565	34,781	37,584	44,172	51,216	55,989	2,444	2,597	2,693	18,074	19,724	20,793
Bangor, ME (NECMA)	81	90	95	1,499	1,720	1,873	2,021	2,307	2,529	146	153	158	13,826	15,097	15,996
Barnstable–Yarmouth, MA (NECMA)	98	113	122	1,732	2,113	2,360	3,557	4,288	4,797	193	212	224	18,438	20,192	21,404
Baton Rouge, LA	307	354	382	6,025	7,249	8,039	7,906	9,398	10,461	553	602	632	14,292	15,623	16,552
Beaumont–Port Arthur, TX	182	199	207	3,788	4,314	4,623	5,287	6,135	6,671	372	385	392	14,213	15,919	17,011
Bellingham, WA	80	95	104	1,410	1,746	1,971	2,039	2,531	2,876	142	163	175	14,334	15,567	16,423
Benton Harbor, MI	82	87	90	1,621	1,814	1,933	2,356	2,621	2,807	162	165	166	14,567	15,919	16,891
Bergen–Passaic, NJ (PMSA)	726	773	799	20,787	23,003	24,494	30,691	33,783	36,131	1,298	1,328	1,354	23,652	25,429	26,681
Billings, MT	76	89	95	1,361	1,654	1,841	1,856	2,288	2,579	121	137	146	15,360	16,707	17,611
Biloxi–Gulfport–Pascagoula, MS	179	198	210	3,215	3,675	3,988	4,107	4,684	5,122	330	351	364	12,428	13,341	14,091
Binghamton, NY	138	148	154	2,807	3,050	3,220	3,938	4,273	4,543	264	268	271	14,895	15,923	16,746
Birmingham, AL	496	542	572	10,535	12,128	13,228	13,657	15,674	17,178	865	904	931	15,796	17,329	18,451
Bismarck, ND	56	64	69	916	1,094	1,204	1,250	1,491	1,654	87	94	97	14,313	15,933	16,976
Bloomington, IN	69	80	86	1,174	1,431	1,595	1,471	1,798	2,029	112	122	128	13,105	14,750	15,818
Bloomington–Normal, IL	84	96	103	1,761	2,090	2,303	2,147	2,477	2,719	136	145	152	15,799	17,043	17,943
Boise City, ID	211	251	274	4,172	5,256	5,935	5,248	6,584	7,483	334	384	411	15,702	17,163	18,201
Boston–Worcester–Lawrence–Lowell–Brockton, MA–NH (NECMA)	3,332	3,710	3,932	83,020	95,850	104,405	110,615	126,459	138,237	5,700	5,993	6,218	19,407	21,100	22,233
Boulder–Longmont, CO (PMSA)	181	220	243	3,528	4,503	5,158	4,692	5,885	6,734	244	277	299	19,213	21,243	22,558
Brazoria, TX (PMSA)	90	105	113	1,965	2,363	2,600	2,912	3,547	3,952	207	229	240	14,055	15,500	16,473
Bremerton, WA (PMSA)	103	120	131	2,011	2,434	2,719	3,137	3,867	4,375	215	246	264	14,579	15,742	16,592
Brownsville–Harlingen–San Benito, TX	111	128	139	1,654	2,034	2,291	2,505	3,136	3,578	291	322	342	8,620	9,735	10,471
Bryan–College Station, TX	75	89	98	1,187	1,503	1,721	1,466	1,870	2,162	129	147	159	11,399	12,714	13,589
Buffalo–Niagara Falls, NY	621	676	708	13,076	14,614	15,665	18,628	20,706	22,300	1,192	1,225	1,247	15,623	16,909	17,890
Burlington, VT (NECMA)	119	138	149	2,428	2,913	3,236	2,999	3,541	3,955	184	200	212	16,341	17,666	18,686
Canton–Massillon, OH	203	219	228	3,788	4,243	4,541	5,772	6,459	6,963	401	411	417	14,394	15,718	16,682
Casper, WY	38	41	42	722	781	822	1,092	1,203	1,286	63	65	66	17,343	18,460	19,407
Cedar Rapids, IA	118	130	137	2,377	2,697	2,908	2,881	3,264	3,554	175	183	188	16,469	17,885	18,881
Champaign–Urbana, IL	108	121	129	1,884	2,175	2,377	2,376	2,707	2,965	170	180	187	13,936	15,044	15,859
Charleston–North Charleston, SC	283	322	348	5,233	6,251	6,978	6,939	8,243	9,242	526	568	599	13,201	14,499	15,429
Charleston, WV	142	153	159	2,927	3,292	3,537	4,002	4,452	4,805	254	261	266	15,752	17,070	18,097
Charlotte–Gastonia–Rock Hill, NC–SC	774	891	955	16,743	20,198	22,382	20,083	24,201	27,013	1,234	1,361	1,440	16,281	17,777	18,761
Charlottesville, VA	90	100	107	1,655	1,941	2,144	2,370	2,778	3,089	138	150	158	17,130	18,460	19,503
Chattanooga, TN–GA	249	277	293	4,780	5,530	6,036	6,441	7,555	8,353	435	467	487	14,801	16,178	17,150
Cheyenne, WY	47	52	54	833	966	1,046	1,208	1,407	1,536	77	82	84	15,696	17,255	18,251
Chicago, IL (PMSA)	4,399	4,874	5,162	113,545	130,543	142,287	147,707	169,300	185,462	7,612	8,030	8,328	19,404	21,084	22,269
Chico–Paradise, CA	85	102	112	1,404	1,789	2,054	2,462	3,098	3,548	191	214	229	12,886	14,476	15,475
Cincinnati, OH–KY–IN (PMSA)	917	1,029	1,090	19,626	22,999	25,118	25,911	29,942	32,705	1,572	1,643	1,692	16,484	18,220	19,327
Clarksville–Hopkinsville, TN–KY	95	104	109	1,606	1,840	1,993	2,062	2,425	2,672	180	194	202	11,442	12,505	13,242
Cleveland–Lorain–Elyria, OH (PMSA)	1,243	1,313	1,349	28,634	31,476	33,351	38,365	42,124	44,912	2,221	2,222	2,230	17,272	18,957	20,138
Colorado Springs, CO	252	298	325	4,647	5,836	6,608	6,398	8,004	9,123	435	498	536	14,708	16,071	17,023

See footnote at end of table.

Table 1.—Selected Totals for Metropolitan Areas, 1993, 2000, and 2005—Continued

Metropolitan area	Employment			Earnings			Total personal income			Population			Per capita personal income		
	Thousands of jobs			Millions of 1987 dollars			Millions of 1987 dollars			Thousands of persons			1987 dollars		
	1993	2000	2005	1993	2000	2005	1993	2000	2005	1993	2000	2005	1993	2000	2005
Columbia, MO	82	96	104	1,371	1,689	1,904	1,732	2,095	2,362	119	131	138	14,524	16,053	17,074
Columbia, SC	305	348	375	5,621	6,827	7,633	7,114	8,533	9,556	480	520	548	14,815	16,403	17,442
Columbus, GA–AL	141	152	159	2,525	2,868	3,114	3,517	4,017	4,392	271	283	290	12,968	14,209	15,128
Columbus, OH	877	1,004	1,076	18,076	21,630	23,938	22,791	27,002	29,951	1,409	1,530	1,604	16,173	17,648	18,669
Corpus Christi, TX	184	201	209	3,602	4,121	4,456	4,928	5,753	6,317	369	387	397	13,344	14,869	15,901
Cumberland, MD–WV	44	46	48	753	802	835	1,257	1,369	1,455	101	100	100	12,412	13,687	14,535
Dallas, TX (PMSA)	1,866	2,174	2,352	45,580	55,144	61,462	52,409	63,835	71,738	2,844	3,161	3,354	18,427	20,195	21,386
Danville, VA	54	55	56	903	967	1,016	1,390	1,488	1,574	109	109	109	12,707	13,667	14,386
Davenport–Moline–Rock Island, IA–IL	205	220	229	4,116	4,552	4,850	5,519	6,104	6,577	357	363	370	15,446	16,808	17,776
Dayton–Springfield, OH	539	587	613	11,334	12,744	13,680	15,040	16,906	18,275	959	989	1,011	15,685	17,085	18,071
Daytona Beach, FL	170	204	224	2,713	3,448	3,941	5,673	7,339	8,525	432	506	551	13,124	14,515	15,466
Decatur, AL	67	74	78	1,248	1,454	1,591	1,898	2,205	2,427	138	146	152	13,779	15,083	16,023
Decatur, IL	66	71	74	1,418	1,564	1,663	1,834	2,054	2,221	117	121	124	15,638	17,009	17,947
Denver, CO (PMSA)	1,162	1,342	1,454	26,276	31,810	35,619	32,743	39,885	45,028	1,762	1,970	2,105	18,584	20,247	21,392
Des Moines, IA	293	325	343	5,939	6,888	7,502	7,184	8,304	9,118	412	437	453	17,432	19,016	20,130
Detroit, MI (PMSA)	2,219	2,342	2,402	57,695	63,144	66,602	76,789	84,223	89,535	4,304	4,337	4,359	17,842	19,422	20,540
Dothan, AL	74	82	87	1,316	1,550	1,701	1,736	2,059	2,275	134	143	148	12,977	14,417	15,374
Dover, DE	63	72	77	1,112	1,315	1,444	1,527	1,808	2,005	118	128	134	12,916	14,152	14,995
Dubuque, IA	58	63	66	1,034	1,171	1,255	1,271	1,428	1,545	88	90	91	14,444	15,946	16,915
Duluth–Superior, MN–WI	125	133	137	2,240	2,497	2,658	3,314	3,746	4,036	242	247	250	13,709	15,174	16,125
Dutchess County, NY (PMSA)	128	141	148	2,979	3,300	3,516	4,678	5,161	5,534	263	270	274	17,796	19,129	20,170
Eau Claire, WI	80	89	95	1,305	1,534	1,678	1,879	2,205	2,433	141	151	157	13,313	14,650	15,526
El Paso, TX	289	330	353	4,918	5,915	6,581	6,459	7,814	8,770	647	710	749	9,984	10,998	11,710
Elkhart–Goshen, IN	123	137	145	2,419	2,818	3,079	2,458	2,901	3,217	162	174	181	15,204	16,685	17,759
Elmira, NY	47	51	53	862	965	1,035	1,318	1,472	1,583	95	97	99	13,872	15,165	16,059
Enid, OK	32	35	36	512	570	609	790	885	956	56	58	59	13,987	15,276	16,157
Erie, PA	150	163	171	2,972	3,372	3,634	4,063	4,573	4,954	280	284	289	14,523	16,122	17,140
Eugene–Springfield, OR	157	178	190	2,850	3,406	3,767	4,158	4,983	5,553	295	320	336	14,087	15,576	16,545
Evansville–Henderson, IN–KY	170	186	195	3,318	3,771	4,085	4,429	5,091	5,582	285	299	309	15,541	17,043	18,076
Fargo–Moorhead, ND–MN	104	117	124	1,734	2,044	2,235	2,272	2,702	2,977	160	172	179	14,209	15,701	16,620
Fayetteville, NC	162	179	189	3,021	3,513	3,824	3,647	4,305	4,757	285	306	318	12,805	14,085	14,955
Fayetteville–Springdale–Rogers, AR	147	174	188	2,569	3,160	3,541	3,274	3,964	4,452	235	263	281	13,947	15,078	15,863
Flagstaff, AZ–UT	56	68	74	914	1,163	1,319	1,281	1,647	1,893	111	127	136	11,551	12,997	13,889
Flint, MI (PMSA)	196	206	211	4,836	5,155	5,372	6,462	7,034	7,474	433	432	434	14,940	16,287	17,229
Florence, AL	68	74	78	1,157	1,314	1,416	1,732	1,978	2,154	135	141	144	12,805	14,062	14,939
Florence, SC	70	78	84	1,223	1,467	1,635	1,577	1,870	2,085	120	129	135	13,175	14,528	15,464
Fort Collins–Loveland, CO	118	145	161	2,062	2,642	3,030	3,072	3,882	4,474	205	238	260	14,980	16,283	17,224
Fort Lauderdale, FL (PMSA)	671	797	876	13,640	17,097	19,501	25,138	30,526	34,569	1,351	1,527	1,646	18,610	19,995	21,005
Fort Myers–Cape Coral, FL	173	216	243	3,032	4,003	4,670	5,864	7,607	8,868	359	425	468	16,321	17,897	18,936
Fort Pierce–Port St. Lucie, FL	114	140	157	2,067	2,681	3,102	4,565	6,023	7,060	272	332	368	16,762	18,166	19,172
Fort Smith, AR–OK	108	123	131	1,842	2,191	2,415	2,293	2,726	3,032	183	199	209	12,502	13,693	14,523
Fort Walton Beach, FL	89	105	115	1,533	1,881	2,114	2,235	2,797	3,199	157	180	195	14,209	15,497	16,405
Fort Wayne, IN	296	333	352	5,790	6,778	7,401	7,388	8,585	9,407	466	495	511	15,846	17,346	18,404
Fort Worth–Arlington, TX (PMSA)	770	903	982	16,676	20,346	22,825	23,427	28,526	32,095	1,435	1,599	1,702	16,325	17,841	18,858
Fresno, CA	393	457	499	7,555	9,226	10,395	10,868	13,247	14,979	823	920	982	13,207	14,392	15,260
Gadsden, AL	46	50	52	801	911	983	1,247	1,422	1,547	100	103	105	12,485	13,870	14,745
Gainesville, FL	121	143	157	2,096	2,627	2,988	2,740	3,373	3,839	190	213	228	14,383	15,846	16,821
Galveston–Texas City, TX (PMSA)	106	118	125	2,051	2,380	2,589	3,508	4,119	4,524	232	246	256	15,115	16,715	17,700
Gary, IN (PMSA)	290	310	321	6,226	6,760	7,120	9,173	10,104	10,806	617	625	630	14,859	16,178	17,162
Glens Falls, NY	61	67	71	1,103	1,271	1,382	1,656	1,905	2,079	122	129	133	13,584	14,797	15,640
Goldsboro, NC	53	58	61	929	1,082	1,175	1,286	1,510	1,660	108	115	119	11,913	13,163	13,938
Grand Forks, ND–MN	64	69	73	959	1,111	1,196	1,315	1,528	1,659	103	107	109	12,717	14,276	15,192
Grand Junction, CO	54	62	67	899	1,103	1,235	1,377	1,692	1,910	101	112	119	13,678	15,106	16,078
Grand Rapids–Muskegon–Holland, MI	562	639	684	11,724	13,968	15,442	15,258	17,923	19,862	974	1,041	1,088	15,661	17,216	18,255
Great Falls, MT	45	47	48	767	841	890	1,152	1,277	1,367	80	82	83	14,339	15,569	16,474
Greeley, CO (PMSA)	73	84	91	1,344	1,646	1,838	1,877	2,268	2,548	140	157	167	13,384	14,426	15,229
Green Bay, WI	136	156	168	2,773	3,319	3,681	3,295	3,898	4,319	205	219	229	16,110	17,769	18,835
Greensboro–Winston-Salem–High Point, NC	698	791	844	13,545	16,145	17,788	17,707	21,147	23,507	1,092	1,185	1,243	16,216	17,852	18,914
Greenville, NC	64	74	80	1,168	1,432	1,592	1,574	1,931	2,166	114	126	134	13,801	15,300	16,209
Greenville–Spartanburg–Anderson, SC	499	562	601	9,371	11,225	12,470	11,940	14,265	15,954	862	932	979	13,848	15,309	16,296
Hagerstown, MD (PMSA)	68	77	82	1,188	1,375	1,502	1,674	1,964	2,173	126	137	144	13,292	14,356	15,098
Hamilton–Middletown, OH (PMSA)	123	138	146	2,427	2,805	3,048	4,554	5,378	5,966	309	339	356	14,716	15,880	16,768
Harrisburg–Lebanon–Carlisle, PA	389	440	470	8,115	9,585	10,567	10,070	11,650	12,836	605	646	674	16,632	18,028	19,041
Hartford, CT (NECMA)	702	785	835	18,681	21,720	23,745	22,853	26,190	28,731	1,120	1,178	1,224	20,411	22,234	23,470
Hattiesburg, MS	51	58	61	825	977	1,068	1,173	1,390	1,531	102	109	113	11,481	12,753	13,556
Hickory–Morganton–Lenoir, NC	197	222	235	3,427	4,095	4,507	4,294	5,125	5,686	302	327	343	14,218	15,660	16,588
Honolulu, HI	569	621	654	13,129	15,117	16,434	16,862	19,537	21,435	867	928	968	19,460	21,060	22,147
Houma, LA	77	84	89	1,312	1,497	1,624	2,065	2,379	2,611	186	195	201	11,079	12,170	12,963
Houston, TX (PMSA)	2,071	2,403	2,586	53,031	63,633	70,256	62,844	75,811	84,508	3,589	4,020	4,262	17,512	18,857	19,829
Huntington–Ashland, WV–KY–OH	140	151	157	2,630	2,966	3,164	3,963	4,507	4,861	316	329	335	12,524	13,703	14,523
Huntsville, AL	198	222	236	4,647	5,477	6,030	5,024	5,873	6,497	314	336	350	16,018	17,478	18,572
Indianapolis, IN	902	1,018	1,081	19,728	23,145	25,373	24,805	28,993	32,003	1,443	1,521	1,575	17,189	19,063	20,314
Iowa City, IA	70	78	83	1,253	1,467	1,610	1,513	1,757	1,943	99	105	110	15,283	16,684	17,651
Jackson, MI	67	71	73	1,336	1,465	1,552	2,066	2,285	2,451	153	158	161	13,544	14,487	15,216
Jackson, MS	240	271	287	4,403	5,220	5,715	5,694	6,715	7,393	407	437	455	13,977	15,348	16,237
Jackson, TN	54	63	67	989	1,221	1,363	1,139	1,385	1,549	81	89	94	13,989	15,530	16,554
Jacksonville, FL	561	650	705	11,255	13,657	15,329	15,102	18,392	20,826	962	1,075	1,153	15,692	17,102	18,060
Jacksonville, NC	79	86	90	1,251	1,431	1,538	1,492	1,760	1,940	145	152	156	10,280	11,570	12,403
Jamestown, NY	72	77	79	1,221	1,319	1,381	1,859	2,003	2,107	142	144	145	13,055	13,884	14,549
Janesville–Beloit, WI	76	83	86	1,519	1,718	1,847	2,167	2,467	2,680	144	150	153	15,014	16,492	17,496
Jersey City, NJ (PMSA)	266	280	289	7,180	7,810	8,294	9,325	10,325	11,126	553	565	575	16,870	18,277	19,350
Johnson City–Kingsport–Bristol, TN–VA	236	261	275	4,137	4,850	5,293	5,812	6,839	7,535	448	479	498	12,965	14,263	15,129
Johnstown, PA	105	114	119	1,851	2,061	2,200	3,131	3,494	3,761	241	244	248	13,015	14,340	15,193
Joplin, MO	84	97	105	1,324	1,616	1,806	1,828	2,221	2,493	140	152	160	13,079	14,583	15,542
Kalamazoo–Battle Creek, MI	241	265	278	5,066	5,809	6,293	6,713	7,668	8,363	440	463	477	15,252	16,569	17,544
Kankakee, IL (PMSA)	48	52	55	892	990	1,063	1,404	1,582	1,719	100	106	109	13,987	14,998	15,790
Kansas City, MO–KS	1,003	1,133	1,207	21,090	24,711	27,114	27,549	32,177	35,517	1,631	1,752	1,830	16,892	18,367	19,405
Kenosha, WI (PMSA)	56	61	64	1,047	1,176	1,263	1,987	2,276	2,482	136	146	152	14,594	15,566	16,326
Killeen–Temple, TX	145	166	175	2,542	3,019	3,302	3,255	3,910	4,330	269	291	303	12,089	13,441	14,307
Knoxville, TN	361	416	447	6,929	8,409	9,344	9,228	11,137	12,414	620	682	716	14,877	16,334	17,333

See footnote at end of table.

Table 1.—Selected Totals for Metropolitan Areas, 1993, 2000, and 2005—Continued

Metropolitan area	Employment			Earnings			Total personal income			Population			Per capita personal income		
	Thousands of jobs			Millions of 1987 dollars			Millions of 1987 dollars			Thousands of persons			1987 dollars		
	1993	2000	2005	1993	2000	2005	1993	2000	2005	1993	2000	2005	1993	2000	2005
Kokomo, IN	59	64	67	1,436	1,612	1,713	1,569	1,758	1,884	99	102	104	15,830	17,178	18,144
La Crosse, WI–MN	77	86	92	1,326	1,596	1,766	1,755	2,115	2,357	119	129	135	14,721	16,454	17,510
Lafayette, LA	172	192	203	2,976	3,497	3,844	4,308	5,020	5,547	358	376	389	12,048	13,338	14,249
Lafayette, IN	98	110	116	1,852	2,165	2,368	2,301	2,682	2,956	166	176	182	13,903	15,284	16,243
Lake Charles, LA	85	96	102	1,692	1,985	2,172	2,241	2,620	2,883	172	183	190	13,029	14,306	15,194
Lakeland–Winter Haven, FL	200	228	244	3,586	4,290	4,758	5,566	6,795	7,658	423	468	498	13,160	14,512	15,376
Lancaster, PA	251	285	305	5,052	5,996	6,608	7,077	8,364	9,323	439	474	496	16,136	17,646	18,804
Lansing–East Lansing, MI	252	280	297	5,214	5,988	6,491	6,513	7,528	8,231	436	459	474	14,942	16,392	17,362
Laredo, TX	66	79	87	1,025	1,322	1,515	1,313	1,711	1,983	156	180	194	8,397	9,508	10,221
Las Cruces, NM	62	74	82	1,014	1,268	1,442	1,567	1,993	2,298	152	176	193	10,326	11,291	11,929
Las Vegas, NV–AZ	558	714	812	12,464	16,774	19,732	16,746	22,772	27,059	1,010	1,262	1,419	16,575	18,042	19,064
Lawrence, KS	49	58	64	735	921	1,039	1,081	1,361	1,548	86	97	103	12,508	14,045	14,984
Lawton, OK	63	67	70	1,038	1,166	1,257	1,364	1,550	1,691	118	121	124	11,549	12,768	13,584
Lewiston–Auburn, ME (NECMA)	53	57	60	907	1,027	1,114	1,483	1,670	1,824	104	107	110	14,275	15,651	16,592
Lexington, KY	280	315	335	5,275	6,304	6,951	6,425	7,627	8,443	426	463	486	15,088	16,477	17,370
Lima, OH	88	94	98	1,687	1,898	2,030	2,184	2,445	2,636	156	159	162	14,007	15,367	16,305
Lincoln, NE	152	173	185	2,745	3,270	3,612	3,514	4,211	4,691	224	242	253	15,715	17,404	18,506
Little Rock–North Little Rock, AR	333	375	397	6,344	7,438	8,115	7,984	9,353	10,303	533	576	603	14,982	16,239	17,090
Longview–Marshall, TX	106	117	123	1,867	2,175	2,366	2,753	3,242	3,569	200	212	219	13,788	15,315	16,333
Los Angeles–Long Beach, CA (PMSA)	4,816	5,217	5,501	125,907	143,029	155,799	154,444	176,837	194,320	9,134	9,669	10,060	16,909	18,288	19,315
Louisville, KY–IN	586	638	666	11,858	13,499	14,564	16,037	18,390	20,011	974	1,001	1,026	16,465	18,369	19,510
Lubbock, TX	134	148	155	2,418	2,796	3,045	3,188	3,721	4,084	228	239	245	14,010	15,590	16,676
Lynchburg, VA	112	122	129	1,973	2,238	2,432	2,831	3,236	3,546	201	211	219	14,104	15,305	16,181
Macon, GA	160	175	184	3,159	3,629	3,940	4,231	4,925	5,419	303	321	332	13,963	15,348	16,311
Madison, WI	290	332	357	5,614	6,743	7,488	6,996	8,382	9,348	386	420	443	18,105	19,966	21,126
Mansfield, OH	93	98	101	1,680	1,850	1,959	2,329	2,559	2,733	175	178	180	13,300	14,392	15,215
McAllen–Edinburg–Mission, TX	151	177	194	2,268	2,840	3,240	3,486	4,470	5,180	443	509	551	7,872	8,782	9,399
Medford–Ashland, OR	80	92	99	1,404	1,714	1,911	2,209	2,695	3,026	158	173	183	13,965	15,532	16,519
Melbourne–Titusville–Palm Bay, FL	209	250	277	4,278	5,352	6,103	6,435	8,189	9,442	436	506	551	14,766	16,185	17,144
Memphis, TN–AR–MS	612	686	727	12,885	15,199	16,676	16,586	19,633	21,711	1,042	1,122	1,168	15,914	17,494	18,580
Merced, CA	77	87	94	1,438	1,726	1,929	2,267	2,744	3,099	193	212	226	11,774	12,913	13,698
Miami, FL (PMSA)	1,088	1,209	1,279	23,239	27,198	29,841	30,125	35,766	39,635	2,003	2,171	2,271	15,040	16,471	17,452
Middlesex–Somerset–Hunterdon, NJ (PMSA)	644	763	836	18,359	22,561	25,385	23,923	28,375	31,550	1,057	1,156	1,218	22,638	24,545	25,904
Milwaukee–Waukesha, WI (PMSA)	898	972	1,018	19,397	21,884	23,618	25,865	29,473	32,163	1,454	1,498	1,536	17,788	19,679	20,945
Minneapolis–St. Paul, MN–WI	1,769	1,985	2,112	40,151	46,560	50,998	50,034	57,955	63,922	2,655	2,877	3,015	18,848	20,147	21,199
Mobile, AL	245	271	287	4,444	5,173	5,670	6,501	7,516	8,277	505	529	547	12,876	14,210	15,122
Modesto, CA	174	205	225	3,420	4,267	4,841	5,367	6,681	7,615	402	457	491	13,336	14,605	15,495
Monmouth–Ocean, NJ (PMSA)	426	497	540	9,541	11,720	13,180	20,600	24,787	27,850	1,023	1,141	1,215	20,144	21,715	22,917
Monroe, LA	74	84	89	1,313	1,579	1,742	1,775	2,120	2,349	146	156	162	12,167	13,604	14,492
Montgomery, AL	177	195	206	3,323	3,856	4,213	4,491	5,251	5,784	307	327	340	14,610	16,035	17,020
Muncie, IN	66	73	76	1,244	1,407	1,516	1,705	1,956	2,136	119	122	124	14,280	16,012	17,196
Myrtle Beach, SC	90	107	117	1,333	1,695	1,940	1,956	2,450	2,802	149	167	179	13,171	14,667	15,648
Naples, FL	101	128	146	1,777	2,391	2,825	3,896	5,286	6,300	171	211	238	22,823	25,067	26,480
Nashville, TN	683	798	862	14,242	17,587	19,694	17,640	21,538	24,216	1,044	1,155	1,222	16,889	18,652	19,818
Nassau–Suffolk, NY (PMSA)	1,307	1,430	1,501	32,795	37,472	40,487	59,075	65,041	69,393	2,643	2,692	2,727	22,350	24,162	25,448
New Haven–Bridgeport–Stamford–Danbury–Waterbury, CT (PMSA)	916	1,007	1,066	26,151	29,775	32,457	39,597	44,699	48,924	1,628	1,696	1,756	24,318	26,355	27,857
New London–Norwich, CT (NECMA)	143	158	169	3,313	3,756	4,086	4,471	5,066	5,559	249	261	271	17,968	19,401	20,503
New Orleans, LA	694	759	795	14,349	16,165	17,366	19,222	21,688	23,503	1,304	1,354	1,390	14,740	16,017	16,913
New York, NY (PMSA)	4,521	4,711	4,810	151,371	166,162	176,042	187,216	204,660	217,235	8,573	8,604	8,600	21,839	23,788	25,261
Newark, NJ (PMSA)	1,075	1,146	1,184	30,438	33,740	35,832	43,188	47,932	51,304	1,929	1,979	2,011	22,394	24,218	25,513
Newburgh, NY–PA (PMSA)	151	175	190	2,966	3,605	4,049	5,472	6,493	7,285	353	392	419	15,521	16,545	17,372
Norfolk–Virginia Beach–Newport News, VA–NC	860	936	991	16,138	18,143	19,736	21,845	24,780	27,230	1,514	1,594	1,660	14,430	15,544	16,399
Oakland, CA (PMSA)	1,145	1,309	1,419	29,171	34,838	38,962	43,378	51,145	57,101	2,169	2,346	2,469	20,000	21,798	23,124
Ocala, FL	87	106	117	1,375	1,769	2,035	2,670	3,483	4,067	214	254	280	12,468	13,723	14,519
Odessa–Midland, TX	127	137	143	2,525	2,849	3,050	3,536	4,071	4,426	235	245	251	15,078	16,585	17,614
Oklahoma City, OK	591	659	695	10,813	12,394	13,406	14,247	16,410	17,950	996	1,061	1,102	14,308	15,472	16,288
Olympia, WA (PMSA)	93	114	128	1,799	2,331	2,692	2,900	3,770	4,392	183	218	239	15,815	17,324	18,394
Omaha, NE–IA	431	484	515	8,460	9,896	10,853	10,930	12,860	14,201	658	702	730	16,613	18,330	19,452
Orange County, CA (PMSA)	1,488	1,804	2,013	36,124	46,089	53,243	49,134	60,478	68,694	2,515	2,849	3,046	19,534	21,229	22,549
Orlando, FL	800	1,005	1,136	15,529	20,462	23,956	20,016	26,228	30,904	1,334	1,605	1,787	15,007	16,343	17,295
Owensboro, KY	50	54	57	815	933	1,011	1,200	1,375	1,501	89	94	97	13,421	14,678	15,537
Panama City, FL	74	88	96	1,221	1,506	1,701	1,805	2,245	2,554	137	154	165	13,155	14,569	15,495
Parkersburg–Marietta, WV–OH	80	86	90	1,439	1,631	1,749	2,080	2,351	2,537	151	156	158	13,777	15,118	16,047
Pensacola, FL	174	195	208	3,176	3,693	4,048	4,789	5,728	6,409	365	398	420	13,122	14,378	15,260
Peoria–Pekin, IL	188	206	217	3,999	4,475	4,814	5,427	6,094	6,602	343	352	361	15,824	17,304	18,290
Philadelphia, PA–NJ (PMSA)	2,600	2,802	2,916	64,294	72,405	77,801	93,471	105,396	113,943	4,940	5,135	5,254	18,920	20,523	21,686
Phoenix–Mesa, AZ	1,339	1,631	1,809	26,909	34,259	39,152	37,072	47,217	54,394	2,392	2,772	3,009	15,498	17,031	18,080
Pine Bluff, AR	42	44	45	749	809	847	980	1,066	1,130	84	84	84	11,624	12,687	13,424
Pittsburgh, PA	1,250	1,350	1,408	28,145	31,257	33,388	41,008	45,064	48,286	2,407	2,442	2,482	17,037	18,457	19,454
Pittsfield, MA (NECMA)	73	79	82	1,423	1,579	1,675	2,351	2,650	2,856	136	138	140	17,247	19,165	20,348
Portland, ME (NECMA)	176	201	216	3,535	4,216	4,682	4,430	5,172	5,738	246	262	275	18,004	19,708	20,841
Portland–Vancouver, OR–WA (PMSA)	965	1,117	1,206	20,853	25,220	28,112	27,794	33,694	37,892	1,644	1,829	1,948	16,902	18,423	19,451
Providence–Warwick–Pawtucket, RI (NECMA)	481	530	558	9,827	11,342	12,345	15,120	17,155	18,721	914	949	979	16,541	18,071	19,123
Provo–Orem, UT	137	174	196	2,174	2,942	3,462	2,964	3,983	4,691	283	335	367	10,461	11,882	12,765
Pueblo, CO	56	60	62	944	1,057	1,131	1,605	1,808	1,955	126	129	132	12,761	14,006	14,834
Punta Gorda, FL	41	54	62	641	877	1,044	1,735	2,388	2,876	123	155	176	14,061	15,392	16,347
Racine, WI (PMSA)	91	99	104	1,898	2,142	2,314	2,968	3,382	3,688	180	188	193	16,472	18,029	19,098
Raleigh–Durham–Chapel Hill, NC	629	755	825	13,375	16,845	19,024	16,163	20,744	23,757	938	1,092	1,181	17,230	18,989	20,111
Rapid City, SD	59	68	73	961	1,157	1,290	1,213	1,505	1,715	86	96	103	14,112	15,655	16,631
Reading, PA	188	205	215	4,073	4,617	4,986	5,787	6,553	7,124	346	360	370	16,746	18,221	19,260
Redding, CA	73	90	101	1,393	1,805	2,092	2,188	2,840	3,306	159	185	202	13,775	15,350	16,372
Reno, NV	184	210	225	4,167	5,030	5,580	5,718	6,916	7,735	275	309	329	20,820	22,361	23,498
Richland–Kennewick–Pasco, WA	93	112	123	2,035	2,574	2,952	2,606	3,347	3,871	166	191	207	15,675	17,547	18,678
Richmond–Petersburg, VA	580	635	671	12,427	14,163	15,416	16,452	18,748	20,552	906	964	1,003	18,159	19,456	20,482
Riverside–San Bernardino, CA (PMSA)	1,036	1,285	1,451	20,355	26,561	31,027	38,455	49,694	58,289	2,867	3,429	3,795	13,411	14,492	15,359
Roanoke, VA	153	164	170	2,996	3,325	3,561	3,820	4,218	4,534	228	235	240	16,769	17,963	18,919
Rochester, MN	83	94	100	1,808	2,146	2,358	1,963	2,315	2,556	113	123	129	17,445	18,836	19,803
Rochester, NY	621	679	713	13,703	15,279	16,341	18,468	20,547	22,048	1,089	1,128	1,149	16,955	18,223	19,186
Rockford, IL	191	214	227	3,887	4,471	4,851	5,247	6,064	6,648	343	364	378	15,285	16,651	17,588
Rocky Mount, NC	77	86	91	1,423	1,676	1,824	1,836	2,191	2,419	138	150	156	13,274	14,642	15,481

See footnote at end of table.

Table 1.—Selected Totals for Metropolitan Areas, 1993, 2000, and 2005—Continued

Metropolitan area	Employment			Earnings			Total personal income			Population			Per capita personal income		
	Thousands of jobs			Millions of 1987 dollars			Millions of 1987 dollars			Thousands of persons			1987 dollars		
	1993	2000	2005	1993	2000	2005	1993	2000	2005	1993	2000	2005	1993	2000	2005
Sacramento, CA (PMSA)	754	925	1,041	16,727	21,563	25,086	23,535	30,125	35,052	1,431	1,667	1,828	16,451	18,074	19,171
Saginaw–Bay City–Midland, MI	198	214	223	4,394	4,900	5,226	6,105	6,843	7,372	403	413	420	15,144	16,553	17,565
St. Cloud, MN	98	112	119	1,554	1,886	2,088	1,970	2,376	2,641	155	165	172	12,684	14,371	15,362
St. Joseph, MO	52	56	58	865	981	1,052	1,320	1,509	1,632	98	102	105	13,429	14,732	15,610
St. Louis, MO–IL	1,445	1,574	1,651	31,851	35,875	38,632	44,447	50,388	54,766	2,528	2,637	2,714	17,581	19,107	20,182
Salem, OR (PMSA)	153	178	191	2,741	3,364	3,764	4,081	4,978	5,587	300	331	352	13,612	15,020	15,896
Salinas, CA	189	209	228	4,249	4,837	5,403	6,110	7,051	7,925	366	399	423	16,683	17,694	18,732
Salt Lake City–Ogden, UT	684	828	919	12,644	16,032	18,406	15,754	19,932	23,001	1,154	1,327	1,441	13,646	15,026	15,960
San Angelo, TX	56	62	65	933	1,086	1,189	1,376	1,599	1,759	100	106	109	13,740	15,094	16,075
San Antonio, TX	748	863	931	14,338	17,342	19,389	19,650	23,751	26,682	1,407	1,548	1,637	13,965	15,347	16,302
San Diego, CA	1,397	1,651	1,826	29,729	37,170	42,632	42,716	52,899	60,697	2,612	2,964	3,207	16,354	17,848	18,926
San Francisco, CA (PMSA)	1,196	1,293	1,362	34,901	39,464	42,957	42,097	47,721	52,198	1,638	1,701	1,755	25,704	28,054	29,744
San Jose, CA (PMSA)	994	1,133	1,224	29,984	35,551	39,445	32,969	39,058	43,518	1,544	1,675	1,765	21,358	23,312	24,660
San Luis Obispo–Atascadero–Paso Robles, CA	108	134	150	1,973	2,587	3,005	3,215	4,176	4,849	222	262	286	14,478	15,962	16,972
Santa Barbara–Santa Maria–Lompoc, CA	213	245	265	4,713	5,730	6,420	7,085	8,519	9,546	378	420	445	18,746	20,298	21,458
Santa Cruz–Watsonville, CA (PMSA)	126	151	167	2,490	3,231	3,709	4,271	5,240	5,924	233	262	280	18,297	20,021	21,170
Santa Fe, NM	88	108	120	1,704	2,173	2,489	2,207	2,796	3,213	127	146	158	17,383	19,095	20,281
Santa Rosa, CA (PMSA)	213	262	295	4,227	5,512	6,426	7,385	9,101	10,385	406	462	500	18,177	19,691	20,779
Sarasota–Bradenton, FL	269	334	374	4,506	5,880	6,826	10,215	13,161	15,291	510	602	663	20,011	21,861	23,058
Savannah, GA	146	165	177	2,797	3,333	3,679	3,989	4,757	5,287	272	294	308	14,683	16,167	17,169
Scranton–Wilkes-Barre–Hazleton, PA	321	346	362	6,014	6,807	7,348	9,398	10,455	11,275	639	652	663	14,706	16,036	17,004
Seattle–Bellevue–Everett, WA (PMSA)	1,443	1,679	1,842	35,806	43,078	48,603	44,015	52,863	59,992	2,159	2,416	2,613	20,391	21,882	22,960
Sharon, PA	54	58	60	981	1,081	1,145	1,582	1,750	1,872	122	124	126	12,944	14,070	14,847
Sheboygan, WI	64	70	74	1,235	1,421	1,541	1,678	1,933	2,114	106	112	116	15,819	17,214	18,216
Sherman–Denison, TX	50	54	56	896	1,024	1,101	1,361	1,580	1,724	96	101	104	14,160	15,619	16,629
Shreveport–Bossier City, LA	196	210	219	3,610	4,052	4,361	5,245	5,911	6,418	377	387	397	13,923	15,264	16,175
Sioux City, IA–NE	74	81	85	1,279	1,478	1,605	1,747	2,011	2,198	118	124	128	14,742	16,241	17,198
Sioux Falls, SD	109	129	141	1,953	2,419	2,708	2,436	3,042	3,442	148	165	176	16,411	18,387	19,550
South Bend, IN	144	158	166	2,790	3,174	3,435	3,820	4,389	4,793	253	267	275	15,073	16,463	17,403
Spokane, WA	214	238	253	4,003	4,657	5,116	5,719	6,673	7,387	391	417	437	14,631	15,986	16,899
Springfield, IL	126	142	151	2,556	2,991	3,288	3,241	3,773	4,165	194	206	215	16,663	18,303	19,387
Springfield, MO	177	209	228	2,948	3,661	4,153	3,980	4,920	5,611	282	312	333	14,101	15,790	16,848
Springfield, MA (NECMA)	296	326	344	5,911	6,728	7,247	9,161	10,387	11,254	598	623	641	15,329	16,671	17,560
State College, PA	78	90	98	1,388	1,700	1,901	1,714	2,054	2,296	129	139	146	13,280	14,788	15,757
Steubenville–Weirton, OH–WV	60	62	63	1,233	1,295	1,335	1,836	1,981	2,084	141	141	140	13,045	14,097	14,881
Stockton–Lodi, CA	219	247	266	4,598	5,491	6,123	7,102	8,536	9,605	511	562	596	13,902	15,193	16,105
Sumter, SC	50	55	58	812	951	1,044	1,135	1,338	1,489	106	113	118	10,699	11,854	12,633
Syracuse, NY	400	436	457	8,369	9,377	10,026	11,366	12,627	13,530	755	777	790	15,057	16,243	17,135
Tacoma, WA (PMSA)	290	329	354	5,549	6,557	7,283	9,377	11,291	12,683	632	701	746	14,840	16,099	17,008
Tallahassee, FL	159	192	212	2,814	3,579	4,099	3,485	4,443	5,121	250	286	311	13,963	15,537	16,487
Tampa–St. Petersburg–Clearwater, FL	1,114	1,322	1,451	21,103	26,560	30,283	33,366	41,370	47,126	2,137	2,403	2,580	15,616	17,215	18,268
Terre Haute, IN	81	88	91	1,431	1,617	1,729	1,976	2,230	2,401	150	153	155	13,174	14,612	15,511
Texarkana, TX–Texarkana, AR	60	65	67	1,052	1,200	1,295	1,535	1,761	1,924	122	126	129	12,601	13,957	14,896
Toledo, OH	347	376	393	7,237	8,129	8,736	9,541	10,669	11,528	614	634	647	15,550	16,838	17,828
Topeka, KS	111	124	131	2,168	2,504	2,717	2,625	3,039	3,328	164	174	180	15,988	17,462	18,466
Trenton, NJ (PMSA)	220	246	262	6,044	7,068	7,712	7,537	8,727	9,591	329	351	365	22,939	24,836	26,261
Tucson, AZ	342	400	434	6,016	7,398	8,279	9,571	11,758	13,258	710	793	843	13,482	14,825	15,736
Tulsa, OK	430	487	516	8,540	9,899	10,754	11,201	13,010	14,261	738	797	831	15,170	16,326	17,161
Tuscaloosa, AL	79	88	93	1,498	1,742	1,906	2,017	2,362	2,612	155	164	171	13,005	14,367	15,313
Tyler, TX	91	103	110	1,710	2,038	2,252	2,409	2,876	3,198	157	171	180	15,312	16,768	17,790
Utica–Rome, NY	155	164	169	2,817	3,048	3,201	4,324	4,642	4,897	318	316	317	13,618	14,693	15,461
Vallejo–Fairfield–Napa, CA (PMSA)	199	233	256	4,195	5,136	5,803	7,737	9,548	10,893	479	539	579	16,138	17,715	18,824
Ventura, CA (PMSA)	332	401	446	7,201	9,178	10,557	11,918	14,593	16,558	694	785	844	17,177	18,584	19,614
Victoria, TX	43	48	51	720	857	945	1,175	1,415	1,577	78	85	89	15,033	16,610	17,651
Vineland–Millville–Bridgeton, NJ (PMSA)	65	72	76	1,403	1,628	1,772	2,113	2,467	2,716	139	145	149	15,202	16,958	18,173
Visalia–Tulare–Porterville, CA	149	170	184	2,606	3,146	3,511	4,044	4,912	5,532	338	377	401	11,959	13,031	13,784
Waco, TX	105	116	121	1,811	2,103	2,293	2,589	3,032	3,336	194	205	211	13,313	14,782	15,777
Washington, DC–MD–VA–WV (PMSA)	2,964	3,363	3,612	78,442	92,268	101,792	95,694	113,202	126,072	4,416	4,860	5,159	21,672	23,291	24,435
Waterloo–Cedar Falls, IA	78	83	85	1,428	1,559	1,651	1,746	1,900	2,031	124	123	124	14,031	15,426	16,357
Wausau, WI	71	80	85	1,285	1,535	1,693	1,714	2,045	2,277	120	128	133	14,331	15,998	17,073
West Palm Beach–Boca Raton, FL	491	597	663	10,700	13,673	15,728	23,444	30,058	34,877	932	1,074	1,168	25,160	27,992	29,858
Wheeling, WV–OH	73	75	76	1,274	1,360	1,421	2,156	2,330	2,468	159	158	158	13,600	14,738	15,611
Wichita, KS	316	355	375	6,397	7,431	8,064	8,156	9,525	10,445	505	540	560	16,153	17,647	18,645
Wichita Falls, TX	78	83	84	1,348	1,501	1,586	1,911	2,166	2,314	130	133	134	14,691	16,266	17,311
Williamsport, PA	63	68	71	1,182	1,337	1,439	1,666	1,878	2,034	121	125	129	13,786	14,977	15,825
Wilmington–Newark, DE–MD (PMSA)	319	360	383	7,695	9,013	9,878	9,779	11,483	12,684	534	578	605	18,312	19,868	20,962
Wilmington, NC	104	126	138	1,886	2,382	2,693	2,590	3,275	3,738	187	216	232	13,817	15,182	16,095
Yakima, WA	104	115	122	1,830	2,126	2,336	2,794	3,259	3,602	204	219	229	13,719	14,858	15,718
Yolo, CA (PMSA)	90	107	118	2,011	2,518	2,871	2,266	2,732	3,086	146	159	169	15,569	17,167	18,298
York, PA	190	212	224	3,867	4,492	4,900	5,663	6,575	7,228	354	376	388	16,006	17,487	18,613
Youngstown–Warren, OH	284	304	313	5,607	6,151	6,499	8,559	9,513	10,180	605	614	618	14,139	15,499	16,482
Yuba City, CA	56	63	68	1,007	1,210	1,344	1,702	2,070	2,326	132	147	155	12,847	14,127	14,996
Yuma, AZ	57	66	71	973	1,171	1,299	1,315	1,607	1,808	124	140	148	10,561	11,516	12,197

1. Includes Metropolitan Statistical Areas, Primary Metropolitan Statistical Areas (PMSA's), and New England County Metropolitan Areas (NECMA's). The New Haven–Bridgeport–Stamford–Danbury–Waterbury, CT NECMA is presented as a PMSA (part of the New York CMSA).

Table 2.—Selected Totals for BEA Economic Areas, 1993, 2000, and 2005

Area no.	BEA economic area	Employment			Earnings			Total personal income			Population			Per capita personal income		
		Thousands of jobs			Millions of 1987 dollars			Millions of 1987 dollars			Thousands of persons			1987 dollars		
		1993	2000	2005	1993	2000	2005	1993	2000	2005	1993	2000	2005	1993	2000	2005
	United States	**140,612**	**157,656**	**167,817**	**3,018,388**	**3,532,680**	**3,878,404**	**4,185,767**	**4,894,480**	**5,405,904**	**257,783**	**276,242**	**288,287**	**16,238**	**17,718**	**18,752**
1	Bangor, ME	281	307	323	4,835	5,489	5,933	7,155	8,103	8,828	538	558	576	13,291	14,513	15,313
2	Portland, ME	398	447	476	7,444	8,726	9,598	11,020	12,838	14,197	701	743	775	15,710	17,273	18,311
3	Boston–Worcester–Lawrence–Lowell–Brockton, MA–NH–RI–VT	4,296	4,784	5,069	101,658	117,637	128,251	140,296	160,690	175,872	7,467	7,858	8,153	18,789	20,449	21,571
4	Burlington, VT–NY	328	372	397	5,950	7,034	7,738	8,321	9,674	10,665	583	622	647	14,274	15,552	16,480
5	Albany–Schenectady–Troy, NY	632	705	749	12,953	14,931	16,266	18,840	21,518	23,500	1,166	1,229	1,271	16,154	17,508	18,491
6	Syracuse, NY–PA	983	1,071	1,120	18,933	21,159	22,587	27,226	30,156	32,237	1,961	2,008	2,036	13,885	15,015	15,837
7	Rochester, NY–PA	801	874	916	16,967	18,919	20,220	23,675	26,335	28,253	1,489	1,535	1,562	15,904	17,156	18,091
8	Buffalo–Niagara Falls, NY–PA	782	847	884	15,763	17,546	18,758	22,907	25,351	27,214	1,537	1,573	1,597	14,900	16,119	17,042
9	State College, PA	390	428	450	6,875	7,813	8,442	10,414	11,758	12,742	808	831	850	12,890	14,154	14,985
10	New York–Northern New Jersey–Long Island, NY–NJ–CT–PA–MA–VT	12,747	13,784	14,387	360,466	405,685	436,004	506,958	566,102	609,842	24,129	24,866	25,354	21,010	22,766	24,053
11	Harrisburg–Lebanon–Carlisle, PA	626	704	750	12,732	14,961	16,434	17,165	19,882	21,876	1,063	1,134	1,179	16,147	17,533	18,556
12	Philadelphia–Wilmington–Atlantic City, PA–NJ–DE–MD	3,752	4,096	4,291	89,508	101,947	110,171	128,084	145,783	158,494	6,998	7,336	7,545	18,304	19,873	21,006
13	Washington–Baltimore, DC–MD–VA–WV–PA	4,748	5,328	5,685	116,175	135,314	148,382	151,717	178,112	197,075	7,738	8,392	8,825	19,606	21,225	22,331
14	Salisbury, MD–DE–VA	172	192	204	2,779	3,247	3,548	4,243	5,016	5,537	307	331	345	13,824	15,176	16,035
15	Richmond–Petersburg, VA	783	852	897	15,727	17,880	19,421	22,083	25,069	27,389	1,306	1,379	1,429	16,913	18,179	19,169
16	Staunton, VA–WV	170	183	190	2,918	3,260	3,482	4,233	4,704	5,047	310	321	328	13,669	14,662	15,383
17	Roanoke, VA–NC–WV	428	461	480	7,372	8,246	8,863	10,641	11,917	12,880	777	809	831	13,702	14,723	15,508
18	Greensboro–Winston-Salem–High Point, NC–VA	997	1,114	1,178	18,439	21,710	23,739	25,213	29,742	32,815	1,656	1,774	1,848	15,226	16,766	17,754
19	Raleigh–Durham–Chapel Hill, NC	917	1,069	1,151	18,491	22,707	25,312	23,617	29,444	33,264	1,515	1,703	1,812	15,590	17,288	18,357
20	Norfolk–Virginia Beach–Newport News, VA–NC	923	1,004	1,062	17,118	19,274	20,954	23,598	26,803	29,431	1,663	1,750	1,821	14,194	15,315	16,163
21	Greenville, NC	403	452	478	6,769	7,999	8,724	9,426	11,281	12,510	760	816	851	12,410	13,818	14,702
22	Fayetteville, NC	252	277	291	4,513	5,238	5,695	5,824	6,875	7,598	483	518	538	12,055	13,283	14,129
23	Charlotte–Gastonia–Rock Hill, NC–SC	1,007	1,147	1,223	20,664	24,801	27,392	26,061	31,292	34,856	1,713	1,873	1,973	15,213	16,703	17,667
24	Columbia, SC	467	524	559	8,210	9,853	10,947	11,212	13,392	14,949	853	917	961	13,140	14,603	15,551
25	Wilmington, NC–SC	390	448	482	6,484	7,963	8,918	9,514	11,659	13,154	754	830	878	12,613	14,042	14,981
26	Charleston–North Charleston, SC	297	337	364	5,431	6,486	7,237	7,317	8,694	9,745	562	607	640	13,024	14,318	15,237
27	Augusta–Aiken, GA–SC	287	325	348	5,606	6,687	7,411	7,628	9,123	10,176	568	615	644	13,436	14,845	15,799
28	Savannah, GA–SC	299	341	365	5,281	6,310	6,988	7,725	9,240	10,309	585	638	670	13,217	14,491	15,392
29	Jacksonville, FL–GA	893	1,033	1,118	16,815	20,418	22,882	23,491	28,627	32,371	1,655	1,843	1,968	14,195	15,534	16,445
30	Orlando, FL	1,547	1,892	2,110	28,699	36,905	42,622	43,111	55,602	64,735	3,066	3,605	3,960	14,061	15,425	16,349
31	Miami–Fort Lauderdale, FL	2,483	2,885	3,131	51,712	63,242	71,125	87,594	107,795	122,353	4,801	5,381	5,754	18,246	20,032	21,262
32	Fort Myers–Cape Coral, FL	275	344	388	4,809	6,394	7,496	9,760	12,893	15,168	530	636	706	18,415	20,275	21,477
33	Sarasota–Bradenton, FL	321	400	450	5,303	6,949	8,088	12,238	15,903	18,567	658	784	868	18,587	20,275	21,388
34	Tampa–St. Petersburg–Clearwater, FL	1,114	1,322	1,451	21,103	26,560	30,283	33,366	41,370	47,126	2,137	2,403	2,580	15,616	17,215	18,268
35	Tallahassee, FL–GA	344	402	437	5,750	7,076	7,973	8,250	10,154	11,503	645	715	762	12,797	14,202	15,102
36	Dothan, AL–FL–GA	157	172	181	2,647	3,082	3,367	3,902	4,577	5,045	315	333	345	12,402	13,737	14,641
37	Albany, GA	209	229	241	3,496	4,056	4,408	5,095	5,876	6,413	429	447	459	11,889	13,136	13,968
38	Macon, GA	345	378	397	6,116	7,081	7,703	9,021	10,466	11,491	710	747	770	12,705	14,016	14,929
39	Columbus, GA–AL	231	250	262	3,947	4,517	4,909	5,721	6,590	7,214	465	486	500	12,304	13,549	14,431
40	Atlanta, GA–AL–NC	2,577	3,023	3,288	57,003	70,339	79,175	71,759	88,743	100,656	4,383	4,923	5,255	16,372	18,026	19,153
41	Greenville–Spartanburg–Anderson, SC–NC	620	694	739	11,416	13,601	15,061	15,241	18,170	20,283	1,121	1,209	1,268	13,590	15,031	16,002
42	Asheville, NC	212	241	257	3,612	4,351	4,818	5,482	6,619	7,388	389	424	446	14,088	15,616	16,573
43	Chattanooga, TN–GA	355	395	418	6,586	7,670	8,381	9,037	10,644	11,771	655	705	735	13,789	15,103	16,010
44	Knoxville, TN	485	553	591	9,021	10,866	12,033	12,178	14,626	16,282	884	964	1,010	13,780	15,175	16,119
45	Johnson City–Kingsport–Bristol, TN–VA	288	317	333	4,877	5,697	6,206	6,860	8,049	8,851	539	575	596	12,732	14,003	14,848
46	Hickory–Morganton, NC–TN	280	316	335	4,621	5,538	6,099	6,107	7,296	8,100	461	498	520	13,250	14,659	15,564
47	Lexington, KY–TN–VA–WV	835	914	959	13,977	16,007	17,338	20,894	23,933	26,114	1,782	1,862	1,917	11,724	12,855	13,619
48	Charleston, WV–KY–OH	530	570	590	9,901	11,058	11,801	15,265	17,019	18,317	1,210	1,238	1,257	12,612	13,743	14,571
48	Cincinnati–Hamilton, OH–KY–IN	1,129	1,264	1,338	23,397	27,383	29,885	32,737	37,955	41,548	2,076	2,184	2,256	15,773	17,376	18,419
50	Dayton–Springfield, OH	621	677	708	12,828	14,500	15,595	17,468	19,691	21,315	1,137	1,174	1,199	15,358	16,780	17,774
51	Columbus, OH	1,213	1,371	1,459	23,931	28,366	31,229	32,000	37,517	41,390	2,186	2,335	2,427	14,636	16,065	17,051
52	Wheeling, WV–OH	150	155	157	2,788	2,962	3,078	4,494	4,861	5,136	344	342	342	13,077	14,194	15,022
53	Pittsburgh, PA–WV	1,510	1,631	1,700	32,672	36,311	38,766	48,564	53,510	57,352	3,024	3,076	3,126	16,060	17,395	18,345
54	Erie, PA	259	280	291	4,871	5,450	5,818	7,299	8,126	8,728	519	523	530	14,074	15,527	16,465
55	Cleveland–Akron, OH–PA	2,450	2,622	2,713	51,721	57,399	61,110	72,704	80,713	86,554	4,624	4,688	4,737	15,725	17,216	18,273
56	Toledo, OH	698	756	789	13,653	15,352	16,479	18,946	21,173	22,855	1,285	1,319	1,343	14,743	16,054	17,022
57	Detroit–Ann Arbor–Flint, MI	3,421	3,663	3,792	82,837	91,697	97,384	112,963	125,458	134,414	6,703	6,832	6,918	16,852	18,363	19,428
58	Northern Michigan, MI	114	127	134	1,774	2,054	2,229	2,958	3,400	3,709	241	251	258	12,293	13,545	14,392
59	Green Bay, WI–MI	340	375	396	6,029	7,005	7,647	8,715	10,087	11,056	642	673	694	13,568	14,978	15,924
60	Appleton–Oshkosh–Neenah, WI	238	267	284	4,601	5,462	6,018	6,079	7,197	7,989	397	427	446	15,306	16,874	17,914
61	Traverse City, MI	127	145	155	2,103	2,509	2,773	3,324	3,975	4,423	253	274	287	13,135	14,519	15,428
62	Grand Rapids–Muskegon–Holland, MI	915	1,025	1,089	18,622	21,869	23,990	25,624	29,741	32,729	1,726	1,833	1,903	14,847	16,229	17,198
63	Milwaukee–Racine, WI	1,282	1,390	1,454	26,485	30,031	32,440	36,482	41,683	45,493	2,161	2,243	2,304	16,879	18,580	19,745
64	Chicago–Gary–Kenosha, IL–IN–WI	5,388	5,953	6,291	133,146	152,496	165,807	176,728	201,971	220,806	9,579	10,072	10,420	18,450	20,053	21,191
65	Elkhart–Goshen, IN–MI	491	540	566	9,304	10,697	11,596	12,692	14,607	15,947	881	930	959	14,399	15,714	16,631
66	Fort Wayne, IN	410	456	480	7,770	9,041	9,830	10,206	11,767	12,842	679	716	738	15,035	16,430	17,411
67	Indianapolis, IN–IL	1,644	1,825	1,924	33,067	38,313	41,690	43,968	50,860	55,764	2,845	2,973	3,062	15,455	17,105	18,214
68	Champaign–Urbana, IL	342	373	391	6,032	6,780	7,290	8,624	9,718	10,536	622	647	666	13,870	15,012	15,811
69	Evansville–Henderson, IN–KY–IL	456	492	513	8,081	9,117	9,806	11,620	13,201	14,353	836	864	887	13,903	15,271	16,179
70	Louisville, KY–IN	753	820	858	14,376	16,473	17,818	20,169	23,246	25,351	1,328	1,374	1,410	15,188	16,925	17,981
71	Nashville, TN–KY	1,244	1,423	1,519	23,203	28,302	31,452	30,276	36,717	41,028	2,115	2,308	2,421	14,313	15,908	16,945
72	Paducah, KY–IL	112	122	127	1,926	2,213	2,389	2,879	3,286	3,564	217	224	229	13,287	14,688	15,588
73	Memphis, TN–AR–MS–KY	952	1,055	1,110	18,135	21,295	23,281	24,543	28,849	31,757	1,733	1,838	1,900	14,161	15,695	16,718
74	Huntsville, AL–TN	503	559	593	9,756	11,453	12,565	12,849	14,950	16,460	925	979	1,013	13,893	15,265	16,246
75	Tupelo, MS–AL–TN	300	329	343	4,604	5,381	5,858	6,553	7,587	8,297	590	615	631	11,106	12,334	13,152
76	Greenville, MS	111	118	121	1,657	1,905	2,031	2,615	2,968	3,184	259	260	262	10,107	11,417	12,174
77	Jackson, MS–AL–LA	651	713	745	10,759	12,457	13,504	15,811	18,202	19,847	1,351	1,399	1,431	11,704	13,006	13,869
78	Birmingham, AL	783	853	898	15,437	17,731	19,303	21,192	24,377	26,728	1,489	1,558	1,604	14,230	15,647	16,659
79	Montgomery, AL	240	260	273	4,250	4,895	5,324	6,034	6,996	7,672	456	478	492	13,245	14,638	15,590
80	Mobile, AL	305	334	352	5,474	6,348	6,936	7,933	9,164	10,069	638	666	687	12,431	13,764	14,662
81	Pensacola, FL	275	315	339	4,868	5,785	6,408	7,359	8,952	10,103	553	615	654	13,317	14,566	15,439
82	Biloxi–Gulfport–Pascagoula, MS	189	209	221	3,335	3,818	4,143	4,397	5,026	5,503	359	382	395	12,240	13,168	13,918
83	New Orleans, LA–MS	834	913	958	16,514	18,677	20,117	23,081	26,177	28,456	1,664	1,731	1,779	13,874	15,122	15,995
84	Baton Rouge, LA–MS	356	408	438	6,982	8,349	9,224	9,241	10,938	12,140	682	735	768	13,542	14,885	15,803
85	Lafayette, LA	263	288	302	4,529	5,224	5,699	6,598	7,582	8,328	570	593	611	11,582	12,776	13,641
86	Lake Charles, LA	230	252	264	4,020	4,623	5,032	6,094	7,005	7,674	520	542	558	11,731	12,918	13,756
87	Beaumont–Port Arthur, TX	205	224	233	4,147	4,732	5,078	6,019	7,000	7,621	436	452	460	13,815	15,480	16,550
88	Shreveport–Bossier City, LA–AR	264	283	293	4,702	5,260	5,657	7,174	8,049	8,729	556	566	576	12,892	14,231	15,154
89	Monroe, LA	148	165	174	2,479	2,942	3,229	3,800	4,441	4,886	332	347	357	11,429	12,798	13,689
90	Little Rock–North Little Rock, AR	794	876	919	13,347	15,496	16,790	19,037	22,060	24,108	1,491	1,574	1,624	12,768	14,017	14,840

Table 2.—Selected Totals for BEA Economic Areas, 1993, 2000, and 2005—Continued

Area no.	BEA economic area	Employment			Earnings			Total personal income			Population			Per capita personal income		
		Thousands of jobs			Millions of 1987 dollars			Millions of 1987 dollars			Thousands of persons			1987 dollars		
		1993	2000	2005	1993	2000	2005	1993	2000	2005	1993	2000	2005	1993	2000	2005
91	Fort Smith, AR–OK	153	173	184	2,428	2,900	3,201	3,449	4,096	4,547	296	317	331	11,664	12,900	13,731
92	Fayetteville–Springdale–Rogers, AR–MO–OK	178	208	225	3,006	3,691	4,133	4,154	5,010	5,611	315	349	370	13,203	14,354	15,150
93	Joplin, MO–KS–OK	133	150	160	2,016	2,422	2,684	3,054	3,626	4,024	240	255	265	12,721	14,237	15,198
94	Springfield, MO	415	483	525	5,869	7,286	8,238	9,202	11,271	12,762	752	823	873	12,231	13,698	14,623
95	Jonesboro, AR–MO	142	153	159	2,154	2,484	2,684	3,226	3,717	4,054	288	301	308	11,183	12,365	13,150
96	St. Louis, MO–IL	1,870	2,042	2,143	38,192	43,182	46,548	55,420	63,076	68,648	3,454	3,610	3,720	16,045	17,471	18,454
97	Springfield, IL–MO	283	311	327	4,952	5,650	6,122	7,334	8,330	9,069	506	526	541	14,507	15,826	16,753
98	Columbia, MO	206	234	250	3,302	3,953	4,380	4,553	5,377	5,975	333	358	375	13,678	15,020	15,951
99	Kansas City, MO–KS	1,342	1,502	1,592	25,546	29,923	32,772	35,346	41,276	45,442	2,282	2,432	2,526	15,489	16,973	17,986
100	Des Moines, IA–IL–MO	978	1,044	1,081	16,014	18,503	19,888	23,145	26,571	28,758	1,626	1,663	1,692	14,236	15,975	16,993
101	Peoria–Pekin, IL	278	301	316	5,351	5,920	6,333	7,853	8,744	9,431	528	541	553	14,882	16,147	17,042
102	Davenport–Moline–Rock Island, IA–IL	306	328	341	5,817	6,460	6,877	8,340	9,268	9,975	557	567	577	14,981	16,351	17,293
103	Cedar Rapids, IA	229	252	266	4,177	4,820	5,231	5,404	6,188	6,766	352	369	381	15,341	16,777	17,758
104	Madison, WI–IL–IA	562	626	664	9,606	11,463	12,608	13,286	15,688	17,301	870	924	959	15,279	16,987	18,039
105	La Crosse, WI–MN	132	147	155	2,071	2,485	2,737	3,005	3,607	4,001	226	243	253	13,268	14,866	15,829
106	Rochester, MN–IA–WI	185	202	212	3,248	3,874	4,217	4,483	5,340	5,849	300	319	329	14,927	16,754	17,775
107	Minneapolis–St. Paul, MN–WI–IA	2,578	2,874	3,046	51,832	60,780	66,524	68,052	79,706	87,786	4,095	4,385	4,568	16,620	18,178	19,219
108	Wausau, WI	264	294	311	4,438	5,258	5,777	6,267	7,432	8,238	467	497	517	13,412	14,959	15,923
109	Duluth–Superior, MN–WI	174	188	195	3,074	3,460	3,708	4,564	5,204	5,646	345	357	364	13,234	14,598	15,513
110	Grand Forks, ND–MN	141	151	156	1,931	2,290	2,460	2,944	3,476	3,763	239	242	245	12,315	14,346	15,354
111	Minot, ND	67	70	72	990	1,084	1,139	1,494	1,618	1,708	113	111	110	13,234	14,631	15,527
112	Bismarck, ND–MT–SD	103	113	119	1,590	1,877	2,035	2,286	2,683	2,924	173	179	182	13,235	15,009	16,027
113	Fargo–Moorhead, ND–MN	209	229	240	3,095	3,665	3,980	4,635	5,488	5,995	354	369	378	13,108	14,889	15,875
114	Aberdeen, SD	49	52	53	809	888	935	1,218	1,341	1,430	84	84	85	14,555	15,964	16,914
115	Rapid City, SD–MT–NE–ND	120	137	146	1,856	2,213	2,450	2,652	3,202	3,596	208	227	239	12,766	14,124	15,030
116	Sioux Falls, SD–IA–MN–NE	307	343	362	4,816	5,803	6,344	6,903	8,296	9,119	490	517	533	14,086	16,056	17,104
117	Sioux City, IA–NE–SD	149	162	170	2,327	2,785	3,036	3,338	3,929	4,297	245	252	258	13,639	15,569	16,625
118	Omaha, NE–IA–MO	608	672	709	10,988	12,836	14,013	15,174	17,811	19,555	978	1,026	1,058	15,520	17,355	18,475
119	Lincoln, NE	228	254	268	3,868	4,565	5,002	5,342	6,301	6,936	352	373	385	15,184	16,907	17,999
120	Grand Island, NE	169	186	195	2,749	3,152	3,406	4,033	4,637	5,053	282	294	301	14,299	15,783	16,810
121	North Platte, NE–CO	35	37	37	585	648	687	878	975	1,043	60	60	60	14,573	16,188	17,268
122	Wichita, KS–OK	683	746	776	12,328	14,002	15,017	17,176	19,598	21,209	1,113	1,159	1,182	15,427	16,914	17,944
123	Topeka, KS	271	301	317	4,413	5,150	5,590	6,241	7,356	8,068	450	474	489	13,861	15,511	16,511
124	Tulsa, OK–KS	706	784	824	12,767	14,710	15,903	18,003	20,819	22,734	1,297	1,373	1,418	13,879	15,161	16,037
125	Oklahoma City, OK	885	975	1,024	14,994	17,164	18,570	21,231	24,382	26,638	1,595	1,675	1,730	13,311	14,553	15,398
126	Western Oklahoma, OK	74	78	80	1,050	1,163	1,249	1,712	1,921	2,084	143	145	146	12,004	13,285	14,241
127	Dallas–Fort Worth, TX–AR–OK	3,741	4,290	4,598	80,473	96,596	107,164	104,160	125,503	140,155	6,468	7,066	7,426	16,103	17,762	18,873
128	Abilene, TX	117	125	128	1,832	2,070	2,213	2,805	3,207	3,460	213	218	219	13,164	14,739	15,803
129	San Angelo, TX	101	110	114	1,520	1,757	1,910	2,370	2,745	3,000	194	202	207	12,229	13,599	14,530
130	Austin–San Marcos, TX	626	761	842	12,112	15,561	17,946	15,425	19,551	22,436	1,011	1,161	1,255	15,250	16,834	17,872
131	Houston–Galveston–Brazoria, TX	2,702	3,112	3,337	63,833	76,396	84,264	80,093	96,421	107,368	4,896	5,426	5,723	16,358	17,771	18,760
132	Corpus Christi, TX	250	270	280	4,571	5,188	5,597	6,637	7,682	8,408	522	541	553	12,713	14,187	15,200
133	McAllen–Edinburg–Mission, TX	279	326	354	4,130	5,129	5,821	6,372	8,094	9,321	800	906	974	7,969	8,929	9,571
134	San Antonio, TX	937	1,078	1,162	16,947	20,542	22,978	24,330	29,522	33,199	1,868	2,054	2,171	13,025	14,371	15,291
135	Odessa–Midland, TX	199	210	216	3,738	4,113	4,361	5,358	6,049	6,523	389	398	402	13,759	15,198	16,222
136	Hobbs, NM–TX	89	96	99	1,646	1,814	1,939	2,353	2,618	2,823	192	197	200	12,273	13,260	14,134
137	Lubbock, TX	201	218	226	3,689	4,119	4,435	5,061	5,717	6,201	361	372	376	14,009	15,389	16,475
138	Amarillo, TX–NM	251	268	275	5,024	5,524	5,890	6,892	7,654	8,226	457	468	473	15,075	16,357	17,383
139	Santa Fe, NM	126	151	166	2,180	2,751	3,135	3,073	3,851	4,402	222	250	267	13,812	15,397	16,475
140	Pueblo, CO–NM	118	124	127	1,926	2,123	2,254	3,182	3,527	3,782	251	255	258	12,689	13,824	14,639
141	Denver–Boulder–Greeley, CO–KS–NE	2,102	2,460	2,679	43,004	52,865	59,525	56,412	69,346	78,613	3,291	3,709	3,976	17,141	18,695	19,771
142	Scottsbluff, NE–WY	54	58	60	946	1,052	1,125	1,353	1,515	1,633	93	95	96	14,568	15,956	17,001
143	Casper, WY–ID–UT	232	259	273	4,168	4,835	5,245	5,838	6,837	7,491	395	421	436	14,795	16,228	17,178
144	Billings, MT–WY	224	254	271	3,598	4,253	4,697	5,384	6,405	7,138	379	414	436	14,200	15,458	16,365
145	Great Falls, MT	89	95	98	1,543	1,649	1,760	2,352	2,535	2,735	166	172	175	14,161	14,734	15,599
146	Missoula, MT	196	227	244	3,074	3,761	4,193	4,672	5,763	6,482	359	400	424	13,025	14,421	15,277
147	Spokane, WA–ID	392	439	466	6,999	8,176	8,971	10,416	12,225	13,517	750	805	841	13,890	15,178	16,070
148	Idaho Falls, ID–WY	156	175	185	2,848	3,387	3,723	3,663	4,355	4,826	281	307	320	13,018	14,192	15,088
149	Twin Falls, ID	84	94	99	1,435	1,711	1,873	1,999	2,386	2,638	146	160	167	13,680	14,910	15,832
150	Boise City, ID–OR	271	316	341	5,152	6,382	7,148	6,740	8,314	9,372	455	512	543	14,810	16,251	17,269
151	Reno, NV–CA	340	390	420	7,272	8,810	9,789	10,147	12,302	13,775	554	621	660	18,322	19,809	20,859
152	Salt Lake City–Ogden, UT–ID	983	1,193	1,323	17,457	22,264	25,590	22,398	28,493	32,895	1,759	2,022	2,194	12,737	14,091	14,993
153	Las Vegas, NV–AZ–UT	609	779	886	13,211	17,800	20,952	17,892	24,321	28,909	1,115	1,389	1,562	16,051	17,509	18,513
154	Flagstaff, AZ–UT	139	169	187	2,167	2,770	3,153	3,586	4,594	5,281	330	378	408	10,859	12,144	12,948
155	Farmington, NM–CO	83	98	107	1,407	1,736	1,954	1,922	2,373	2,694	161	180	192	11,918	13,159	14,043
156	Albuquerque, NM–AZ	430	504	550	7,801	9,579	10,814	10,779	13,217	14,998	812	912	976	13,273	14,486	15,371
157	El Paso, TX–NM	391	448	481	6,533	7,876	8,781	8,934	10,881	12,263	882	975	1,033	10,134	11,159	11,872
158	Phoenix–Mesa, AZ–NM	1,392	1,689	1,870	27,786	35,277	40,262	38,483	48,868	56,219	2,528	2,918	3,160	15,220	16,750	17,793
159	Tucson, AZ	398	465	503	6,989	8,555	9,551	11,064	13,543	15,239	847	944	1,001	13,063	14,347	15,231
160	Los Angeles–Riverside–Orange County, CA–AZ	8,371	9,524	10,302	204,174	242,589	270,532	274,958	327,256	366,869	16,685	18,394	19,522	16,479	17,791	18,792
161	San Diego, CA	1,397	1,651	1,826	29,729	37,170	42,632	42,716	52,899	60,697	2,612	2,964	3,207	16,354	17,848	18,926
162	Fresno, CA	585	675	733	11,030	13,373	14,999	16,067	19,515	22,019	1,269	1,415	1,507	12,657	13,794	14,616
163	San Francisco–Oakland–San Jose, CA	4,718	5,345	5,772	121,752	143,825	159,866	164,250	193,656	216,029	8,356	9,070	9,567	19,655	21,351	22,582
164	Sacramento–Yolo, CA	1,055	1,282	1,434	22,462	28,723	33,229	32,282	40,826	47,181	2,059	2,365	2,571	15,677	17,266	18,348
165	Redding, CA–OR	145	168	183	2,577	3,154	3,555	4,204	5,182	5,879	324	359	382	12,971	14,433	15,387
166	Eugene–Springfield, OR–CA	355	402	428	6,242	7,426	8,197	9,776	11,687	13,006	728	786	824	13,428	14,870	15,792
167	Portland–Salem, OR–WA	1,403	1,614	1,738	28,773	34,674	38,572	39,590	47,818	53,624	2,497	2,754	2,922	15,856	17,360	18,353
168	Pendleton, OR–WA	96	104	108	1,665	1,876	2,026	2,455	2,779	3,024	186	194	199	13,202	14,352	15,218
169	Richland–Kennewick–Pasco, WA	320	363	390	5,955	7,089	7,897	8,573	10,279	11,515	594	650	686	14,443	15,817	16,788
170	Seattle–Tacoma–Bremerton, WA	2,183	2,532	2,767	49,613	59,634	67,081	66,865	80,602	91,264	3,710	4,152	4,465	18,023	19,413	20,439
171	Anchorage, AK	355	397	426	9,019	10,409	11,429	10,767	12,559	13,913	598	657	694	18,010	19,103	20,041
172	Honolulu, HI	747	836	892	16,447	19,431	21,425	21,385	25,362	28,181	1,166	1,281	1,354	18,348	19,797	20,806