

Census 2000 Supplementary Survey

**Product Outline
for the
November 20, 2001
Data Release**

Product	Geography	Internet		Embargoed		Paper
		AFF	C2SS site	Excel	Other	
107 Core Tables ¹	Nation	X		X	.csv	
	State	X		X	.csv	
	County	X		X	.csv	
	MCD	X		X	.csv	
	Place	X		X	.csv	
	Place-County	X		X	.csv	
	MSA/CMSA	X		X	.csv	
	PMSA	X		X	.csv	
	Congressional District	X		X	.csv	
Tabular Profile ¹	Nation	X	X	X		
	State	X	X	X		
	County	X	X	X		
	MCD	X	X	X		
	Place	X	X	X		
	Place-County	X	X	X		
	MSA/CMSA	X	X	X		
	PMSA	X	X	X		
	Congressional District	X	X	X		X
Narrative Profile	Nation		X		.zip	
	State		X		.zip	
	County		X		.zip	
	MCD		X		.zip	
	Place		X		.zip	
	Place-County		X		.zip	
	MSA/CMSA		X		.zip	
	PMSA		X		.zip	
	Congressional District		X		.zip	X
Ranking Tables ² <i>Educational Attainment</i> <i>Median Household Income</i> <i>Median Value</i> <i>Other Language</i> <i>Percent Below Poverty</i> <i>Travel Time to Work</i>	State		X	X	html .xls	X
	Place ³		X	X	html .xls	X
	County ⁴		X	X	html .xls	X

Notes:

The products described here will not be available in these formats on the Census Bureau's American FactFinder.

¹ An Excel spreadsheet will be created for each of the fifty states plus DC. Each of these files will include three columns (estimate, lower bound and upper bound) for the nation, the state, and all sub-state geographies, making it easy for data users to compare a geographic area to the state, the nation, or another area within the state. MSAs, CMSAs and PMSAs that are wholly contained within the state will appear in the state file. MSAs, CMSAs, and PMSAs that cross state boundaries will be displayed in a separate spreadsheet for multi-state areas.

In addition, the data will be made available in ASCII files. One file will be created for each of the 107 core tables, each file containing all geographic summary areas for which that table can be produced. All files will use a common record layout.

As a final processing step, the Census 2000 Supplementary Survey tables are "filtered" to avoid releasing data for geographic areas where the number of sample cases is too small and displaying the data would risk disclosing information for individuals. If a table is filtered out it will not appear in the spreadsheet or text file for that geography. (For example, PCT005 does not exist in the files for Alabama).

² Ranking Tables includes a graph (html on C2SS site; pdf on embargo site), a table showing the data (html), and a chart of statistical significance (xls).

³ Ranking Tables for places are national rankings of the 64 places (cities) which we are publishing. There are only 3 places with household population greater than 250,000 which we are unable to publish – Lexington-Fayette, KY; Louisville, KY; and Corpus Christi, TX..

⁴ Ranking Tables for counties are national rankings of the 216 counties which we are publishing. There is one county with a household population greater than 250,000 which we are not publishing – Marion County, FL. Because of the large number of counties included (216) we will NOT produce the graph for County Rankings -- we will only produce the table of data and the chart of statistical significance.

Core Tables

The core tables are comprised of 107 tables that feature the core information used to develop tabular and narrative profiles of demographic, social, economic, and housing characteristics. These tables provide the most detailed data on all topics and geographic areas. Tables include totals and subtotals. Table identification begins with a letter that refers to the type of data in the table, and then a 3-digit number.

Tables are labeled as follows:

- P population tables;
- H housing tables;
- PCT population tables that will cover geographies down to the census tract level (when those data are available);
- HCT housing tables that will cover geographies down to the census tract level (when those data are available);

For example, “Table P004. Sex by Age“ is a population table with the sequential number, “4”.

See *core_summary_table_specs.xls* for a layouts of the 107 core tables.

A total of 52 summary table spreadsheets will be created – one for each of the fifty states plus DC, and one for metropolitan areas that cross state boundaries.

States

Each of the 51 “state” files will have seven worksheets – one for each summary level being produced. The worksheets will be named as follows:

- 050-County
- 060-County Subdivision
- 155-Place-County
- 160-Place
- 380-MSA-CMSA
- 385-PMSA
- 500-Congressional

There will be one row for every summary table line (including the title, universe, and “M” lines). The first three columns of each worksheet will contain the Table ID, Order #, and Description. Following that, there will be three columns (estimate, lower bound and upper bound) for the nation, the state, and all sub-state geographies for the given summary level. If there are no data for a geographic summary level the worksheet for that level will contain the following message:

There are no data for this geographic summary level.

Metropolitan Statistical Areas

MSAs, CMSAs and PMSAs that are wholly contained within the state will appear in the state file.

MSAs, CMSAs, and PMSAs that cross state boundaries will be displayed in a separate spreadsheet

	A	B	C	D	E	F	G	H	I	J	K	L	M	
					FST Unit - State	IR Unit - State	IR Unit - State	FST California	IR California	IR California	FST County	IR County	IR County	County
1	Table ID	Table #	Description											
2	HOC1		HOUSING UNITS											
3	HOC1		Universe Housing units											
4	HOC1	1	Total											
5	HOC2		OCCUPANCY STATUS											
6	HOC2		Universe housing units											
7	HOC2	1	Total											
8	HOC2	2	Occupied											
9	HOC2	3	Vacant											
10	HOC3		TENURE											
11	HOC3		Universe Occupied housing units											
12	HOC3	1	Total											
13	HOC3	2	Owner occupied											
14	HOC3	3	Renter occupied											
15	HOC4		VACANCY STATUS											
16	HOC4		Universe vacant housing units											
17	HOC4	1	Total											
18	HOC4	2	For rent											
19	HOC4	3	For sale only											
20	HOC4	4	Rented to someone not occupying											
21	HOC4	5	For seasonal, recreational, or occasional use											
22	HOC4	6	For migrant workers											
23	HOC4	7	Other vacant											
24	HOC5		TOTAL POPULATION IN OCCUPIED HOUSING UNITS BY TENURE											
25	HOC5		Universe Total population in occupied housing units											
26	HOC5	1	Total											
27	HOC5	2	Owner occupied											
28	HOC5	3	Renter occupied											
29	HOC6		AVERAGE HOUSEHOLD SIZE OF OCCUPIED HOUSING UNITS BY TENURE											
30	HOC6		Universe Average household size											

for multi-state areas.

Example of the core tables spreadsheet:

Tabular profiles

Tabular profiles provide estimates of selected characteristics for each geographic area. In addition, some medians and distributions are provided, as appropriate. Tabular Profiles are presented in four distinct sets of characteristics: General Demographic, Social, Economic and Housing Characteristics. The profiles come complete with the margin of error, as indicated by the upper and lower bounds around the estimate. These bounds represent the 90-percent confidence interval. The smaller the spread of numbers, or confidence interval, the more confident the user can be in the estimate of the characteristic of interest. In the profile, filtered lines are indicated with an "N" in the estimate, lower and upper bound columns.

A total of 52 profile spreadsheets will be created – one for each of the fifty states plus DC, and one for metropolitan areas that cross state boundaries.

States

Each of the 51 “state” files will have seven worksheets – one for each summary level being produced. The worksheets will be named as follows:

- 050-County
- 060-County Subdivision
- 155-Place-County
- 160-Place
- 380-MSA-CMSA
- 385-PMSA
- 500-Congressional

There will be one row for every profileline (including the title, universe, and “M” lines). The first three columns of each worksheet will contain the Table ID, Order #, and Description. Following that, there will be three columns (estimate, lower bound and upper bound) for the nation, the state, and all sub-state geographies for the given summary level. If there are no data for a geographic summary level the worksheet for that level will contain the following message:

There are no data for this geographic summary level.

Metropolitan Statistical Areas

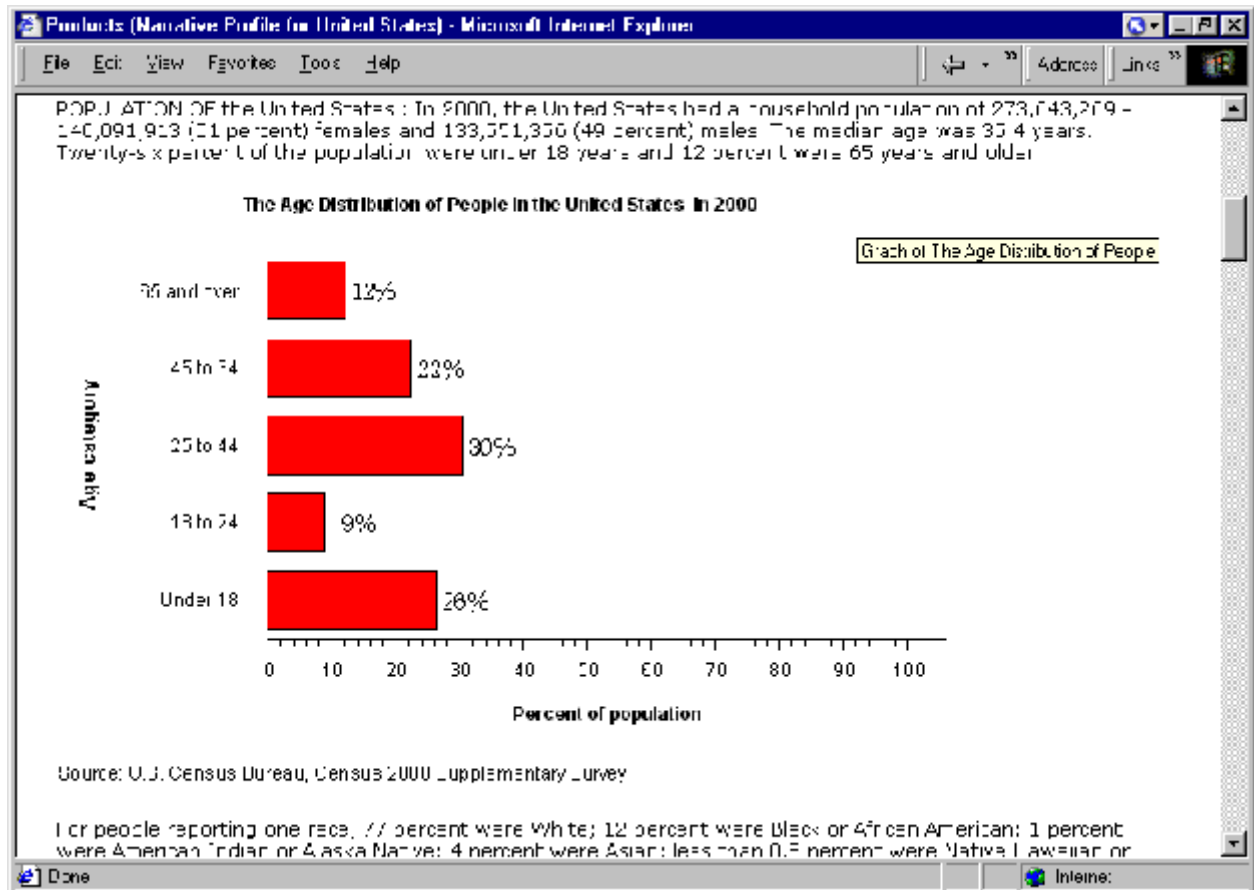
MSAs, CMSAs and PMSAs that are wholly contained within the state will appear in the state file. MSAs, CMSAs, and PMSAs that cross state boundaries will be displayed in a separate spreadsheet for multi-state areas.

Example of the tabular profile spreadsheet:

Table ID	Order	Description	FST State	IR State	IR State	FST California	IR California	IR California	FST County	IR County	IR County
1	1	Total population									
1	1	SEX AND AGE									
1	2	Male									
1	3	Female									
1	4	Under 5 years									
1	5	5 to 9 years									
1	6	10 to 14 years									
1	7	15 to 19 years									
1	8	20 to 24 years									
1	9	25 to 29 years									
1	10	30 to 34 years									
1	11	35 to 39 years									
1	12	40 to 44 years									
1	13	45 to 49 years									
1	14	50 to 54 years									
1	15	55 to 59 years									
1	16	60 years and over									
1	17	Median age (years)									
1	18	18 years and over									
1	19	21 years and over									
1	20	24 years and over									
1	21	27 years and over									
1	22	30 years and over									
1	23	Male									
1	24	Female									

Narrative Profiles

Narrative profiles are plain-language descriptions with representational graphs to complement the standard tabular profiles. These easy-to-read profiles summarize information on a wide array of subjects in words, rather than numbers, for the general-purpose users. Newspaper reporters and grant and loan applicants can quickly obtain information on a dozen or more key topics important to your community. Users will find simple charts and graphs illustrating changes in that community. If any of the underlying summary tables are filtered out, then the narrative profile for the same geographic area will not be published.



Rank Tables

Rank Tables show how your state, county or city compares to other states, counties or cities. Users will find tables, graphs, and matrices, comparing estimates for Educational Attainment, Median Household Income, Median Value, Other Language, Percent Below Poverty, and Average Travel Time to Work.

