

**Census 2000 Special EEO Tabulation  
Technical Documentation for ASCII Files**

**Appendix 4.7C: Data Structure of the Work Site/Residence (Flow) ASCII Data Files: United States and Hawaii**

<b>Ascii Data File Name</b>	<b>Number of Data Count Fields</b>	<b>Name of Data Count Field</b>	<b>Data Structure</b>
table8.dat hitable8.dat	1 1	people_r people_r	One record for each combination of Place of Work (POW) geography (910 areas in the United States, excluding Hawaii/4 areas in Hawaii), Residence geography (911 areas in the United States, excluding Hawaii/5 areas in Hawaii), Census Detailed Occupation (471), Race and Ethnicity (12 categories-United States, excluding Hawaii/15 categories- Hawaii), and Gender (2 categories). The universe is Employed At Work (Employment Status Recode (ESR) = 1).
table9.dat hitable9.dat	1 1	people_r people_r	One record for each combination of Place of Work (POW) geography (910/4), Residence geography (911/5), OPM Occupation Group (269), Race and Ethnicity (12/15 categories), and Gender (2 categories). The universe is Employed At Work (ESR=1).
table10.dat hitable10.dat	1 1	people_r people_r	One record for each combination of Place of Work (POW) geography (910/4), Residence geography (911/5), EEO Occupation Group (14 categories), Race and Ethnicity (12/15 categories), and Gender (2 categories). The universe is Employed At Work (ESR=1).
table11.dat hitable11.dat	1 1	people_r people_r	One record for each combination of Place of Work (POW) geography (910/4), Residence geography (911/5), EEO-1 Job Category (9 categories), Race and Ethnicity (12/15 categories), and Gender (2 categories). The universe is Employed At Work (ESR=1).
table12.dat	1	people_r	One record for each combination of Place of Work (POW) geography

<b>Ascii Data File Name</b>	<b>Number of Data Count Fields</b>	<b>Name of Data Count Field</b>	<b>Data Structure</b>
hitable12.dat	1	people_r	(910/4), Residence geography (911/5), State and Local Government Job Category (8 categories), Race and Ethnicity (12/15 categories), and Gender (2 categories). The universe is Employed At Work (ESR=1).
table13.dat hitable13.dat	1 1	people_r people_r	One record for each combination of Place of Work (POW) geography (910/4), Residence geography (911/5), Race and Ethnicity (12/15 categories), Gender (2 categories), Young Age Categories (4 categories), and Educational Attainment Categories (5 categories). The Universe is Employed at Work (ESR=1).
table14.dat hitable14.dat	1 1	people_r people_r	One record for each combination of Place of Work (POW) geography (608/1), Residence geography (1265/4), Census Detailed Occupation (471), Race and Ethnicity (12/15 categories), and Gender (2 categories). The universe is Employed At Work (ESR=1)
table15.dat hitable15.dat	1 1	people_r people_r	One record for each combination of Place of Work (POW) geography (608/1), Residence geography (1265/4), OPM Occupation Group (269), Race and Ethnicity (12/15 categories), and Gender (2 categories). The universe is Employed At Work (ESR=1)
table16.dat hitable16.dat	1 1	people_r people_r	One record for each combination of Place of Work (POW) geography (608/1), Residence geography (1265/4), EEO Occupation Group (14 categories), Race and Ethnicity (12/15 categories), and Gender (2 categories). The universe is Employed At Work (ESR=1)
table17.dat hitable17.dat	1 1	people_r people_r	One record for each combination of Place of Work (POW) geography (608/1), Residence geography (1265/4), EEO-1 Job Category (9 categories), Race and Ethnicity (12/15 categories), and Gender (2 categories). The universe is Employed At Work (ESR=1)

<b>Ascii Data File Name</b>	<b>Number of Data Count Fields</b>	<b>Name of Data Count Field</b>	<b>Data Structure</b>
table18.dat hitable18.dat	1 1	people_r people_r	One record for each combination of Place of Work (POW) geography (608/1), Residence geography (1265/4), State and Local Government Job Category (8 categories), Race and Ethnicity (12/15 categories), and Gender (2 categories). The universe is Employed At Work (ESR=1)
table19.dat hitable19.dat	1 1	people_r people_r	One record for each combination of Place of Work (POW) geography (608/1), Residence geography (1265/4), Race and Ethnicity (12/15 categories), Gender (2 categories), Young Age Category (4 categories), and Educational Attainment Categories (5 categories). The universe is Employed At Work (ESR=1).

NOTES: A record is presented only when the count is greater than zero. Data combinations that do not appear in the Census 2000 Sample data are not in these ASCII files.

For table8.dat to table13.dat, the POW geography is counties of 50,000 or more and residence geography is counties of 50,000 or the Balance of the U.S. The Balance of the U.S. is a residual residence category.

For table14.dat to table19.dat, the POW geography is places of 50,000 or more and the residence geography is places of 50,000 or more, counties of 50,000 or more, county balances (excluding the places shown) of 50,000 or more, or the Balance of the U.S. The Balance of the U.S. is a residual residence category.

To avoid disclosing confidential information, sixty places of 50,000 or more do not appear in table14.dat to table19.dat in either the POW geography or the residence geography (see Appendix 3 for a list of these places).