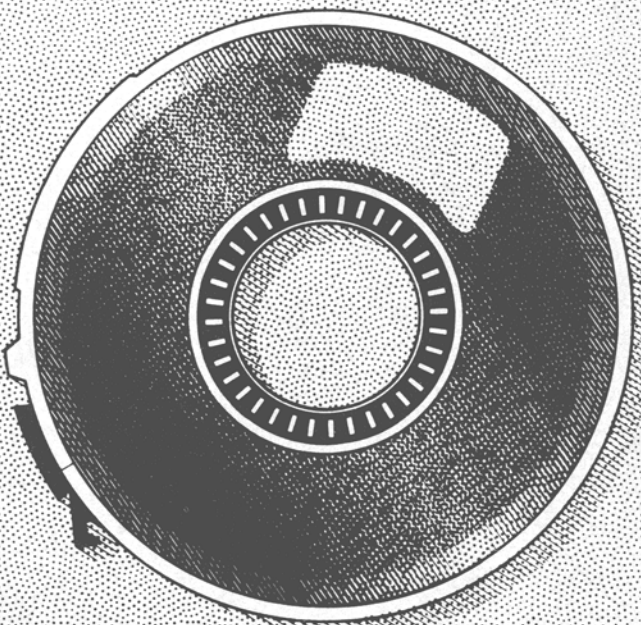
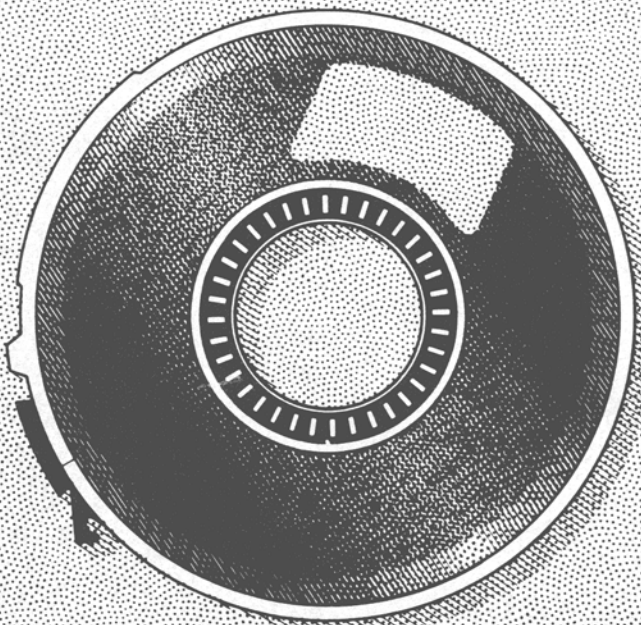
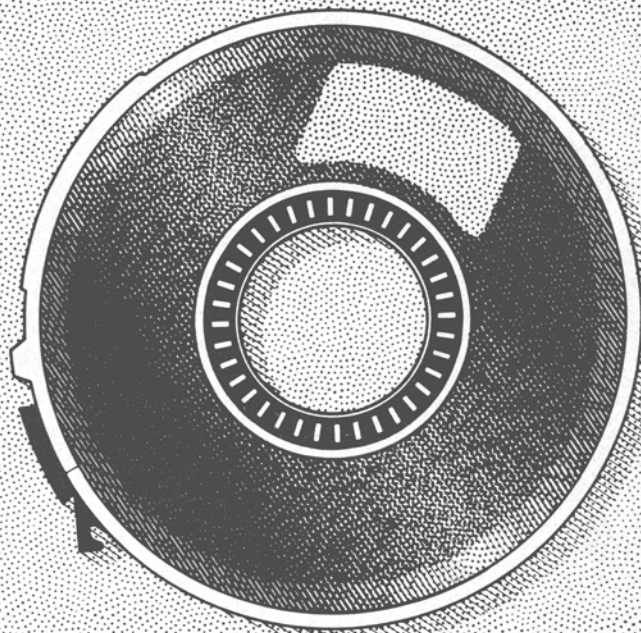
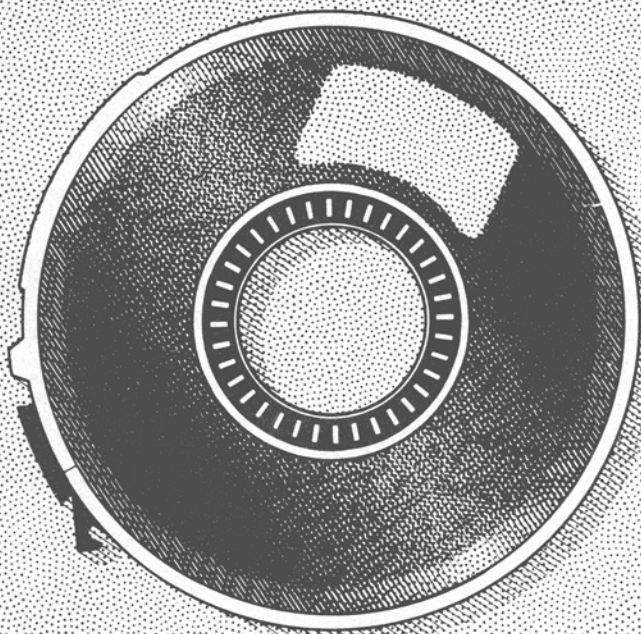


# Public Use Data Tape Documentation

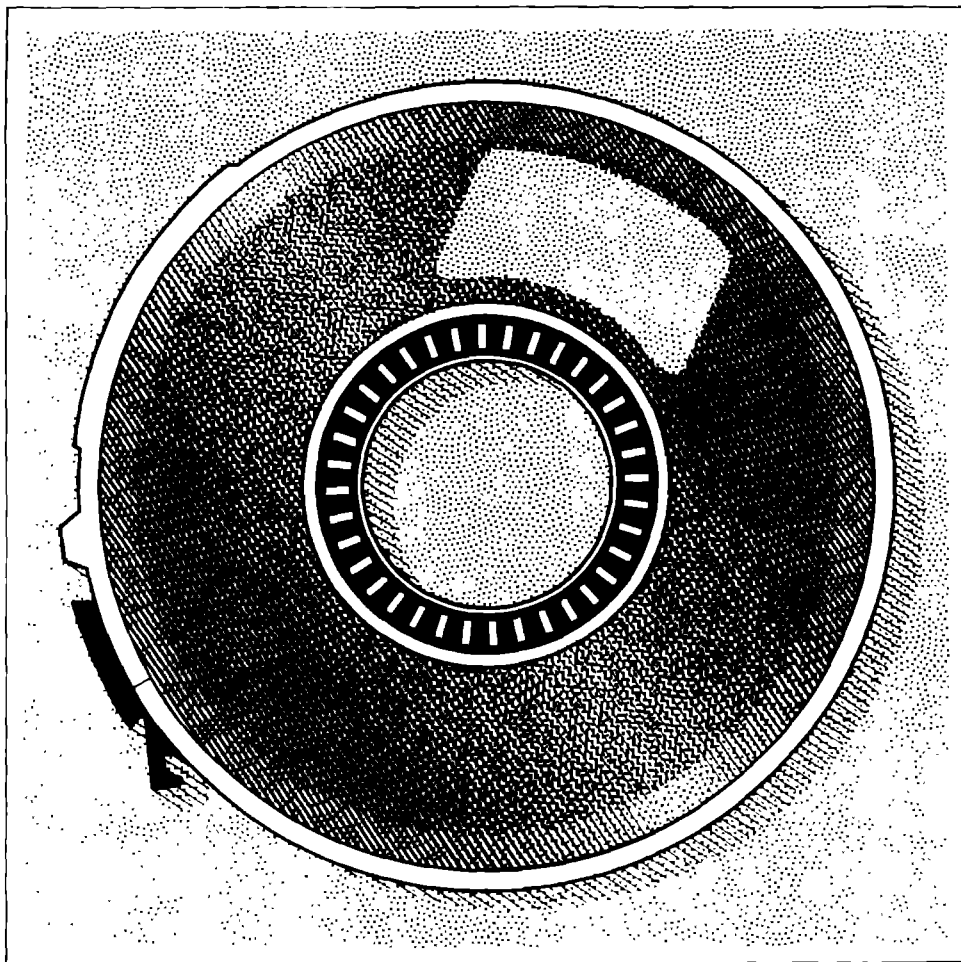
1985 Fetal Deaths Detail Record

U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES • Public Health Service • Centers for Disease Control • National Center for Health Statistics



# Public Use Data Tape Documentation

1985 Fetal Deaths Detail Record



U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES  
Public Health Service  
Centers for Disease Control  
National Center for Health Statistics

Hyattsville, Maryland  
March 1988

## Documentation of the Fetal Death Tape File for 1985 Data

The fetal death data file is maintained by calendar year. The information on fetal deaths was abstracted from the Report of Fetal Death forms received from the States by the National Center for Health Statistics (NCHS) and this file contains a record for each form received. Data from New York, excluding New York City, were submitted in machine readable form. All other data were coded and keyed by the U.S. Bureau of the Census. Special consideration should be given to the following paragraphs concerning the tabulation of fetal death records by NCHS.

Fetal death tabulations published by the National Center for Health Statistics/Division of Vital Statistics (NCHS/DVS) in Vital Statistics of the United States, Volume 11, Mortality are by place of residence unless otherwise specified in the tables. Fetal deaths to nonresidents of the United States (foreign residents) are excluded from these tabulations. However, tables by place of occurrence include fetal deaths to nonresidents of the United States, and totals differ from residence tables. Foreign resident records can be identified by codes 52 through 57 and 59 in tape locations 23-24.

In addition, the majority of fetal death tables published by NCHS/DVS include only those fetal deaths with stated or presumed gestation of 20 weeks or more (see the Technical Appendix). Those records identified with a 2 in tape location 10 are included in these tabulations. All other records are excluded.

Included in this document are:

1. List of data elements and tape locations.
2. Machine/File/Data Characteristics.
3. Detail Record Layout.
4. Geographic Code Outline.
5. Standard Metropolitan Statistical Areas as adapted for use by NCHS/DVS.
6. Control total tables 1-5.
7. Technical Appendix for 1985.

#### SYMBOLS USED IN TABLES

Symbol	Explanation
---	Data not available
...	Category not applicable
-	Quantity zero
0.0	Quantity more than 0 but less than 0.05
*	Figure does not meet standards of reliability or precision

## List of Data Elements and Tape Locations

Data Items	Tape Locations
1. General	
a. Data year	1-2
b. Reporting area	3
c. Tabulation inclusion flag	10
d. Record type	11
e. Resident status	12
2. Occurrence	
a. NCHS State	13-14
b. Expanded NCHS State	21-22
c. NCHS County	15-17
d. Region	18
e. Division	19
f. FIPS State	187-188
g. FIPS County	189-191
3. Residence	
a. NCHS State	23-24
b. Expanded NCHS State	36-37
c. NCHS County	25-27
d. NCHS City	28-30
e. Population size	31
f. Met/Nonmet county	32
g. Region	33
h. Division	34
i. NCHS SMSA	38-40
j. FIPS State	192-193
k. FIPS County	194-196
l. FIPS SMSA	197-200
4. Dates of	
a. Last menstrual period	47-51
b. Delivery	52-55
5. Prenatal Care	
a. Month began	58-60
b. Number of visits	61-63
6. Fetus	
a. Sex	64
b. Race	65-67
c. Number at delivery	68
d. Birthweight	69-75

## List of Data Elements and Tape Locations

Data Items	Tape Locations
7. Gestation	
a. Combined	76-80
b. Physician's estimate	115-116
c. Computed	117-118
8. Mother	
a. Age	81-85
b. Race	86
c. Marital status	87
d. Education	88-90
8. Pregnancy History	
a. Born alive, now living	91-92
b. Born alive, now dead	93-94
c. Born dead	95-96
d. Other terminations	
1. Before 20 weeks	97-98
2. After 20 weeks	99-100
e. Total birth order	101-103
f. Live birth order	104-106
9. Father	
a. Age	107-110
b. Race	111
c. Education	112-114
10. Other Items	
a. Congenital malformations	119
b. Residence reporting flags	123-140
c. Occurrence reporting flag	141
d. Place of delivery	56

Machine/File/Data Characteristics:

1. Machine used: IBM/3083/E
2. Language used: PL/I
3. File organization: One file, one reel
4. Record format: Blocked, fixed format
5. Record count: 59,690
6. Record length: 200
7. Blocksize: 20000
8. Recording mode: IBM/EBCDIC 8-bit code
9. Code scheme: Numeric/Alphabetic/Blanks
10. Last block: May be a short block
11. Special characters: "Z" is the EBCDIC letter Z
12. Data counts: a. All records
  1. By occurrence: 59,690
  2. By residence: 59,640
  3. To foreign residents: 50
- b. With stated or presumed gestation of 20 weeks or more
  1. By occurrence: 29,687
  2. By residence: 29,661
  3. To foreign residents: 26

1985  
Fetal Death Record

<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
1-2	2	<u>Last Two Digits of Current Data Year</u> 85            ... 1985
3	1	<u>Reporting Area</u> The following codes used with the State of Occurrence codes, tape locations 13-14, identify separate reporting areas. Due to coded processing problems, this item should not be used. 1            ... Bronx borough, Bronx county 2            ... Brooklyn borough, Kings county 3            ... Manhattan borough, New York county 4            ... Queens borough, Queens county 5            ... Staten Island borough, Richmond county 6            ... Chicago 0            ... All other areas.
4-9	6	<u>Certificate Number</u> These positions are blank.
10	1	<u>Tabulation Inclusion Flag</u> The majority of fetal death tables published by NCHS/DVS include only those fetal deaths with stated or presumed gestation of 20 weeks or more, see the Technical Appendix. This position is used to indicate which records to include in these tables. 1            ... Under 20 weeks (excluded) 2            ... 20 weeks or more (included)
11	1	<u>Record Type</u> 1            ... RESIDENTS State and County of Occurrence and Residence are the same. 2            ... NONRESIDENTS State and/or County of Occurrence and Residence are different.
12	1	<u>Resident Status</u> 1            ... RESIDENTS State and County of Occurrence and Residence are the same. 2            ... INTRASTATE NONRESIDENTS State of Occurrence and Residence are the same, but County is different. 3            ... INTERSTATE NONRESIDENTS State of Occurrence and Residence are different, but both are in the U.S. 4            ... FOREIGN RESIDENTS State of Occurrence is one of the 50 States or the District of Columbia, but Place of Residence is outside of the U.S.



1985  
Fetal Death Record

Tape <u>Location</u>	Field <u>Size</u>	<u>Item and Code Outline</u>
-------------------------	----------------------	------------------------------

13-22	10	<u>PLACE OF OCCURRENCE</u>
-------	----	----------------------------

Refer to the Geographic Code Outline further back in this document for a detailed list of areas and codes.

13-14	2	<u>State of Occurrence</u>
-------	---	----------------------------

- 01      ... Alabama
- 02      ... Alaska
- 03      ... Arizona
- 04      ... Arkansas
- 05      ... California
- 06      ... Colorado
- 07      ... Connecticut
- 08      ... Delaware
- 09      ... District of Columbia
- 10      ... Florida
- 11      ... Georgia
- 12      ... Hawaii
- 13      ... Idaho
- 14      ... Illinois
- 15      ... Indiana
- 16      ... Iowa
- 17      ... Kansas
- 18      ... Kentucky
- 19      ... Louisiana
- 20      ... Maine
- 21      ... Maryland
- 22      ... Massachusetts
- 23      ... Michigan
- 24      ... Minnesota
- 25      ... Mississippi
- 26      ... Missouri
- 27      ... Montana
- 28      ... Nebraska
- 29      ... Nevada
- 30      ... New Hampshire
- 31      ... New Jersey
- 32      ... New Mexico
- 33      ... New York
- 34      ... North Carolina
- 35      ... North Dakota
- 36      ... Ohio
- 37      ... Oklahoma
- 38      ... Oregon
- 39      ... Pennsylvania
- 40      ... Rhode Island
- 41      ... South Carolina
- 42      ... South Dakota
- 43      ... Tennessee
- 44      ... Texas
- 45      ... Utah
- 46      ... Vermont
- 47      ... Virginia
- 48      ... Washington
- 49      ... West Virginia
- 50      ... Wisconsin
- 51      ... Wyoming

15-17	3	<u>County of Occurrence</u>
-------	---	-----------------------------

001-nnn    ... Counties and county equivalents (independent and coextensive cities) are numbered alphabetically within each State.  
(Note: To uniquely identify a county, both the State and county codes must be used.)

1985  
Fetal Death Record

<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
18	1	<u>Region of Occurrence</u>
19-20	2	<u>Division and State Subcode of Occurrence</u>

States are coded within Division.  
18 is Region. 19 is Division. 20 is State subcode.

1	...	<u>NORTHEAST</u>
1	...	<u>New England</u>
1	...	Maine
2	...	New Hampshire
3	...	Vermont
4	...	Massachusetts
5	...	Rhode Island
6	...	Connecticut
2	...	<u>Middle Atlantic</u>
1	...	New York
2	...	New Jersey
3	...	Pennsylvania
2	...	<u>NORTH CENTRAL</u>
3	...	<u>East North Central</u>
1	...	Ohio
2	...	Indiana
3	...	Illinois
4	...	Michigan
5	...	Wisconsin
4	...	<u>West North Central</u>
1	...	Minnesota
2	...	Iowa
3	...	Missouri
4	...	North Dakota
5	...	South Dakota
6	...	Nebraska
7	...	Kansas
3	...	<u>SOUTH</u>
5	...	<u>South Atlantic</u>
1	...	Delaware
2	...	Maryland
3	...	District of Columbia
4	...	Virginia
5	...	West Virginia
6	...	North Carolina
7	...	South Carolina
8	...	Georgia
9	...	Florida
6	...	<u>East South Central</u>
1	...	Kentucky
2	...	Tennessee
3	...	Alabama
4	...	Mississippi
7	...	<u>West South Central</u>
1	...	Arkansas
2	...	Louisiana
3	...	Oklahoma
4	...	Texas
4	...	<u>WEST</u>
8	...	<u>Mountain</u>
1	...	Montana
2	...	Idaho
3	...	Wyoming
4	...	Colorado
5	...	New Mexico
6	...	Arizona
7	...	Utah
8	...	Nevada
9	...	<u>Pacific</u>
1	...	Washington
2	...	Oregon
3	...	California
4	...	Alaska
5	...	Hawaii

1985  
Fetal Death Record

Tape      Field  
Location Size    Item and Code Outline

21-22      2      Expanded State of Occurrence

This item is designed to separately identify New York City records from other New York State records.

01	...	Alabama
02	...	Alaska
03	...	Arizona
04	...	Arkansas
05	...	California
06	...	Colorado
07	...	Connecticut
08	...	Delaware
09	...	District of Columbia
10	...	Florida
11	...	Georgia
12	...	Hawaii
13	...	Idaho
14	...	Illinois
15	...	Indiana
16	...	Iowa
17	...	Kansas
18	...	Kentucky
19	...	Louisiana
20	...	Maine
21	...	Maryland
22	...	Massachusetts
23	...	Michigan
24	...	Minnesota
25	...	Mississippi
26	...	Missouri
27	...	Montana
28	...	Nebraska
29	...	Nevada
30	...	New Hampshire
31	...	New Jersey
32	...	New Mexico
33	...	New York
34	...	New York City
35	...	North Carolina
36	...	North Dakota
37	...	Ohio
38	...	Oklahoma
39	...	Oregon
40	...	Pennsylvania
41	...	Rhode Island
42	...	South Carolina
43	...	South Dakota
44	...	Tennessee
45	...	Texas
46	...	Utah
47	...	Vermont
48	...	Virginia
49	...	Washington
50	...	West Virginia
51	...	Wisconsin
52	...	Wyoming

1985  
Fetal Death Record

<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
23-40	18	<u>PLACE OF RESIDENCE</u>  Refer to the Geographic Code Outline further back in this document for a detailed list of areas and codes.
23-24	2	<u>State of Residence</u>  01           ... Alabama 02           ... Alaska 03           ... Arizona 04           ... Arkansas 05           ... California 06           ... Colorado 07           ... Connecticut 08           ... Delaware 09           ... District of Columbia 10           ... Florida 11           ... Georgia 12           ... Hawaii 13           ... Idaho 14           ... Illinois 15           ... Indiana 16           ... Iowa 17           ... Kansas 18           ... Kentucky 19           ... Louisiana 20           ... Maine 21           ... Maryland 22           ... Massachusetts 23           ... Michigan 24           ... Minnesota 25           ... Mississippi 26           ... Missouri 27           ... Montana 28           ... Nebraska 29           ... Nevada 30           ... New Hampshire 31           ... New Jersey 32           ... New Mexico 33           ... New York 34           ... North Carolina 35           ... North Dakota 36           ... Ohio 37           ... Oklahoma 38           ... Oregon 39           ... Pennsylvania 40           ... Rhode Island 41           ... South Carolina 42           ... South Dakota 43           ... Tennessee 44           ... Texas 45           ... Utah 46           ... Vermont 47           ... Virginia 48           ... Washington 49           ... West Virginia 50           ... Wisconsin 51           ... Wyoming 52-57, 59   ... Foreign Residents 52           ... Puerto Rico 53           ... Virgin Islands 54           ... Guam 55           ... Canada 56           ... Cuba 57           ... Mexico 59           ... Remainder of the world

1985  
Fetal Death Record

<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
25-27	3	<u>County of Residence</u> 001-nnn ... Counties and county equivalents (independent and coextensive cities) are numbered alphabetically within each State. (Note: To uniquely identify a county, both the State and county codes must be used.) ZZZ ... Foreign residents
28-30	3	<u>City of Residence</u> 001-nnn ... Cities are numbered alphabetically within each State and identify each city with a population of 100,000 or more in 1980. (Note: To uniquely identify a city, both the State and city codes must be used. State, county and city codes may also be used.) 999 ... Balance of county ZZZ ... Foreign residents
31	1	<u>Population Size of City of Residence</u> 0 ... Place of 1,000,000 or more 1 ... Place of 500,000 to 1,000,000 2 ... Place of 250,000 to 500,000 3 ... Place of 100,000 to 250,000 9 ... All other areas in the U.S. Z ... Foreign residents
32	1	<u>Metropolitan - Nonmetropolitan County of Residence</u> 1 ... Metropolitan county 2 ... Nonmetropolitan county Z ... Foreign residents

1985  
Fetal Death Record

<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
33	1	<u>Region of Residence</u>
34-35	2	<u>Division and State Subcode of Residence</u>
		States are coded within Division. 33 is Region. 34 is Division. 35 is State subcode.
	000	... <u>Foreign residents</u>
	1	... <u>NORTHEAST</u>
	1	... <u>New England</u>
	1	... Maine
	2	... New Hampshire
	3	... Vermont
	4	... Massachusetts
	5	... Rhode Island
	6	... Connecticut
	.2	... <u>Middle Atlantic</u>
	1	... New York
	2	... New Jersey
	3	... Pennsylvania
	2	... <u>NORTH CENTRAL</u>
	3	... <u>East North Central</u>
	1	... Ohio
	2	... Indiana
	3	... Illinois
	4	... Michigan
	5	... Wisconsin
	4	... <u>West North Central</u>
	1	... Minnesota
	2	... Iowa
	3	... Missouri
	4	... North Dakota
	5	... South Dakota
	6	... Nebraska
	7	... Kansas
	3	... <u>SOUTH</u>
	5	... <u>South Atlantic</u>
	1	... Delaware
	2	... Maryland
	3	... District of Columbia
	4	... Virginia
	5	... West Virginia
	6	... North Carolina
	7	... South Carolina
	8	... Georgia
	9	... Florida
	6	... <u>East South Central</u>
	1	... Kentucky
	2	... Tennessee
	3	... Alabama
	4	... Mississippi
	7	... <u>West South Central</u>
	1	... Arkansas
	2	... Louisiana
	3	... Oklahoma
	4	... Texas
	4	... <u>WEST</u>
	8	... <u>Mountain</u>
	1	... Montana
	2	... Idaho
	3	... Wyoming
	4	... Colorado
	5	... New Mexico
	6	... Arizona
	7	... Utah
	8	... Nevada
	9	... <u>Pacific</u>
	1	... Washington
	2	... Oregon
	3	... California
	4	... Alaska
	5	... Hawaii

1985  
Fetal Death Record

Tape      Field  
Location   Size   Item and Code Outline

36-37      2      Expanded State of Residence

This item is designed to separately identify New York City records from other New York State records.

00	...	Foreign residents
01	...	Alabama
02	...	Alaska
03	...	Arizona
04	...	Arkansas
05	...	California
06	...	Colorado
07	...	Connecticut
08	...	Delaware
09	...	District of Columbia
10	...	Florida
11	...	Georgia
12	...	Hawaii
13	...	Idaho
14	...	Illinois
15	...	Indiana
16	...	Iowa
17	...	Kansas
18	...	Kentucky
19	...	Louisiana
20	...	Maine
21	...	Maryland
22	...	Massachusetts
23	...	Michigan
24	...	Minnesota
25	...	Mississippi
26	...	Missouri
27	...	Montana
28	...	Nebraska
29	...	Nevada
30	...	New Hampshire
31	...	New Jersey
32	...	New Mexico
33	...	New York
34	...	New York City
35	...	North Carolina
36	...	North Dakota
37	...	Ohio
38	...	Oklahoma
39	...	Oregon
40	...	Pennsylvania
41	...	Rhode Island
42	...	South Carolina
43	...	South Dakota
44	...	Tennessee
45	...	Texas
46	...	Utah
47	...	Vermont
48	...	Virginia
49	...	Washington
50	...	West Virginia
51	...	Wisconsin
52	...	Wyoming

1985  
Fetal Death Record

<u>Tape</u> <u>Location</u>	<u>Field</u> <u>Size</u>	<u>Item and Code Outline</u>
38-40	3	<u>NCHS Standard Metropolitan Statistical Area (SMSA)</u>  Standard Metropolitan Statistical Areas are those established by the U.S. Office of Management and Budget (OMB) using final 1980 Census population counts. For New England, the New England County Metropolitan Areas (NECMA) are used.  Further back in this document is a list of SMSA's and their component counties.  000           ... Nonmetropolitan counties 001-305      ... The 305 SMSA's established for 1980 ZZZ           ... Foreign residents
41-46	6	<u>Reserved Positions</u>
47-51	5	<u>DATE OF LAST MENSTRUAL PERIOD</u>
47-48	2	<u>Month</u>  01           ... January 02           ... February 03           ... March 04           ... April 05           ... May 06           ... June 07           ... July 08           ... August 09           ... September 10           ... October 11           ... November 12           ... December 99           ... Not stated month of LMP
49-50	2	<u>Day</u>  01-31       ... As applicable to month of LMP 99           ... Not stated day of LMP
51	1	<u>Year</u>  1            ... Current data year. Tape positions 1-2 identify the correct year 2            ... Previous data year. For correct year, subtract 1 from the contents of positions 1-2. 3            ... Not stated year of LMP



1985  
Fetal Death Record

<u>Tape</u>	<u>Field</u>	<u>Item and Code Outline</u>
<u>Location</u>	<u>Size</u>	
52-55	4	<u>DATE OF DELIVERY</u>  (Note: Year of delivery is given in tape location 1-2.)
52-53	2	<u>Month</u>  01      ... January 02      ... February 03      ... March 04      ... April 05      ... May 06      ... June 07      ... July 08      ... August 09      ... September 10      ... October 11      ... November 12      ... December
54-55	2	<u>Day</u>  01-31    ... As applicable to month of delivery 99      ... Not stated day of delivery
56	1	<u>Place of Delivery</u>  1      ... Hospital delivery 2      ... Nonhospital delivery 3      ... Enroute or on arrival 9      ... Not classifiable
57	1	<u>Reserved Position</u>
58-60	3	<u>MONTH PRENATAL CARE BEGAN</u>
58-59	2	<u>Detail Month of Pregnancy Prenatal Care Began</u>  00      ... No prenatal care 01      ... 1st month 02      ... 2nd month 03      ... 3th month 04      ... 4th month 05      ... 5th month 06      ... 6th month 07      ... 7th month 08      ... 8th month 09      ... 9th month 99      ... Not stated month
60	1	<u>Month Prenatal Care Began Recode 6</u>  1      ... 1st - 2nd month 2      ... 3rd month 3      ... 4th - 6th month 4      ... 7th - 9th month 5      ... No prenatal care 6      ... Not stated month

1985  
Fetal Death Record

<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
61-63	3	<u>NUMBER OF PRENATAL VISITS</u>
61-62	2	<u>Total Number of Prenatal Visits</u> 00 ... No prenatal visits 01-49 ... Stated number of visits 99 ... Not stated number of visits
63	1	<u>Number of Prenatal Visits Recode 9</u> 1 ... No visits 2 ... 1 - 2 visits 3 ... 3 - 4 visits 4 ... 5 - 6 visits 5 ... 7 - 8 visits 6 ... 9 - 10 visits 7 ... 11 - 12 visits 8 ... 13 visits or more 9 ... Not stated number of visits
64-75	12	<u>FETUS</u>
64	1	<u>Sex</u> 1 ... Male 2 ... Female 9 ... Not stated sex
65-67	3	<u>RACE</u>
65	1	<u>Detail Race</u> 0 ... Other Asian or Pacific Islander 1 ... White 2 ... Black 3 ... American Indian (includes Aleuts and Eskimos) 4 ... Chinese 5 ... Japanese 6 ... Hawaiian (includes Part-Hawaiian) 7 ... Other nonwhite 8 ... Filipino
66	1	<u>Race Recode 3</u> 1 ... White 2 ... Races other than White or Black 3 ... Black
67	1	<u>Race Recode 2</u> 1 ... White 2 ... All other races
68	1	<u>Number at Delivery</u> 1 ... Single delivery 2 ... Twin delivery 3 ... Third or higher delivery

1985  
Fetal Death Record

<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
69-75	7	<u>BIRTHWEIGHT</u>
69-72	4	<u>Birthweight - Detail in Grams</u> 0027-8165 ... Number of grams 9999 ... Not stated birthweight
73-74	2	<u>Birthweight Recode 14</u> 01 ... 249 grams or less 02 ... 250 - 349 grams 03 ... 350 - 499 grams 04 ... 500 - 999 grams 05 ... 1000 - 1499 grams 06 ... 1500 - 1999 grams 07 ... 2000 - 2499 grams 08 ... 2500 - 2999 grams 09 ... 3000 - 3499 grams 10 ... 3500 - 3999 grams 11 ... 4000 - 4499 grams 12 ... 4500 - 4999 grams 13 ... 5000 - 8165 grams 14 ... Not stated birthweight
75	1	<u>Birthweight Recode 3</u> 1 ... 2499 grams or less 2 ... 2500 grams or more 3 ... Not stated birthweight
76-80	5	<u>COMBINED GESTATION</u> 1. As computed, or 2. Physician's estimate  These positions contain gestation as computed if that code range is 01-52. Otherwise, these positions contain the physician's estimate of gestation.
76-77	2	<u>Detail Gestation in Weeks</u> 01-52 ... Gestation in weeks 99 ... Not stated gestation
78-79	2	<u>Gestation Recode 12</u> 01 ... Under 16 weeks 02 ... 16 - 19 weeks 03 ... 20 - 23 weeks 04 ... 24 - 27 weeks 05 ... 28 - 31 weeks 06 ... 32 - 35 weeks 07 ... 36 weeks 08 ... 37 - 39 weeks 09 ... 40 weeks 10 ... 41 weeks 11 ... 42 weeks and over 12 ... Not stated gestation

1985  
Fetal Death Record

<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
80	1	<u>Gestation Recode 5</u> 1 ... Under 20 weeks 2 ... 20 - 23 weeks 3 ... 24 - 27 weeks 4 ... 28 weeks and over 5 ... Not stated gestation
81-90	10	<u>MOTHER</u>
81-85	5	<u>AGE</u>
81-82	2	<u>Detail Age of Mother</u> 10-49 ... Age in single years
83-84	2	<u>Age of Mother Recode 12</u> 01 ... Under 15 years 02 ... 15 years 03 ... 16 years 04 ... 17 years 05 ... 18 years 06 ... 19 years 07 ... 20 - 24 years 08 ... 25 - 29 years 09 ... 30 - 34 years 10 ... 35 - 39 years 11 ... 40 - 44 years 12 ... 45 - 49 years
85	1	<u>Age of Mother Recode 8</u> 1 ... Under 15 years 2 ... 15 - 19 years 3 ... 20 - 24 years 4 ... 25 - 29 years 5 ... 30 - 34 years 6 ... 35 - 39 years 7 ... 40 - 44 years 8 ... 45 - 49 years
86	1	<u>Detail Race of Mother</u> 0 ... Other Asian or Pacific Islander 1 ... White 2 ... Black 3 ... American Indian (includes Aleuts and Eskimos) 4 ... Chinese 5 ... Japanese 6 ... Hawaiian (includes Part-Hawaiian) 7 ... Other nonwhite 8 ... Filipino 9 ... Not stated race
87	1	<u>Marital Status</u> 1 ... Married 2 ... Unmarried 9 ... Not stated marital status

1985  
Fetal Death Record

<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
88-90	3	<u>EDUCATION</u>
88-89	2	<u>Detail Education of Mother</u>
		00 ... No formal education
		01-08 ... Years of elementary school
		09 ... 1 year of high school
		10 ... 2 years of high school
		11 ... 3 years of high school
		12 ... 4 years of high school
		13 ... 1 year of college
		14 ... 2 years of college
		15 ... 3 years of college
		16 ... 4 years of college
		17 ... 5 or more years of college
		99 ... Not stated education
90	1	<u>Mother's Education Recode 6</u>
		1 ... 0 - 8 years
		2 ... 9 - 11 years
		3 ... 12 years
		4 ... 13 - 15 years
		5 ... 16 years and over
		6 ... Not stated education
91-106	16	<u>PREGNANCY HISTORY</u>
91-92	2	<u>Number of Children Born Alive, Now Living</u>
		00-50 ... Stated number of children
		99 ... Unknown or not classifiable
93-94	2	<u>Number of Children Born Alive, Now Dead</u>
		00-50 ... Stated number of children
		99 ... Unknown or not classifiable
95-96	2	<u>Number of Children Born Dead (fetal deaths)</u>
		00-50 ... Stated number of children
		99 ... Unknown or not classifiable
97-98	2	<u>Number of Other Terminations Before 20 Weeks</u>
		88 ... Not applicable (item not on reporting form)
		00-50 ... Stated number of other terminations
		99 ... Unknown or not classifiable
99-100	2	<u>Number of Other Terminations 20 Weeks and After</u>
		88 ... Not applicable (item not on reporting form)
		00-50 ... Stated number of other terminations
		99 ... Unknown or not classifiable

1985  
Fetal Death Record

<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
100-103	3	<u>TOTAL BIRTH ORDER</u>
101-102	2	<u>Detail Total Birth Order</u>
		01-50 ... Computed number of children ever born to mother
		99 ... Unknown or not stated total birth order
103	1	<u>Total Birth Order Recode 9</u>
		1 ... First Child
		2 ... Second Child
		3 ... Third Child
		4 ... Fourth Child
		5 ... Fifth Child
		6 ... Sixth Child
		7 ... Seventh Child
		8 ... Eighth Child and over
		9 ... Unknown or not stated total birth order
104-105	2	<u>Detail Live Birth Order</u>
		00-50 ... Computed number of children born alive to mother
		99 ... Unknown or not stated live birth order
106	1	<u>Live Birth Order Recode 10</u>
		0 ... No children born alive
		1 ... First Child
		2 ... Second Child
		3 ... Third Child
		4 ... Fourth Child
		5 ... Fifth Child
		6 ... Sixth Child
		7 ... Seventh Child
		8 ... Eighth Child and over
		9 ... Not stated live birth order
107-114	8	<u>FATHER</u>
107-110	4	<u>AGE</u>
107-108	2	<u>Detail Age of Father</u>
		10-98 ... Age in single years
		99 ... Not stated age
109-110	2	<u>Age of Father Recode 12</u>
		01 ... Under 15 years
		02 ... 15 - 19 years
		03 ... 20 - 24 years
		04 ... 25 - 29 years
		05 ... 30 - 34 years
		06 ... 35 - 39 years
		07 ... 40 - 44 years
		08 ... 45 - 49 years
		09 ... 50 - 54 years
		10 ... 55 - 59 years
		11 ... 60 - 98 years
		12 ... Not stated age

1985  
Fetal Death Record

<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
111	1	<u>Detail Race of Father</u> 0 ... Other Asian or Pacific Islander 1 ... White 2 ... Black 3 ... American Indian (includes Aleuts and Eskimos) 4 ... Chinese 5 ... Japanese 6 ... Hawaiian (includes Part-Hawaiian) 7 ... Other nonwhite 8 ... Filipino 9 ... Not stated race
112-114	3	<u>EDUCATION</u>
112-113		<u>Detail Education of Father</u> 00 ... No formal education 01-08 ... Years of elementary school 09 ... 1 year of high school 10 ... 2 years of high school 11 ... 3 years of high school 12 ... 4 years of high school 13 ... 1 year of college 14 ... 2 years of college 15 ... 3 years of college 16 ... 4 years of college 17 ... 5 or more years of college 99 ... Not stated education
114	1	<u>Father's Education Recode 6</u> 1 ... 0 - 8 years 2 ... 9 - 11 years 3 ... 12 years 4 ... 13 - 15 years 5 ... 16 years and over 6 ... Not stated education
115-116	2	<u>Physician's Estimate of Gestation</u> 01-52 ... Gestation in weeks 99 ... Not stated gestation
117-118	2	<u>Computed Gestation</u> 01-52 ... Gestation in weeks 99 ... Not stated gestation
119	1	<u>Congenital Malformation</u> 0 ... No reported condition 1 ... Any reported condition
120-122	3	<u>Reserved Positions</u>

1985  
Fetal Death Record

<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
123-140	18	<u>REPORTING FLAGS FOR PLACE OF RESIDENCE</u>  Tape positions 123-140 are flagged to indicate whether or not the specified item is included on the fetal death reporting form or on the birth certificate of the State of Residence identified in positions 23-24.  Code structure for each flag is:  0           ... The item is not reported. 1           ... The item is reported.
123	1	<u>All Periods of Gestation</u>
124	1	<u>Marital Status on the Birth Certificate</u>
125	1	<u>Education of Parents</u>
126	1	<u>Date of Last Menstrual Period</u>
127	1	<u>Marital Status on the Fetal Death Form</u>
128	1	<u>Month Prenatal Care Began</u>
129	1	<u>Number of Prenatal Visits</u>
130	1	<u>Physician's Estimate of Gestation</u>
131	1	<u>Congenital Malformations</u>
132-140	9	<u>Reserved Positions</u>
141	1	<u>All Periods of Gestation: Flag for Place of Occurrence</u>  Place of Occurrence identified in positions 13-14.  0           ... All periods of gestation not reported 1           ... All periods of gestation are reported
142-186	45	<u>Reserved Positions</u>



1985  
Fetal Death Record

<u>Tape Location</u>	<u>Field Size</u>	<u>Item and Code Outline</u>
187-200	14	<u>FEDERAL INFORMATION PROCESSING STANDARDS (FIPS) GEOGRAPHIC CODES</u>  Refer to the Geographic Code Outline further back in this document for a detailed list of areas and codes. For an explanation of FIPS codes, reference should be made to various National Bureau of Standards (NBS) publications.
187-188	2	<u>State of Occurrence</u>  01           ... Alabama 02           ... Alaska 04           ... Arizona 05           ... Arkansas 06           ... California 08           ... Colorado 09           ... Connecticut 10           ... Delaware 11           ... District of Columbia 12           ... Florida 13           ... Georgia 15           ... Hawaii 16           ... Idaho 17           ... Illinois 18           ... Indiana 19           ... Iowa 20           ... Kansas 21           ... Kentucky 22           ... Louisiana 23           ... Maine 24           ... Maryland 25           ... Massachusetts 26           ... Michigan 27           ... Minnesota 28           ... Mississippi 29           ... Missouri 30           ... Montana 31           ... Nebraska 32           ... Nevada 33           ... New Hampshire 34           ... New Jersey 35           ... New Mexico 36           ... New York 37           ... North Carolina 38           ... North Dakota 39           ... Ohio 40           ... Oklahoma 41           ... Oregon 42           ... Pennsylvania 44           ... Rhode Island 45           ... South Carolina 46           ... South Dakota 47           ... Tennessee 48           ... Texas 49           ... Utah 50           ... Vermont 51           ... Virginia 53           ... Washington 54           ... West Virginia 55           ... Wisconsin 56           ... Wyoming
189-191	3	<u>County of Occurrence</u>  001-nnn   ... Code range

1985  
Fetal Death Record

Tape      Field  
Location Size   Item and Code Outline

192-193	2	<u>State of Residence</u>	
		00	... Foreign residents
		01	... Alabama
		02	... Alaska
		04	... Arizona
		05	... Arkansas
		06	... California
		08	... Colorado
		09	... Connecticut
		10	... Delaware
		11	... District of Columbia
		12	... Florida
		13	... Georgia
		15	... Hawaii
		16	... Idaho
		17	... Illinois
		18	... Indiana
		19	... Iowa
		20	... Kansas
		21	... Kentucky
		22	... Louisiana
		23	... Maine
		24	... Maryland
		25	... Massachusetts
		26	... Michigan
		27	... Minnesota
		28	... Mississippi
		29	... Missouri
		30	... Montana
		31	... Nebraska
		32	... Nevada
		33	... New Hampshire
		34	... New Jersey
		35	... New Mexico
		36	... New York
		37	... North Carolina
		38	... North Dakota
		39	... Ohio
		40	... Oklahoma
		41	... Oregon
		42	... Pennsylvania
		44	... Rhode Island
		45	... South Carolina
		46	... South Dakota
		47	... Tennessee
		48	... Texas
		49	... Utah
		50	... Vermont
		51	... Virginia
		53	... Washington
		54	... West Virginia
		55	... Wisconsin
		56	... Wyoming
194-196	3	<u>County of Residence</u>	
		000	... Foreign residents
		001-nnn	... Code range
197-200	4	<u>SMSA of Residence</u>	
		0000	... Nonmetropolitan counties or foreign residents
		0040-9340	... Code range

## Geographic Code Outline

The following pages show in detail the geographic codes used by the Division of Vital Statistics in the processing of vital event data occurring in the United States. When an event occurs to a foreign resident of the United States, residence data are coded only to the "State" level; several western hemisphere countries or the remainder of the world are uniquely identified. Along with the Division of Vital Statistics codes, the Federal Information Processing Standards (FIPS) codes are shown for several items. Both sets of codes appear on the vital event public-use files. Except for the Standard Metropolitan Statistical Area (SMSA) codes, the vital statistics codes are effective with the 1982 data year and are based on results of the 1980 Census. The SMSA codes are effective with the 1980 data year and are also based on the 1980 Census.

To aid the user in interpreting the geographic codes, a brief explanation of the codes and of the column headings/abbreviations shown on the following pages are:

**State (St):** Each State and the District of Columbia are numbered alphabetically. In addition, several unique codes are used to identify foreign residents of the U.S.

**County (Cnty):** Counties and county equivalents (independent and coextensive cities) are numbered alphabetically within each State.

**SMSA:** Standard metropolitan statistical areas are those established by the U.S. Office of Management and Budget (OMB) using final 1980 Census population counts. For New England, the New England County Metropolitan Areas (NECMA) are used.

**M/NM:** Metropolitan counties (code 1) are component counties of SMSA's. Nonmetropolitan counties (code 2) are not part of any SMSA.

**City:** Cities are numbered alphabetically within each State and identify each city with a population of 10,000 or more in 1980.

**P/S:** Population size code for city of residence based on the 1980 Census. Refer to the code outline given earlier in this document for specific codes and meanings.

**Name:** Each State, county, and city name is listed along with its respective code. In addition, places used to identify foreign residents of the U.S. are also listed along with their codes.

**FIPS:** For an explanation of FIPS codes, reference should be made to various National Bureau of Standards (NBS) publications.

So! How do I find Yavapai county, Arizona; or Tupelo city, Mississippi?

Since counties and cities are numbered within State, the State and county or the State and city codes must be used to select these areas. It is most helpful if the county is known when looking for a particular city since areas are shown by State, county, and city.

Yavapai county, Arizona - State and county codes 03 013.

Tupelo, Mississippi - State and city codes 25 025 or State, county, city codes 25 041 025.

Vital Statistics Codes					State, County, City, or Country Name		FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S			St Cnty	SMSA
01					Alabama		01	
001	180	1			Autauga		001	5240
				030	6	Prattville, part		
				999	9	Balance of county		
002	177	1		999	9	Baldwin	003	5160
003	000	2				Barbour	005	0000
				013	6	Eufaula		
				999	9	Balance of county		
004	000	2		999	9	Bibb	007	0000
005	000	2		999	9	Blount	009	0000
006	000	2		999	9	Bullock	011	0000
007	000	2		999	9	Butler	013	0000
008	015	1				Calhoun	015	0450
				004	5	Anniston		
				999	9	Balance of county		
009	000	2		999	9	Chambers	017	0000
010	000	2		999	9	Cherokee	019	0000
011	000	2		999	9	Chilton	021	0000
012	000	2		999	9	Choctaw	023	0000
013	000	2		999	9	Clarke	025	0000
014	000	2		999	9	Clay	027	0000
015	000	2		999	9	Cleburne	029	0000
016	000	2				Coffee	031	0000
				012	6	Enterprise, part		
				999	9	Balance of county		
017	093	1				Colbert	033	2650
				034	6	Sheffield		
				999	9	Balance of county		
018	000	2		999	9	Conecuh	035	0000
019	000	2		999	9	Coosa	037	0000
020	000	2				Covington	039	0000
				003	6	Andalusia		
				999	9	Balance of county		
021	000	2		999	9	Crenshaw	041	0000
022	000	2				Cullman	043	0000
				009	6	Cullman		
				999	9	Balance of county		
023	000	2				Dale	045	0000
				011	5	Dothan, part		
				012	6	Enterprise, part		
				028	6	Ozark		
				999	9	Balance of county		
024	000	2				Dallas	047	0000
				033	5	Selma		
				999	9	Balance of county		
025	000	2				De Kalb	049	0000
				016	6	Fort Payne		
				999	9	Balance of county		
026	180	1				Elmore	051	5240
				030	6	Prattville, part		
				999	9	Balance of county		
027	000	2		999	9	Escambia	053	0000
028	102	1				Etowah	055	2880
				017	5	Gadsden		
				999	9	Balance of county		
029	000	2		999	9	Fayette	057	0000
030	000	2		999	9	Franklin	059	0000
031	000	2		999	9	Geneva	061	0000
032	000	2		999	9	Greene	063	0000
033	000	2		999	9	Hale	065	0000
034	000	2		999	9	Henry	067	0000
035	000	2				Houston	069	0000
				011	5	Dothan, part		
				999	9	Balance of county		
036	000	2				Jackson	071	0000
				032	6	Scottsboro		
				999	9	Balance of county		
037	035	1				Jefferson	073	1000
				007	5	Bessemer		
				008	2	Birmingham		
				014	6	Fairfield		
				018	6	Homewood		
				019	6	Hoover, part		
				020	6	Hueytown		
				025	6	Mountain Brook		

Vital Statistics Codes						State, County, City, or Country Name	FIPS Codes		
St Cnty	SMSA	M/NM	City	P/S		St Cnty	SMSA		
01					Alabama	01			
			040	6	Vestavia Hills				
			999	9	Balance of county				
038	000	2	999	9	Lamar	075	0000		
039	093	1			Lauderdale	077	2650		
			015	5	Florence				
			999	9	Balance of county				
040	000	2	999	9	Lawrence	079	0000		
041	000	2			Lee	081	0000		
			006	5	Auburn				
			027	6	Opelika				
			029	5	Phenix City, part				
			999	9	Balance of county				
042	122	1			Limestone	083	3440		
			005	6	Athens				
			999	9	Balance of county				
043	000	2	999	9	Lowndes	085	0000		
044	000	2			Macon	087	0000		
			039	6	Tuskegee				
			999	9	Balance of county				
045	122	1			Madison	089	3440		
			021	3	Huntsville				
			999	9	Balance of county				
046	000	2	999	9	Marengo	091	0000		
047	000	2	999	9	Marion	093	0000		
048	122	1			Marshall	095	3440		
			001	6	Albertville				
			999	9	Balance of county				
049	177	1			Mobile	097	5160		
			023	3	Mobile				
			031	5	Prichard				
			999	9	Balance of county				
050	000	2	999	9	Monroe	099	0000		
051	180	1			Montgomery	101	5240		
			024	3	Montgomery				
			999	9	Balance of county				
052	000	2			Morgan	103	0000		
			010	5	Decatur				
			999	9	Balance of county				
053	000	2	999	9	Perry	105	0000		
054	000	2	999	9	Pickens	107	0000		
055	000	2			Pike	109	0000		
			037	6	Troy				
			999	9	Balance of county				
056	000	2	999	9	Randolph	111	0000		
057	066	1			Russell	113	1800		
			029	5	Phenix City, part				
			999	9	Balance of county				
058	035	1	999	9	St. Clair	115	1000		
059	035	1			Shelby	117	1000		
			019	6	Hoover, part				
			999	9	Balance of county				
060	000	2	999	9	Sumter	119	0000		
061	000	2			Talladega	121	0000		
			035	6	Sylacauga				
			036	6	Talladega				
			999	9	Balance of county				
062	000	2			Tallapoosa	123	0000		
			002	6	Alexander City				
			999	9	Balance of county				
063	283	1			Tuscaloosa	125	8600		
			026	6	Northport				
			038	4	Tuscaloosa				
			999	9	Balance of county				
064	035	1			Walker	127	1000		
			022	6	Jasper				
			999	9	Balance of county				
065	000	2	999	9	Washington	129	0000		
066	000	2	999	9	Wilcox	131	0000		
067	000	2	999	9	Winston	133	0000		

Vital Statistics Codes						FIPS Codes	
St	Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
02						Alaska	02
001	000	2	999	9		Aleutian Islands	010 0000
002	011	1	001	3		Anchorage, coext. with Anchorage city	020 0380
003	000	2	999	9		Bethel	050 0000
004	000	2	999	9		Bristol Bay borough	060 0000
005	000	2	999	9		Dillingham	070 0000
006	000	2				Fairbanks North Star borough	090 0000
			002	6		Fairbanks	
			999	9		Balance of area	
007	000	2	999	9		Haines borough	100 0000
008	000	2	003	6		Juneau, coext. with Juneau city	110 0000
009	000	2	999	9		Kenai Peninsula borough	122 0000
010	000	2	999	9		Ketchikan Gateway borough	130 0000
011	000	2	999	9		Kobuk	140 0000
012	000	2	999	9		Kodiak Island borough	150 0000
013	000	2	999	9		Matanuska-Susitna borough	170 0000
014	000	2	999	9		Nome	180 0000
015	000	2	999	9		North Slope borough	185 0000
016	000	2	999	9		Prince of Wales-Outer Ketchikan	201 0000
017	000	2	999	9		Sitka borough	220 0000
018	000	2	999	9		Skagway-Yakutat-Angoon	231 0000
019	000	2	999	9		Southeast Fairbanks	240 0000
020	000	2	999	9		Valdez-Cordova	261 0000
021	000	2	999	9		Wade Hampton	270 0000
022	000	2	999	9		Wrangell-Petersburg	280 0000
023	000	2	999	9		Yukon-Koyukuk	290 0000

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S		St Cnty	SMSA
03					Arizona	04	
	001	000	2	999	9 Apache		001 0000
	002	000	2		Cochise		003 0000
			003	6	Douglas		
			014	5	Sierra Vista		
			999	9	Balance of county		
	003	000	2		Coconino		005 0000
			004	5	Flagstaff		
			999	9	Balance of county		
	004	000	2	999	9 Gila		007 0000
	005	000	2	999	9 Graham		009 0000
	006	000	2	999	9 Greenlee		011 0000
	007	213	1		Maricopa		013 6200
			002	5	Chandler		
			005	4	Glendale		
			007	3	Mesa		
			009	6	Paradise Valley		
			010	6	Peoria		
			011	1	Phoenix		
			013	4	Scottsdale		
			015	3	Tempe		
			999	9	Balance of county		
	008	000	2		Mohave		015 0000
			006	6	Lake Havasu City		
			999	9	Balance of county		
	009	000	2	999	9 Navajo		017 0000
	010	281	1		Pima		019 8520
			016	2	Tucson		
			999	9	Balance of county		
	011	000	2		Pinal		021 0000
			001	6	Casa Grande		
			999	9	Balance of county		
	012	000	2		Santa Cruz		023 0000
			008	6	Nogales		
			999	9	Balance of county		
	013	000	2		Yavapai		025 0000
			012	6	Prescott		
			999	9	Balance of county		
	014	000	2		Yuma		027 0000
			017	5	Yuma		
			999	9	Balance of county		

Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City P/S	State, County, City, or Country Name	St Cnty	SMSA
04				Arkansas	05	
	001	000	2	Arkansas		001 0000
			025 6	Stuttgart		
			999 9	Balance of county		
	002	000	2	Ashley		003 0000
	003	000	2	Baxter		005 0000
	004	091	1	Benton		007 2580
			020 6	Rogers		
			024 6	Springdale, part		
			999 9	Balance of county		
	005	000	2	Boone		009 0000
	006	000	2	Bradley		011 0000
	007	000	2	Calhoun		013 0000
	008	000	2	Carroll		015 0000
	009	000	2	Chicot		017 0000
	010	000	2	Clark		019 0000
			001 6	Arkadelphia		
			999 9	Balance of county		
	011	000	2	Clay		021 0000
	012	000	2	Cleburne		023 0000
	013	000	2	Cleveland		025 0000
	014	000	2	Columbia		027 0000
			015 6	Magnolia		
			999 9	Balance of county		
	015	000	2	Conway		029 0000
	016	000	2	Craighead		031 0000
			013 5	Jonesboro		
			999 9	Balance of county		
	017	098	1	Crawford		033 2720
			027 6	Van Buren		
			999 9	Balance of county		
	018	172	1	Crittenden		035 4920
			029 5	West Memphis		
			999 9	Balance of county		
	019	000	2	Cross		037 0000
	020	000	2	Dallas		039 0000
	021	000	2	Desha		041 0000
	022	000	2	Drew		043 0000
	023	000	2	Faulkner		045 0000
			005 6	Conway		
			999 9	Balance of county		
	024	000	2	Franklin		047 0000
	025	000	2	Fulton		049 0000
	026	000	2	Garland		051 0000
			011 5	Hot Springs		
			999 9	Balance of county		
	027	000	2	Grant		053 0000
	028	000	2	Greene		055 0000
			018 6	Paragould		
			999 9	Balance of county		
	029	000	2	Hempstead		057 0000
			010 6	Hope		
			999 9	Balance of county		
	030	000	2	Hot Spring		059 0000
			016 6	Malvern		
			999 9	Balance of county		
	031	000	2	Howard		061 0000
	032	000	2	Independence		063 0000
	033	000	2	Izard		065 0000
	034	000	2	Jackson		067 0000
	035	214	1	Jefferson		069 6240
			019 4	Pine Bluff		
			999 9	Balance of county		
	036	000	2	Johnson		071 0000
	037	000	2	Lafayette		073 0000
	038	000	2	Lawrence		075 0000
	039	000	2	Lee		077 0000
	040	000	2	Lincoln		079 0000
	041	277	1	Little River		081 8360
	042	000	2	Logan		083 0000
	043	000	2	Lonoke		085 0000
	044	000	2	Madison		087 0000
	045	000	2	Marion		089 0000
	046	277	1	Miller		091 8360
			026 6	Texarkana		



Vital Statistics Codes						FIPS Codes
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
04					Arkansas	05
			999	9	Balance of county	
047	000	2			Mississippi	093 0000
			003	6	Blytheville	
			999	9	Balance of county	
048	000	2	999	9	Monroe	095 0000
049	000	2	999	9	Montgomery	097 0000
050	000	2	999	9	Nevada	099 0000
051	000	2	999	9	Newton	101 0000
052	000	2			Quachita	103 0000
			004	6	Camden	
			999	9	Balance of county	
053	000	2	999	9	Perry	105 0000
054	000	2			Phillips	107 0000
			028	6	West Helena	
			999	9	Balance of county	
055	000	2	999	9	Pike	109 0000
056	000	2	999	9	Poinsett	111 0000
057	000	2	999	9	Polk	113 0000
058	000	2			Pope	115 0000
			021	6	Russellville	
			999	9	Balance of county	
059	000	2	999	9	Prairie	117 0000
060	157	1			Pulaski	119 4400
			012	5	Jacksonville	
			014	3	Little Rock	
			017	4	North Little Rock	
			023	6	Sherwood	
			999	9	Balance of county	
061	000	2	999	9	Randolph	121 0000
062	000	2			St. Francis	123 0000
			008	6	Forrest City	
			999	9	Balance of county	
063	157	1			Saline	125 4400
			002	6	Benton	
			999	9	Balance of county	
064	000	2	999	9	Scott	127 0000
065	000	2	999	9	Searcy	129 0000
066	098	1			Sebastian	131 2720
			009	4	Fort Smith	
			999	9	Balance of county	
067	000	2	999	9	Sevier	133 0000
068	000	2	999	9	Sharp	135 0000
069	000	2	999	9	Stone	137 0000
070	000	2			Union	139 0000
			006	5	El Dorado	
			999	9	Balance of county	
071	000	2	999	9	Van Buren	141 0000
072	091	1			Washington	143 2580
			007	5	Fayetteville	
			024	6	Springdale, part	
			999	9	Balance of county	
073	000	2			White	145 0000
			022	6	Searcy	
			999	9	Balance of county	
074	000	2	999	9	Woodruff	147 0000
075	000	2	999	9	Yell	149 0000

Vital Statistics Codes					FIPS Codes		
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty	SMSA
05					California	06	
	001	249	1		Alameda		001 7360
			001	4	Alameda		
			002	6	Albany		
			022	3	Berkeley		
			071	3	Fremont		
			082	4	Hayward		
			107	5	Livermore		
			141	5	Newark		
			146	2	Oakland		
			163	6	Piedmont		
			168	5	Pleasanton		
			202	4	San Leandro		
			241	5	Union City		
			999	9	Balance of county		
	002	000	2	999	9	Alpine	003 0000
	003	000	2	999	9	Amador	005 0000
	004	059	1			Butte	007 1620
			037	5	Chico		
			158	6	Paradise		
			999	9	Balance of county		
	005	000	2	999	9	Calaveras	009 0000
	006	000	2	999	9	Colusa	011 0000
	007	249	1			Contra Costa	013 7360
			005	5	Antioch		
			045	3	Concord		
			061	6	El Cerrito		
			094	6	Lafayette		
			123	6	Martinez		
			136	6	Moraga Town		
			164	6	Pinole		
			165	5	Pittsburg		
			167	5	Pleasant Hill		
			180	4	Richmond		
			207	6	San Pablo		
			248	4	Walnut Creek		
			999	9	Balance of county		
	008	000	2	999	9	Del Norte	015 0000
	009	000	2			El Dorado	017 0000
			226	6	South Lake Tahoe		
			999	9	Balance of county		
	010	101	1			Fresno	019 2840
			041	5	Clovis		
			072	3	Fresno		
			178	6	Reedley		
			199	6	Sanger		
			221	6	Selma		
			999	9	Balance of county		
	011	000	2	999	9	Glenn	021 0000
	012	000	2			Humboldt	023 0000
			007	6	Arcata		
			065	6	Eureka		
			999	9	Balance of county		
	013	000	2			Imperial	025 0000
			024	6	Brawley		
			029	6	Calexico		
			060	6	El Centro		
			999	9	Balance of county		
	014	000	2	999	9	Inyo	027 0000
	015	023	1			Kern	029 0680
			013	3	Bakersfield		
			056	6	Delano		
			181	6	Ridgecrest		
			999	9	Balance of county		
	016	000	2			Kings	031 0000
			079	6	Hanford		
			999	9	Balance of county		
	017	000	2	999	9	Lake	033 0000
	018	000	2	999	9	Lassen	035 0000
	019	161	1			Los Angeles	037 4480
			003	4	Alhambra		
			006	5	Arcadia		
			009	6	Artesia		
			012	5	AZusa		
			014	4	Baldwin Park		

Vital Statistics Codes					FIPS Codes			
St	Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty	SMSA
05						California	06	
				017	5	Bell		
				018	4	Bellflower		
				019	5	Bell Gardens		
				023	5	Beverly Hills		
				027	4	Burbank		
				034	4	Carson		
				036	4	Cerritos		
				040	5	Claremont		
				043	6	Commerce		
				044	4	Compton		
				049	5	Covina		
				050	6	Cudahy		
				051	5	Culver City		
				057	4	Downey		
				058	6	Duarte		
				062	4	El Monte		
				063	6	El Segundo		
				074	5	Gardena		
				077	3	Glendale		
				078	5	Glendora		
				080	6	Hawaiian Gardens		
				081	4	Hawthorne		
				084	6	Hermosa Beach		
				088	5	Huntington Park		
				091	4	Inglewood		
				093	6	La Canada Flintridge		
				097	4	Lakewood		
				099	5	La Mirada		
				100	5	Lancaster		
				102	5	La Puente		
				104	6	La Verne		
				105	6	Lawndale		
				110	6	Lomita		
				112	2	Long Beach		
				115	0	Los Angeles		
				118	5	Lynwood		
				120	5	Manhattan Beach		
				124	6	Maywood		
				131	5	Monrovia		
				133	4	Montebello		
				135	4	Monterey Park		
				144	4	Norwalk		
				153	6	Palmdale		
				157	6	Palos Verdes Estates		
				159	5	Paramount		
				160	3	Pasadena		
				162	4	Pico Rivera		
				169	4	Pomona		
				173	5	Rancho Palos Verdes		
				176	4	Redondo Beach		
				184	5	Rosemead		
				195	6	San Dimas		
				196	6	San Fernando		
				198	5	San Gabriel		
				205	6	San Marino		
				213	6	Santa Fe Springs		
				215	4	Santa Monica		
				222	6	Sierra Madre		
				224	6	South El Monte		
				225	4	South Gate		
				227	6	South Pasadena		
				233	5	Temple City		
				235	3	Torrance		
				250	4	West Covina		
				252	4	Whittier		
				999	9	Balance of county		
020	000	2				Madera	039	0000
				119	6	Madera		
				999	9	Balance of county		
021	249	1				Marin	041	7360
				103	6	Larkspur		
				128	6	Mill Valley		
				145	5	Novato		
				188	6	San Anselmo		

Vital Statistics Codes					FIPS Codes		
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty	SMSA
05					California	06	
			208	5	San Rafael		
			999	9	Balance of county		
022	000	2	999	9	Mariposa	043	0000
023	000	2			Mendocino	045	0000
			240	6	Ukiah		
			999	9	Balance of county		
024	000	2			Merced	047	0000
			011	6	Atwater		
			116	6	Los Banos		
			126	5	Merced		
			999	9	Balance of county		
025	000	2	999	9	Modoc	049	0000
026	000	2	999	9	Mono	051	0000
027	243	1			Monterey	053	7120
			122	6	Marina		
			134	5	Monterey		
			152	6	Pacific Grove		
			187	4	Salinas		
			220	5	Seaside		
			999	9	Balance of county		
028	286	1			Napa	055	8720
			139	4	Napa		
			999	9	Balance of county		
029	000	2	999	9	Nevada	057	0000
030	010	1			Orange	059	0360
			004	3	Anaheim		
			025	5	Brea		
			026	4	Buena Park		
			048	4	Costa Mesa		
			053	5	Cypress		
			070	4	Fountain Valley		
			073	3	Fullerton		
			075	3	Garden Grove		
			087	3	Huntington Beach		
			092	4	Irvine		
			095	6	Laguna Beach		
			096	5	La Habra		
			101	6	La Palma		
			113	6	Los Alamitos		
			142	4	Newport Beach		
			149	4	Orange		
			166	5	Placentia		
			193	5	San Clemente		
			201	6	San Juan Capistrano		
			209	3	Santa Ana		
			219	5	Seal Beach		
			229	6	Stanton		
			239	5	Tustin		
			251	4	Westminster		
			254	5	Yorba Linda		
			999	9	Balance of county		
031	237	1			Placer	061	6920
			185	6	Roseville		
			999	9	Balance of county		
032	000	2	999	9	Plumas	063	0000
033	231	1			Riverside	065	6780
			015	6	Banning		
			046	5	Corona		
			083	6	Hemet		
			090	6	Indio		
			143	6	Norco		
			154	6	Palm Desert		
			155	5	Palm Springs		
			182	3	Riverside		
			999	9	Balance of county		
034	237	1			Sacramento	067	6920
			067	6	Folsom		
			186	2	Sacramento		
			999	9	Balance of county		
035	000	2			San Benito	069	0000
			086	6	Hollister		
			999	9	Balance of county		
036	231	1			San Bernardino	071	6780
			016	6	Barstow		

Vital Statistics Codes				FIPS Codes	
St Cnty	SMSA	M/NM	City P/S	State, County, City, or Country Name	St Cnty SMSA
05				California	06
			038 5	Chino	
			042 5	Colton	
			068 5	Fontana	
			109 6	Loma Linda	
			132 6	Montclair	
			148 4	Ontario	
			172 4	Rancho Cucamonga	
			175 5	Redlands	
			179 5	Rialto	
			189 3	San Bernardino	
			242 5	Upland	
			245 6	Victorville	
			999 9	Balance of county	
037	248	1		San Diego	073 7320
			032 5	Carlsbad	
			039 4	Chula Vista	
			047 6	Coronado	
			059 4	El Cajon	
			064 4	Escondido	
			089 6	Imperial Beach	
			098 4	La Mesa	
			106 6	Lemon Grove	
			140 5	National City	
			147 4	Oceanside	
			194 1	San Diego	
			204 6	San Marcos	
			247 5	Vista	
			999 9	Balance of county	
038	249	1	197 1	San Francisco, coext. with San Francisco city	075 7360
039	271	1		San Joaquin	077 8120
			108 5	Lodi	
			121 6	Manteca	
			230 3	Stockton	
			236 6	Tracy	
			999 9	Balance of county	
040	000	2		San Luis Obispo	079 0000
			008 6	Arroyo Grande	
			010 6	Atascadero	
			203 5	San Luis Obispo	
			999 9	Balance of county	
041	249	1		San Mateo	081 7360
			020 6	Belmont	
			028 5	Burlingame	
			054 4	Daly City	
			069 6	Foster City	
			085 6	Hillsborough	
			125 5	Menlo Park	
			127 6	Millbrae	
			151 5	Pacifica	
			177 4	Redwood City	
			190 5	San Bruno	
			192 6	San Carlos	
			206 4	San Mateo	
			228 5	South San Francisco	
			999 9	Balance of county	
042	251	1		Santa Barbara	083 7480
			033 6	Carpinteria	
			111 5	Lompoc	
			210 4	Santa Barbara	
			214 5	Santa Maria	
			999 9	Balance of county	
043	250	1		Santa Clara	085 7400
			031 5	Campbell	
			052 5	Cupertino	
			076 6	Gilroy	
			114 5	Los Altos	
			117 5	Los Gatos	
			129 5	Milpitas	
			137 6	Morgan Hill	
			138 4	Mountain View	
			156 4	Palo Alto	
			200 1	San Jose	
			211 4	Santa Clara	
			218 5	Saratoga	

Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
05					California	06
			232	3	Sunnyvale	
			999	9	Balance of county	
044	252	1			Santa Cruz	087 7485
			212	5	Santa Cruz	
			249	6	Watsonville	
			999	9	Balance of county	
045	227	1			Shasta	089 6690
			174	5	Redding	
			999	9	Balance of county	
046	000	2			Sierra	091 0000
047	000	2			Siskiyou	093 0000
048	286	1			Solano	095 8720
			021	6	Benicia	
			066	4	Fairfield	
			231	6	Suisun City	
			243	5	Vacaville	
			244	4	Vallejo	
			999	9	Balance of county	
049	253	1			Sonoma	097 7500
			161	5	Petaluma	
			183	6	Rohnert Park	
			217	4	Santa Rosa	
			999	9	Balance of county	
050	178	1			Stanislaus	099 5170
			035	6	Ceres	
			130	3	Modesto	
			238	5	Turlock	
			999	9	Balance of county	
051	305	1			Sutter	101 9340
			255	6	Yuba City	
			999	9	Balance of county	
052	000	2			Tehama	103 0000
053	000	2			Trinity	105 0000
054	289	1			Tulare	107 8780
			170	6	Porterville	
			237	6	Tulare	
			246	5	Visalia	
			999	9	Balance of county	
055	000	2			Tuolumne	109 0000
056	204	1			Ventura	111 6000
			030	5	Camarillo	
			150	3	Oxnard	
			171	6	Port Hueneme	
			191	4	San Buenaventura (Ventura)	
			216	6	Santa Paula	
			223	4	Simi Valley	
			234	4	Thousand Oaks	
			999	9	Balance of county	
057	237	1			Yolo	113 6920
			055	5	Davis	
			253	5	Woodland	
			999	9	Balance of county	
058	305	1			Yuba	115 9340

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S		St Cnty	SMSA
06					Colorado	08	
					Adams		001 2080
	001	076	1		Arvada, part		
				001	4		
				002	3	Aurora, part	
				004	6	Brighton, part	
				005	6	Broomfield, part	
				008	6	Commerce City	
				020	5	Northglenn	
				023	5	Thornton	
				024	4	Westminster, part	
				999	9	Balance of county	
	002	000	2	999	9	Alamosa	003 0000
	003	076	1		Arapahoe		005 2080
				002	3	Aurora, part	
				011	5	Englewood	
				017	5	Littleton, part	
				999	9	Balance of county	
	004	000	2	999	9	Archuleta	007 0000
	005	000	2	999	9	Baca	009 0000
	006	000	2	999	9	Bent	011 0000
	007	076	1		Boulder		013 2080
				003	4	Boulder	
				005	6	Broomfield, part	
				018	5	Longmont	
				999	9	Balance of county	
	008	000	2	999	9	Chaffee	015 0000
	009	000	2	999	9	Cheyenne	017 0000
	010	000	2	999	9	Clear Creek	019 0000
	011	000	2	999	9	Conejos	021 0000
	012	000	2	999	9	Costilla	023 0000
	013	000	2	999	9	Crowley	025 0000
	014	000	2	999	9	Custer	027 0000
	015	000	2	999	9	Delta	029 0000
	016	076	1	009	2	Denver, coext. with Denver city	031 2080
	017	000	2	999	9	Dolores	033 0000
	018	076	1		Douglas		035 2080
				017	5	Littleton, part	
				999	9	Balance of county	
	019	000	2	999	9	Eagle	037 0000
	020	000	2	999	9	Elbert	039 0000
	021	063	1		El Paso		041 1720
				007	3	Colorado Springs	
				999	9	Balance of county	
	022	000	2		Fremont		043 0000
				006	6	Canon City	
				999	9	Balance of county	
	023	000	2	999	9	Garfield	045 0000
	024	076	1	999	9	Gilpin	047 2080
	025	000	2	999	9	Grand	049 0000
	026	000	2	999	9	Gunnison	051 0000
	027	000	2	999	9	Hinsdale	053 0000
	028	000	2	999	9	Huerfano	055 0000
	029	000	2	999	9	Jackson	057 0000
	030	076	1		Jefferson		059 2080
				001	4	Arvada, part	
				005	6	Broomfield, part	
				013	6	Golden	
				016	3	Lakewood	
				024	4	Westminster, part	
				025	5	Wheat Ridge	
				999	9	Balance of county	
	031	000	2	999	9	Kiowa	061 0000
	032	000	2	999	9	Kit Carson	063 0000
	033	000	2	999	9	Lake	065 0000
	034	000	2		La Plata		067 0000
				010	6	Durango	
				999	9	Balance of county	
	035	095	1		Larimer		069 2670
				012	4	Fort Collins	
				019	5	Loveland	
				999	9	Balance of county	
	036	000	2	999	9	Las Animas	071 0000
	037	000	2	999	9	Lincoln	073 0000
	038	000	2		Logan		075 0000
				022	6	Sterling	

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes	
St	Cnty	SMSA	M/NM	City P/S		St	Cnty SMSA
06					Colorado	08	
				999 9	Balance of county		
039	000	2			Mesa	077	0000
				014 5	Grand Junction		
				999 9	Balance of county		
040	000	2		999 9	Mineral	079	0000
041	000	2		999 9	Moffat	081	0000
042	000	2		999 9	Montezuma	083	0000
043	000	2		999 9	Montrose	085	0000
044	000	2		999 9	Morgan	087	0000
045	000	2		999 9	Otero	089	0000
046	000	2		999 9	Ouray	091	0000
047	000	2		999 9	Park	093	0000
048	000	2		999 9	Phillips	095	0000
049	000	2		999 9	Pitkin	097	0000
050	000	2		999 9	Prowers	099	0000
051	223	1			Pueblo	101	6560
				021 3	Pueblo		
				999 9	Balance of county		
052	000	2		999 9	Rio Blanco	103	0000
053	000	2		999 9	Rio Grande	105	0000
054	000	2		999 9	Routt	107	0000
055	000	2		999 9	Saguache	109	0000
056	000	2		999 9	San Juan	111	0000
057	000	2		999 9	San Miguel	113	0000
058	000	2		999 9	Sedgwick	115	0000
059	000	2		999 9	Summit	117	0000
060	063	1		999 9	Teller	119	1720
061	000	2		999 9	Washington	121	0000
062	110	1			Weld	123	3060
				004 6	Brighton, part		
				015 4	Greeley		
				999 9	Balance of county		
063	000	2		999 9	Yuma	125	0000



Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
07					Connecticut	09
	001	043	1		Fairfield	001 1163
			003	3	Bridgeport	
			005	4	Danbury	
			006	6	Darien town	
			011	4	Fairfield town	
			012	4	Greenwich town	
			026	4	Norwalk	
			031	5	Shelton	
			033	3	Stamford	
			034	4	Stratford town	
			036	5	Trumbull town	
			042	5	Westport town	
			999	9	Balance of county	
	002	117	1		Hartford	003 3283
			004	4	Bristol	
			008	4	East Hartford town	
			010	5	Enfield town	
			015	3	Hartford	
			016	5	Manchester town	
			021	4	New Britain	
			023	5	Newington town	
			029	6	Plainville town	
			030	6	Rocky Hill town	
			032	5	Southington town	
			040	4	West Hartford town	
			043	5	Wethersfield town	
			045	5	Windsor town	
			046	6	Windsor Locks town	
			999	9	Balance of county	
	003	000	2		Litchfield	005 0000
			035	5	Torrington	
			999	9	Balance of county	
	004	117	1		Middlesex	007 3283
			018	5	Middletown	
			999	9	Balance of county	
	005	187	1		New Haven	009 5483
			001	6	Ansonia	
			002	6	Branford town	
			007	6	Derby	
			009	5	East Haven town	
			014	4	Hamden town	
			017	4	Meriden	
			019	5	Milford	
			020	5	Naugatuck	
			022	3	New Haven	
			025	6	North Haven town	
			028	6	Orange town	
			038	5	Wallingford town	
			039	3	Waterbury	
			041	4	West Haven	
			999	9	Balance of county	
	006	188	1		New London	011 5523
			013	6	Groton	
			024	5	New London	
			027	5	Norwich	
			999	9	Balance of county	
	007	117	1		Tolland	013 3283
			037	5	Vernon town	
			999	9	Balance of county	
	008	000	2		Windham	015 0000
			044	6	Willimantic	
			999	9	Balance of county	

Vital Statistics Codes						FIPS Codes		
St	Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name		
08						Delaware		
	001	000	2			Kent		
				001	6	Dover		
				999	9	Balance of county		
	002	299	1			New Castle		
				002	5	Newark		
				003	4	Wilmington		
				999	9	Balance of county		
	003	000	2	999	9	Sussex		
						10	001	0000
							003	9160
							005	0000

Vital Statistics Codes							FIPS Codes		
St	Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St	Cnty	SMSA
09	001	291	1	001	1	District of Columbia	11	001	8840

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S		St Cnty	SMSA
10					Florida	12	
	001	103	1		Alachua		001 2900
				026 4	Gainesville		
				999 9	Balance of county		
	002	127	1	999 9	Baker		003 3600
	003	205	1		Bay		005 6015
				066 5	Panama City		
				999 9	Balance of county		
	004	000	2	999 9	Bradford		007 0000
	005	171	1		Brevard		009 4900
				010 6	Cocoa		
				011 6	Cocoa Beach		
				046 5	Melbourne		
				064 6	Palm Bay		
				076 6	Rockledge		
				089 5	Titusville		
				999 9	Balance of county		
	006	096	1		Broward		011 2680
				012 6	Cooper City		
				014 5	Coral Springs		
				015 6	Dania		
				016 6	Davie		
				018 5	Deerfield Beach		
				022 3	Fort Lauderdale		
				029 5	Hallandale, part		
				031 3	Hollywood		
				040 5	Lauderdale Lakes		
				041 5	Lauderhill		
				043 6	Lighthouse Point		
				045 5	Margate		
				050 5	Miramar		
				054 6	North Lauderdale		
				058 6	Oakland Park		
				067 5	Pembroke Pines		
				070 5	Plantation		
				072 4	Pompano Beach		
				083 5	Sunrise		
				085 5	Tamarac		
				093 6	Wilton Manors		
				999 9	Balance of county		
	007	000	2	999 9	Calhoun		013 0000
	008	000	2	999 9	Charlotte		015 0000
	009	000	2	999 9	Citrus		017 0000
	010	127	1	999 9	Clay		019 3600
	011	000	2		Collier		021 0000
				051 6	Naples		
				999 9	Balance of county		
	012	000	2	999 9	Columbia		023 0000
	013	173	1		Dade		025 5000
				013 5	Coral Gables		
				029 5	Hallandale, part		
				030 3	Hialeah		
				032 6	Homestead		
				047 2	Miami		
				048 4	Miami Beach		
				049 6	Miami Springs		
				055 5	North Miami		
				056 5	North Miami Beach		
				060 6	Opa-locka		
				082 6	South Miami		
				999 9	Balance of county		
	014	000	2	999 9	De Soto		027 0000
	015	000	2	999 9	Dixie		029 0000
	016	127	1		Duval		031 3600
				033 1	Jacksonville		
				034 6	Jacksonville Beach		
				999 9	Balance of county		
	017	209	1		Escambia		033 6080
				068 4	Pensacola		
				999 9	Balance of county		
	018	000	2	999 9	Flagler		035 0000
	019	000	2	999 9	Franklin		037 0000
	020	000	2	999 9	Gadsden		039 0000
	021	000	2	999 9	Gilchrist		041 0000
	022	000	2	999 9	Glades		043 0000

Vital Statistics Codes						FIPS Codes	
St	Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
10						Florida	12
	023	000	2	999	9	Gulf	045 0000
	024	000	2	999	9	Hamilton	047 0000
	025	000	2	999	9	Hardee	049 0000
	026	000	2	999	9	Hendry	051 0000
	027	000	2	999	9	Hernando	053 0000
	028	000	2	999	9	Highlands	055 0000
	029	275	1			Hillsborough	057 8280
				071	6	Plant City	
				086	2	Tampa	
				088	6	Temple Terrace	
				999	9	Balance of county	
	030	000	2	999	9	Holmes	059 0000
	031	000	2			Indian River	061 0000
				091	6	Vero Beach	
				999	9	Balance of county	
	032	000	2	999	9	Jackson	063 0000
	033	000	2	999	9	Jefferson	065 0000
	034	000	2	999	9	Lafayette	067 0000
	035	000	2			Lake	069 0000
				042	6	Leesburg	
				999	9	Balance of county	
	036	097	1			Lee	071 2700
				007	5	Cape Coral	
				023	5	Fort Myers	
				999	9	Balance of county	
	037	274	1			Leon	073 8240
				084	4	Tallahassee	
				999	9	Balance of county	
	038	000	2	999	9	Levy	075 0000
	039	000	2	999	9	Liberty	077 0000
	040	000	2	999	9	Madison	079 0000
	041	041	1			Manatee	081 1140
				006	5	Bradenton	
				999	9	Balance of county	
	042	197	1			Marion	083 5790
				059	5	Ocala	
				999	9	Balance of county	
	043	000	2	999	9	Martin	085 0000
	044	000	2			Monroe	087 0000
				035	6	Key West	
				999	9	Balance of county	
	045	127	1	999	9	Nassau	089 3600
	046	099	1			Okaloosa	091 2750
				025	6	Fort Walton Beach	
				999	9	Balance of county	
	047	000	2	999	9	Okeechobee	093 0000
	048	202	1			Orange	095 5960
				061	3	Orlando	
				095	6	Winter Park	
				999	9	Balance of county	
	049	202	1			Osceola	097 5960
				036	6	Kissimmee	
				999	9	Balance of county	
	050	294	1			Palm Beach	099 8960
				003	6	Belle Glade	
				004	5	Boca Raton	
				005	5	Boynton Beach	
				020	5	Delray Beach	
				038	5	Lake Worth	
				057	6	North Palm Beach	
				065	6	Palm Beach Gardens	
				075	5	Riviera Beach	
				092	4	West Palm Beach	
				999	9	Balance of county	
	051	275	1			Pasco	101 8280
				052	6	New Port Richey	
				999	9	Balance of county	
	052	275	1			Pinellas	103 8280
				009	4	Clearwater	
				021	5	Dunedin	
				027	6	Gulfport	
				039	4	Largo	
				069	5	Pinellas Park	
				078	3	St. Petersburg	

Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
10					Florida	12
			087	6	Tarpon Springs	
			999	9	Balance of county	
053	145	1			Polk	105 3980
			002	6	Bartow	
			028	6	Haines City	
			037	5	Lakeland	
			094	6	Winter Haven	
			999	9	Balance of county	
054	000	2			Putnam	107 0000
			063	6	Palatka	
			999	9	Balance of county	
055	127	1			St. Johns	109 3600
			077	6	St. Augustine	
			999	9	Balance of county	
056	000	2			St. Lucie	111 0000
			024	5	Fort Pierce	
			074	6	Port St. Lucie	
			999	9	Balance of county	
057	209	1			Santa Rosa	113 6080
058	254	1			Sarasota	115 7510
			080	5	Sarasota	
			090	6	Venice	
			999	9	Balance of county	
059	202	1			Seminole	117 5960
			001	6	Altamonte Springs	
			008	6	Casselberry	
			044	6	Longwood	
			079	6	Sanford	
			096	6	Winter Springs	
			999	9	Balance of county	
060	000	2			Sumter	119 0000
061	000	2			Suwannee	121 0000
062	000	2			Taylor	123 0000
063	000	2			Union	125 0000
064	074	1			Volusia	127 2020
			017	4	Daytona Beach	
			019	6	De Land	
			053	6	New Smyrna Beach	
			062	6	Ormond Beach	
			073	6	Port Orange	
			081	6	South Daytona	
			999	9	Balance of county	
065	274	1			Wakulla	129 8240
066	000	2			Walton	131 0000
067	000	2			Washington	133 0000

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S		St Cnty	SMSA
11					Georgia	13	
	001	000	2	999 9	Appling	001	0000
	002	000	2	999 9	Atkinson	003	0000
	003	000	2	999 9	Bacon	005	0000
	004	000	2	999 9	Baker	007	0000
	005	000	2		Baldwin	009	0000
				026 6	Milledgeville		
				999 9	Balance of county		
	006	000	2	999 9	Banks	011	0000
	007	000	2	999 9	Barrow	013	0000
	008	000	2	999 9	Bartow	015	0000
	009	000	2		Ben Hill	017	0000
				018 6	Fitzgerald, part		
				999 9	Balance of county		
	010	000	2	999 9	Berrien	019	0000
	011	165	1		Bibb	021	4680
				024 3	Macon, part		
				999 9	Balance of county		
	012	000	2	999 9	Bleckley	023	0000
	013	000	2	999 9	Brantley	025	0000
	014	000	2	999 9	Brooks	027	0000
	015	255	1	999 9	Bryan	029	7520
	016	000	2		Bulloch	031	0000
				033 6	Statesboro		
				999 9	Balance of county		
	017	000	2	999 9	Burke	033	0000
	018	019	1	999 9	Butts	035	0520
	019	000	2	999 9	Calhoun	037	0000
	020	000	2	999 9	Camden	039	0000
	021	000	2	999 9	Candler	043	0000
	022	000	2		Carroll	045	0000
				008 6	Carrollton		
				999 9	Balance of county		
	023	057	1	999 9	Catoosa	047	1560
	024	000	2	999 9	Charlton	049	0000
	025	255	1		Chatham	051	7520
				031 3	Savannah		
				999 9	Balance of county		
	026	066	1	999 9	Chattahoochee	053	1800
	027	000	2	999 9	Chattooga	055	0000
	028	019	1	999 9	Cherokee	057	0520
	029	018	1		Clarke	059	0500
				003 5	Athens		
				999 9	Balance of county		
	030	000	2	999 9	Clay	061	0000
	031	019	1		Clayton	063	0520
				009 6	College Park, part		
				019 6	Forest Park		
				999 9	Balance of county		
	032	000	2	999 9	Clinch	065	0000
	033	019	1		Cobb	067	0520
				025 5	Marietta		
				032 6	Smyrna		
				999 9	Balance of county		
	034	000	2		Coffee	069	0000
				015 6	Douglas		
				999 9	Balance of county		
	035	000	2		Colquitt	071	0000
				027 6	Moultrie		
				999 9	Balance of county		
	036	021	1	999 9	Columbia	073	0600
	037	000	2	999 9	Cook	075	0000
	038	000	2		Coweta	077	0000
				028 6	Newnan		
				999 9	Balance of county		
	039	000	2	999 9	Crawford	079	0000
	040	000	2		Crisp	081	0000
				011 6	Cordele		
				999 9	Balance of county		
	041	057	1	999 9	Dade	083	1560
	042	000	2	999 9	Dawson	085	0000
	043	000	2		Decatur	087	0000
				006 6	Bainbridge		
				999 9	Balance of county		
	044	019	1		De Kalb	089	0520
				004 2	Atlanta, part		

Vital Statistics Codes					State, County, City, or Country Name		FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S		St Cnty	SMSA	
11					Georgia		13	
			014	6	Decatur			
			999	9	Balance of county			
045	000	2	999	9	Dodge	091	0000	
046	000	2	999	9	Dooly	093	0000	
047	003	1			Dougherty	095	0120	
			001	4	Albany			
			999	9	Balance of county			
048	019	1	999	9	Douglas	097	0520	
049	000	2	999	9	Early	099	0000	
050	000	2	999	9	Echois	101	0000	
051	255	1	999	9	Effingham	103	7520	
052	000	2	999	9	Elbert	105	0000	
053	000	2	999	9	Emanuel	107	0000	
054	000	2	999	9	Evans	109	0000	
055	000	2	999	9	Fannin	111	0000	
056	019	1	999	9	Fayette	113	0520	
057	000	2			Floyd	115	0000	
			029	5	Rome			
			999	9	Balance of county			
058	019	1	999	9	Forsyth	117	0520	
059	000	2	999	9	Franklin	119	0000	
060	019	1			Fulton	121	0520	
			004	2	Atlanta, part			
			009	6	College Park, part			
			017	5	East Point			
			030	6	Roswell			
			999	9	Balance of county			
061	000	2	999	9	Gilmer	123	0000	
062	000	2	999	9	Glascock	125	0000	
063	000	2			Glynn	127	0000	
			007	6	Brunswick			
			999	9	Balance of county			
064	000	2	999	9	Gordon	129	0000	
065	000	2	999	9	Grady	131	0000	
066	000	2	999	9	Greene	133	0000	
067	019	1	999	9	Gwinnett	135	0520	
068	000	2	999	9	Habersham	137	0000	
069	000	2			Hall	139	0000	
			020	6	Gainesville			
			999	9	Balance of county			
070	000	2	999	9	Hancock	141	0000	
071	000	2	999	9	Haralson	143	0000	
072	000	2	999	9	Harris	145	0000	
073	000	2	999	9	Hart	147	0000	
074	000	2	999	9	Heard	149	0000	
075	019	1	999	9	Henry	151	0520	
076	165	1			Houston	153	4680	
			038	5	Warner Robins			
			999	9	Balance of county			
077	000	2			Irwin	155	0000	
			018	6	Fitzgerald, part			
			999	9	Balance of county			
078	018	1	999	9	Jackson	157	0500	
079	000	2	999	9	Jasper	159	0000	
080	000	2	999	9	Jeff Davis	161	0000	
081	000	2	999	9	Jefferson	163	0000	
082	000	2	999	9	Jenkins	165	0000	
083	000	2	999	9	Johnson	167	0000	
084	165	1			Jones	169	4680	
			024	3	Macon, part			
			999	9	Balance of county			
085	000	2	999	9	Lamar	171	0000	
086	000	2	999	9	Lanier	173	0000	
087	000	2			Laurens	175	0000	
			016	6	Dublin			
			999	9	Balance of county			
088	003	1	999	9	Lee	177	0120	
089	000	2			Liberty	179	0000	
			022	6	Hinesville			
			999	9	Balance of county			
090	000	2	999	9	Lincoln	181	0000	
091	000	2	999	9	Long	183	0000	
092	000	2			Lowndes	185	0000	
			036	5	Valdosta			



Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S		St Cnty	SMSA
11					Georgia	13	
			999	9	Balance of county		
093	000	2	999	9	Lumpkin	187	0000
094	000	2	999	9	McDuffie	189	0000
095	000	2	999	9	McIntosh	191	0000
096	000	2	999	9	Macon	193	0000
097	018	1	999	9	Madison	195	0500
098	000	2	999	9	Marion	197	0000
099	000	2	999	9	Meriwether	199	0000
100	000	2	999	9	Miller	201	0000
101	000	2	999	9	Mitchell	205	0000
102	000	2	999	9	Monroe	207	0000
103	000	2			Montgomery	209	0000
			037	6	Vidalia, part		
			999	9	Balance of county		
104	000	2	999	9	Morgan	211	0000
105	000	2	999	9	Murray	213	0000
106	066	1			Muscogee	215	1800
			010	3	Columbus		
			999	9	Balance of county		
107	019	1			Newton	217	0520
			012	6	Covington		
			999	9	Balance of county		
108	018	1	999	9	Oconee	219	0500
109	000	2	999	9	Oglethorpe	221	0000
110	019	1	999	9	Paulding	223	0520
111	000	2	999	9	Peach	225	0000
112	000	2	999	9	Pickens	227	0000
113	000	2	999	9	Pierce	229	0000
114	000	2	999	9	Pike	231	0000
115	000	2	999	9	Polk	233	0000
116	000	2	999	9	Pulaski	235	0000
117	000	2	999	9	Putnam	237	0000
118	000	2	999	9	Quitman	239	0000
119	000	2	999	9	Rabun	241	0000
120	000	2	999	9	Randolph	243	0000
121	021	1			Richmond	245	0600
			005	5	Augusta		
			999	9	Balance of county		
122	019	1	999	9	Rockdale	247	0520
123	000	2	999	9	Schley	249	0000
124	000	2	999	9	Screven	251	0000
125	000	2	999	9	Seminole	253	0000
126	000	2			Spalding	255	0000
			021	6	Griffin		
			999	9	Balance of county		
127	000	2	999	9	Stephens	257	0000
128	000	2	999	9	Stewart	259	0000
129	000	2			Sumter	261	0000
			002	6	Americus		
			999	9	Balance of county		
130	000	2	999	9	Talbot	263	0000
131	000	2	999	9	Taliaferro	265	0000
132	000	2	999	9	Tattnall	267	0000
133	000	2	999	9	Taylor	269	0000
134	000	2	999	9	Telfair	271	0000
135	000	2	999	9	Terrell	273	0000
136	000	2			Thomas	275	0000
			034	6	Thomasville		
			999	9	Balance of county		
137	000	2			Tift	277	0000
			035	6	Tifton		
			999	9	Balance of county		
138	000	2			Toombs	279	0000
			037	6	Vidalia, part		
			999	9	Balance of county		
139	000	2	999	9	Towns	281	0000
140	000	2	999	9	Treutlen	283	0000
141	000	2			Troup	285	0000
			023	6	La Grange		
			999	9	Balance of county		
142	000	2	999	9	Turner	287	0000
143	165	1	999	9	Twiggs	289	4680
144	000	2	999	9	Union	291	0000
145	000	2	999	9	Upton	293	0000

Vital Statistics Codes						FIPS Codes			
St	Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name			
						St	Cnty	SMSA	
11						Georgia			13
	146	057	1	999	9	Walker	295	1560	
	147	019	1	999	9	Walton	297	0520	
	148	000	2			Ware	299	0000	
				039	6	Waycross			
				999	9	Balance of county			
	149	000	2	999	9	Warren	301	0000	
	150	000	2	999	9	Washington	303	0000	
	151	000	2	999	9	Wayne	305	0000	
	152	000	2	999	9	Webster	307	0000	
	153	000	2	999	9	Wheeler	309	0000	
	154	000	2	999	9	White	311	0000	
	155	000	2			Whitfield	313	0000	
				013	6	Dalton			
				999	9	Balance of county			
	156	000	2	999	9	Wilcox	315	0000	
	157	000	2	999	9	Wilkes	317	0000	
	158	000	2	999	9	Wilkinson	319	0000	
	159	000	2	999	9	Worth	321	0000	

Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
12					Hawaii	15
	001	000	2		Hawaii	001 0000
				003	Hilo	
				999	Balance of county	
	002	119	1		Honolulu	003 3320
				001	Aiea	
				002	Ewa Beach	
				004	Honolulu	
				006	Kailua	
				007	Kaneohe	
				008	Mililani Town	
				009	Mokapu	
				010	Pearl City	
				011	Schofield Barracks	
				012	Wahiawa	
				014	Waipahu	
				999	Balance of county	
	003	000	2	999	Kalawao	005 0000
	004	000	2	999	Kauai	007 0000
	005	000	2		Maui	009 0000
				005	Kahului	
				013	Wailuku	
				999	Balance of county	

Vital Statistics Codes					State, County, City, or Country Name		FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S		St Cnty	SMSA	
13					Idaho	16		
001	039	1			Ada	001	1080	
			002	3	Boise City			
			999	9	Balance of county			
002	000	2	999	9	Adams	003	0000	
003	000	2			Bannock	005	0000	
			009	5	Pocatello			
			999	9	Balance of county			
004	000	2	999	9	Bear Lake	007	0000	
005	000	2	999	9	Benewah	009	0000	
006	000	2			Bingham	011	0000	
			001	6	Blackfoot			
			999	9	Balance of county			
007	000	2	999	9	Blaine	013	0000	
008	000	2	999	9	Boise	015	0000	
009	000	2	999	9	Bonner	017	0000	
010	000	2			Bonneville	019	0000	
			005	5	Idaho Falls			
			999	9	Balance of county			
011	000	2	999	9	Boundary	021	0000	
012	000	2	999	9	Butte	023	0000	
013	000	2	999	9	Camas	025	0000	
014	000	2			Canyon	027	0000	
			003	6	Caldwell			
			008	5	Nampa			
			999	9	Balance of county			
015	000	2	999	9	Caribou	029	0000	
016	000	2	999	9	Cassia	031	0000	
017	000	2	999	9	Clark	033	0000	
018	000	2	999	9	Clearwater	035	0000	
019	000	2	999	9	Custer	037	0000	
020	000	2	999	9	Elmore	039	0000	
021	000	2	999	9	Franklin	041	0000	
022	000	2	999	9	Fremont	043	0000	
023	000	2	999	9	Gem	045	0000	
024	000	2	999	9	Gooding	047	0000	
025	000	2	999	9	Idaho	049	0000	
026	000	2	999	9	Jefferson	051	0000	
027	000	2	999	9	Jerome	053	0000	
028	000	2			Kootenai	055	0000	
			004	6	Coeur d'Alene			
			999	9	Balance of county			
029	000	2			Latah	057	0000	
			007	6	Moscow			
			999	9	Balance of county			
030	000	2	999	9	Lemhi	059	0000	
031	000	2	999	9	Lewis	061	0000	
032	000	2	999	9	Lincoln	063	0000	
033	000	2			Madison	065	0000	
			010	6	Rexburg			
			999	9	Balance of county			
034	000	2	999	9	Minidoka	067	0000	
035	000	2			Nez Perce	069	0000	
			006	5	Lewiston			
			999	9	Balance of county			
036	000	2	999	9	Oneida	071	0000	
037	000	2	999	9	Owyhee	073	0000	
038	000	2	999	9	Payette	075	0000	
039	000	2	999	9	Power	077	0000	
040	000	2	999	9	Shoshone	079	0000	
041	000	2	999	9	Teton	081	0000	
042	000	2			Twin Falls	083	0000	
			011	5	Twin Falls			
			999	9	Balance of county			
043	000	2	999	9	Valley	085	0000	
044	000	2	999	9	Washington	087	0000	

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes		
St Cnty	SMSA	M/NM	City	P/S		St	Cnty	SMSA
14					Illinois			
	001	000	2		Adams			
				135	Quincy			
				999	Balance of county			
	002	000	2	999	Alexander			003 0000
	003	000	2	999	Bond			005 0000
	004	235	1		Boone			007 6880
				010	Belvidere			
				999	Balance of county			
	005	000	2	999	Brown			009 0000
	006	000	2	999	Bureau			011 0000
	007	000	2	999	Calhoun			013 0000
	008	000	2	999	Carroll			015 0000
	009	000	2	999	Cass			017 0000
	010	052	1		Champaign			019 1400
				030	Champaign			
				136	Rantoul			
				160	Urbana			
				999	Balance of county			
	011	000	2		Christian			021 0000
				158	Taylorville			
				999	Balance of county			
	012	000	2	999	Clark			023 0000
	013	000	2	999	Clay			025 0000
	014	241	1		Clinton			027 7040
				029	Centralia, part			
				999	Balance of county			
	015	000	2		Coles			029 0000
				031	Charleston			
				101	Mattoon			
				999	Balance of county			
	016	058	1		Cook			031 1600
				002	Alsip			
				004	Arlington Heights, part			
				006	Bartlett, part			
				009	Bellwood			
				011	Bensenville, part			
				012	Berwyn			
				015	Blue Island			
				019	Bridgeview			
				020	Brookfield			
				021	Buffalo Grove, part			
				022	Burbank			
				024	Calumet City			
				032	Chicago, part			
				033	Chicago Heights			
				034	Chicago Ridge			
				035	Cicero			
				037	Country Club Hills			
				038	Crestwood			
				043	Deerfield, part			
				045	Des Plaines			
				047	Dolton			
				054	Elgin, part			
				055	Elk Grove Village, part			
				057	Elmwood Park			
				058	Evanston			
				059	Evergreen Park			
				061	Forest Park			
				062	Franklin Park			
				067	Glenview			
				068	Glenwood			
				070	Hanover Park, part			
				072	Harvey			
				073	Hazel Crest			
				075	Hickory Hills			
				077	Hinsdale, part			
				078	Hoffman Estates			
				079	Homewood			
				082	Justice			
				085	La Grange			
				086	La Grange Park			
				088	Lansing			
				092	Lincolnwood			
				099	Markham			

Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City P/S	State, County, City, or Country Name	St Cnty	SMSA
14				Illinois	17	
			100 6	Matteson		
			102 5	Maywood		
			103 6	Melrose Park		
			104 6	Midlothian		
			108 6	Morton Grove		
			109 4	Mount Prospect		
			113 5	Niles		
			115 6	Norridge		
			116 5	Northbrook		
			118 6	Northlake		
			119 5	Oak Forest		
			120 4	Oak Lawn		
			121 4	Oak Park		
			123 6	Orland Park		
			125 5	Palatine		
			126 6	Palos Heights		
			127 6	Palos Hills		
			128 5	Park Forest, part		
			129 5	Park Ridge		
			134 6	Prospect Heights		
			137 6	Riverdale		
			138 6	River Forest		
			139 6	River Grove		
			143 6	Rolling Meadows		
			145 6	Roselle, part		
			148 6	Sauk Village		
			149 4	Schaumburg, part		
			150 6	Schiller Park		
			151 4	Skokie		
			152 6	South Holland		
			155 6	Streamwood		
			157 6	Summit		
			159 5	Tinley Park, part		
			164 6	Westchester		
			166 6	Western Springs		
			169 6	Wheeling, part		
			170 5	Wilmette		
			171 6	Winnetka		
			176 6	Worth		
			999 9	Balance of county		
017	000	2	999 9	Crawford	033	0000
018	000	2	999 9	Cumberland	035	0000
019	000	2		De Kalb	037	0000
			044 5	De Kalb		
			999 9	Balance of county		
020	000	2	999 9	De Witt	039	0000
021	000	2	999 9	Douglas	041	0000
022	058	1		Du Page	043	1600
			001 5	Addison		
			005 4	Aurora, part		
			006 6	Bartlett, part		
			007 6	Batavia, part		
			011 6	Bensenville, part		
			013 6	Bloomington		
			016 5	Bolingbrook, part		
			027 6	Carol Stream		
			032 0	Chicago, part		
			041 6	Darien		
			048 5	Downers Grove		
			055 5	Elk Grove Village, part		
			056 5	Elmhurst		
			065 6	Glendale Heights		
			066 6	Glen Ellyn		
			070 5	Hanover Park, part		
			077 6	Hinsdale, part		
			093 6	Lisle		
			094 5	Lombard		
			112 5	Naperville, part		
			145 6	Roselle, part		
			147 6	St. Charles, part		
			149 4	Schaumburg, part		
			161 6	Villa Park		
			165 6	West Chicago		
			167 6	Westmont		

Vital Statistics Codes					FIPS Codes		
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty	SMSA
14					Illinois	17	
			168	5	Wheaton		
			172	6	Wood Dale		
			173	6	Woodridge		
			999	9	Balance of county		
023	000	2	999	9	Edgar	045	0000
024	000	2	999	9	Edwards	047	0000
025	000	2			Effingham	049	0000
			053	6	Effingham		
			999	9	Balance of county		
026	000	2	999	9	Fayette	051	0000
027	000	2	999	9	Ford	053	0000
028	000	2	999	9	Franklin	055	0000
029	000	2			Fulton	057	0000
			025	6	Canton		
			999	9	Balance of county		
030	000	2	999	9	Gallatin	059	0000
031	000	2	999	9	Greene	061	0000
032	000	2	999	9	Grundy	063	0000
033	000	2	999	9	Hamilton	065	0000
034	000	2	999	9	Hancock	067	0000
035	000	2	999	9	Hardin	069	0000
036	000	2	999	9	Henderson	071	0000
037	072	1			Henry	073	1960
			084	6	Kewanee		
			999	9	Balance of county		
038	000	2	999	9	Iroquois	075	0000
039	000	2			Jackson	077	0000
			026	5	Carbondale		
			999	9	Balance of county		
040	000	2	999	9	Jasper	079	0000
041	000	2			Jefferson	081	0000
			110	6	Mount Vernon		
			999	9	Balance of county		
042	000	2	999	9	Jersey	083	0000
043	000	2	999	9	Jo Daviess	085	0000
044	000	2	999	9	Johnson	087	0000
045	058	1			Kane	089	1600
			005	4	Aurora, part		
			007	6	Batavia, part		
			028	6	Carpentersville		
			054	4	Elgin, part		
			147	6	St. Charles, part		
			999	9	Balance of county		
046	135	1			Kankakee	091	3740
			017	6	Bourbonnais		
			018	6	Bradley		
			083	5	Kankakee		
			999	9	Balance of county		
047	000	2	999	9	Kendall	093	0000
048	000	2			Knox	095	0000
			064	5	Galesburg		
			999	9	Balance of county		
049	058	1			Lake	097	1600
			004	4	Arlington Heights, part		
			021	6	Buffalo Grove, part		
			043	6	Deerfield, part		
			076	5	Highland Park		
			087	6	Lake Forest		
			090	6	Libertyville		
			111	6	Mundelein		
			117	5	North Chicago		
			146	6	Round Lake Beach		
			163	4	Waukegan		
			169	6	Wheeling, part		
			177	6	Zion		
			999	9	Balance of county		
050	000	2			La Salle	099	0000
			089	6	La Salle		
			124	6	Ottawa		
			132	6	Peru		
			156	6	Streator, part		
			999	9	Balance of county		
051	000	2	999	9	Lawrence	101	0000
052	000	2			Lee	103	0000
			046	6	Dixon		

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes		
St	Cnty	SMSA	M/NM	City P/S		St	Cnty	SMSA
14					Illinois	17		
				999 9	Balance of county			
053	000		2		Livingston	105	0000	
				133 6	Pontiac			
				156 6	Streator, part			
				999 9	Balance of county			
054	000		2		Logan	107	0000	
				091 6	Lincoln			
				999 9	Balance of county			
055	000		2		McDonough	109	0000	
				097 6	Macomb			
				999 9	Balance of county			
056	058		1		McHenry	111	1600	
				039 6	Crystal Lake			
				096 6	McHenry			
				175 6	Woodstock			
				999 9	Balance of county			
057	038		1		McLean	113	1040	
				014 5	Bloomington			
				114 5	Normal			
				999 9	Balance of county			
058	075		1		Macon	115	2040	
				042 4	Decatur			
				999 9	Balance of county			
059	000		2		Macoupin	117	0000	
060	241		1		Madison	119	7040	
				003 5	Alton			
				036 6	Collinsville, part			
				052 6	Edwardsville			
				069 5	Granite City			
				174 6	Wood River			
				999 9	Balance of county			
061	000		2		Marion	121	0000	
				029 6	Centralia, part			
				999 9	Balance of county			
062	000		2		Marshall	123	0000	
063	000		2		Mason	125	0000	
064	000		2		Massac	127	0000	
065	265		1		Menard	129	7880	
066	000		2		Mercer	131	0000	
067	241		1		Monroe	133	7040	
068	000		2		Montgomery	135	0000	
069	000		2		Morgan	137	0000	
				080 6	Jacksonville			
				999 9	Balance of county			
070	000		2		Moultrie	139	0000	
071	000		2		Ogle	141	0000	
072	210		1		Peoria	143	6120	
				130 5	Pekin, part			
				131 3	Peoria			
				999 9	Balance of county			
073	000		2		Perry	145	0000	
074	000		2		Piatt	147	0000	
075	000		2		Pike	149	0000	
076	000		2		Pope	151	0000	
077	000		2		Pulaski	153	0000	
078	000		2		Putnam	155	0000	
079	000		2		Randolph	157	0000	
080	000		2		Richland	159	0000	
081	072		1		Rock Island	161	1960	
				049 6	East Moline			
				105 5	Moline			
				142 5	Rock Island			
				999 9	Balance of county			
082	241		1		St. Clair	163	7040	
				008 5	Belleville			
				023 6	Cahokia			
				036 6	Collinsville, part			
				051 4	East St. Louis			
				060 6	Fairview Heights			
				122 6	O'Fallon			
				999 9	Balance of county			
083	000		2		Saline	165	0000	
				071 6	Harrisburg			
				999 9	Balance of county			



Vital Statistics Codes					FIPS Codes				
St	Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St	Cnty	SMSA
14						Illinois	17		
	084	265	1			Sangamon		167	7880
				153	3	Springfield			
				999	9	Balance of county		169	0000
	085	000	2	999	9	Schuyler		171	0000
	086	000	2	999	9	Scott		173	0000
	087	000	2	999	9	Shelby		175	0000
	088	000	2	999	9	Stark		177	0000
	089	000	2			Stephenson			
				063	5	Freeport			
				999	9	Balance of county		179	6120
	090	210	1			Tazewell			
				050	6	East Peoria			
				107	6	Morton			
				130	5	Pekin, part			
				162	6	Washington			
				999	9	Balance of county			
	091	000	2	999	9	Union		181	0000
	092	000	2			Vermilion		183	0000
				040	5	Danville			
				999	9	Balance of county		185	0000
	093	000	2	999	9	Wabash		187	0000
	094	000	2			Warren			
				106	6	Monmouth			
				999	9	Balance of county		189	0000
	095	000	2	999	9	Washington		191	0000
	096	000	2	999	9	Wayne		193	0000
	097	000	2	999	9	White		195	0000
	098	000	2			Whiteside			
				140	6	Rock Falls			
				154	6	Sterling			
				999	9	Balance of county		197	1600
	099	058	1			Will			
				016	5	Bolingbrook, part			
				081	4	Joliet			
				112	5	Naperville, part			
				128	5	Park Forest, part			
				144	6	Romeoville			
				159	5	Tinley Park, part			
				999	9	Balance of county		199	0000
	100	000	2			Williamson			
				074	6	Herrin			
				098	6	Marion			
				999	9	Balance of county		201	6880
	101	235	1			Winnebago			
				095	6	Loves Park			
				141	3	Rockford			
				999	9	Balance of county		203	6120
	102	210	1	999	9	Woodford			

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S		St Cnty	SMSA
15					Indiana		18
	001	100	1	999	9 Adams		001 2760
	002	100	1		Allen		003 2760
				015	3 Fort Wayne		
				999	9 Balance of county		
	003	000	2		Bartholomew		005 0000
				007	5 Columbus		
				999	9 Balance of county		
	004	000	2	999	9 Benton		007 0000
	005	000	2	999	9 Blackford		009 0000
	006	123	1		Boone		011 3480
				034	6 Lebanon		
				999	9 Balance of county		
	007	000	2	999	9 Brown		013 0000
	008	000	2	999	9 Carroll		015 0000
	009	000	2		Cass		017 0000
				035	6 Logansport		
				999	9 Balance of county		
	010	162	1		Clark		019 4520
				006	6 Clarksville		
				028	6 Jeffersonville		
				999	9 Balance of county		
	011	276	1	999	9 Clay		021 8320
	012	000	2		Clinton		023 0000
				016	6 Frankfort		
				999	9 Balance of county		
	013	000	2	999	9 Crawford		025 0000
	014	000	2		Daviess		027 0000
				060	6 Washington		
				999	9 Balance of county		
	015	060	1	999	9 Dearborn		029 1640
	016	000	2	999	9 Decatur		031 0000
	017	100	1	999	9 De Kalb		033 2760
	018	181	1		Delaware		035 5280
				042	4 Muncie		
				999	9 Balance of county		
	019	000	2	999	9 Dubois		037 0000
	020	083	1		Elkhart		039 2330
				012	5 Elkhart		
				019	6 Goshen		
				999	9 Balance of county		
	021	000	2		Fayette		041 0000
				008	6 Connersville		
				999	9 Balance of county		
	022	162	1		Floyd		043 4520
				044	5 New Albany		
				999	9 Balance of county		
	023	000	2	999	9 Fountain		045 0000
	024	000	2	999	9 Franklin		047 0000
	025	000	2	999	9 Fulton		049 0000
	026	088	1	999	9 Gibson		051 2440
	027	000	2		Grant		053 0000
				037	5 Marion		
				999	9 Balance of county		
	028	000	2	999	9 Greene		055 0000
	029	123	1		Hamilton		057 3480
				005	6 Carmel		
				046	6 Noblesville		
				999	9 Balance of county		
	030	123	1		Hancock		059 3480
				020	6 Greenfield		
				999	9 Balance of county		
	031	000	2	999	9 Harrison		061 0000
	032	123	1	999	9 Hendricks		063 3480
	033	000	2		Henry		065 0000
				045	6 New Castle		
				999	9 Balance of county		
	034	140	1		Howard		067 3850
				029	5 Kokomo		
				999	9 Balance of county		
	035	000	2		Huntington		069 0000
				026	6 Huntington		
				999	9 Balance of county		
	036	000	2		Jackson		071 0000
				051	6 Seymour		

Vital Statistics Codes						FIPS Codes	
St	Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
15						Indiana	18
				999	9	Balance of county	
	037	000	2	999	9	Jasper	073 0000
	038	000	2	999	9	Jay	075 0000
	039	000	2			Jefferson	077 0000
				036	6	Madison	
				999	9	Balance of county	
	040	000	2	999	9	Jennings	079 0000
	041	123	1			Johnson	081 3480
				017	6	Franklin	
				021	6	Greenwood	
				999	9	Balance of county	
	042	000	2			Knox	083 0000
				057	6	Vincennes	
				999	9	Balance of county	
	043	000	2			Kosciusko	085 0000
				059	6	Warsaw	
				999	9	Balance of county	
	044	000	2	999	9	Lagrange	087 0000
	045	105	1			Lake	089 2960
				010	6	Crown Point	
				011	5	East Chicago	
				018	3	Gary	
				022	6	Griffith	
				023	4	Hammond	
				024	5	Highland	
				025	6	Hobart	
				031	6	Lake Station	
				039	5	Merrillville	
				043	6	Munster	
				050	6	Schererville	
				999	9	Balance of county	
	046	000	2			La Porte	091 0000
				032	6	La Porte	
				040	5	Michigan City	
				999	9	Balance of county	
	047	000	2			Lawrence	093 0000
				002	6	Bedford	
				999	9	Balance of county	
	048	012	1			Madison	095 0400
				001	4	Anderson	
				013	6	Elwood, part	
				999	9	Balance of county	
	049	123	1			Marion	097 3480
				003	6	Beech Grove	
				027	1	Indianapolis	
				033	5	Lawrence	
				054	6	Speedway	
				999	9	Balance of county	
	050	263	1	999	9	Marshall	099 7800
	051	000	2	999	9	Martin	101 0000
	052	000	2			Miami	103 0000
				047	6	Peru	
				999	9	Balance of county	
	053	037	1			Monroe	105 1020
				004	4	Bloomington	
				999	9	Balance of county	
	054	000	2			Montgomery	107 0000
				009	6	Crawfordsville	
				999	9	Balance of county	
	055	123	1			Morgan	109 3480
				038	6	Martinsville	
				999	9	Balance of county	
	056	000	2	999	9	Newton	111 0000
	057	000	2	999	9	Noble	113 0000
	058	000	2	999	9	Ohio	115 0000
	059	000	2	999	9	Orange	117 0000
	060	000	2	999	9	Owen	119 0000
	061	000	2	999	9	Parke	121 0000
	062	000	2	999	9	Perry	123 0000
	063	000	2	999	9	Pike	125 0000
	064	105	1			Porter	127 2960
				048	5	Portage	
				056	6	Valparaiso	
				999	9	Balance of county	

Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
15					Indiana	18
065	088	1	999	9	Posey	129 2440
066	000	2	999	9	Pulaski	131 0000
067	000	2	999	9	Putnam	133 0000
068	000	2	999	9	Randolph	135 0000
069	000	2	999	9	Ripley	137 0000
070	000	2	999	9	Rush	139 0000
071	263	1			St. Joseph	141 7800
			041	5	Mishawaka	
			053	3	South Bend	
			999	9	Balance of county	
072	000	2	999	9	Scott	143 0000
073	123	1			Shelby	145 3480
			052	6	Shelbyville	
			999	9	Balance of county	
074	000	2	999	9	Spencer	147 0000
075	000	2	999	9	Starke	149 0000
076	000	2	999	9	Steuben	151 0000
077	276	1	999	9	Sullivan	153 8320
078	000	2	999	9	Switzerland	155 0000
079	143	1			Tippecanoe	157 3920
			030	5	Lafayette	
			061	6	West Lafayette	
			999	9	Balance of county	
080	140	1			Tipton	159 3850
			013	6	Elwood, part	
			999	9	Balance of county	
081	000	2	999	9	Union	161 0000
082	088	1			Vanderburgh	163 2440
			014	3	Evansville	
			999	9	Balance of county	
083	276	1	999	9	Vermillion	165 8320
084	276	1			Vigo	167 8320
			055	4	Terre Haute	
			999	9	Balance of county	
085	000	2			Wabash	169 0000
			058	6	Wabash	
			999	9	Balance of county	
086	000	2	999	9	Warren	171 0000
087	088	1	999	9	Warrick	173 2440
088	000	2	999	9	Washington	175 0000
089	000	2			Wayne	177 0000
			049	5	Richmond	
			999	9	Balance of county	
090	100	1	999	9	Wells	179 2760
091	000	2	999	9	White	181 0000
092	000	2	999	9	Whitley	183 0000

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes		
St	Cnty	SMSA	M/NM	City P/S		St	Cnty	SMSA
16					Iowa	19		
	001	000	2	999 9	Adair		001	0000
	002	000	2	999 9	Adams		003	0000
	003	000	2	999 9	Allamakee		005	0000
	004	000	2	999 9	Appanoose		007	0000
	005	000	2	999 9	Audubon		009	0000
	006	000	2	999 9	Benton		011	0000
	007	292	1		Black Hawk		013	8920
				006 5	Cedar Falls			
				028 4	Waterloo			
				999 9	Balance of county			
	008	000	2		Boone		015	0000
				004 6	Boone			
				999 9	Balance of county			
	009	000	2	999 9	Bremer		017	0000
	010	000	2	999 9	Buchanan		019	0000
	011	000	2	999 9	Buena Vista		021	0000
	012	000	2	999 9	Butler		023	0000
	013	000	2	999 9	Calhoun		025	0000
	014	000	2	999 9	Carroll		027	0000
	015	000	2	999 9	Cass		029	0000
	016	000	2	999 9	Cedar		031	0000
	017	000	2		Cerro Gordo		033	0000
				020 5	Mason City			
				999 9	Balance of county			
	018	000	2	999 9	Cherokee		035	0000
	019	000	2	999 9	Chickasaw		037	0000
	020	000	2	999 9	Clarke		039	0000
	021	000	2		Clay		041	0000
				026 6	Spencer			
				999 9	Balance of county			
	022	000	2	999 9	Clayton		043	0000
	023	000	2		Clinton		045	0000
				008 5	Clinton			
				999 9	Balance of county			
	024	000	2	999 9	Crawford		047	0000
	025	000	2	999 9	Dallas		049	0000
	026	000	2	999 9	Davis		051	0000
	027	000	2	999 9	Decatur		053	0000
	028	000	2	999 9	Delaware		055	0000
	029	000	2		Des Moines		057	0000
				005 5	Burlington			
				999 9	Balance of county			
	030	000	2	999 9	Dickinson		059	0000
	031	079	1		Dubuque		061	2200
				012 4	Dubuque			
				999 9	Balance of county			
	032	000	2	999 9	Emmet		063	0000
	033	000	2	999 9	Fayette		065	0000
	034	000	2	999 9	Floyd		067	0000
	035	000	2	999 9	Franklin		069	0000
	036	000	2	999 9	Fremont		071	0000
	037	000	2	999 9	Greene		073	0000
	038	000	2	999 9	Grundy		075	0000
	039	000	2	999 9	Guthrie		077	0000
	040	000	2	999 9	Hamilton		079	0000
	041	000	2	999 9	Hancock		081	0000
	042	000	2	999 9	Hardin		083	0000
	043	000	2	999 9	Harrison		085	0000
	044	000	2	999 9	Henry		087	0000
	045	000	2	999 9	Howard		089	0000
	046	000	2	999 9	Humboldt		091	0000
	047	000	2	999 9	Ida		093	0000
	048	000	2	999 9	Iowa		095	0000
	049	000	2	999 9	Jackson		097	0000
	050	000	2		Jasper		099	0000
				022 6	Newton			
				999 9	Balance of county			
	051	000	2	999 9	Jefferson		101	0000
	052	124	1		Johnson		103	3500
				016 4	Iowa City			
				999 9	Balance of county			
	053	000	2	999 9	Jones		105	0000
	054	000	2	999 9	Keokuk		107	0000
	055	000	2	999 9	Kossuth		109	0000

Vital Statistics Codes					State, County, City, or Country Name		FIPS Codes		
St	Cnty	SMSA	M/NM	City	P/S		St	Cnty	SMSA
16						Iowa	19		
	056	000	2			Lee		111	0000
				014	6	Fort Madison			
				017	6	Keokuk			
				999	9	Balance of county			
	057	051	1			Linn		113	1360
				007	3	Cedar Rapids			
				018	6	Marion			
				999	9	Balance of county			
	058	000	2	999	9	Louisa		115	0000
	059	000	2	999	9	Lucas		117	0000
	060	000	2	999	9	Lyon		119	0000
	061	000	2	999	9	Madison		121	0000
	062	000	2			Mahaska		123	0000
				023	6	Oskaloosa			
				999	9	Balance of county			
	063	000	2	999	9	Marion		125	0000
	064	000	2			Marshall		127	0000
				019	5	Marshalltown			
				999	9	Balance of county			
	065	000	2	999	9	Mills		129	0000
	066	000	2	999	9	Mitchell		131	0000
	067	000	2	999	9	Monona		133	0000
	068	000	2	999	9	Monroe		135	0000
	069	000	2	999	9	Montgomery		137	0000
	070	000	2			Muscatine		139	0000
				021	6	Muscatine			
				999	9	Balance of county			
	071	000	2	999	9	O'Brien		141	0000
	072	000	2	999	9	Osceola		143	0000
	073	000	2	999	9	Page		145	0000
	074	000	2	999	9	Palo Alto		147	0000
	075	000	2	999	9	Plymouth		149	0000
	076	000	2	999	9	Pocahontas		151	0000
	077	077	1			Polk		153	2120
				002	6	Ankeny			
				011	3	Des Moines			
				027	6	Urbandale			
				029	6	West Des Moines			
				999	9	Balance of county			
	078	201	1			Pottawattamie		155	5920
				009	4	Council Bluffs			
				999	9	Balance of county			
	079	000	2	999	9	Poweshiek		157	0000
	080	000	2	999	9	Ringgold		159	0000
	081	000	2	999	9	Sac		161	0000
	082	072	1			Scott		163	1960
				003	5	Bettendorf			
				010	3	Davenport			
				999	9	Balance of county			
	083	000	2	999	9	Shelby		165	0000
	084	000	2	999	9	Sioux		167	0000
	085	000	2			Story		169	0000
				001	5	Ames			
				999	9	Balance of county			
	086	000	2	999	9	Tama		171	0000
	087	000	2	999	9	Taylor		173	0000
	088	000	2	999	9	Union		175	0000
	089	000	2	999	9	Van Buren		177	0000
	090	000	2			Wapello		179	0000
				024	5	Ottumwa			
				999	9	Balance of county			
	091	077	1			Warren		181	2120
				015	6	Indianola			
				999	9	Balance of county			
	092	000	2	999	9	Washington		183	0000
	093	000	2	999	9	Wayne		185	0000
	094	000	2			Webster		187	0000
				013	5	Fort Dodge			
				999	9	Balance of county			
	095	000	2	999	9	Winnebago		189	0000
	096	000	2	999	9	Winneshiek		191	0000
	097	261	1			Woodbury		193	7720
				025	4	Sioux City			
				999	9	Balance of county			

Vital Statistics Codes						FIPS Codes	
St	Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country	Name
16						Iowa	
	098	000	2	999	9	Worth	195 0000
	099	000	2	999	9	Wright	197 0000

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes		
St	Cnty	SMSA	M/NM	City P/S		St	Cnty	SMSA
17					Kansas	20		
	001	000	2	999 9	Allen	001	0000	
	002	000	2	999 9	Anderson	003	0000	
	003	000	2		Atchison	005	0000	
				002 6	Atchison			
				999 9	Balance of county			
	004	000	2	999 9	Barber	007	0000	
	005	000	2		Barton	009	0000	
				009 6	Great Bend			
				999 9	Balance of county			
	006	000	2	999 9	Bourbon	011	0000	
	007	000	2	999 9	Brown	013	0000	
	008	296	1		Butler	015	9040	
				006 6	El Dorado			
				999 9	Balance of county			
	009	000	2	999 9	Chase	017	0000	
	010	000	2	999 9	Chautauqua	019	0000	
	011	000	2	999 9	Cherokee	021	0000	
	012	000	2	999 9	Cheyenne	023	0000	
	013	000	2	999 9	Clark	025	0000	
	014	000	2	999 9	Clay	027	0000	
	015	000	2	999 9	Cloud	029	0000	
	016	000	2	999 9	Coffey	031	0000	
	017	000	2	999 9	Comanche	033	0000	
	018	000	2		Cowley	035	0000	
				001 6	Arkansas City			
				034 6	Winfield			
				999 9	Balance of county			
	019	000	2		Crawford	037	0000	
				028 6	Pittsburg			
				999 9	Balance of county			
	020	000	2	999 9	Decatur	039	0000	
	021	000	2	999 9	Dickinson	041	0000	
	022	000	2	999 9	Doniphan	043	0000	
	023	151	1		Douglas	045	4150	
				015 4	Lawrence			
				999 9	Balance of county			
	024	000	2	999 9	Edwards	047	0000	
	025	000	2	999 9	Elk	049	0000	
	026	000	2		Ellis	051	0000	
				010 6	Hays			
				999 9	Balance of county			
	027	000	2	999 9	Ellsworth	053	0000	
	028	000	2		Finney	055	0000	
				008 6	Garden City			
				999 9	Balance of county			
	029	000	2		Ford	057	0000	
				005 6	Dodge City			
				999 9	Balance of county			
	030	000	2		Franklin	059	0000	
				025 6	Ottawa			
				999 9	Balance of county			
	031	000	2		Geary	061	0000	
				013 6	Junction City			
				999 9	Balance of county			
	032	000	2	999 9	Gove	063	0000	
	033	000	2	999 9	Graham	065	0000	
	034	000	2	999 9	Grant	067	0000	
	035	000	2	999 9	Gray	069	0000	
	036	000	2	999 9	Greeley	071	0000	
	037	000	2	999 9	Greenwood	073	0000	
	038	000	2	999 9	Hamilton	075	0000	
	039	000	2	999 9	Harper	077	0000	
	040	000	2		Harvey	079	0000	
				023 6	Newton			
				999 9	Balance of county			
	041	000	2	999 9	Haskell	081	0000	
	042	000	2	999 9	Hodgeman	083	0000	
	043	000	2	999 9	Jackson	085	0000	
	044	279	1	999 9	Jefferson	087	8440	
	045	000	2	999 9	Jewell	089	0000	
	046	136	1		Johnson	091	3760	
				017 6	Leawood			
				018 6	Lenexa			
				022 6	Merriam			



Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S		St Cnty	SMSA
17					Kansas	20	
			024	5	Olathe		
			026	4	Overland Park		
			029	6	Prairie Village		
			031	5	Shawnee		
			999	9	Balance of county		
047	000	2	999	9	Kearny	093	0000
048	000	2	999	9	Kingman	095	0000
049	000	2	999	9	Kiowa	097	0000
050	000	2			Labette	099	0000
			027	6	Parsons		
			999	9	Balance of county		
051	000	2	999	9	Lane	101	0000
052	000	2			Leavenworth	103	0000
			016	5	Leavenworth		
			999	9	Balance of county		
053	000	2	999	9	Lincoln	105	0000
054	000	2	999	9	Linn	107	0000
055	000	2	999	9	Logan	109	0000
056	000	2			Lyon	111	0000
			007	5	Emporia		
			999	9	Balance of county		
057	000	2			McPherson	113	0000
			020	6	McPherson		
			999	9	Balance of county		
058	000	2	999	9	Marion	115	0000
059	000	2	999	9	Marshall	117	0000
060	000	2	999	9	Meade	119	0000
061	000	2	999	9	Miami	121	0000
062	000	2	999	9	Mitchell	123	0000
063	000	2			Montgomery	125	0000
			004	6	Coffeyville		
			012	6	Independence		
			999	9	Balance of county		
064	000	2	999	9	Morris	127	0000
065	000	2	999	9	Morton	129	0000
066	000	2	999	9	Nemaha	131	0000
067	000	2			Neosho	133	0000
			003	6	Chanute		
			999	9	Balance of county		
068	000	2	999	9	Ness	135	0000
069	000	2	999	9	Norton	137	0000
070	279	1	999	9	Osage	139	8440
071	000	2	999	9	Osborne	141	0000
072	000	2	999	9	Ottawa	143	0000
073	000	2	999	9	Pawnee	145	0000
074	000	2	999	9	Phillips	147	0000
075	000	2			Pottawatomie	149	0000
			021	5	Manhattan, part		
			999	9	Balance of county		
076	000	2	999	9	Pratt	151	0000
077	000	2	999	9	Rawlins	153	0000
078	000	2			Reno	155	0000
			011	5	Hutchinson		
			999	9	Balance of county		
079	000	2	999	9	Republic	157	0000
080	000	2	999	9	Rice	159	0000
081	000	2			Riley	161	0000
			021	5	Manhattan, part		
			999	9	Balance of county		
082	000	2	999	9	Rooks	163	0000
083	000	2	999	9	Rush	165	0000
084	000	2	999	9	Russell	167	0000
085	000	2			Salina	169	0000
			030	5	Salina		
			999	9	Balance of county		
086	000	2	999	9	Scott	171	0000
087	296	1			Sedgwick	173	9040
			033	2	Wichita		
			999	9	Balance of county		
088	000	2			Seward	175	0000
			019	6	Liberal		
			999	9	Balance of county		
089	279	1			Shawnee	177	8440
			032	3	Topeka		

Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City P/5	State, County, City, or Country Name	St Cnty	SMSA
17				Kansas	20	
			999 9	Balance of county		
090	000	2	999 9	Sheridan	179	0000
091	000	2	999 9	Sherman	181	0000
092	000	2	999 9	Smith	183	0000
093	000	2	999 9	Stafford	185	0000
094	000	2	999 9	Stanton	187	0000
095	000	2	999 9	Stevens	189	0000
096	000	2	999 9	Sumner	191	0000
097	000	2	999 9	Thomas	193	0000
098	000	2	999 9	Trego	195	0000
099	000	2	999 9	Wabaunsee	197	0000
100	000	2	999 9	Wallace	199	0000
101	000	2	999 9	Washington	201	0000
102	000	2	999 9	Wichita	203	0000
103	000	2	999 9	Wilson	205	0000
104	000	2	999 9	Woodson	207	0000
105	136	1		Wyandotte	209	3760
			014 3	Kansas City		
			999 9	Balance of county		

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes		
St Cnty	SMSA	M/NM	City	P/S		St Cnty	SMSA	
18					Kentucky	21		
	001	000	2	999 9	Adair	001	0000	
	002	000	2	999 9	Allen	003	0000	
	003	000	2	999 9	Anderson	005	0000	
	004	000	2	999 9	Ballard	007	0000	
	005	000	2		Barren	009	0000	
				011 6	Glasgow			
				999 9	Balance of county			
	006	000	2	999 9	Bath	011	0000	
	007	000	2		Bell	013	0000	
				019 6	Middlesborough			
				999 9	Balance of county			
	008	060	1		Boone	015	1640	
				007 6	Florence			
				999 9	Balance of county			
	009	154	1	999 9	Bourbon	017	4280	
	010	121	1		Boyd	019	3400	
				001 5	Ashland			
				999 9	Balance of county			
	011	000	2		Boyle	021	0000	
				004 6	Danville			
				999 9	Balance of county			
	012	000	2	999 9	Bracken	023	0000	
	013	000	2	999 9	Breathitt	025	0000	
	014	000	2	999 9	Breckinridge	027	0000	
	015	162	1	999 9	Bullitt	029	4520	
	016	000	2	999 9	Butler	031	0000	
	017	000	2	999 9	Caldwell	033	0000	
	018	000	2		Calloway	035	0000	
				020 6	Murray			
				999 9	Balance of county			
	019	060	1		Campbell	037	1640	
				008 6	Fort Thomas			
				021 6	Newport			
				999 9	Balance of county			
	020	000	2	999 9	Carlisle	039	0000	
	021	000	2	999 9	Carroll	041	0000	
	022	000	2	999 9	Carter	043	0000	
	023	000	2	999 9	Casey	045	0000	
	024	061	1		Christian	047	1660	
				013 5	Hopkinsville			
				999 9	Balance of county			
	025	154	1		Clark	049	4280	
				030 6	Winchester			
				999 9	Balance of county			
	026	000	2	999 9	Clay	051	0000	
	027	000	2	999 9	Clinton	053	0000	
	028	000	2	999 9	Crittenden	055	0000	
	029	000	2	999 9	Cumberland	057	0000	
	030	203	1		Daviess	059	5990	
				023 4	Owensboro			
				999 9	Balance of county			
	031	000	2	999 9	Edmonson	061	0000	
	032	000	2	999 9	Elliott	063	0000	
	033	000	2	999 9	Estill	065	0000	
	034	154	1	015 3	Fayette, coext. with Lexington-Fayette	067	4280	
	035	000	2	999 9	Fleming	069	0000	
	036	000	2	999 9	Floyd	071	0000	
	037	000	2		Franklin	073	0000	
				009 5	Frankfort			
				999 9	Balance of county			
	038	000	2	999 9	Fulton	075	0000	
	039	000	2	999 9	Gallatin	077	0000	
	040	000	2	999 9	Garrard	079	0000	
	041	000	2	999 9	Grant	081	0000	
	042	000	2		Graves	083	0000	
				018 6	Mayfield			
				999 9	Balance of county			
	043	000	2	999 9	Grayson	085	0000	
	044	000	2	999 9	Green	087	0000	
	045	121	1	999 9	Greenup	089	3400	
	046	000	2	999 9	Hancock	091	0000	
	047	000	2		Hardin	093	0000	
				005 6	Elizabethtown			
				025 6	Radcliff			

Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City P/S	State, County, City, or Country Name	St Cnty	SMSA
18				Kentucky	21	
			999 9	Balance of county		
048	000	2	999 9	Harlan	095	0000
049	000	2	999 9	Harrison	097	0000
050	000	2	999 9	Hart	099	0000
051	088	1		Henderson	101	2440
			012 6	Henderson		
			999 9	Balance of county		
052	000	2	999 9	Henry	103	0000
053	000	2	999 9	Hickman	105	0000
054	000	2		Hopkins	107	0000
			017 6	Madisonville		
			999 9	Balance of county		
055	000	2	999 9	Jackson	109	0000
056	162	1		Jefferson	111	4520
			014 6	Jeffersontown		
			016 2	Louisville		
			027 6	St. Matthews		
			028 6	Shively		
			999 9	Balance of county		
057	154	1		Jessamine	113	4280
			022 6	Nicholasville		
			999 9	Balance of county		
058	000	2	999 9	Johnson	115	0000
059	060	1		Kenton	117	1640
			003 5	Covington		
			006 6	Erlanger		
			999 9	Balance of county		
060	000	2	999 9	Knott	119	0000
061	000	2	999 9	Knox	121	0000
062	000	2	999 9	Larue	123	0000
063	000	2	999 9	Laurel	125	0000
064	000	2	999 9	Lawrence	127	0000
065	000	2	999 9	Lee	129	0000
066	000	2	999 9	Leslie	131	0000
067	000	2	999 9	Letcher	133	0000
068	000	2	999 9	Lewis	135	0000
069	000	2	999 9	Lincoln	137	0000
070	000	2	999 9	Livingston	139	0000
071	000	2	999 9	Logan	141	0000
072	000	2	999 9	Lyon	143	0000
073	000	2		McCracken	145	0000
			024 5	Paducah		
			999 9	Balance of county		
074	000	2	999 9	McCreary	147	0000
075	000	2	999 9	McLean	149	0000
076	000	2		Madison	151	0000
			026 6	Richmond		
			999 9	Balance of county		
077	000	2	999 9	Magoffin	153	0000
078	000	2	999 9	Marion	155	0000
079	000	2	999 9	Marshall	157	0000
080	000	2	999 9	Martin	159	0000
081	000	2	999 9	Mason	161	0000
082	000	2	999 9	Meade	163	0000
083	000	2	999 9	Menifee	165	0000
084	000	2	999 9	Mercer	167	0000
085	000	2	999 9	Metcalfe	169	0000
086	000	2	999 9	Monroe	171	0000
087	000	2	999 9	Montgomery	173	0000
088	000	2	999 9	Morgan	175	0000
089	000	2	999 9	Muhlenberg	177	0000
090	000	2	999 9	Nelson	179	0000
091	000	2	999 9	Nicholas	181	0000
092	000	2	999 9	Ohio	183	0000
093	162	1	999 9	Oldham	185	4520
094	000	2	999 9	Owen	187	0000
095	000	2	999 9	Owsley	189	0000
096	000	2	999 9	Pendleton	191	0000
097	000	2	999 9	Perry	193	0000
098	000	2	999 9	Pike	195	0000
099	000	2	999 9	Powell	197	0000
100	000	2		Pulaski	199	0000
			029 6	Somerset		
			999 9	Balance of county		

Vital Statistics Codes						FIPS Codes	
St	Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
18						Kentucky	21
	101	000	2	999	9	Robertson	201 0000
	102	000	2	999	9	Rockcastle	203 0000
	103	000	2	999	9	Rowan	205 0000
	104	000	2	999	9	Russell	207 0000
	105	154	1			Scott	209 4280
				010	6	Georgetown	
				999	9	Balance of county	
	106	000	2	999	9	Shelby	211 0000
	107	000	2	999	9	Simpson	213 0000
	108	000	2	999	9	Spencer	215 0000
	109	000	2	999	9	Taylor	217 0000
	110	000	2	999	9	Todd	219 0000
	111	000	2	999	9	Trigg	221 0000
	112	000	2	999	9	Trimble	223 0000
	113	000	2	999	9	Union	225 0000
	114	000	2			Warren	227 0000
				002	5	Bowling Green	
				999	9	Balance of county	
	115	000	2	999	9	Washington	229 0000
	116	000	2	999	9	Wayne	231 0000
	117	000	2	999	9	Webster	233 0000
	118	000	2	999	9	Whitley	235 0000
	119	000	2	999	9	Wolfe	237 0000
	120	154	1	999	9	Woodford	239 4280

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes		
St	Cnty	SMSA	M/NM	City P/S		St	Cnty	SMSA
19					Louisiana	22		
	001	000	2		Acadia		001	0000
				008	Crowley			
				010	Eunice, part			
				999	Balance of parish			
	002	000	2	999	Allen		003	0000
	003	026	1	999	Ascension		005	0760
	004	000	2	999	Assumption		007	0000
	005	000	2	999	Avoyelles		009	0000
	006	000	2		Beauregard		011	0000
				009	De Ridder, part			
				999	Balance of parish			
	007	000	2	999	Bienville		013	0000
	008	260	1		Bossier		015	7680
				007	Bossier City			
				028	Shreveport, part			
				999	Balance of parish			
	009	260	1		Caddo		017	7680
				028	Shreveport, part			
				999	Balance of parish			
	010	144	1		Calcasieu		019	3960
				018	Lake Charles			
				030	Sulphur			
				999	Balance of parish			
	011	000	2	999	Caldwell		021	0000
	012	000	2	999	Cameron		023	0000
	013	000	2	999	Catahoula		025	0000
	014	000	2	999	Claiborne		027	0000
	015	000	2	999	Concordia		029	0000
	016	000	2	999	De Soto		031	0000
	017	026	1		East Baton Rouge		033	0760
				003	Baker			
				005	Baton Rouge			
				999	Balance of parish			
	018	000	2	999	East Carroll		035	0000
	019	000	2	999	East Feliciana		037	0000
	020	000	2	999	Evangeline		039	0000
	021	000	2	999	Franklin		041	0000
	022	006	1	999	Grant		043	0220
	023	000	2		Iberia		045	0000
				023	New Iberia			
				999	Balance of parish			
	024	000	2	999	Iberville		047	0000
	025	000	2	999	Jackson		049	0000
	026	189	1		Jefferson		051	5560
				011	Gretna			
				013	Harahan			
				016	Kenner			
				034	Westwego			
				999	Balance of parish			
	027	000	2		Jefferson Davis		053	0000
				015	Jennings			
				999	Balance of parish			
	028	142	1		Lafayette		055	3880
				017	Lafayette			
				999	Balance of parish			
	029	000	2		Lafourche		057	0000
				032	Thibodaux			
				999	Balance of parish			
	030	000	2	999	La Salle		059	0000
	031	000	2		Lincoln		061	0000
				027	Ruston			
				999	Balance of parish			
	032	026	1	999	Livingston		063	0760
	033	000	2		Madison		065	0000
				031	Tallulah			
				999	Balance of parish			
	034	000	2		Morehouse		067	0000
				004	Bastrop			
				999	Balance of parish			
	035	000	2		Natchitoches		069	0000
				022	Natchitoches			
				999	Balance of parish			
	036	189	1	024	Orleans, coext. with New Orleans city		071	5560
	037	179	1		Ouachita		073	5200
				020	Monroe			

Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City P/S	State, County, City, or Country Name	St Cnty	SMSA
19				Louisiana	22	
			039 6	West Monroe		
			999 9	Balance of parish		
038	000	2	999 9	Plaquemines	075	0000
039	000	2	999 9	Pointe Coupee	077	0000
040	006	1		Rapides	079	0220
			002 4	Alexandria		
			026 6	Pineville		
			999 9	Balance of parish		
041	000	2	999 9	Red River	081	0000
042	000	2	999 9	Richland	083	0000
043	000	2	999 9	Sabine	085	0000
044	189	1	999 9	St. Bernard	087	5560
045	000	2	999 9	St. Charles	089	0000
046	000	2	999 9	St. Helena	091	0000
047	000	2	999 9	St. James	093	0000
048	000	2	999 9	St. John the Baptist	095	0000
049	000	2		St. Landry	097	0000
			010 6	Eunice, part		
			025 6	Opelousas		
			999 9	Balance of parish		
050	000	2	999 9	St. Martin	099	0000
051	000	2		St. Mary	101	0000
			021 6	Morgan City		
			999 9	Balance of parish		
052	189	1		St. Tammany	103	5560
			029 5	Slidell		
			999 9	Balance of parish		
053	000	2		Tangipahoa	105	0000
			012 6	Hammond		
			999 9	Balance of parish		
054	000	2	999 9	Tensas	107	0000
055	000	2		Terrebonne	109	0000
			014 5	Houma		
			999 9	Balance of parish		
056	000	2	999 9	Union	111	0000
057	000	2		Vermilion	113	0000
			001 6	Abbeville		
			999 9	Balance of parish		
058	000	2		Vernon	115	0000
			009 6	De Ridder, part		
			999 9	Balance of parish		
059	000	2		Washington	117	0000
			006 6	Bogalusa		
			999 9	Balance of parish		
060	260	1		Webster	119	7680
			019 6	Minden		
			999 9	Balance of parish		
061	026	1	999 9	West Baton Rouge	121	0760
062	000	2	999 9	West Carroll	123	0000
063	000	2	999 9	West Feliciana	125	0000
064	000	2	999 9	Winn	127	0000

Vital Statistics Codes						FIPS Codes	
St	Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
20						Maine	23
	001	153	1			Androscoggin	001 4243
				001	6	Auburn	
				006	5	Lewiston	
				999	9	Balance of county	
	002	000	2			Aroostook	003 0000
				008	6	Presque Isle	
				999	9	Balance of county	
	003	217	1			Cumberland	005 6403
				007	4	Portland	
				010	6	South Portland	
				012	6	Westbrook	
				999	9	Balance of county	
	004	000	2	999	9	Franklin	007 0000
	005	000	2	999	9	Hancock	009 0000
	006	000	2			Kennebec	011 0000
				002	6	Augusta	
				011	6	Waterville	
				999	9	Balance of county	
	007	000	2	999	9	Knox	013 0000
	008	000	2	999	9	Lincoln	015 0000
	009	000	2	999	9	Oxford	017 0000
	010	025	1			Penobscot	019 0733
				003	5	Bangor	
				999	9	Balance of county	
	011	000	2	999	9	Piscataquis	021 0000
	012	217	1			Sagadahoc	023 6403
				004	6	Bath	
				999	9	Balance of county	
	013	000	2	999	9	Somerset	025 0000
	014	000	2	999	9	Waldo	027 0000
	015	000	2	999	9	Washington	029 0000
	016	219	1			York	031 6453
				005	6	Biddeford	
				009	6	Saco	
				999	9	Balance of county	



Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
21					Maryland	24
001	069	1			Allegany	001 1900
			007	5	Cumberland	
			999	9	Balance of county	
002	024	1			Anne Arundel	003 0720
			002	5	Annapolis	
			999	9	Balance of county	
003	024	1	999	9	Baltimore	005 0720
004	024	1	003	1	Baltimore city	510 0720
005	000	2	999	9	Calvert	009 0000
006	000	2	999	9	Caroline	011 0000
007	024	1	999	9	Carroll	013 0720
008	299	1	999	9	Cecil	015 9160
009	291	1	999	9	Charles	017 8840
010	000	2			Dorchester	019 0000
			005	6	Cambridge	
			999	9	Balance of county	
011	000	2			Frederick	021 0000
			008	5	Frederick	
			999	9	Balance of county	
012	000	2	999	9	Garrett	023 0000
013	024	1			Harford	025 0720
			001	6	Aberdeen	
			999	9	Balance of county	
014	024	1	999	9	Howard	027 0720
015	000	2	999	9	Kent	029 0000
016	291	1			Montgomery	031 8840
			009	5	Gaithersburg	
			015	5	Rockville	
			017	6	Takoma Park, part	
			999	9	Balance of county	
017	291	1			Prince George's	033 8840
			004	5	Bowie	
			006	6	College Park	
			010	6	Greenbelt	
			012	6	Hyattsville	
			013	6	Laurel	
			014	6	New Carrollton	
			017	6	Takoma Park, part	
			999	9	Balance of county	
018	000	2	999	9	Queen Anne's	035 0000
019	000	2	999	9	St. Mary's	037 0000
020	000	2	999	9	Somerset	039 0000
021	000	2	999	9	Talbot	041 0000
022	114	1			Washington	043 3180
			011	5	Hagerstown	
			999	9	Balance of county	
023	000	2			Wicomico	045 0000
			016	6	Salisbury	
			999	9	Balance of county	
024	000	2	999	9	Worcester	047 0000

Vital Statistics Codes					State, County, City, or Country Name		FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S		St Cnty	SMSA	
22					Massachusetts	25		
001	000	2			Barnstable	001	0000	
			008	5	Barnstable town			
			999	9	Balance of county			
002	216	1			Berkshire	003	6323	
			057	6	North Adams			
			062	4	Pittsfield			
			999	9	Balance of county			
003	185	1			Bristol	005	5403	
			007	5	Attleboro			
			027	6	Fairhaven town			
			028	4	Fall River			
			054	4	New Bedford			
			059	6	North Attleborough town			
			073	6	Somerset town			
			079	5	Taunton			
			999	9	Balance of county			
004	000	2			Dukes	007	0000	
005	040	1			Essex	009	1123	
			003	6	Amesbury town			
			005	6	Andover town			
			010	5	Beverly			
			022	6	Danvers town			
			032	5	Gloucester			
			033	5	Haverhill			
			037	4	Lawrence			
			042	4	Lynn			
			043	6	Lynnfield town			
			045	6	Marblehead town			
			049	5	Methuen town			
			055	6	Newburyport			
			061	5	Peabody			
			069	5	Salem			
			070	6	Saugus town			
			078	6	Swampscott town			
			999	9	Balance of county			
006	000	2			Franklin	011	0000	
007	268	1			Hampden	013	8003	
			002	5	Agawam town			
			020	4	Chicopee			
			035	5	Holyoke			
			040	6	Longmeadow town			
			075	3	Springfield			
			086	5	Westfield			
			087	5	West Springfield town			
			999	9	Balance of county			
008	268	1			Hampshire	015	8003	
			004	5	Amherst town			
			025	6	Easthampton town			
			058	5	Northampton			
			999	9	Balance of county			
009	040	1			Middlesex	017	1123	
			006	5	Arlington town			
			009	5	Belmont town			
			011	5	Billerica town			
			016	6	Burlington town			
			017	4	Cambridge			
			018	5	Chelmsford town			
			024	6	Dracut town			
			026	5	Everett			
			030	4	Framingham town			
			036	6	Hudson town			
			039	5	Lexington town			
			041	4	Lowell			
			044	4	Malden			
			046	5	Marlborough			
			047	4	Medford			
			048	5	Melrose			
			052	5	Natick town			
			056	4	Newton			
			066	6	Reading town			
			074	4	Somerville			
			076	6	Stoneham town			
			080	6	Tewksbury town			
			081	6	Wakefield town			

Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
22					Massachusetts	25
			082	4	Waltham	
			083	5	Watertown town	
			091	6	Wilmington town	
			092	6	Winchester town	
			094	5	Woburn	
			999	9	Balance of county	
010	000	2	999	9	Nantucket	019 0000
011	040	1			Norfolk	021 1123
			013	5	Braintree town	
			015	4	Brookline town	
			023	5	Dedham town	
			034	6	Holbrook town	
			051	5	Milton town	
			053	5	Needham town	
			060	5	Norwood town	
			064	4	Quincy	
			065	5	Randolph town	
			077	5	Stoughton town	
			085	5	Wellesley town	
			088	6	Westwood town	
			089	4	Weymouth town	
			999	9	Balance of county	
012	040	1			Plymouth	023 1123
			001	6	Abington town	
			014	4	Brockton	
			063	5	Plymouth town	
			068	6	Rockland town	
			071	6	Scituate town	
			090	6	Whitman town	
			999	9	Balance of county	
013	040	1			Suffolk	025 1123
			012	1	Boston	
			019	5	Chelsea	
			067	5	Revere	
			093	6	Winthrop town	
014	301	1			Worcester	027 9243
			021	6	Clinton town	
			029	5	Fitchburg	
			031	6	Gardner	
			038	5	Leominster	
			050	6	Milford town	
			072	6	Shrewsbury town	
			084	6	Webster town	
			095	3	Worcester	
			999	9	Balance of county	

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes			
St	Cnty	SMSA	M/NM	City	P/S		St	Cnty	SMSA
23						Michigan	26		
	001	000	2	999	9	Alcona		001	0000
	002	000	2	999	9	Alger		003	0000
	003	000	2			Allegan		005	0000
				049	5	Holland, part			
				999	9	Balance of county			
	004	000	2			Alpena		007	0000
				004	6	Alpena			
				999	9	Balance of county			
	005	000	2	999	9	Antrim		009	0000
	006	000	2	999	9	Arenac		011	0000
	007	000	2	999	9	Baraga		013	0000
	008	027	1	999	9	Barry		015	0780
	009	028	1			Bay		017	0800
				007	6	Bangor township			
				009	5	Bay City			
				063	5	Midland, part			
				999	9	Balance of county			
	010	000	2	999	9	Benzie		019	0000
	011	031	1			Berrien		021	0870
				010	6	Benton Harbor			
				070	6	Niles			
				999	9	Balance of county			
	012	000	2	999	9	Branch		023	0000
	013	027	1			Calhoun		025	0780
				002	6	Albion			
				008	5	Battle Creek			
				999	9	Balance of county			
	014	000	2	999	9	Cass		027	0000
	015	000	2	999	9	Charlevoix		029	0000
	016	000	2	999	9	Cheboygan		031	0000
	017	000	2			Chippewa		033	0000
				088	6	Sault Ste. Marie			
				999	9	Balance of county			
	018	000	2	999	9	Clare		035	0000
	019	147	1			Clinton		037	4040
				055	3	Lansing, part			
				999	9	Balance of county			
	020	000	2	999	9	Crawford		039	0000
	021	000	2			Delta		041	0000
				028	6	Escanaba			
				999	9	Balance of county			
	022	000	2	999	9	Dickinson		043	0000
	023	147	1			Eaton		045	4040
				055	3	Lansing, part			
				999	9	Balance of county			
	024	000	2	999	9	Emmet		047	0000
	025	092	1			Genesee		049	2640
				016	5	Burton			
				032	3	Flint			
				033	5	Flint township			
				036	5	Genesee township			
				066	5	Mount Morris township			
				999	9	Balance of county			
	026	000	2	999	9	Gladwin		051	0000
	027	000	2	999	9	Gogebic		053	0000
	028	000	2			Grand Traverse		055	0000
				094	6	Traverse City			
				999	9	Balance of county			
	029	000	2	999	9	Gratiot		057	0000
	030	000	2	999	9	Hillsdale		059	0000
	031	000	2	999	9	Houghton		061	0000
	032	000	2	999	9	Huron		063	0000
	033	147	1			Ingham		065	4040
				026	5	East Lansing			
				055	3	Lansing, part			
				062	5	Meridian township			
				999	9	Balance of county			
	034	147	1	999	9	Ionia		067	4040
	035	000	2	999	9	Iosco		069	0000
	036	000	2	999	9	Iron		071	0000
	037	000	2			Isabella		073	0000
				067	6	Mount Pleasant			
				999	9	Balance of county			
	038	125	1			Jackson		075	3520
				051	5	Jackson			

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S		St Cnty	SMSA
23					Michigan	26	
			999	9	Balance of county		
039	134	1			Kalamazoo	077	3720
			052	4	Kalamazoo		
			053	6	Kalamazoo township		
			077	5	Portage		
			999	9	Balance of county		
040	000	2	999	9	Kalkaska	079	0000
041	108	1			Kent	081	3000
			025	6	East Grand Rapids		
			039	3	Grand Rapids		
			040	6	Grandville		
			054	5	Kentwood		
			097	6	Walker		
			104	4	Wyoming		
			999	9	Balance of county		
042	000	2	999	9	Keweenaw	083	0000
043	000	2	999	9	Lake	085	0000
044	078	1	999	9	Lapeer	087	2160
045	000	2	999	9	Leelanau	089	0000
046	000	2			Lenawee	091	0000
			001	6	Adrian		
			999	9	Balance of county		
047	078	1	999	9	Livingston	093	2160
048	000	2	999	9	Luce	095	0000
049	000	2	999	9	Mackinac	097	0000
050	078	1			Macomb	099	2160
			020	4	Clinton township		
			024	5	East Detroit		
			034	6	Fraser		
			046	6	Harrison township		
			065	6	Mount Clemens		
			083	4	Roseville		
			087	4	St. Clair Shores		
			089	5	Shelby township		
			092	3	Sterling Heights		
			098	3	Warren		
			999	9	Balance of county		
051	000	2	999	9	Manistee	101	0000
052	000	2			Marquette	103	0000
			059	6	Marquette		
			999	9	Balance of county		
053	000	2	999	9	Mason	105	0000
054	000	2			Mecosta	107	0000
			013	6	Big Rapids		
			999	9	Balance of county		
055	000	2			Menominee	109	0000
			061	6	Menominee		
			999	9	Balance of county		
056	000	2			Midland	111	0000
			063	5	Midland, part		
			999	9	Balance of county		
057	000	2	999	9	Missaukee	113	0000
058	278	1			Monroe	115	8400
			064	6	Monroe		
			999	9	Balance of county		
059	000	2	999	9	Montcalm	117	0000
060	000	2	999	9	Montmorency	119	0000
061	182	1			Muskegon	121	5320
			068	5	Muskegon		
			069	6	Muskegon Heights		
			071	6	Norton Shores		
			999	9	Balance of county		
062	000	2	999	9	Newaygo	123	0000
063	078	1			Oakland	125	2160
			006	5	Avon township		
			011	6	Berkley		
			012	6	Beverly Hills		
			014	6	Birmingham		
			015	5	Bloomfield township		
			019	6	Clawson		
			029	6	Farmington		
			030	4	Farmington Hills		
			031	5	Ferndale		
			047	6	Hazel Park		

Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
23					Michigan	26
			058	5	Madison Heights	
			072	6	Novi	
			073	5	Oak Park	
			076	4	Pontiac	
			084	4	Royal Oak	
			090	4	Southfield	
			096	4	Troy	
			100	5	West Bloomfield township	
			999	9	Balance of county	
064	182	1	999	9	Oceana	127 5320
065	000	2	999	9	Ogemaw	129 0000
066	000	2	999	9	Ontonagon	131 0000
067	000	2	999	9	Osceola	133 0000
068	000	2	999	9	Oscoda	135 0000
069	000	2	999	9	Otsego	137 0000
070	108	1			Ottawa	139 3000
			037	5	Georgetown township	
			038	6	Grand Haven	
			049	5	Holland, part	
			999	9	Balance of county	
071	000	2	999	9	Presque Isle	141 0000
072	000	2	999	9	Roscommon	143 0000
073	238	1			Saginaw	145 6960
			085	4	Saginaw	
			086	5	Saginaw township	
			999	9	Balance of county	
074	078	1			St. Clair	147 2160
			078	5	Port Huron	
			999	9	Balance of county	
075	000	2	999	9	St. Joseph	149 0000
076	000	2	999	9	Sanilac	151 0000
077	000	2	999	9	Schoolcraft	153 0000
078	092	1			Shiawassee	155 2640
			074	6	Owosso	
			999	9	Balance of county	
079	000	2	999	9	Tuscola	157 0000
080	134	1	999	9	Van Buren	159 3720
081	014	1			Washtenaw	161 0440
			005	3	Ann Arbor	
			105	6	Ypsilanti	
			106	5	Ypsilanti township	
			999	9	Balance of county	
082	078	1			Wayne	163 2160
			003	5	Allen Park	
			018	5	Canton township	
			021	4	Dearborn	
			022	4	Dearborn Heights	
			023	0	Detroit	
			027	6	Ecorse	
			035	5	Garden City	
			041	6	Grosse Pointe Farms	
			042	6	Grosse Pointe Park	
			043	6	Grosse Pointe Woods	
			044	6	Hamtramck	
			045	6	Harper Woods	
			048	5	Highland Park	
			050	5	Inkster	
			056	5	Lincoln Park	
			057	3	Livonia	
			060	6	Melvindale	
			075	6	Plymouth township	
			079	4	Redford township	
			080	6	River Rouge	
			081	6	Riverview	
			082	6	Romulus	
			091	5	Southgate	
			093	4	Taylor	
			095	6	Trenton	
			099	6	Wayne	
			101	4	Westland	
			102	6	Woodhaven	
			103	5	Wyandotte	
			999	9	Balance of county	
083	000	2			Wexford	165 0000
			017	6	Cadillac	

Vital Statistics Codes  
 St Cnty SMSA M/NM City P/S State, County, City, or Country Name

FIPS Codes  
 St Cnty SMSA

23

999 9 Michigan  
 Balance of county

26

Vital Statistics Codes						FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty	SMSA
24					Minnesota	27	
	001	000	2	999	9 Aitkin		001 0000
	002	176	1		Anoka		003 5120
				002	6 Anoka		
				006	5 Blaine, part		
				013	6 Columbia Heights		
				014	5 Coon Rapids		
				024	5 Fridley		
				047	6 Ramsey		
				999	9 Balance of county		
	003	000	2	999	9 Becker		005 0000
	004	000	2		Beltrami		007 0000
				005	6 Bemidji		
				999	9 Balance of county		
	005	239	1		Benton		009 6980
				053	5 St. Cloud, part		
				999	9 Balance of county		
	006	000	2	999	9 Big Stone		011 0000
	007	000	2		Blue Earth		013 0000
				031	5 Mankato, part		
				999	9 Balance of county		
	008	000	2		Brown		015 0000
				041	6 New Ulm		
				999	9 Balance of county		
	009	000	2		Carlton		017 0000
				012	6 Cloquet		
				999	9 Balance of county		
	010	176	1	999	9 Carver		019 5120
	011	000	2	999	9 Cass		021 0000
	012	000	2	999	9 Chippewa		023 0000
	013	176	1	999	9 Chisago		025 5120
	014	089	1		Clay		027 2520
				037	5 Moorhead		
				999	9 Balance of county		
	015	000	2	999	9 Clearwater		029 0000
	016	000	2	999	9 Cook		031 0000
	017	000	2	999	9 Cottonwood		033 0000
	018	000	2		Crow Wing		035 0000
				008	6 Brainerd		
				999	9 Balance of county		
	019	176	1		Dakota		037 5120
				003	6 Apple Valley		
				011	5 Burnsville		
				018	6 Eagan		
				026	6 Hastings, part		
				029	6 Inver Grove Heights		
				030	6 Lakeville		
				042	6 Northfield, part		
				057	6 South St. Paul		
				060	6 West St. Paul		
				999	9 Balance of county		
	020	000	2	999	9 Dodge		039 0000
	021	000	2	999	9 Douglas		041 0000
	022	000	2	999	9 Faribault		043 0000
	023	000	2	999	9 Fillmore		045 0000
	024	000	2		Freeborn		047 0000
				001	6 Albert Lea		
				999	9 Balance of county		
	025	000	2		Goodhue		049 0000
				048	6 Red Wing		
				999	9 Balance of county		
	026	000	2	999	9 Grant		051 0000
	027	176	1		Hennepin		053 5120
				007	4 Bloomington		
				009	5 Brooklyn Center		
				010	5 Brooklyn Park		
				016	5 Crystal		
				019	6 Eden Prairie		
				020	5 Edina		
				025	6 Golden Valley		
				028	6 Hopkins		
				032	6 Maple Grove		
				035	2 Minneapolis		
				036	5 Minnetonka		
				040	6 New Hope		



Vital Statistics Codes					State, County, City, or Country Name		FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S			St Cnty	SMSA
24					Minnesota		27	
			046	5	Plymouth			
			049	5	Richfield			
			050	6	Robbinsdale			
			054	5	St. Louis Park			
			999	9	Balance of county			
028	000	2	999	9	Houston		055	0000
029	000	2	999	9	Hubbard		057	0000
030	000	2	999	9	Isanti		059	0000
031	000	2	999	9	Itasca		061	0000
032	000	2	999	9	Jackson		063	0000
033	000	2	999	9	Kanabec		065	0000
034	000	2			Kandiyohi		067	0000
			062	6	Willmar			
			999	9	Balance of county			
035	000	2	999	9	Kittson		069	0000
036	000	2	999	9	Koochiching		071	0000
037	000	2	999	9	Lac qui Parle		073	0000
038	000	2	999	9	Lake		075	0000
039	000	2	999	9	Lake of the Woods		077	0000
040	000	2	999	9	Le Sueur		079	0000
041	000	2	999	9	Lincoln		081	0000
042	000	2			Lyon		083	0000
			034	6	Marshall			
			999	9	Balance of county			
043	000	2	999	9	McLeod		085	0000
044	000	2	999	9	Mahnomen		087	0000
045	000	2	999	9	Marshall		089	0000
046	000	2			Martin		091	0000
			021	6	Fairmont			
			999	9	Balance of county			
047	000	2	999	9	Meeker		093	0000
048	000	2	999	9	Mille Lacs		095	0000
049	000	2	999	9	Morrison		097	0000
050	000	2			Mower		099	0000
			004	6	Austin			
			999	9	Balance of county			
051	000	2	999	9	Murray		101	0000
052	000	2			Nicollet		103	0000
			031	5	Mankato, part			
			999	9	Balance of county			
053	000	2			Nobles		105	0000
			065	6	Worthington			
			999	9	Balance of county			
054	000	2	999	9	Norman		107	0000
055	233	1			Olmsted		109	6820
			051	4	Rochester			
			999	9	Balance of county			
056	000	2			Otter Tail		111	0000
			023	6	Fergus Falls			
			999	9	Balance of county			
057	000	2	999	9	Pennington		113	0000
058	000	2	999	9	Pine		115	0000
059	000	2	999	9	Pipestone		117	0000
060	107	1	999	9	Polk		119	2985
061	000	2	999	9	Pope		121	0000
062	176	1			Ramsey		123	5120
			006	5	Blaine, part			
			033	5	Maplewood			
			038	6	Mounds View			
			039	6	New Brighton			
			043	6	North St. Paul			
			052	5	Roseville			
			055	2	St. Paul			
			056	6	Shoreview			
			061	6	White Bear Lake, part			
			999	9	Balance of county			
063	000	2	999	9	Red Lake		125	0000
064	000	2	999	9	Redwood		127	0000
065	000	2	999	9	Renville		129	0000
066	000	2			Rice		131	0000
			022	6	Faribault			
			042	6	Northfield, part			
			999	9	Balance of county			
067	000	2	999	9	Rock		133	0000

Vital Statistics Codes						FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty	SMSA
24					Minnesota	27	
	068	000	2	999 9	Roseau	135	0000
	069	080	1		St. Louis	137	2240
				017 4	Duluth		
				027 6	Hibbing		
				059 6	Virginia		
				999 9	Balance of county		
	070	176	1	999 9	Scott	139	5120
	071	239	1		Sherburne	141	6980
				053 5	St. Cloud, part		
				999 9	Balance of county		
	072	000	2	999 9	Sibley	143	0000
	073	239	1		Stearns	145	6980
				053 5	St. Cloud, part		
				999 9	Balance of county		
	074	000	2		Steele	147	0000
				045 6	Owatonna		
				999 9	Balance of county		
	075	000	2	999 9	Stevens	149	0000
	076	000	2	999 9	Swift	151	0000
	077	000	2	999 9	Todd	153	0000
	078	000	2	999 9	Traverse	155	0000
	079	000	2	999 9	Wabasha	157	0000
	080	000	2	999 9	Wadena	159	0000
	081	000	2	999 9	Waseca	161	0000
	082	176	1		Washington	163	5120
				015 6	Cottage Grove		
				026 6	Hastings, part		
				044 6	Oakdale		
				058 6	Stillwater		
				061 6	White Bear Lake, part		
				064 6	Woodbury		
				999 9	Balance of county		
	083	000	2	999 9	Watonwan	165	0000
	084	000	2	999 9	Wilkin	167	0000
	085	000	2		Winona	169	0000
				063 5	Winona		
				999 9	Balance of county		
	086	176	1	999 9	Wright	171	5120
	087	000	2	999 9	Yellow Medicine	173	0000

Vital Statistics Codes					FIPS Codes					
St	Cnty	SMSA	M/NM	City P/S	State, County, City, or Country Name			St	Cnty	SMSA
25					Mississippi			28		
	001	000	2		Adams				001	0000
				019	6	Natchez				
				999	9	Balance of county				
	002	000	2		Alcorn				003	0000
				008	6	Corinth				
				999	9	Balance of county				
	003	000	2	999	9	Amite				005 0000
	004	000	2	999	9	Attala				007 0000
	005	000	2	999	9	Benton				009 0000
	006	000	2		Bolivar				011 0000	
				005	6	Cleveland				
				999	9	Balance of county				
	007	000	2	999	9	Calhoun				013 0000
	008	000	2	999	9	Carroll				015 0000
	009	000	2	999	9	Chickasaw				017 0000
	010	000	2	999	9	Choctaw				019 0000
	011	000	2	999	9	Claiborne				021 0000
	012	000	2	999	9	Clarke				023 0000
	013	000	2	999	9	Clay				025 0000
	014	000	2		Coahoma				027 0000	
				004	6	Clarksdale				
				999	9	Balance of county				
	015	000	2	999	9	Copiah				029 0000
	016	000	2	999	9	Covington				031 0000
	017	172	1	999	9	De Soto				033 4920
	018	000	2		Forrest				035 0000	
				013	5	Hattiesburg, part				
				999	9	Balance of county				
	019	000	2	999	9	Franklin				037 0000
	020	000	2	999	9	George				039 0000
	021	000	2	999	9	Greene				041 0000
	022	000	2		Grenada				043 0000	
				011	6	Grenada				
				999	9	Balance of county				
	023	033	1	999	9	Hancock				045 0920
	024	033	1		Harrison				047 0920	
				001	5	Biloxi				
				012	5	Gulfport				
				999	9	Balance of county				
	025	126	1		Hinds				049 3560	
				006	6	Clinton				
				014	3	Jackson, part				
				999	9	Balance of county				
	026	000	2	999	9	Holmes				051 0000
	027	000	2	999	9	Humphreys				053 0000
	028	000	2	999	9	Issaquena				055 0000
	029	000	2	999	9	Itawamba				057 0000
	030	207	1		Jackson				059 6025	
				018	6	Moss Point				
				020	6	Ocean Springs				
				021	5	Pascagoula				
				999	9	Balance of county				
	031	000	2	999	9	Jasper				061 0000
	032	000	2	999	9	Jefferson				063 0000
	033	000	2	999	9	Jefferson Davis				065 0000
	034	000	2		Jones				067 0000	
				015	6	Laurel				
				999	9	Balance of county				
	035	000	2	999	9	Kemper				069 0000
	036	000	2	999	9	Lafayette				071 0000
	037	000	2		Lamar				073 0000	
				013	5	Hattiesburg, part				
				999	9	Balance of county				
	038	000	2		Lauderdale				075 0000	
				017	5	Meridian				
				999	9	Balance of county				
	039	000	2	999	9	Lawrence				077 0000
	040	000	2	999	9	Leake				079 0000
	041	000	2		Lee				081 0000	
				025	6	Tupelo				
				999	9	Balance of county				
	042	000	2		Leflore				083 0000	
				010	6	Greenwood				
				999	9	Balance of county				

Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
25					Mississippi	28
043	000	2			Lincoln	085 0000
			002	6	Brookhaven	
			999	9	Balance of county	
044	000	2			Lowndes	087 0000
			007	5	Columbus	
			999	9	Balance of county	
045	000	2			Madison	089 0000
			003	6	Canton	
			999	9	Balance of county	
046	000	2	999	9	Marion	091 0000
047	000	2	999	9	Marshall	093 0000
048	000	2	999	9	Monroe	095 0000
049	000	2	999	9	Montgomery	097 0000
050	000	2	999	9	Neshoba	099 0000
051	000	2	999	9	Newton	101 0000
052	000	2	999	9	Noxubee	103 0000
053	000	2			Oktibbeha	105 0000
			024	6	Starkville	
			999	9	Balance of county	
054	000	2	999	9	Panola	107 0000
055	000	2			Pearl River	109 0000
			023	6	Picayune	
			999	9	Balance of county	
056	000	2	999	9	Perry	111 0000
057	000	2			Pike	113 0000
			016	6	McComb	
			999	9	Balance of county	
058	000	2	999	9	Pontotoc	115 0000
059	000	2	999	9	Prentiss	117 0000
060	000	2	999	9	Quitman	119 0000
061	126	1			Rankin	121 3560
			014	3	Jackson, part	
			022	6	Pearl	
			999	9	Balance of county	
062	000	2	999	9	Scott	123 0000
063	000	2	999	9	Sharkey	125 0000
064	000	2	999	9	Simpson	127 0000
065	000	2	999	9	Smith	129 0000
066	033	1	999	9	Stone	131 0920
067	000	2	999	9	Sunflower	133 0000
068	000	2	999	9	Tallahatchie	135 0000
069	000	2	999	9	Tate	137 0000
070	000	2	999	9	Tippah	139 0000
071	000	2	999	9	Tishomingo	141 0000
072	000	2	999	9	Tunica	143 0000
073	000	2	999	9	Union	145 0000
074	000	2	999	9	Walthall	147 0000
075	000	2			Warren	149 0000
			026	5	Vicksburg	
			999	9	Balance of county	
076	000	2			Washington	151 0000
			009	5	Greenville	
			999	9	Balance of county	
077	000	2	999	9	Wayne	153 0000
078	000	2	999	9	Webster	155 0000
079	000	2	999	9	Wilkinson	157 0000
080	000	2	999	9	Winston	159 0000
081	000	2	999	9	Yalobusha	161 0000
082	000	2			Yazoo	163 0000
			027	6	Yazoo City	
			999	9	Balance of county	

Vital Statistics Codes						FIPS Codes	
St	Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
26						Missouri	29
	001	000	2			Adair	001 0000
				028	6	Kirksville	
				999	9	Balance of county	
	002	240	1	999	9	Andrew	003 7000
	003	000	2	999	9	Atchison	005 0000
	004	000	2			Audrain	007 0000
				034	6	Mexico	
				999	9	Balance of county	
	005	000	2	999	9	Barry	009 0000
	006	000	2	999	9	Barton	011 0000
	007	000	2	999	9	Bates	013 0000
	008	000	2	999	9	Benton	015 0000
	009	000	2	999	9	Bollinger	017 0000
	010	064	1			Boone	019 1740
				011	4	Columbia	
				999	9	Balance of county	
	011	240	1			Buchanan	021 7000
				043	4	St. Joseph	
				999	9	Balance of county	
	012	000	2			Butler	023 0000
				037	6	Poplar Bluff	
				999	9	Balance of county	
	013	000	2	999	9	Caldwell	025 0000
	014	000	2			Callaway	027 0000
				017	6	Fulton	
				023	5	Jefferson City, part	
				999	9	Balance of county	
	015	000	2	999	9	Camden	029 0000
	016	000	2			Cape Girardeau	031 0000
				008	5	Cape Girardeau	
				999	9	Balance of county	
	017	000	2	999	9	Carroll	033 0000
	018	000	2	999	9	Carter	035 0000
	019	136	1			Cass	037 3760
				004	6	Belton	
				030	5	Lee's Summit, part	
				999	9	Balance of county	
	020	000	2	999	9	Cedar	039 0000
	021	000	2	999	9	Chariton	041 0000
	022	266	1	999	9	Christian	043 7920
	023	000	2	999	9	Clark	045 0000
	024	136	1			Clay	047 3760
				014	6	Excelsior Springs, part	
				018	6	Gladstone	
				022	3	Independence, part	
				026	2	Kansas City, part	
				031	6	Liberty	
				999	9	Balance of county	
	025	000	2	999	9	Clinton	049 0000
	026	000	2			Cole	051 0000
				023	5	Jefferson City, part	
				999	9	Balance of county	
	027	000	2	999	9	Cooper	053 0000
	028	000	2	999	9	Crawford	055 0000
	029	000	2	999	9	Dade	057 0000
	030	000	2	999	9	Dallas	059 0000
	031	000	2	999	9	Daviess	061 0000
	032	000	2	999	9	De Kalb	063 0000
	033	000	2	999	9	Dent	065 0000
	034	000	2	999	9	Douglas	067 0000
	035	000	2			Dunklin	069 0000
				027	6	Kennett	
				999	9	Balance of county	
	036	241	1	999	9	Franklin	071 7040
	037	000	2	999	9	Gasconade	073 0000
	038	000	2	999	9	Gentry	075 0000
	039	266	1			Greene	077 7920
				048	3	Springfield	
				999	9	Balance of county	
	040	000	2	999	9	Grundy	079 0000
	041	000	2	999	9	Harrison	081 0000
	042	000	2	999	9	Henry	083 0000
	043	000	2	999	9	Hickory	085 0000
	044	000	2	999	9	Holt	087 0000

Vital Statistics Codes					State, County, City, or Country Name		FIPS Codes		
St	Cnty	SMSA	M/NM	City	P/S		St	Cnty	SMSA
26						Missouri	29		
	045	000	2	999	9	Howard		089	0000
	046	000	2	999	9	Howell		091	0000
	047	000	2	999	9	Iron		093	0000
	048	136	1			Jackson		095	3760
				006	5	Blue Springs			
				019	6	Grandview			
				022	3	Independence, part			
				026	2	Kansas City, part			
				030	5	Lee's Summit, part			
				038	5	Raytown			
				999	9	Balance of county			
	049	133	1			Jasper		097	3710
				009	6	Carthage			
				025	5	Joplin, part			
				999	9	Balance of county			
	050	241	1			Jefferson		099	7040
				001	6	Arnold			
				999	9	Balance of county			
	051	000	2			Johnson		101	0000
				050	6	Warrensburg			
				999	9	Balance of county			
	052	000	2	999	9	Knox		103	0000
	053	000	2	999	9	Laclede		105	0000
	054	000	2	999	9	Lafayette		107	0000
	055	000	2	999	9	Lawrence		109	0000
	056	000	2	999	9	Lewis		111	0000
	057	000	2	999	9	Lincoln		113	0000
	058	000	2	999	9	Linn		115	0000
	059	000	2	999	9	Livingston		117	0000
	060	000	2	999	9	McDonald		119	0000
	061	000	2	999	9	Macon		121	0000
	062	000	2	999	9	Madison		123	0000
	063	000	2	999	9	Maries		125	0000
	064	000	2			Marion		127	0000
				020	6	Hannibal, part			
				999	9	Balance of county			
	065	000	2	999	9	Mercer		129	0000
	066	000	2	999	9	Miller		131	0000
	067	000	2	999	9	Mississippi		133	0000
	068	000	2	999	9	Moniteau		135	0000
	069	000	2	999	9	Monroe		137	0000
	070	000	2	999	9	Montgomery		139	0000
	071	000	2	999	9	Morgan		141	0000
	072	000	2			New Madrid		143	0000
				047	6	Sikeston, part			
				999	9	Balance of county			
	073	133	1			Newton		145	3710
				025	5	Joplin, part			
				999	9	Balance of county			
	074	000	2	999	9	Nodaway		147	0000
	075	000	2	999	9	Oregon		149	0000
	076	000	2	999	9	Osage		151	0000
	077	000	2	999	9	Ozark		153	0000
	078	000	2	999	9	Pemiscot		155	0000
	079	000	2	999	9	Perry		157	0000
	080	000	2			Pettis		159	0000
				046	6	Sedalia			
				999	9	Balance of county			
	081	000	2			Phelps		161	0000
				040	6	Rolla			
				999	9	Balance of county			
	082	000	2	999	9	Pike		163	0000
	083	136	1			Platte		165	3760
				026	2	Kansas City, part			
				999	9	Balance of county			
	084	000	2	999	9	Polk		167	0000
	085	000	2	999	9	Pulaski		169	0000
	086	000	2	999	9	Putnam		171	0000
	087	000	2			Ralls		173	0000
				020	6	Hannibal, part			
				999	9	Balance of county			
	088	000	2			Randolph		175	0000
				035	6	Moberly			
				999	9	Balance of county			

Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
26					Missouri	29
	089	136	1		Ray	177 3760
			014	6	Excelsior Springs, part	
			999	9	Balance of county	
	090	000	2	999	Reynolds	179 0000
	091	000	2	999	Ripley	181 0000
	092	241	1		St. Charles	183 7040
			042	5	St. Charles	
			045	6	St. Peters	
			999	9	Balance of county	
	093	000	2	999	St. Clair	185 0000
	094	000	2	999	Ste. Genevieve	186 0000
	095	000	2	999	St. Francois	187 0000
	096	241	1		St. Louis	189 7040
			002	6	Ballwin	
			003	6	Bellefontaine Neighbors	
			005	6	Berkeley	
			007	6	Bridgeton	
			010	6	Clayton	
			012	6	Crestwood	
			013	6	Creve Coeur	
			015	6	Ferguson	
			016	4	Florissant	
			021	6	Hazelwood	
			024	6	Jennings	
			029	5	Kirkwood	
			032	6	Maplewood	
			036	6	Overland	
			039	6	Richmond Heights	
			041	6	St. Ann	
			049	5	University City	
			051	6	Webster Groves	
			999	9	Balance of county	
	097	241	1	044	St. Louis city	510 7040
	098	000	2		Saline	195 0000
			033	6	Marshall	
			999	9	Balance of county	
	099	000	2	999	Schuyler	197 0000
	100	000	2	999	Scotland	199 0000
	101	000	2		Scott	201 0000
			047	6	Sikeston, part	
			999	9	Balance of county	
	102	000	2	999	Shannon	203 0000
	103	000	2	999	Shelby	205 0000
	104	000	2	999	Stoddard	207 0000
	105	000	2	999	Stone	209 0000
	106	000	2	999	Sullivan	211 0000
	107	000	2	999	Taney	213 0000
	108	000	2	999	Texas	215 0000
	109	000	2	999	Vernon	217 0000
	110	000	2	999	Warren	219 0000
	111	000	2	999	Washington	221 0000
	112	000	2	999	Wayne	223 0000
	113	000	2	999	Webster	225 0000
	114	000	2	999	Worth	227 0000
	115	000	2	999	Wright	229 0000

Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
27					Montana	30
	001	000	2	999 9	Beaverhead	001 0000
	002	000	2	999 9	Big Horn	003 0000
	003	000	2	999 9	Blaine	005 0000
	004	000	2	999 9	Broadwater	007 0000
	005	000	2	999 9	Carbon	009 0000
	006	000	2	999 9	Carter	011 0000
	007	109	1		Cascade	013 3040
				005 4	Great Falls	
				999 9	Balance of county	
	008	000	2	999 9	Chouteau	015 0000
	009	000	2	999 9	Custer	017 0000
	010	000	2	999 9	Daniels	019 0000
	011	000	2	999 9	Dawson	021 0000
	012	000	2	001 6	Deer Lodge, coext. with Anaconda-Deer Lodge	023 0000
	013	000	2	999 9	Fallon	025 0000
	014	000	2	999 9	Fergus	027 0000
	015	000	2		Flathead	029 0000
				008 6	Kalispell	
				999 9	Balance of county	
	016	000	2		Gallatin	031 0000
				003 6	Bozeman	
				999 9	Balance of county	
	017	000	2	999 9	Garfield	033 0000
	018	000	2	999 9	Glacier	035 0000
	019	000	2	999 9	Golden Valley	037 0000
	020	000	2	999 9	Granite	039 0000
	021	000	2		Hill	041 0000
				006 6	Havre	
				999 9	Balance of county	
	022	000	2	999 9	Jefferson	043 0000
	023	000	2	999 9	Judith Basin	045 0000
	024	000	2	999 9	Lake	047 0000
	025	000	2		Lewis and Clark	049 0000
				007 6	Helena	
				999 9	Balance of county	
	026	000	2	999 9	Liberty	051 0000
	027	000	2	999 9	Lincoln	053 0000
	028	000	2	999 9	McCone	055 0000
	029	000	2	999 9	Madison	057 0000
	030	000	2	999 9	Meagher	059 0000
	031	000	2	999 9	Mineral	061 0000
	032	000	2		Missoula	063 0000
				009 5	Missoula	
				999 9	Balance of county	
	033	000	2	999 9	Musselshell	065 0000
	034	000	2	999 9	Park	067 0000
	035	000	2	999 9	Petroleum	069 0000
	036	000	2	999 9	Phillips	071 0000
	037	000	2	999 9	Pondera	073 0000
	038	000	2	999 9	Powder River	075 0000
	039	000	2	999 9	Powell	077 0000
	040	000	2	999 9	Prairie	079 0000
	041	000	2	999 9	Ravalli	081 0000
	042	000	2	999 9	Richland	083 0000
	043	000	2	999 9	Roosevelt	085 0000
	044	000	2	999 9	Rosebud	087 0000
	045	000	2	999 9	Sanders	089 0000
	046	000	2	999 9	Sheridan	091 0000
	047	000	2		Silver Bow	093 0000
				004 5	Butte-Silver Bow	
				999 9	Balance of county	
	048	000	2	999 9	Stillwater	095 0000
	049	000	2	999 9	Sweet Grass	097 0000
	050	000	2	999 9	Teton	099 0000
	051	000	2	999 9	Toole	101 0000
	052	000	2	999 9	Treasure	103 0000
	053	000	2	999 9	Valley	105 0000
	054	000	2	999 9	Wheatland	107 0000
	055	000	2	999 9	Wibaux	109 0000
	056	032	1		Yellowstone	111 0880
				002 4	Billings	
				999 9	Balance of county	
	057	000	2	999 9	Yellowstone National Park	113 0000



Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
28					Nebraska	31
	001	000	2		Adams	001 0000
				006 6	Hastings	
				999 9	Balance of county	
	002	000	2	999 9	Antelope	003 0000
	003	000	2	999 9	Arthur	005 0000
	004	000	2	999 9	Banner	007 0000
	005	000	2	999 9	Blaine	009 0000
	006	000	2	999 9	Boone	011 0000
	007	000	2	999 9	Box Butte	013 0000
	008	000	2	999 9	Boyd	015 0000
	009	000	2	999 9	Brown	017 0000
	010	000	2		Buffalo	019 0000
				007 6	Kearney	
				999 9	Balance of county	
	011	000	2	999 9	Burt	021 0000
	012	000	2	999 9	Butler	023 0000
	013	000	2	999 9	Cass	025 0000
	014	000	2	999 9	Cedar	027 0000
	015	000	2	999 9	Chase	029 0000
	016	000	2	999 9	Cherry	031 0000
	017	000	2	999 9	Cheyenne	033 0000
	018	000	2	999 9	Clay	035 0000
	019	000	2	999 9	Colfax	037 0000
	020	000	2	999 9	Cuming	039 0000
	021	000	2	999 9	Custer	041 0000
	022	261	1	999 9	Dakota	043 7720
	023	000	2	999 9	Dawes	045 0000
	024	000	2	999 9	Dawson	047 0000
	025	000	2	999 9	Deuel	049 0000
	026	000	2	999 9	Dixon	051 0000
	027	000	2		Dodge	053 0000
				004 6	Fremont	
				999 9	Balance of county	
	028	201	1		Douglas	055 5920
				011 2	Omaha	
				999 9	Balance of county	
	029	000	2	999 9	Dundy	057 0000
	030	000	2	999 9	Fillmore	059 0000
	031	000	2	999 9	Franklin	061 0000
	032	000	2	999 9	Frontier	063 0000
	033	000	2	999 9	Furnas	065 0000
	034	000	2		Gage	067 0000
				001 6	Beatrice	
				999 9	Balance of county	
	035	000	2	999 9	Garden	069 0000
	036	000	2	999 9	Garfield	071 0000
	037	000	2	999 9	Gosper	073 0000
	038	000	2	999 9	Grant	075 0000
	039	000	2	999 9	Greeley	077 0000
	040	000	2		Hall	079 0000
				005 5	Grand Island	
				999 9	Balance of county	
	041	000	2	999 9	Hamilton	081 0000
	042	000	2	999 9	Harlan	083 0000
	043	000	2	999 9	Hayes	085 0000
	044	000	2	999 9	Hitchcock	087 0000
	045	000	2	999 9	Holt	089 0000
	046	000	2	999 9	Hooker	091 0000
	047	000	2	999 9	Howard	093 0000
	048	000	2	999 9	Jefferson	095 0000
	049	000	2	999 9	Johnson	097 0000
	050	000	2	999 9	Kearney	099 0000
	051	000	2	999 9	Keith	101 0000
	052	000	2	999 9	Keya Paha	103 0000
	053	000	2	999 9	Kimball	105 0000
	054	000	2	999 9	Knox	107 0000
	055	156	1		Lancaster	109 4360
				008 3	Lincoln	
				999 9	Balance of county	
	056	000	2		Lincoln	111 0000
				010 6	North Platte	
				999 9	Balance of county	
	057	000	2	999 9	Logan	113 0000
	058	000	2	999 9	Loup	115 0000

Vital Statistics Codes						FIPS Codes	
St	Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
28						Nebraska	31
	059	000	2	999	9	McPherson	117 0000
	060	000	2			Madison	119 0000
				009	6	Norfolk	
				999	9	Balance of county	
	061	000	2	999	9	Merrick	121 0000
	062	000	2	999	9	Morrill	123 0000
	063	000	2	999	9	Nance	125 0000
	064	000	2	999	9	Nemaha	127 0000
	065	000	2	999	9	Nuckolls	129 0000
	066	000	2	999	9	Otoe	131 0000
	067	000	2	999	9	Pawnee	133 0000
	068	000	2	999	9	Perkins	135 0000
	069	000	2	999	9	Phelps	137 0000
	070	000	2	999	9	Pierce	139 0000
	071	000	2			Platte	141 0000
				003	6	Columbus	
				999	9	Balance of county	
	072	000	2	999	9	Polk	143 0000
	073	000	2	999	9	Red Willow	145 0000
	074	000	2	999	9	Richardson	147 0000
	075	000	2	999	9	Rock	149 0000
	076	000	2	999	9	Saline	151 0000
	077	201	1			Sarpy	153 5920
				002	6	Bellevue	
				999	9	Balance of county	
	078	000	2	999	9	Saunders	155 0000
	079	000	2			Scotts Bluff	157 0000
				012	6	Scottsbluff	
				999	9	Balance of county	
	080	000	2	999	9	Seward	159 0000
	081	000	2	999	9	Sheridan	161 0000
	082	000	2	999	9	Sherman	163 0000
	083	000	2	999	9	Sioux	165 0000
	084	000	2	999	9	Stanton	167 0000
	085	000	2	999	9	Thayer	169 0000
	086	000	2	999	9	Thomas	171 0000
	087	000	2	999	9	Thurston	173 0000
	088	000	2	999	9	Valley	175 0000
	089	000	2	999	9	Washington	177 0000
	090	000	2	999	9	Wayne	179 0000
	091	000	2	999	9	Webster	181 0000
	092	000	2	999	9	Wheeler	183 0000
	093	000	2	999	9	York	185 0000

Vital Statistics Codes						FIPS Codes	
St	Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
29						Nevada	32
	001	000	2	001	5	Carson City city	510 0000
	002	000	2	999	9	Churchill	001 0000
	003	150	1			Clark	003 4120
				002	6	Henderson	
				003	3	Las Vegas	
				004	5	North Las Vegas	
				999	9	Balance of county	
	004	000	2	999	9	Douglas	005 0000
	005	000	2	999	9	Elko	007 0000
	006	000	2	999	9	Esmeralda	009 0000
	007	000	2	999	9	Eureka	011 0000
	008	000	2	999	9	Humboldt	013 0000
	009	000	2	999	9	Lander	015 0000
	010	000	2	999	9	Lincoln	017 0000
	011	000	2	999	9	Lyon	019 0000
	012	000	2	999	9	Mineral	021 0000
	013	000	2	999	9	Nye	023 0000
	014	000	2	999	9	Pershing	027 0000
	015	000	2	999	9	Storey	029 0000
	016	228	1			Washoe	031 6720
				005	3	Reno	
				006	5	Sparks	
				999	9	Balance of county	
	017	000	2	999	9	White Pine	033 0000

Vital Statistics Codes						FIPS Codes							
St	Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name			St	Cnty	SMSA		
30						New Hampshire						33	
	001	000	2			Belknap							
				006	6	Laconia							
				999	9	Balance of county						001	0000
	002	000	2	999	9	Carroll						003	0000
	003	000	2			Cheshire						005	0000
				005	6	Keene							
				999	9	Balance of county							
	004	000	2			Coos						007	0000
				001	6	Berlin							
				999	9	Balance of county							
	005	000	2			Grafton						009	0000
				007	6	Lebanon							
				999	9	Balance of county							
	006	167	1			Hillsborough						011	4763
				008	4	Manchester							
				009	4	Nashua							
				999	9	Balance of county							
	007	000	2			Merrimack						013	0000
				003	5	Concord							
				999	9	Balance of county							
	008	219	1			Rockingham						015	6453
				010	5	Portsmouth							
				999	9	Balance of county							
	009	219	1			Strafford						017	6453
				004	6	Dover							
				011	6	Rochester							
				012	6	Somersworth							
				999	9	Balance of county							
	010	000	2			Sullivan						019	0000
				002	6	Claremont							
				999	9	Balance of county							

Vital Statistics Codes						FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty	SMSA
31					New Jersey	34	
	001	020	1		Atlantic		001 0560
			003	5	Atlantic City		
			053	6	Hammonton		
			120	6	Pleasantville		
			139	6	Somers Point		
			152	6	Ventnor City		
			999	9	Balance of county		
	002	190	1		Bergen		003 5600
			007	5	Bergenfield		
			020	6	Cliffside Park		
			029	6	Dumont		
			036	6	Elmwood Park		
			037	6	Englewood		
			039	5	Fair Lawn		
			040	6	Fairview		
			041	5	Fort Lee		
			044	5	Garfield		
			046	6	Glen Rock		
			049	5	Hackensack		
			056	6	Hasbrouck Heights		
			060	6	Hillsdale		
			075	6	Lodi		
			077	6	Lyndhurst township		
			096	6	New Milford		
			098	6	North Arlington		
			103	6	Oakland		
			108	6	Palisades Park		
			109	5	Paramus		
			125	6	Ramsey		
			127	6	Ridgefield		
			128	6	Ridgefield Park		
			129	5	Ridgewood		
			131	6	River Edge		
			134	6	Rutherford		
			135	6	Saddle Brook township		
			146	5	Teaneck township		
			147	6	Tenafly		
			156	6	Waldwick		
			157	6	Wallington		
			168	6	Westwood		
			172	6	Wyckoff township		
			999	9	Balance of county		
	003	212	1		Burlington		005 6160
			013	6	Burlington		
			018	6	Cinnaminson township		
			024	6	Delran township		
			081	6	Maple Shade township		
			089	6	Moorestown township		
			092	6	Mount Holly township		
			113	5	Pemberton township		
			169	5	Willingboro township		
			999	9	Balance of county		
	004	212	1		Camden		007 6160
			006	6	Bellmawr		
			014	4	Camden		
			017	4	Cherry Hill township		
			022	6	Collingswood		
			047	5	Gloucester township		
			048	6	Gloucester City		
			050	6	Haddon township		
			051	6	Haddonfield		
			072	6	Lindenwold		
			114	5	Pennsauken township		
			155	6	Voorhees township		
			999	9	Balance of county		
	005	000	2		Cape May		009 0000
			105	6	Ocean City		
			999	9	Balance of county		
	006	288	1		Cumberland		011 8760
			011	6	Bridgeton		
			087	6	Millville		
			154	4	Vineland		
			999	9	Balance of county		
	007	191	1		Essex		013 5640
			005	5	Belleville		

Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
31					New Jersey	34
			009	5	Bloomfield	
			016	6	Cedar Grove township	
			031	4	East Orange	
			065	4	Irvington	
			074	5	Livingston township	
			082	6	Maplewood township	
			086	6	Millburn township	
			088	5	Montclair	
			094	2	Newark	
			102	5	Nutley	
			107	5	Orange	
			141	6	South Orange Village township	
			153	6	Verona	
			162	6	West Caldwell	
			166	5	West Orange	
			999	9	Balance of county	
008	212	1			Gloucester	015 6160
			026	6	Deptford township	
			045	6	Glassboro	
			159	5	Washington township	
			163	6	West Deptford township	
			171	6	Woodbury	
			999	9	Balance of county	
009	130	1			Hudson	017 3640
			004	4	Bayonne	
			055	6	Harrison	
			062	5	Hoboken	
			067	3	Jersey City	
			069	5	Kearny	
			099	5	North Bergen township	
			138	6	Secaucus	
			150	4	Union City	
			161	6	Weehawken township	
			165	5	West New York	
			999	9	Balance of county	
010	000	2	999	9	Hunterdon	019 0000
011	280	1			Mercer	021 8480
			032	6	East Windsor township	
			038	5	Ewing township	
			052	4	Hamilton township	
			123	6	Princeton	
			149	4	Trenton	
			999	9	Balance of county	
012	186	1			Middlesex	023 5460
			015	6	Carteret	
			030	5	East Brunswick township	
			034	4	Edison township	
			059	6	Highland Park	
			083	6	Metuchen	
			084	6	Middlesex	
			095	5	New Brunswick	
			100	6	North Brunswick township	
			106	4	Old Bridge township	
			116	5	Perth Amboy	
			118	5	Piscataway township	
			136	5	Sayreville	
			142	6	South Plainfield	
			143	6	South River	
			170	4	Woodbridge township	
			999	9	Balance of county	
013	158	1			Monmouth	025 4410
			001	6	Aberdeen township	
			002	6	Asbury Park	
			033	6	Eatontown	
			043	6	Freehold	
			058	6	Hazlet township	
			064	5	Howell township	
			068	6	Keansburg	
			076	5	Long Branch	
			085	4	Middletown township	
			093	5	Neptune township	
			104	6	Ocean township	
			126	6	Red Bank	
			999	9	Balance of county	

Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
31					New Jersey	34
	014	191	1		Morris	027 5640
			025	6	Denville township	
			027	6	Dover	
			054	6	Hanover township	
			078	6	Madison	
			090	6	Morris township	
			091	6	Morristown	
			110	5	Parsippany-Troy Hills township	
			115	6	Pequannock township	
			999	9	Balance of county	
	015	000	2		Ocean	029 0000
			010	4	Brick township	
			028	4	Dover township	
			066	5	Jackson township	
			070	5	Lakewood township	
			079	5	Manchester township	
			121	6	Point Pleasant	
			999	9	Balance of county	
	016	208	1		Passaic	031 6040
			021	4	Clifton	
			057	6	Hawthorne	
			073	6	Little Falls township	
			111	4	Passaic	
			112	3	Paterson	
			122	6	Pompton Lakes	
			130	6	Ringwood	
			148	6	Totowa	
			158	6	Wanaque	
			160	5	Wayne township	
			167	6	West Paterson	
			999	9	Balance of county	
	017	299	1	999	9 Salem	033 9160
	018	191	1		Somerset	035 5640
			012	5	Bridgewater township	
			042	5	Franklin township	
			080	6	Manville	
			101	6	North Plainfield	
			140	6	Somerville	
			999	9	Balance of county	
	019	000	2		Sussex	037 0000
			063	6	Hopatcong	
			999	9	Balance of county	
	020	191	1		Union	039 5640
			008	6	Berkeley Heights township	
			019	6	Clark township	
			023	6	Cranford township	
			035	3	Elizabeth	
			061	6	Hillside township	
			071	5	Linden	
			097	6	New Providence	
			119	5	Plainfield	
			124	5	Rahway	
			132	6	Roselle	
			133	6	Roselle Park	
			137	6	Scotch Plains township	
			144	6	Springfield township	
			145	6	Summit	
			151	4	Union township	
			164	5	Westfield	
			999	9	Balance of county	
	021	007	1		Warren	041 0240
			117	6	Phillipsburg	
			999	9	Balance of county	

Vital Statistics Codes					State, County, City, or Country Name		FIPS Codes		
St	Cnty	SMSA	M/NM	City	P/S		St	Cnty	SMSA
32						New Mexico	35		
	001	005	1			Bernalillo		001	0200
				002	2	Albuquerque			
				999	9	Balance of county			
	002	000	2	999	9	Catron		003	0000
	003	000	2			Chaves		005	0000
				011	5	Roswell			
				999	9	Balance of county			
	004	000	2	999	9	Cibola		006	0000
	005	000	2	999	9	Colfax		007	0000
	006	000	2			Curry		009	0000
				005	5	Clovis			
				999	9	Balance of county			
	007	000	2	999	9	De Baca		011	0000
	008	149	1			Dona Ana		013	4100
				009	5	Las Cruces			
				999	9	Balance of county			
	009	000	2			Eddy		015	0000
				003	6	Artesia			
				004	5	Carlsbad			
				999	9	Balance of county			
	010	000	2	999	9	Grant		017	0000
	011	000	2	999	9	Guadalupe		019	0000
	012	000	2	999	9	Harding		021	0000
	013	000	2	999	9	Hidalgo		023	0000
	014	000	2			Lea		025	0000
				008	5	Hobbs			
				999	9	Balance of county			
	015	000	2	999	9	Lincoln		027	0000
	016	000	2	999	9	Los Alamos		028	0000
	017	000	2	999	9	Luna		029	0000
	018	000	2			McKinley		031	0000
				007	6	Gallup			
				999	9	Balance of county			
	019	000	2	999	9	Mora		033	0000
	020	000	2			Otero		035	0000
				001	6	Alamogordo			
				999	9	Balance of county			
	021	000	2	999	9	Quay		037	0000
	022	000	2	999	9	Rio Arriba		039	0000
	023	000	2	999	9	Roosevelt		041	0000
	024	005	1	999	9	Sandoval		043	0200
	025	000	2			San Juan		045	0000
				006	5	Farmington			
				999	9	Balance of county			
	026	000	2			San Miguel		047	0000
				010	6	Las Vegas			
				999	9	Balance of county			
	027	000	2			Santa Fe		049	0000
				012	5	Santa Fe			
				999	9	Balance of county			
	028	000	2	999	9	Sierra		051	0000
	029	000	2	999	9	Socorro		053	0000
	030	000	2	999	9	Taos		055	0000
	031	000	2	999	9	Torrance		057	0000
	032	000	2	999	9	Union		059	0000
	033	000	2	999	9	Valencia		061	0000



Vital Statistics Codes					State, County, City, or Country Name		FIPS Codes	
St	Cnty	SMSA	M/NM	City P/S			St	Cnty SMSA
33					New York		36	
	001	004	1		Albany		001	0160
				001	3	Albany		
				013	6	Cohoes		
				097	6	Watervliet		
				999	9	Balance of county		
	002	000	2	999	9	Allegany	003	0000
	003	034	1		Broome		007	0960
				007	4	Binghamton		
				021	6	Endicott		
				041	6	Johnson City		
				095	5	Vestal town		
				999	9	Balance of county		
	004	000	2		Cattaraugus		009	0000
				065	6	Olean		
				999	9	Balance of county		
	005	000	2		Cayuga		011	0000
				003	5	Auburn		
				999	9	Balance of county		
	006	000	2		Chautauqua		013	0000
				018	6	Dunkirk		
				023	6	Fredonia		
				040	5	Jamestown		
				999	9	Balance of county		
	007	084	1		Chemung		015	2335
				020	5	Elmira		
				999	9	Balance of county		
	008	000	2	999	9	Chenango	017	0000
	009	000	2		Clinton		019	0000
				073	6	Plattsburgh		
				999	9	Balance of county		
	010	000	2	999	9	Columbia	021	0000
	011	000	2		Cortland		023	0000
				015	6	Cortland		
				999	9	Balance of county		
	012	000	2	999	9	Delaware	025	0000
	013	220	1		Dutchess		027	6460
				006	6	Beacon		
				076	5	Poughkeepsie		
				999	9	Balance of county		
	014	046	1		Erie		029	1280
				010	2	Buffalo		
				016	6	Depew		
				033	6	Hamburg		
				042	6	Kenmore		
				045	6	Lackawanna		
				046	6	Lancaster		
				091	6	Tonawanda		
				099	4	West Seneca town		
				999	9	Balance of county		
	015	000	2	999	9	Essex	031	0000
	016	000	2	999	9	Franklin	033	0000
	017	000	2		Fulton		035	0000
				031	6	Gloversville		
				999	9	Balance of county		
	018	000	2		Genesee		037	0000
				005	6	Batavia		
				999	9	Balance of county		
	019	000	2	999	9	Greene	039	0000
	020	000	2	999	9	Hamilton	041	0000
	021	285	1	999	9	Herkimer	043	8680
	022	000	2		Jefferson		045	0000
				096	5	Watertown		
				999	9	Balance of county		
	023	000	2	999	9	Lewis	049	0000
	024	234	1	999	9	Livingston	051	6840
	025	272	1		Madison		053	8160
				066	6	Oneida		
				999	9	Balance of county		
	026	234	1		Monroe		055	6840
				008	5	Brighton town		
				027	5	Gates town		
				032	4	Greece town		
				036	5	Henrietta town		
				038	4	Irondequoit town		

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S		St Cnty	SMSA
33					New York	36	
			072	5	Penfield town		
			079	3	Rochester		
			999	9	Balance of county		
027	004	1			Montgomery	057	0160
			002	6	Amsterdam		
			999	9	Balance of county		
028	184	1			Nassau	059	5380
			019	6	East Rockaway		
			022	6	Floral Park		
			024	5	Freeport		
			026	6	Garden City		
			029	6	Glen Cove		
			035	5	Hempstead		
			049	5	Long Beach		
			050	6	Lynbrook		
			052	6	Massapequa Park		
			055	6	Mineola		
			080	5	Rockville Centre		
			094	5	Valley Stream		
			098	6	Westbury		
			999	9	Balance of county		
029	190	1			New York city		5600
			009	0	Bronx borough, Bronx county	005	
			043	0	Brooklyn borough, Kings county	047	
			060	0	Manhattan borough, New York county	061	
			077	0	Queens borough, Queens county	081	
			078	0	Staten Island borough, Richmond county	085	
030	046	1			Niagara	063	1280
			048	6	Lockport		
			061	4	Niagara Falls		
			063	5	North Tonawanda		
			999	9	Balance of county		
031	285	1			Oneida	065	8680
			081	5	Rome		
			093	4	Utica		
			999	9	Balance of county		
032	272	1			Onondaga	067	8160
			089	3	Syracuse		
			999	9	Balance of county		
033	234	1			Ontario	069	6840
			011	6	Canandaigua		
			028	6	Geneva, part		
			999	9	Balance of county		
034	193	1			Orange	071	5660
			054	6	Middletown		
			058	6	Newburgh		
			999	9	Balance of county		
035	234	1			Orleans	073	6840
036	272	1			Oswego	075	8160
			025	6	Fulton		
			069	6	Oswego		
			999	9	Balance of county		
037	000	2			Otsego	077	0000
			067	6	Oneonta		
			999	9	Balance of county		
038	190	1			Putnam	079	5600
			012	5	Carmel town		
			999	9	Balance of county		
039	004	1			Rensselaer	083	0160
			092	4	Troy		
			999	9	Balance of county		
040	190	1			Rockland	087	5600
			087	6	Spring Valley		
			088	6	Suffern		
			999	9	Balance of county		
041	000	2			St. Lawrence	089	0000
			053	6	Massena		
			064	6	Ogdensburg		
			075	6	Potsdam		
			999	9	Balance of county		
042	004	1			Saratoga	091	0160
			084	6	Saratoga Springs		
			999	9	Balance of county		
043	004	1			Schenectady	093	0160
			062	6	Niskayuna town		

Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City P/S	State, County, City, or Country Name	St Cnty	SMSA
33				New York	36	
			082 5	Rotterdam town		
			086 4	Schenectady		
			999 9	Balance of county		
044	000	2	999 9	Schoharie	095	0000
045	000	2	999 9	Schuyler	097	0000
046	000	2		Seneca	099	0000
			028 6	Geneva, part		
			999 9	Balance of county		
047	000	2		Steuben	101	0000
			014 6	Corning		
			037 6	Hornell		
			999 9	Balance of county		
048	184	1		Suffolk	103	5380
			004 6	Babylon		
			047 5	Lindenhurst		
			070 6	Patchogue		
			999 9	Balance of county		
049	000	2	999 9	Sullivan	105	0000
050	034	1	999 9	Tioga	107	0960
051	000	2		Tompkins	109	0000
			039 5	Ithaca		
			999 9	Balance of county		
052	000	2		Ulster	111	0000
			044 6	Kingston		
			999 9	Balance of county		
053	106	1		Warren	113	2975
			030 6	Glens Falls		
			999 9	Balance of county		
054	106	1	999 9	Washington	115	2975
055	234	1		Wayne	117	6840
			057 6	Newark		
			999 9	Balance of county		
056	190	1		Westchester	119	5600
			017 6	Dobbs Ferry		
			034 6	Harrison		
			051 6	Mamaroneck		
			056 4	Mount Vernon		
			059 4	New Rochelle		
			068 6	Ossining		
			071 6	Peekskill		
			074 6	Port Chester		
			083 6	Rye		
			085 6	Scarsdale		
			090 6	Tarrytown		
			100 5	White Plains		
			101 3	Yonkers		
			102 5	Yorktown town		
			999 9	Balance of county		
057	000	2	999 9	Wyoming	121	0000
058	000	2	999 9	Yates	123	0000

Vital Statistics Codes					FIPS Codes		
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty	SMSA
34					North Carolina	37	
001	047	1			Alamance	001	1300
			005	5	Burlington		
			999	9	Balance of county		
002	118	1	999	9	Alexander	003	3290
003	000	2	999	9	Alleghany	005	0000
004	000	2	999	9	Anson	007	0000
005	000	2	999	9	Ashe	009	0000
006	000	2	999	9	Avery	011	0000
007	000	2	999	9	Beaufort	013	0000
008	000	2	999	9	Bertie	015	0000
009	000	2	999	9	Bladen	017	0000
010	300	1	999	9	Brunswick	019	9200
011	017	1			Buncombe	021	0480
			003	4	Asheville		
			999	9	Balance of county		
012	000	2			Burke	023	0000
			021	6	Hickory, part		
			030	6	Morganton		
			999	9	Balance of county		
013	244	1			Cabarrus	025	7140
			009	6	Concord		
			999	9	Balance of county		
014	000	2			Caldwell	027	0000
			026	6	Lenoir		
			999	9	Balance of county		
015	000	2			Camden	029	0000
			012	6	Elizabeth City, part		
			999	9	Balance of county		
016	000	2	999	9	Carteret	031	0000
017	000	2	999	9	Caswell	033	0000
018	118	1			Catawba	035	3290
			021	6	Hickory, part		
			999	9	Balance of county		
019	000	2	999	9	Chatham	037	0000
020	000	2	999	9	Cherokee	039	0000
021	000	2	999	9	Chowan	041	0000
022	000	2	999	9	Clay	043	0000
023	000	2			Cleveland	045	0000
			038	6	Shelby		
			999	9	Balance of county		
024	000	2	999	9	Columbus	047	0000
025	000	2			Craven	049	0000
			019	6	Havelock		
			031	6	New Bern		
			999	9	Balance of county		
026	090	1			Cumberland	051	2560
			013	4	Fayetteville		
			999	9	Balance of county		
027	195	1	999	9	Currituck	053	5720
028	000	2	999	9	Dare	055	0000
029	112	1			Davidson	057	3120
			022	4	High Point, part		
			027	6	Lexington		
			040	6	Thomasville		
			999	9	Balance of county		
030	000	2	999	9	Davie	059	0000
031	000	2	999	9	Duplin	061	0000
032	225	1			Durham	063	6640
			007	5	Chapel Hill, part		
			010	3	Durham		
			999	9	Balance of county		
033	000	2			Edgecombe	065	0000
			035	5	Rocky Mount, part		
			999	9	Balance of county		
034	112	1			Forsyth	067	3120
			043	3	Winston-Salem		
			999	9	Balance of county		
035	000	2	999	9	Franklin	069	0000
036	055	1			Gaston	071	1520
			015	5	Gastonia		
			999	9	Balance of county		
037	000	2	999	9	Gates	073	0000
038	000	2	999	9	Graham	075	0000
039	000	2	999	9	Granville	077	0000

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes			
St	Cnty	SMSA	M/NM	City	P/S		St	Cnty	SMSA
34						North Carolina	37		
	040	000	2	999	9	Greene		079	0000
	041	112	1			Guilford		081	3120
				017	3	Greensboro			
				022	4	High Point, part			
				999	9	Balance of county			
	042	000	2			Halifax		083	0000
				034	6	Roanoke Rapids			
				999	9	Balance of county			
	043	000	2	999	9	Harnett		085	0000
	044	000	2	999	9	Haywood		087	0000
	045	000	2	999	9	Henderson		089	0000
	046	000	2	999	9	Hertford		091	0000
	047	000	2	999	9	Hoke		093	0000
	048	000	2	999	9	Hyde		095	0000
	049	000	2			Iredell		097	0000
				039	6	Statesville			
				999	9	Balance of county			
	050	000	2	999	9	Jackson		099	0000
	051	000	2	999	9	Johnston		101	0000
	052	000	2	999	9	Jones		103	0000
	053	000	2			Lee		105	0000
				037	6	Sanford			
				999	9	Balance of county			
	054	000	2			Lenoir		107	0000
				024	5	Kinston			
				999	9	Balance of county			
	055	000	2	999	9	Lincoln		109	0000
	056	000	2	999	9	McDowell		111	0000
	057	000	2	999	9	Macon		113	0000
	058	017	1	999	9	Madison		115	0480
	059	000	2	999	9	Martin		117	0000
	060	055	1			Mecklenburg		119	1520
				008	2	Charlotte			
				999	9	Balance of county			
	061	000	2	999	9	Mitchell		121	0000
	062	000	2	999	9	Montgomery		123	0000
	063	000	2	999	9	Moore		125	0000
	064	000	2			Nash		127	0000
				035	5	Rocky Mount, part			
				999	9	Balance of county			
	065	300	1			New Hanover		129	9200
				041	5	Wilmington			
				999	9	Balance of county			
	066	000	2	999	9	Northampton		131	0000
	067	128	1			Onslow		133	3605
				023	6	Jacksonville			
				999	9	Balance of county			
	068	225	1			Orange		135	6640
				007	5	Chapel Hill, part			
				999	9	Balance of county			
	069	000	2	999	9	Pamlico		137	0000
	070	000	2			Pasquotank		139	0000
				012	6	Elizabeth City, part			
				999	9	Balance of county			
	071	000	2	999	9	Pender		141	0000
	072	000	2	999	9	Perquimans		143	0000
	073	000	2	999	9	Person		145	0000
	074	000	2			Pitt		147	0000
				018	5	Greenville			
				999	9	Balance of county			
	075	000	2	999	9	Polk		149	0000
	076	112	1			Randolph		151	3120
				002	6	Asheboro			
				022	4	High Point, part			
				999	9	Balance of county			
	077	000	2	999	9	Richmond		153	0000
	078	000	2			Robeson		155	0000
				028	6	Lumberton			
				999	9	Balance of county			
	079	000	2			Rockingham		157	0000
				011	6	Eden			
				033	6	Reidsville			
				999	9	Balance of county			
	080	244	1			Rowan		159	7140
				036	6	Salisbury			

Vital Statistics Codes					FIPS Codes		
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty	SMSA
34					North Carolina	37	
			999	9	Balance of county		
081	000	2	999	9	Rutherford	161	0000
082	000	2	999	9	Sampson	163	0000
083	000	2			Scotland	165	0000
			025	6	Laurinburg		
			999	9	Balance of county		
084	000	2			Stanly	167	0000
			001	6	Albemarle		
			999	9	Balance of county		
085	112	1	999	9	Stokes	169	3120
086	000	2	999	9	Surry	171	0000
087	000	2	999	9	Swain	173	0000
088	000	2	999	9	Transylvania	175	0000
089	000	2	999	9	Tyrrell	177	0000
090	055	1			Union	179	1520
			029	6	Monroe		
			999	9	Balance of county		
091	000	2			Vance	181	0000
			020	6	Henderson		
			999	9	Balance of county		
092	225	1			Wake	183	6640
			006	6	Cary		
			014	6	Garner		
			032	3	Raleigh		
			999	9	Balance of county		
093	000	2	999	9	Warren	185	0000
094	000	2	999	9	Washington	187	0000
095	000	2			Watauga	189	0000
			004	6	Boone		
			999	9	Balance of county		
096	000	2			Wayne	191	0000
			016	5	Goldsboro		
			999	9	Balance of county		
097	000	2	999	9	Wilkes	193	0000
098	000	2			Wilson	195	0000
			042	5	Wilson		
			999	9	Balance of county		
099	112	1	999	9	Yadkin	197	3120
100	000	2	999	9	Yancey	199	0000

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes	
St	Cnty	SMSA	M/NM	City P/S		St	Cnty SMSA
35					North Dakota	38	
	001	000	2	999 9	Adams	001	0000
	002	000	2	999 9	Barnes	003	0000
	003	000	2	999 9	Benson	005	0000
	004	000	2	999 9	Billings	007	0000
	005	000	2	999 9	Bottineau	009	0000
	006	000	2	999 9	Bowman	011	0000
	007	000	2	999 9	Burke	013	0000
	008	036	1		Burleigh	015	1010
				001 5	Bismarck		
				999 9	Balance of county		
	009	089	1		Cass	017	2520
				003 4	Fargo		
				008 6	West Fargo		
				999 9	Balance of county		
	010	000	2	999 9	Cavalier	019	0000
	011	000	2	999 9	Dickey	021	0000
	012	000	2	999 9	Divide	023	0000
	013	000	2	999 9	Dunn	025	0000
	014	000	2	999 9	Eddy	027	0000
	015	000	2	999 9	Emmons	029	0000
	016	000	2	999 9	Foster	031	0000
	017	000	2	999 9	Golden Valley	033	0000
	018	107	1		Grand Forks	035	2985
				004 5	Grand Forks		
				999 9	Balance of county		
	019	000	2	999 9	Grant	037	0000
	020	000	2	999 9	Griggs	039	0000
	021	000	2	999 9	Hettinger	041	0000
	022	000	2	999 9	Kidder	043	0000
	023	000	2	999 9	La Moure	045	0000
	024	000	2	999 9	Logan	047	0000
	025	000	2	999 9	McHenry	049	0000
	026	000	2	999 9	McIntosh	051	0000
	027	000	2	999 9	McKenzie	053	0000
	028	000	2	999 9	McLean	055	0000
	029	000	2	999 9	Mercer	057	0000
	030	036	1		Morton	059	1010
				006 6	Mandan		
				999 9	Balance of county		
	031	000	2	999 9	Mountrail	061	0000
	032	000	2	999 9	Nelson	063	0000
	033	000	2	999 9	Oliver	065	0000
	034	000	2	999 9	Pembina	067	0000
	035	000	2	999 9	Pierce	069	0000
	036	000	2	999 9	Ramsey	071	0000
	037	000	2	999 9	Ransom	073	0000
	038	000	2	999 9	Renville	075	0000
	039	000	2	999 9	Richland	077	0000
	040	000	2	999 9	Rolette	079	0000
	041	000	2	999 9	Sargent	081	0000
	042	000	2	999 9	Sheridan	083	0000
	043	000	2	999 9	Sioux	085	0000
	044	000	2	999 9	Slope	087	0000
	045	000	2		Stark	089	0000
				002 6	Dickinson		
				999 9	Balance of county		
	046	000	2	999 9	Steele	091	0000
	047	000	2		Stutsman	093	0000
				005 6	Jamestown		
				999 9	Balance of county		
	048	000	2	999 9	Towner	095	0000
	049	000	2	999 9	Traill	097	0000
	050	000	2	999 9	Walsh	099	0000
	051	000	2		Ward	101	0000
				007 5	Minot		
				999 9	Balance of county		
	052	000	2	999 9	Wells	103	0000
	053	000	2		Williams	105	0000
				009 6	Williston		
				999 9	Balance of county		

Vital Statistics Codes						State, County, City, or Country Name	FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S		St Cnty	SMSA	
36					Ohio	39		
001	000	2	999	9	Adams	001	0000	
002	155	1			Allen	003	4320	
			067	5	Lima			
			999	9	Balance of county			
003	000	2			Ashland	005	0000	
			004	6	Ashland			
			999	9	Balance of county			
004	000	2			Ashtabula	007	0000	
			005	6	Ashtabula			
			033	6	Conneaut			
			999	9	Balance of county			
005	000	2			Athens	009	0000	
			006	6	Athens			
			999	9	Balance of county			
006	155	1	999	9	Auglaize	011	4320	
007	295	1	999	9	Belmont	013	9000	
008	000	2	999	9	Brown	015	0000	
009	115	1			Butler	017	3200	
			047	5	Fairfield			
			060	4	Hamilton			
			081	5	Middletown			
			096	6	Oxford			
			999	9	Balance of county			
010	049	1	999	9	Carroll	019	1320	
011	267	1			Champaign	021	7960	
			130	6	Urbana			
			999	9	Balance of county			
012	267	1			Clark	023	7960	
			118	4	Springfield			
			999	9	Balance of county			
013	060	1	999	9	Clermont	025	1640	
014	000	2			Clinton	027	0000	
			145	6	Wilmington			
			999	9	Balance of county			
015	000	2			Columbiana	029	0000	
			042	6	East Liverpool			
			108	6	Salem			
			999	9	Balance of county			
016	000	2			Coshocton	031	0000	
			034	6	Coshocton			
			999	9	Balance of county			
017	000	2			Crawford	033	0000	
			022	6	Bucyrus			
			055	6	Galion			
			999	9	Balance of county			
018	062	1			Cuyahoga	035	1680	
			009	6	Bay Village			
			011	6	Bedford			
			012	6	Bedford Heights			
			014	6	Berea			
			017	6	Brecksville			
			018	6	Broadview Heights			
			019	6	Brooklyn			
			020	5	Brook Park			
			030	1	Cleveland			
			031	4	Cleveland Heights			
			040	5	East Cleveland			
			045	4	Euclid			
			048	6	Fairview Park			
			056	5	Garfield Heights			
			065	4	Lakewood			
			069	6	Lyndhurst			
			071	5	Maple Heights			
			076	6	Mayfield Heights			
			080	6	Middleburg Heights			
			089	5	North Olmsted			
			091	6	North Royalton			
			098	4	Parma			
			099	6	Parma Heights			
			106	6	Richmond Heights			
			107	6	Rocky River			
			110	6	Seven Hills			
			111	5	Shaker Heights			
			115	6	Solon			



Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
36					Ohio	39
			116	5	South Euclid	
			121	5	Strongsville	
			128	6	University Heights	
			136	6	Warrensville Heights	
			140	6	Westlake	
			999	9	Balance of county	
019	000	2			Darke	037 0000
			058	6	Greenville	
			999	9	Balance of county	
020	000	2			Defiance	039 0000
			037	6	Defiance	
			999	9	Balance of county	
021	067	1			Delaware	041 1840
			038	6	Delaware	
			139	6	Westerville, part	
			999	9	Balance of county	
022	000	2			Erie	043 0000
			109	5	Sandusky	
			133	6	Vermilion, part	
			999	9	Balance of county	
023	067	1			Fairfield	045 1840
			032	1	Columbus, part	
			066	5	Lancaster	
			105	6	Reynoldsburg, part	
			999	9	Balance of county	
024	000	2			Fayette	047 0000
			137	6	Washington	
			999	9	Balance of county	
025	067	1			Franklin	049 1840
			015	6	Bexley	
			032	1	Columbus, part	
			054	6	Gahanna	
			059	6	Grove City	
			105	6	Reynoldsburg, part	
			129	5	Upper Arlington	
			139	6	Westerville, part	
			141	6	Whitehall	
			147	6	Worthington	
			999	9	Balance of county	
026	278	1	999	9	Fulton	051 8400
027	000	2	999	9	Gallia	053 0000
028	062	1	999	9	Geauga	055 1680
029	073	1			Greene	057 2000
			010	5	Beavercreek	
			036	3	Dayton, part	
			046	5	Fairborn	
			148	6	Xenia	
			999	9	Balance of county	
030	000	2			Guernsey	059 0000
			023	6	Cambridge	
			999	9	Balance of county	
031	060	1			Hamilton	061 1640
			028	2	Cincinnati	
			050	6	Forest Park	
			082	6	Montgomery	
			088	6	North College Hill	
			094	5	Norwood	
			104	6	Reading	
			112	6	Sharonville	
			117	6	Springdale	
			999	9	Balance of county	
032	000	2			Hancock	063 0000
			049	5	Findlay	
			051	6	Fostoria, part	
			999	9	Balance of county	
033	000	2	999	9	Hardin	065 0000
034	000	2	999	9	Harrison	067 0000
035	000	2	999	9	Henry	069 0000
036	000	2	999	9	Highland	071 0000
037	000	2	999	9	Hocking	073 0000
038	000	2	999	9	Holmes	075 0000
039	000	2			Huron	077 0000
			093	6	Norwalk	
			999	9	Balance of county	

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes		
St Cnty	SMSA	M/NM	City	P/S		St Cnty	SMSA	
36					Ohio	39		
040	000	2	999	9	Jackson	079	0000	
041	270	1			Jefferson	081	8080	
			119	5	Steubenville			
			999	9	Balance of county			
042	000	2			Knox	083	0000	
			083	6	Mount Vernon			
			999	9	Balance of county			
043	062	1			Lake	085	1680	
			041	6	Eastlake			
			078	5	Mentor			
			097	6	Painesville			
			142	6	Wickliffe			
			143	6	Willoughby			
			144	6	Willowick			
			999	9	Balance of county			
044	121	1			Lawrence	087	3400	
			062	6	Ironton			
			999	9	Balance of county			
045	192	1			Licking	089	5645	
			084	5	Newark			
			105	6	Reynoldsburg, part			
			999	9	Balance of county			
046	000	2			Logan	091	0000	
			013	6	Bellefontaine			
			999	9	Balance of county			
047	160	1			Lorain	093	4440	
			003	6	Amherst			
			007	6	Avon Lake			
			043	4	Elyria			
			068	4	Lorain			
			090	6	North Ridgeville			
			113	6	Sheffield Lake			
			133	6	Vermilion, part			
			999	9	Balance of county			
048	278	1			Lucas	095	8400	
			075	6	Maumee			
			095	6	Oregon			
			123	6	Sylvania			
			126	2	Toledo			
			999	9	Balance of county			
049	067	1	999	9	Madison	097	1840	
050	304	1			Mahoning	099	9320	
			002	6	Alliance, part			
			024	6	Campbell			
			122	6	Struthers			
			149	3	Youngstown, part			
			999	9	Balance of county			
051	000	2			Marion	101	0000	
			073	5	Marion			
			999	9	Balance of county			
052	062	1			Medina	103	1680	
			021	5	Brunswick			
			077	6	Medina			
			134	6	Wadsworth			
			999	9	Balance of county			
053	000	2	999	9	Meigs	105	0000	
054	000	2	999	9	Mercer	107	0000	
055	073	1			Miami	109	2000	
			101	6	Piqua			
			127	6	Troy			
			999	9	Balance of county			
056	000	2	999	9	Monroe	111	0000	
057	073	1			Montgomery	113	2000	
			026	6	Centerville			
			036	3	Dayton, part			
			044	6	Englewood			
			061	5	Huber Heights			
			064	4	Kettering			
			079	6	Miamisburg			
			131	6	Vandalia			
			138	6	West Carrollton			
			999	9	Balance of county			
058	000	2	999	9	Morgan	115	0000	
059	000	2	999	9	Morrow	117	0000	

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes	
St	Cnty	SMSA	M/NM	City P/S		St	Cnty SMSA
36					Ohio	39	
	060	000	2		Muskingum	119	0000
				150 5	Zanesville		
				999 9	Balance of county		
	061	000	2	999 9	Noble	121	0000
	062	278	1	999 9	Ottawa	123	8400
	063	000	2	999 9	Paulding	125	0000
	064	000	2	999 9	Perry	127	0000
	065	067	1		Pickaway	129	1840
				029 6	Circleville		
				999 9	Balance of county		
	066	000	2	999 9	Pike	131	0000
	067	002	1		Portage	133	0080
				063 5	Kent		
				103 6	Ravenna		
				999 9	Balance of county		
	068	073	1	999 9	Preble	135	2000
	069	155	1	999 9	Putnam	137	4320
	070	168	1		Richland	139	4800
				070 4	Mansfield		
				999 9	Balance of county		
	071	000	2		Ross	141	0000
				027 6	Chillicothe		
				999 9	Balance of county		
	072	000	2		Sandusky	143	0000
				053 6	Fremont		
				999 9	Balance of county		
	073	000	2		Scioto	145	0000
				102 5	Portsmouth		
				999 9	Balance of county		
	074	000	2		Seneca	147	0000
				051 6	Fostoria, part		
				125 6	Tiffin		
				999 9	Balance of county		
	075	000	2		Shelby	149	0000
				114 6	Sidney		
				999 9	Balance of county		
	076	049	1		Stark	151	1320
				002 6	Alliance, part		
				025 4	Canton		
				074 5	Massillon		
				087 6	North Canton		
				999 9	Balance of county		
	077	002	1		Summit	153	0080
				001 3	Akron		
				008 5	Barberton		
				035 5	Cuyahoga Falls		
				092 6	Norton		
				120 5	Stow		
				124 6	Tallmadge		
				999 9	Balance of county		
	078	304	1		Trumbull	155	9320
				057 6	Girard		
				086 6	Niles		
				135 4	Warren		
				149 3	Youngstown, part		
				999 9	Balance of county		
	079	000	2		Tuscarawas	157	0000
				039 6	Dover		
				085 6	New Philadelphia		
				999 9	Balance of county		
	080	000	2	999 9	Union	159	0000
	081	155	1		Van Wert	161	4320
				132 6	Van Wert		
				999 9	Balance of county		
	082	000	2	999 9	Vinton	163	0000
	083	060	1		Warren	165	1640
				052 6	Franklin		
				999 9	Balance of county		
	084	206	1		Washington	167	6020
				072 6	Marietta		
				999 9	Balance of county		
	085	000	2		Wayne	169	0000
				146 6	Wooster		
				999 9	Balance of county		

Vital Statistics Codes						FIPS Codes			
St	Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name			
						St	Cnty	SMSA	
36						Ohio			39
	086	000	2	999	9				171 0000
	087	278	1						173 8400
				016	5				
				051	6				
				100	6				
				999	9				
	088	000	2	999	9				175 0000

Vital Statistics Codes						FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty	SMSA
37					Oklahoma	40	
	001	000	2	999 9	Adair	001	0000
	002	000	2	999 9	Alfalfa	003	0000
	003	000	2	999 9	Atoka	005	0000
	004	000	2	999 9	Beaver	007	0000
	005	000	2	999 9	Beckham	009	0000
	006	000	2	999 9	Blaine	011	0000
	007	000	2		Bryan	013	0000
				011 6	Durant		
				999 9	Balance of county		
	008	000	2	999 9	Caddo	015	0000
	009	199	1		Canadian	017	5880
				013 6	El Reno		
				023 2	Oklahoma City, part		
				033 6	Yukon		
				999 9	Balance of county		
	010	000	2		Carter	019	0000
				003 6	Ardmore		
				999 9	Balance of county		
	011	000	2	999 9	Cherokee	021	0000
	012	000	2	999 9	Choctaw	023	0000
	013	000	2	999 9	Cimarron	025	0000
	014	199	1		Cleveland	027	5880
				020 5	Moore		
				022 4	Norman		
				023 2	Oklahoma City, part		
				999 9	Balance of county		
	015	000	2	999 9	Coal	029	0000
	016	152	1		Comanche	031	4200
				016 4	Lawton		
				999 9	Balance of county		
	017	000	2	999 9	Cotton	033	0000
	018	000	2	999 9	Craig	035	0000
	019	282	1		Creek	037	8560
				027 6	Sapulpa		
				999 9	Balance of county		
	020	000	2	999 9	Custer	039	0000
	021	000	2	999 9	Delaware	041	0000
	022	000	2	999 9	Dewey	043	0000
	023	000	2	999 9	Ellis	045	0000
	024	085	1		Garfield	047	2340
				014 4	Enid		
				999 9	Balance of county		
	025	000	2	999 9	Garvin	049	0000
	026	000	2		Grady	051	0000
				007 6	Chickasha		
				999 9	Balance of county		
	027	000	2	999 9	Grant	053	0000
	028	000	2	999 9	Greer	055	0000
	029	000	2	999 9	Harmon	057	0000
	030	000	2	999 9	Harper	059	0000
	031	000	2	999 9	Haskell	061	0000
	032	000	2	999 9	Hughes	063	0000
	033	000	2		Jackson	065	0000
				002 6	Altus		
				999 9	Balance of county		
	034	000	2	999 9	Jefferson	067	0000
	035	000	2	999 9	Johnston	069	0000
	036	000	2		Kay	071	0000
				025 5	Ponca City		
				999 9	Balance of county		
	037	000	2	999 9	Kingfisher	073	0000
	038	000	2	999 9	Kiowa	075	0000
	039	000	2	999 9	Latimer	077	0000
	040	098	1	999 9	Le Flore	079	2720
	041	000	2	999 9	Lincoln	081	0000
	042	000	2		Logan	083	0000
				015 6	Guthrie		
				999 9	Balance of county		
	043	000	2	999 9	Love	085	0000
	044	199	1		McClain	087	5880
				023 2	Oklahoma City, part		
				999 9	Balance of county		
	045	000	2	999 9	McCurtain	089	0000
	046	000	2	999 9	McIntosh	091	0000

Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
37					Oklahoma	40
	047	000	2	999 9	Major	093 0000
	048	000	2	999 9	Marshall	095 0000
	049	282	1	999 9	Mayes	097 8560
	050	000	2	999 9	Murray	099 0000
	051	000	2		Muskogee	101 0000
				021 5	Muskogee	
				999 9	Balance of county	
	052	000	2	999 9	Noble	103 0000
	053	000	2	999 9	Nowata	105 0000
	054	000	2	999 9	Okfuskee	107 0000
	055	199	1		Oklahoma	109 5880
				005 6	Bethany	
				009 5	Del City	
				012 5	Edmond	
				019 5	Midwest City	
				023 2	Oklahoma City, part	
				030 6	The Village	
				999 9	Balance of county	
	056	000	2		Okmulgee	111 0000
				024 6	Okmulgee	
				999 9	Balance of county	
	057	282	1		Osage	113 8560
				004 5	Bartlesville, part	
				026 6	Sand Springs, part	
				031 2	Tulsa, part	
				999 9	Balance of county	
	058	000	2		Ottawa	115 0000
				018 6	Miami	
				999 9	Balance of county	
	059	000	2	999 9	Pawnee	117 0000
	060	000	2		Payne	119 0000
				029 5	Stillwater	
				999 9	Balance of county	
	061	000	2		Pittsburg	121 0000
				017 6	McAlester	
				999 9	Balance of county	
	062	000	2		Pontotoc	123 0000
				001 6	Ada	
				999 9	Balance of county	
	063	199	1		Pottawatomie	125 5880
				023 2	Oklahoma City, part	
				028 5	Shawnee	
				999 9	Balance of county	
	064	000	2	999 9	Pushmataha	127 0000
	065	000	2	999 9	Roger Mills	129 0000
	066	282	1		Rogers	131 8560
				008 6	Claremore	
				999 9	Balance of county	
	067	000	2	999 9	Seminole	133 0000
	068	098	1	999 9	Sequoyah	135 2720
	069	000	2		Stephens	137 0000
				010 6	Duncan	
				999 9	Balance of county	
	070	000	2	999 9	Texas	139 0000
	071	000	2	999 9	Tillman	141 0000
	072	282	1		Tulsa	143 8560
				006 5	Broken Arrow, part	
				026 6	Sand Springs, part	
				031 2	Tulsa, part	
				999 9	Balance of county	
	073	282	1		Wagoner	145 8560
				006 5	Broken Arrow, part	
				999 9	Balance of county	
	074	000	2		Washington	147 0000
				004 5	Bartlesville, part	
				999 9	Balance of county	
	075	000	2	999 9	Washita	149 0000
	076	000	2	999 9	Woods	151 0000
	077	000	2		Woodward	153 0000
				032 6	Woodward	
				999 9	Balance of county	

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S		St Cnty	SMSA
38					Oregon	41	
	001	000	2	999	9 Baker		001 0000
	002	000	2		Benton		003 0000
			001	5	Albany, part		
			007	5	Corvallis		
			999	9	Balance of county		
	003	218	1		Clackamas		005 6440
			015	6	Lake Oswego, part		
			019	6	Milwaukie, part		
			021	6	Oregon City		
			023	2	Portland, part		
			028	6	West Linn		
			999	9	Balance of county		
	004	000	2	999	9 Clatsop		007 0000
	005	000	2	999	9 Columbia		009 0000
	006	000	2		Coos		011 0000
			006	6	Coos Bay		
			999	9	Balance of county		
	007	000	2	999	9 Crook		013 0000
	008	000	2	999	9 Curry		015 0000
	009	000	2		Deschutes		017 0000
			004	6	Bend		
			999	9	Balance of county		
	010	000	2		Douglas		019 0000
			024	6	Roseburg		
			999	9	Balance of county		
	011	000	2	999	9 Gilliam		021 0000
	012	000	2	999	9 Grant		023 0000
	013	000	2	999	9 Harney		025 0000
	014	000	2	999	9 Hood River		027 0000
	015	170	1		Jackson		029 4890
			002	6	Ashland		
			018	5	Medford		
			999	9	Balance of county		
	016	000	2	999	9 Jefferson		031 0000
	017	000	2		Josephine		033 0000
			010	6	Grants Pass		
			999	9	Balance of county		
	018	000	2		Klamath		035 0000
			013	6	Klamath Falls		
			999	9	Balance of county		
	019	000	2	999	9 Lake		037 0000
	020	087	1		Lane		039 2400
			008	3	Eugene		
			026	5	Springfield		
			999	9	Balance of county		
	021	000	2	999	9 Lincoln		041 0000
	022	000	2		Linn		043 0000
			001	5	Albany, part		
			016	6	Lebanon		
			999	9	Balance of county		
	023	000	2	999	9 Malheur		045 0000
	024	242	1		Marion		047 7080
			025	4	Salem, part		
			029	6	Woodburn		
			999	9	Balance of county		
	025	000	2	999	9 Morrow		049 0000
	026	218	1		Multnomah		051 6440
			011	5	Gresham		
			015	6	Lake Oswego, part		
			019	6	Milwaukie, part		
			023	2	Portland, part		
			999	9	Balance of county		
	027	242	1		Polk		053 7080
			025	4	Salem, part		
			999	9	Balance of county		
	028	000	2	999	9 Sherman		055 0000
	029	000	2	999	9 Tillamook		057 0000
	030	000	2		Umatilla		059 0000
			022	6	Pendleton		
			999	9	Balance of county		
	031	000	2		Union		061 0000
			014	6	La Grande		
			999	9	Balance of county		
	032	000	2	999	9 Wallowa		063 0000

Vital Statistics Codes						FIPS Codes	
St	Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
38						Oregon	41
	033	000	2			Wasco	065 0000
				005	6	City of the Dalles	
				999	9	Balance of county	
	034	218	1			Washington	067 6440
				003	5	Beaverton	
				009	6	Forest Grove	
				012	5	Hillsboro	
				015	6	Lake Oswego, part	
				023	2	Portland, part	
				027	6	Tigard	
				999	9	Balance of county	
	035	000	2	999	9	Wheeler	069 0000
	036	000	2			Yamhill	071 0000
				017	6	McMinnville	
				020	6	Newberg	
				999	9	Balance of county	



Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
39					Pennsylvania	42
	001	303	1	999	9 Adams	001 9280
	002	215	1		Allegheny	003 6280
			006	6	Baldwin	
			008	6	Bellevue	
			011	5	Bethel Park	
			015	6	Brentwood	
			022	6	Carnegie	
			023	6	Castle Shannon	
			027	6	Clairton	
			033	6	Dormont	
			035	6	Duquesne	
			039	6	Elizabeth township	
			047	6	Harrison township	
			069	5	McCandless township	
			070	5	McKeesport	
			079	5	Monroeville	
			080	5	Mount Lebanon township	
			082	6	Munhall	
			092	6	North Versailles township	
			095	4	Penn Hills township	
			098	2	Pittsburgh	
			099	5	Plum	
			106	5	Ross township	
			108	6	Scott township	
			110	5	Shaler township	
			113	6	South Park township	
			122	6	Swissvale	
			131	6	Upper St. Clair township	
			138	5	West Mifflin	
			140	6	Whitehall	
			144	6	Wilkinsburg	
			999	9	Balance of county	
	003	000	2	999	9 Armstrong	005 0000
	004	215	1		Beaver	007 6280
			002	6	Aliquippa	
			007	6	Beaver Falls	
			999	9	Balance of county	
	005	000	2	999	9 Bedford	009 0000
	006	226	1		Berks	011 6680
			081	6	Muhlenberg township	
			104	4	Reading	
			999	9	Balance of county	
	007	008	1		Blair	013 0280
			004	4	Altoona	
			999	9	Balance of county	
	008	000	2	999	9 Bradford	015 0000
	009	212	1		Bucks	017 6160
			009	4	Bensalem township	
			016	6	Bristol	
			017	4	Bristol township	
			043	5	Falls township	
			068	6	Lower Southampton township	
			075	5	Middletown township	
			090	5	Northampton township	
			132	6	Upper Southampton township	
			133	5	Warminster township	
			999	9	Balance of county	
	010	000	2		Butler	019 0000
			018	6	Butler	
			999	9	Balance of county	
	011	132	1		Cambria	021 3680
			054	5	Johnstown	
			999	9	Balance of county	
	012	000	2	999	9 Cameron	023 0000
	013	007	1	999	9 Carbon	025 0240
	014	269	1		Centre	027 8050
			118	5	State College	
			999	9	Balance of county	
	015	212	1		Chester	029 6160
			028	6	Coatesville	
			097	6	Phoenixville	
			124	6	Tredyffrin township	
			136	6	West Chester	
			137	6	West Goshen township	

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S		St Cnty	SMSA
39					Pennsylvania	42	
			999	9	Balance of county		
016	000	2	999	9	Clarion	031	0000
017	000	2	999	9	Clearfield	033	0000
018	000	2	999	9	Clinton	035	0000
019	000	2			Columbia	037	0000
			010	6	Berwick		
			013	6	Bloomsburg		
			999	9	Balance of county		
020	000	2			Crawford	039	0000
			073	6	Meadville		
			999	9	Balance of county		
021	116	1			Cumberland	041	3240
			021	6	Carlisle		
			038	6	East Pennsboro township		
			062	6	Lower Allen township		
			999	9	Balance of county		
022	116	1			Dauphin	043	3240
			046	4	Harrisburg		
			066	5	Lower Paxton township		
			074	6	Middletown		
			120	6	Susquehanna township		
			121	6	Swatara township		
			999	9	Balance of county		
023	212	1			Delaware	045	6160
			005	6	Aston township		
			026	5	Chester		
			031	6	Darby		
			032	6	Darby township		
			049	4	Haverford township		
			059	6	Lansdowne		
			072	6	Marple township		
			076	6	Middletown township		
			085	6	Nether Providence township		
			088	6	Newtown township		
			103	5	Radnor township		
			105	5	Ridley township		
			115	5	Springfield township		
			126	6	Upper Chichester township		
			127	4	Upper Darby township		
			146	6	Yeadon		
			999	9	Balance of county		
024	000	2	999	9	Elk	047	0000
025	086	1			Erie	049	2360
			042	3	Erie		
			077	5	Millcreek township		
			999	9	Balance of county		
026	000	2			Fayette	051	0000
			030	6	Connellsville		
			125	6	Uniontown		
			999	9	Balance of county		
027	000	2	999	9	Forest	053	0000
028	000	2			Franklin	055	0000
			024	6	Chambersburg		
			999	9	Balance of county		
029	000	2	999	9	Fulton	057	0000
030	000	2	999	9	Greene	059	0000
031	000	2	999	9	Huntingdon	061	0000
032	000	2			Indiana	063	0000
			052	6	Indiana		
			999	9	Balance of county		
033	000	2	999	9	Jefferson	065	0000
034	000	2	999	9	Juniata	067	0000
035	196	1			Lackawanna	069	5745
			020	6	Carbondale		
			034	6	Dunmore		
			109	4	Scranton		
			999	9	Balance of county		
036	146	1			Lancaster	071	4000
			029	6	Columbia		
			041	6	Ephrata		
			056	4	Lancaster		
			057	6	Lancaster township		
			071	5	Manheim township		
			999	9	Balance of county		

Vital Statistics Codes					State, County, City, or Country Name		FIPS Codes		
St	Cnty	SMSA	M/NM	City	P/S		St	Cnty	SMSA
39						Pennsylvania	42		
	037	000	2			Lawrence		073	0000
				086	5	New Castle			
				999	9	Balance of county			
	038	000	2			Lebanon		075	0000
				061	5	Lebanon			
				999	9	Balance of county			
	039	007	1			Lehigh		077	0240
				003	3	Allentown			
				012	4	Bethlehem, part			
				040	6	Emmaus			
				107	6	Salisbury township			
				141	6	Whitehall township			
				999	9	Balance of county			
	040	196	1			Luzerne		079	5745
				050	5	Hazleton			
				055	6	Kingston			
				084	6	Nanticoke			
				143	4	Wilkes-Barre			
				999	9	Balance of county			
	041	298	1			Lycoming		081	9140
				145	5	Williamsport			
				999	9	Balance of county			
	042	000	2			McKean		083	0000
				014	6	Bradford			
				999	9	Balance of county			
	043	257	1			Mercer		085	7610
				112	6	Sharon			
				999	9	Balance of county			
	044	000	2			Mifflin		087	0000
	045	196	1			Monroe		089	5745
	046	212	1			Montgomery		091	6160
				001	4	Abington township			
				025	5	Cheltenham township			
				036	6	East Norriton township			
				048	6	Hatfield township			
				058	6	Lansdale			
				064	4	Lower Merion township			
				065	6	Lower Moreland township			
				067	6	Lower Providence township			
				089	5	Norristown			
				100	6	Plymouth township			
				101	6	Pottstown			
				116	5	Springfield township			
				123	6	Towamencin township			
				128	6	Upper Dublin township			
				129	5	Upper Merion township			
				130	5	Upper Moreland township			
				139	6	West Norriton township			
				142	6	Whitemarsh township			
				999	9	Balance of county			
	047	000	2			Montour		093	0000
	048	007	1			Northampton		095	0240
				012	4	Bethlehem, part			
				037	5	Easton			
				094	6	Palmer township			
				999	9	Balance of county			
	049	000	2			Northumberland		097	0000
				111	6	Shamokin			
				119	6	Sunbury			
				999	9	Balance of county			
	050	116	1			Perry		099	3240
	051	212	1			Philadelphia, coext. with Philadelphia city		101	6160
	052	000	2			Pike		103	0000
	053	000	2			Potter		105	0000
	054	000	2			Schuylkill		107	0000
				102	6	Pottsville			
				999	9	Balance of county			
	055	000	2			Snyder		109	0000
	056	132	1			Somerset		111	3680
	057	000	2			Sullivan		113	0000
	058	034	1			Susquehanna		115	0960
	059	000	2			Tioga		117	0000
	060	000	2			Union		119	0000
	061	000	2			Venango		121	0000
				093	6	Oil City			

Vital Statistics Codes						FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty	SMSA
39					Pennsylvania	42	
			999	9	Balance of county		
062	000	2			Warren	123	0000
			134	6	Warren		
			999	9	Balance of county		
063	215	1			Washington	125	6280
			019	6	Canonsburg		
			135	6	Washington		
			999	9	Balance of county		
064	000	2	999	9	Wayne	127	0000
065	215	1			Westmoreland	129	6280
			044	6	Greensburg		
			051	5	Hempfield township		
			053	6	Jeannette		
			060	6	Latrobe		
			063	6	Lower Burrell		
			078	6	Monessen		
			083	6	Municipality of Murrysville		
			087	6	New Kensington		
			091	5	North Huntingdon township		
			999	9	Balance of county		
066	000	2	999	9	Wyoming	131	0000
067	303	1			York	133	9280
			045	6	Hanover		
			114	6	Springettsbury township		
			117	6	Spring Garden township		
			147	5	York		
			999	9	Balance of county		

Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
40					Rhode Island	
	001	221	1		Bristol	44 001 6483
			001	6	Barrington town	
			002	6	Bristol town	
			014	6	Warren town	
			999	9	Balance of county	
	002	221	1		Kent	003 6483
			004	5	Coventry town	
			015	4	Warwick	
			016	5	West Warwick town	
			999	9	Balance of county	
	003	000	2		Newport	005 0000
			009	6	Middletown town	
			010	5	Newport	
			999	9	Balance of county	
	004	221	1		Providence	007 6483
			003	6	Central Falls	
			005	4	Cranston	
			006	5	Cumberland town	
			007	4	East Providence	
			008	6	Johnston town	
			011	5	North Providence town	
			012	4	Pawtucket	
			013	3	Providence	
			017	5	Woonsocket	
			999	9	Balance of county	
	005	221	1	999	9 Washington	009 6483

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes		
St	Cnty	SMSA	M/NM	City P/S		St	Cnty	SMSA
41					South Carolina	45		
	001	000	2	999 9	Abbeville		001	0000
	002	021	1		Aiken		003	0600
				001 6	Aiken			
				019 6	North Augusta			
				999 9	Balance of county			
	003	000	2	999 9	Allendale		005	0000
	004	013	1		Anderson		007	0405
				002 5	Anderson			
				999 9	Balance of county			
	005	000	2	999 9	Bamberg		009	0000
	006	000	2	999 9	Barnwell		011	0000
	007	000	2	999 9	Beaufort		013	0000
	008	053	1		Berkeley		015	1440
				011 6	Goose Creek			
				015 6	Hanahan			
				020 4	North Charleston, part			
				999 9	Balance of county			
	009	000	2	999 9	Calhoun		017	0000
	010	053	1		Charleston		019	1440
				004 4	Charleston			
				017 6	Mount Pleasant			
				020 4	North Charleston, part			
				999 9	Balance of county			
	011	000	2		Cherokee		021	0000
				009 6	Gaffney			
				999 9	Balance of county			
	012	000	2	999 9	Chester		023	0000
	013	000	2	999 9	Chesterfield		025	0000
	014	000	2	999 9	Clarendon		027	0000
	015	000	2	999 9	Colleton		029	0000
	016	000	2	999 9	Darlington		031	0000
	017	000	2	999 9	Dillon		033	0000
	018	053	1	999 9	Dorchester		035	1440
	019	000	2	999 9	Edgefield		037	0000
	020	000	2	999 9	Fairfield		039	0000
	021	094	1		Florence		041	2655
				008 5	Florence			
				999 9	Balance of county			
	022	000	2		Georgetown		043	0000
				010 6	Georgetown			
				999 9	Balance of county			
	023	113	1		Greenville		045	3160
				012 4	Greenville			
				014 6	Greer, part			
				999 9	Balance of county			
	024	000	2		Greenwood		047	0000
				013 6	Greenwood			
				999 9	Balance of county			
	025	000	2	999 9	Hampton		049	0000
	026	000	2		Horry		051	0000
				006 6	Conway			
				018 6	Myrtle Beach			
				999 9	Balance of county			
	027	000	2	999 9	Jasper		053	0000
	028	000	2	999 9	Kershaw		055	0000
	029	000	2	999 9	Lancaster		057	0000
	030	000	2		Laurens		059	0000
				016 6	Laurens			
				999 9	Balance of county			
	031	000	2	999 9	Lee		061	0000
	032	065	1		Lexington		063	1760
				003 6	Cayce			
				026 6	West Columbia			
				999 9	Balance of county			
	033	000	2	999 9	McCormick		065	0000
	034	000	2	999 9	Marion		067	0000
	035	000	2	999 9	Marlboro		069	0000
	036	000	2	999 9	Newberry		071	0000
	037	000	2	999 9	Oconee		073	0000
	038	000	2		Orangeburg		075	0000
				021 6	Orangeburg			
				999 9	Balance of county			
	039	113	1		Pickens		077	3160
				007 6	Easley			

Vital Statistics Codes						FIPS Codes				
St	Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name		St	Cnty	SMSA
41						South Carolina		45		
	040	065	1	999	9	Balance of county				
				005	3	Richland		079	1760	
				999	9	Columbia				
	041	000	2	999	9	Balance of county				
	042	113	1	999	9	Saluda		081	0000	
				014	6	Spartanburg		083	3160	
				023	5	Greer, part				
				999	9	Spartanburg				
	043	000	2	999	9	Balance of county				
				024	6	Sumter		085	0000	
				999	9	Sumter				
	044	000	2	999	9	Balance of county				
				025	6	Union		087	0000	
				999	9	Union				
	045	000	2	999	9	Balance of county				
	046	236	1	999	9	Williamsburg		089	0000	
				022	5	York		091	6885	
				999	9	Rock Hill				
				999	9	Balance of county				

Vital Statistics Codes					FIPS Codes	
St Cnty	MSMA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty MSMA
42					South Dakota	46
	001	000	2	999 9	Aurora	003 0000
	002	000	2		Beadle	005 0000
			003	6	Huron	
			999	9	Balance of county	
	003	000	2	999 9	Bennett	007 0000
	004	000	2	999 9	Bon Homme	009 0000
	005	000	2		Brookings	011 0000
			002	6	Brookings	
			999	9	Balance of county	
	006	000	2		Brown	013 0000
			001	5	Aberdeen	
			999	9	Balance of county	
	007	000	2	999 9	Brule	015 0000
	008	000	2	999 9	Buffalo	017 0000
	009	000	2	999 9	Butte	019 0000
	010	000	2	999 9	Campbell	021 0000
	011	000	2	999 9	Charles Mix	023 0000
	012	000	2	999 9	Clark	025 0000
	013	000	2		Clay	027 0000
			008	6	Vermillion	
			999	9	Balance of county	
	014	000	2		Codington	029 0000
			009	6	Watertown	
			999	9	Balance of county	
	015	000	2	999 9	Corson	031 0000
	016	000	2	999 9	Custer	033 0000
	017	000	2		Davison	035 0000
			004	6	Mitchell	
			999	9	Balance of county	
	018	000	2	999 9	Day	037 0000
	019	000	2	999 9	Deuel	039 0000
	020	000	2	999 9	Dewey	041 0000
	021	000	2	999 9	Douglas	043 0000
	022	000	2	999 9	Edmunds	045 0000
	023	000	2	999 9	Fall River	047 0000
	024	000	2	999 9	Faulk	049 0000
	025	000	2	999 9	Grant	051 0000
	026	000	2	999 9	Gregory	053 0000
	027	000	2	999 9	Haakon	055 0000
	028	000	2	999 9	Hamlin	057 0000
	029	000	2	999 9	Hand	059 0000
	030	000	2	999 9	Hanson	061 0000
	031	000	2	999 9	Harding	063 0000
	032	000	2		Hughes	065 0000
			005	6	Pierre	
			999	9	Balance of county	
	033	000	2	999 9	Hutchinson	067 0000
	034	000	2	999 9	Hyde	069 0000
	035	000	2	999 9	Jackson	071 0000
	036	000	2	999 9	Jerauld	073 0000
	037	000	2	999 9	Jones	075 0000
	038	000	2	999 9	Kingsbury	077 0000
	039	000	2	999 9	Lake	079 0000
	040	000	2	999 9	Lawrence	081 0000
	041	000	2		Lincoln	083 0000
			007	4	Sioux Falls, part	
			999	9	Balance of county	
	042	000	2	999 9	Lyman	085 0000
	043	000	2	999 9	McCook	087 0000
	044	000	2	999 9	McPherson	089 0000
	045	000	2	999 9	Marshall	091 0000
	046	000	2	999 9	Meade	093 0000
	047	000	2	999 9	Mellette	095 0000
	048	000	2	999 9	Miner	097 0000
	049	262	1		Minnehaha	099 7760
			007	4	Sioux Falls, part	
			999	9	Balance of county	
	050	000	2	999 9	Moody	101 0000
	051	000	2		Pennington	103 0000
			006	5	Rapid City	
			999	9	Balance of county	
	052	000	2	999 9	Perkins	105 0000
	053	000	2	999 9	Potter	107 0000
	054	000	2	999 9	Roberts	109 0000



Vital Statistics Codes						FIPS Codes	
St	Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
42						South Dakota	46
	055	000	2	999	9	Sanborn	111 0000
	056	000	2	999	9	Shannon	113 0000
	057	000	2	999	9	Spink	115 0000
	058	000	2	999	9	Stanley	117 0000
	059	000	2	999	9	Sully	119 0000
	060	000	2	999	9	Todd	121 0000
	061	000	2	999	9	Tripp	123 0000
	062	000	2	999	9	Turner	125 0000
	063	000	2	999	9	Union	127 0000
	064	000	2	999	9	Walworth	129 0000
	065	000	2			Yankton	135 0000
				010	6	Yankton	
				999	9	Balance of county	
	066	000	2	999	9	Ziebach	137 0000

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes		
St	Cnty	SMSA	M/NM	City P/S		St	Cnty	SMSA
43					Tennessee	47		
	001	139	1		Anderson	001	3840	
				031 5	Oak Ridge, part			
				999 9	Balance of county			
	002	000	2		Bedford	003	0000	
				034 6	Shelbyville			
				999 9	Balance of county			
	003	000	2		Benton	005	0000	
	004	000	2		Bledsoe	007	0000	
	005	139	1		Blount	009	3840	
				025 6	Maryville			
				999 9	Balance of county			
	006	000	2		Bradley	011	0000	
				006 5	Cleveland			
				999 9	Balance of county			
	007	000	2		Campbell	013	0000	
	008	000	2		Cannon	015	0000	
	009	000	2		Carroll	017	0000	
	010	131	1		Carter	019	3660	
				011 6	Elizabethton			
				019 5	Johnson City, part			
				999 9	Balance of county			
	011	183	1		Cheatham	021	5360	
	012	000	2		Chester	023	0000	
	013	000	2		Claiborne	025	0000	
	014	000	2		Clay	027	0000	
	015	000	2		Cocke	029	0000	
	016	000	2		Coffee	031	0000	
				036 6	Tullahoma, part			
				999 9	Balance of county			
	017	000	2		Crockett	033	0000	
	018	000	2		Cumberland	035	0000	
	019	183	1		Davidson	037	5360	
				030 2	Nashville-Davidson			
				999 9	Balance of county			
	020	000	2		Decatur	039	0000	
	021	000	2		De Kalb	041	0000	
	022	183	1		Dickson	043	5360	
	023	000	2		Dyer	045	0000	
				009 6	Dyersburg			
				999 9	Balance of county			
	024	000	2		Fayette	047	0000	
	025	000	2		Fentress	049	0000	
	026	000	2		Franklin	051	0000	
				036 6	Tullahoma, part			
				999 9	Balance of county			
	027	000	2		Gibson	053	0000	
				017 6	Humboldt			
				999 9	Balance of county			
	028	000	2		Giles	055	0000	
	029	000	2		Grainger	057	0000	
	030	000	2		Greene	059	0000	
				015 6	Greeneville			
				999 9	Balance of county			
	031	000	2		Grundy	061	0000	
	032	000	2		Hamblen	063	0000	
				028 6	Morristown			
				999 9	Balance of county			
	033	057	1		Hamilton	065	1560	
				004 3	Chattanooga			
				010 6	East Ridge			
				033 6	Red Bank			
				999 9	Balance of county			
	034	000	2		Hancock	067	0000	
	035	000	2		Hardeman	069	0000	
	036	000	2		Hardin	071	0000	
	037	131	1		Hawkins	073	3660	
				020 5	Kingsport, part			
				999 9	Balance of county			
	038	000	2		Haywood	075	0000	
	039	000	2		Henderson	077	0000	
	040	000	2		Henry	079	0000	
				032 6	Paris			
				999 9	Balance of county			
	041	000	2		Hickman	081	0000	

Vital Statistics Codes						FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty	SMSA
43					Tennessee	47	
	042	000	2	999 9	Houston	083	0000
	043	000	2	999 9	Humphreys	085	0000
	044	000	2	999 9	Jackson	087	0000
	045	000	2	999 9	Jefferson	089	0000
	046	000	2	999 9	Johnson	091	0000
	047	139	1		Knox	093	3840
				021 3	Knoxville		
				999 9	Balance of county		
	048	000	2	999 9	Lake	095	0000
	049	000	2	999 9	Lauderdale	097	0000
	050	000	2		Lawrence	099	0000
				022 6	Lawrenceburg		
				999 9	Balance of county		
	051	000	2	999 9	Lewis	101	0000
	052	000	2	999 9	Lincoln	103	0000
	053	000	2	999 9	Loudon	105	0000
	054	000	2		McMinn	107	0000
				001 6	Athens		
				999 9	Balance of county		
	055	000	2	999 9	McNairy	109	0000
	056	000	2	999 9	Macon	111	0000
	057	000	2		Madison	113	0000
				018 5	Jackson		
				999 9	Balance of county		
	058	057	1	999 9	Marion	115	1560
	059	000	2	999 9	Marshall	117	0000
	060	000	2		Maury	119	0000
				007 5	Columbia		
				999 9	Balance of county		
	061	000	2	999 9	Meigs	121	0000
	062	000	2	999 9	Monroe	123	0000
	063	061	1		Montgomery	125	1660
				005 4	Clarksville		
				999 9	Balance of county		
	064	000	2	999 9	Moore	127	0000
	065	000	2	999 9	Morgan	129	0000
	066	000	2		Obion	131	0000
				037 6	Union City		
				999 9	Balance of county		
	067	000	2	999 9	Overton	133	0000
	068	000	2	999 9	Perry	135	0000
	069	000	2	999 9	Pickett	137	0000
	070	000	2	999 9	Polk	139	0000
	071	000	2		Putnam	141	0000
				008 6	Cookeville		
				999 9	Balance of county		
	072	000	2	999 9	Rhea	143	0000
	073	000	2		Roane	145	0000
				031 5	Oak Ridge, part		
				999 9	Balance of county		
	074	183	1		Robertson	147	5360
				035 6	Springfield		
				999 9	Balance of county		
	075	183	1		Rutherford	149	5360
				029 5	Murfreesboro		
				999 9	Balance of county		
	076	000	2	999 9	Scott	151	0000
	077	057	1	999 9	Sequatchie	153	1560
	078	000	2	999 9	Sevier	155	0000
	079	172	1		Shelby	157	4920
				002 6	Bartlett		
				014 6	Germantown		
				026 1	Memphis		
				027 6	Millington		
				999 9	Balance of county		
	080	000	2	999 9	Smith	159	0000
	081	000	2	999 9	Stewart	161	0000
	082	131	1		Sullivan	163	3660
				003 6	Bristol		
				020 5	Kingsport, part		
				999 9	Balance of county		
	083	183	1		Sumner	165	5360
				013 6	Gallatin		
				016 5	Hendersonville		

Vital Statistics Codes						FIPS Codes	
St	Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
43						Tennessee	47
			999	9		Balance of county	
084	172	1	999	9		Tipton	167 4920
085	000	2	999	9		Trousdale	169 0000
086	131	1	999	9		Unicoi	171 3660
087	139	1	999	9		Union	173 3840
088	000	2	999	9		Van Buren	175 0000
089	000	2				Warren	177 0000
			024	6		McMinnville	
			999	9		Balance of county	
090	131	1				Washington	179 3660
			019	5		Johnson City, part	
			999	9		Balance of county	
091	000	2	999	9		Wayne	181 0000
092	000	2	999	9		Weakley	183 0000
093	000	2	999	9		White	185 0000
094	183	1				Williamson	187 5360
			012	6		Franklin	
			999	9		Balance of county	
095	183	1				Wilson	189 5360
			023	6		Lebanon	
			999	9		Balance of county	

Vital Statistics Codes					State, County, City, or Country Name		FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S		St Cnty	SMSA	
44					Texas	48		
001	000	2			Anderson	001	0000	
			103	6	Palestine			
			999	9	Balance of county			
002	000	2			Andrews	003	0000	
			005	6	Andrews			
			999	9	Balance of county			
003	000	2			Angelina	005	0000	
			086	5	Lufkin			
			999	9	Balance of county			
004	000	2			Aransas	007	0000	
005	000	2			Archer	009	0000	
			151	4	Wichita Falls, part			
			999	9	Balance of county			
006	000	2			Armstrong	011	0000	
007	000	2			Atascosa	013	0000	
008	000	2			Austin	015	0000	
009	000	2			Bailey	017	0000	
010	000	2			Bandera	019	0000	
011	000	2			Bastrop	021	0000	
012	000	2			Baylor	023	0000	
013	000	2			Bee	025	0000	
			015	6	Beeville			
			999	9	Balance of county			
014	138	1			Bell	027	3810	
			017	6	Belton			
			073	5	Killeen			
			132	5	Temple			
			999	9	Balance of county			
015	247	1			Bexar	029	7240	
			121	1	San Antonio			
			138	6	Universal City			
			999	9	Balance of county			
016	000	2			Blanco	031	0000	
017	000	2			Borden	033	0000	
018	000	2			Bosque	035	0000	
019	277	1			Bowie	037	8360	
			134	5	Texarkana			
			999	9	Balance of county			
020	120	1			Brazoria	039	3360	
			003	6	Alvin			
			006	6	Angleton			
			053	6	Freeport			
			075	6	Lake Jackson			
			107	6	Pearland, part			
			999	9	Balance of county			
021	045	1			Brazos	041	1260	
			025	5	Bryan			
			031	5	College Station			
			999	9	Balance of county			
022	000	2			Brewster	043	0000	
023	000	2			Briscoe	045	0000	
024	000	2			Brooks	047	0000	
025	000	2			Brown	049	0000	
			024	6	Brownwood			
			999	9	Balance of county			
026	000	2			Burleson	051	0000	
027	000	2			Burnet	053	0000	
028	000	2			Caldwell	055	0000	
029	000	2			Calhoun	057	0000	
			114	6	Port Lavaca			
			999	9	Balance of county			
030	001	1			Callahan	059	0040	
031	044	1			Cameron	061	1240	
			023	4	Brownsville			
			063	5	Harlingen			
			122	6	San Benito			
			999	9	Balance of county			
032	000	2			Camp	063	0000	
033	000	2			Carson	065	0000	
034	000	2			Cass	067	0000	
035	000	2			Castro	069	0000	
036	000	2			Chambers	071	0000	
			012	4	Baytown, part			
			999	9	Balance of county			

Vital Statistics Codes					State, County, City, or Country Name		FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S		St Cnty	SMSA	
44					Texas	48		
	037	000	2		Cherokee		073 0000	
			070	6	Jacksonville			
			999	9	Balance of county			
	038	000	2	999	Childress		075 0000	
	039	297	1	999	Clay		077 9080	
	040	000	2	999	Cochran		079 0000	
	041	000	2	999	Coke		081 0000	
	042	000	2	999	Coleman		083 0000	
	043	070	1		Collin		085 1920	
			029	5	Carrollton, part			
			036	1	Dallas, part			
			057	3	Garland, part			
			088	6	McKinney			
			111	4	Plano, part			
			116	4	Richardson, part			
			999	9	Balance of county			
	044	000	2	999	Collingsworth		087 0000	
	045	000	2	999	Colorado		089 0000	
	046	247	1		Comal		091 7240	
			099	6	New Braunfels, part			
			999	9	Balance of county			
	047	000	2	999	Comanche		093 0000	
	048	000	2	999	Concho		095 0000	
	049	000	2		Cooke		097 0000	
			055	6	Gainesville			
			999	9	Balance of county			
	050	138	1		Coryell		099 3810	
			033	6	Copperas Cove			
			999	9	Balance of county			
	051	000	2	999	Cottle		101 0000	
	052	000	2	999	Crane		103 0000	
	053	000	2	999	Crockett		105 0000	
	054	000	2	999	Crosby		107 0000	
	055	000	2	999	Culberson		109 0000	
	056	000	2	999	Dallam		111 0000	
	057	070	1		Dallas		113 1920	
			010	6	Balch Springs			
			029	5	Carrollton, part			
			036	1	Dallas, part			
			041	6	De Soto			
			043	5	Duncanville			
			050	6	Farmers Branch			
			057	3	Garland, part			
			058	4	Grand Prairie, part			
			059	6	Grapevine, part			
			069	3	Irving			
			078	6	Lancaster			
			091	4	Mesquite			
			116	4	Richardson, part			
			139	6	University Park			
			999	9	Balance of county			
	058	000	2		Dawson		115 0000	
			077	6	Lamesa			
			999	9	Balance of county			
	059	000	2		Deaf Smith		117 0000	
			065	6	Hereford			
			999	9	Balance of county			
	060	000	2	999	Delta		119 0000	
	061	070	1		Denton		121 1920	
			029	5	Carrollton, part			
			036	1	Dallas, part			
			040	5	Denton			
			083	6	Lewisville			
			111	4	Plano, part			
			136	6	The Colony			
			999	9	Balance of county			
	062	000	2	999	De Witt		123 0000	
	063	000	2	999	Dickens		125 0000	
	064	000	2	999	Dimmit		127 0000	
	065	000	2	999	Donley		129 0000	
	066	000	2	999	Duval		131 0000	
	067	000	2	999	Eastland		133 0000	
	068	198	1		Ector		135 5800	
			101	4	Odessa			

Vital Statistics Codes						FIPS Codes	
St	Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
44						Texas	48
				999	9	Balance of county	
	069	000	2	999	9	Edwards	137 0000
	070	070	1			Ellis	139 1920
				048	6	Ennis	
				058	4	Grand Prairie, part	
				146	6	Waxahachie	
				999	9	Balance of county	
	071	082	1			El Paso	141 2320
				047	2	El Paso	
				999	9	Balance of county	
	072	000	2			Erath	143 0000
				128	6	Stephenville	
				999	9	Balance of county	
	073	000	2	999	9	Falls	145 0000
	074	000	2	999	9	Fannin	147 0000
	075	000	2	999	9	Fayette	149 0000
	076	000	2	999	9	Fisher	151 0000
	077	000	2	999	9	Floyd	153 0000
	078	000	2	999	9	Foard	155 0000
	079	120	1			Fort Bend	157 3360
				066	0	Houston, part	
				095	6	Missouri City, part	
				118	6	Rosenberg	
				999	9	Balance of county	
	080	000	2	999	9	Franklin	159 0000
	081	000	2	999	9	Freestone	161 0000
	082	000	2	999	9	Frio	163 0000
	083	000	2	999	9	Gaines	165 0000
	084	104	1			Galveston	167 2920
				054	6	Friendswood, part	
				056	4	Galveston	
				076	6	La Marque	
				081	6	League City	
				135	5	Texas City	
				999	9	Balance of county	
	085	000	2	999	9	Garza	169 0000
	086	000	2	999	9	Gillespie	171 0000
	087	000	2	999	9	Glasscock	173 0000
	088	000	2	999	9	Goliad	175 0000
	089	000	2	999	9	Gonzales	177 0000
	090	000	2			Gray	179 0000
				104	6	Pampa	
				999	9	Balance of county	
	091	259	1			Grayson	181 7640
				039	6	Denison	
				125	5	Sherman	
				999	9	Balance of county	
	092	159	1			Gregg	183 4420
				072	6	Kilgore, part	
				084	4	Longview, part	
				999	9	Balance of county	
	093	000	2	999	9	Grimes	185 0000
	094	247	1			Guadalupe	187 7240
				099	6	New Braunfels, part	
				124	6	Seguin	
				999	9	Balance of county	
	095	000	2			Hale	189 0000
				110	6	Plainview	
				999	9	Balance of county	
	096	000	2	999	9	Hall	191 0000
	097	000	2	999	9	Hamilton	193 0000
	098	000	2	999	9	Hansford	195 0000
	099	000	2	999	9	Hardeman	197 0000
	100	029	1	999	9	Hardin	199 0840
	101	120	1			Harris	201 3360
				012	4	Baytown, part	
				016	6	Bellaire	
				037	6	Deer Park	
				054	6	Friendswood, part	
				066	0	Houston, part	
				079	6	La Porte	
				095	6	Missouri City, part	
				106	3	Pasadena	
				107	6	Pearland, part	

Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
44					Texas	48
			127	6	South Houston	
			149	6	West University Place	
			999	9	Balance of county	
102	159	1			Harrison	203 4420
			084	4	Longview, part	
			089	6	Marshall	
			999	9	Balance of county	
103	000	2	999	9	Hartley	205 0000
104	000	2	999	9	Haskell	207 0000
105	022	1			Hays	209 0640
			123	6	San Marcos	
			999	9	Balance of county	
106	000	2	999	9	Hemphill	211 0000
107	000	2			Henderson	213 0000
			008	6	Athens	
			999	9	Balance of county	
108	169	1			Hidalgo	215 4880
			045	6	Edinburg	
			087	4	McAllen	
			090	6	Mercedes	
			094	6	Mission	
			109	6	Pharr	
			148	6	Weslaco	
			999	9	Balance of county	
109	000	2	999	9	Hill	217 0000
110	000	2			Hockley	219 0000
			082	6	Levelland	
			999	9	Balance of county	
111	070	1	999	9	Hood	221 1920
112	000	2			Hopkins	223 0000
			129	6	Sulphur Springs	
			999	9	Balance of county	
113	000	2	999	9	Houston	225 0000
114	000	2			Howard	227 0000
			019	6	Big Spring	
			999	9	Balance of county	
115	000	2	999	9	Hudspeth	229 0000
116	000	2			Hunt	231 0000
			060	6	Greenville	
			999	9	Balance of county	
117	000	2			Hutchinson	233 0000
			020	6	Borger	
			999	9	Balance of county	
118	000	2	999	9	Irion	235 0000
119	000	2	999	9	Jack	237 0000
120	000	2	999	9	Jackson	239 0000
121	000	2	999	9	Jasper	241 0000
122	000	2	999	9	Jeff Davis	243 0000
123	029	1			Jefferson	245 0840
			013	3	Beaumont	
			061	6	Groves	
			098	6	Nederland	
			112	4	Port Arthur	
			115	6	Port Neches	
			999	9	Balance of county	
124	000	2	999	9	Jim Hogg	247 0000
125	000	2			Jim Wells	249 0000
			002	6	Alice	
			999	9	Balance of county	
126	070	1			Johnson	251 1920
			027	6	Burleson, part	
			030	6	Cleburne	
			999	9	Balance of county	
127	001	1			Jones	253 0040
			001	4	Abilene, part	
			999	9	Balance of county	
128	000	2	999	9	Karnes	255 0000
129	070	1			Kaufman	257 1920
			036	1	Dallas, part	
			133	6	Terrell	
			999	9	Balance of county	
130	000	2	999	9	Kendall	259 0000
131	000	2	999	9	Kenedy	261 0000
132	000	2	999	9	Kent	263 0000



Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
44					Texas	48
	133	000	2		Kerr	265 0000
			071	6	Kerrville	
			999	9	Balance of county	
	134	000	2	999	9 Kimble	267 0000
	135	000	2	999	9 King	269 0000
	136	000	2	999	9 Kinney	271 0000
	137	000	2		Kleberg	273 0000
			034	3	Corpus Christi, part	
			074	5	Kingsville	
			999	9	Balance of county	
	138	000	2	999	9 Knox	275 0000
	139	000	2		Lamar	277 0000
			105	5	Paris	
			999	9	Balance of county	
	140	000	2	999	9 Lamb	279 0000
	141	000	2	999	9 Lampasas	281 0000
	142	000	2	999	9 La Salle	283 0000
	143	000	2	999	9 Lavaca	285 0000
	144	000	2	999	9 Lee	287 0000
	145	000	2	999	9 Leon	289 0000
	146	120	1	999	9 Liberty	291 3360
	147	000	2	999	9 Limestone	293 0000
	148	000	2	999	9 Lipscomb	295 0000
	149	000	2	999	9 Live Oak	297 0000
	150	000	2	999	9 Llano	299 0000
	151	000	2	999	9 Loving	301 0000
	152	163	1		Lubbock	303 4600
			085	3	Lubbock	
			999	9	Balance of county	
	153	000	2	999	9 Lynn	305 0000
	154	000	2	999	9 McCulloch	307 0000
	155	290	1		McLennan	309 8800
			144	3	Waco	
			999	9	Balance of county	
	156	000	2	999	9 McMullen	311 0000
	157	000	2	999	9 Madison	313 0000
	158	000	2	999	9 Marion	315 0000
	159	000	2	999	9 Martin	317 0000
	160	000	2	999	9 Mason	319 0000
	161	000	2		Matagorda	321 0000
			011	6	Bay City	
			999	9	Balance of county	
	162	000	2		Maverick	323 0000
			044	6	Eagle Pass	
			999	9	Balance of county	
	163	000	2	999	9 Medina	325 0000
	164	000	2	999	9 Menard	327 0000
	165	174	1		Midland	329 5040
			092	4	Midland	
			999	9	Balance of county	
	166	000	2	999	9 Milam	331 0000
	167	000	2	999	9 Mills	333 0000
	168	000	2	999	9 Mitchell	335 0000
	169	000	2	999	9 Montague	337 0000
	170	120	1		Montgomery	339 3360
			032	6	Conroe	
			066	0	Houston, part	
			999	9	Balance of county	
	171	000	2		Moore	341 0000
			042	6	Dumas	
			999	9	Balance of county	
	172	000	2	999	9 Morris	343 0000
	173	000	2	999	9 Motley	345 0000
	174	000	2		Nacogdoches	347 0000
			097	5	Nacogdoches	
			999	9	Balance of county	
	175	000	2		Navarro	349 0000
			035	6	Corsicana	
			999	9	Balance of county	
	176	000	2	999	9 Newton	351 0000
	177	000	2		Nolan	353 0000
			130	6	Sweetwater	
			999	9	Balance of county	
	178	068	1		Nueces	355 1880
			034	3	Corpus Christi, part	

Vital Statistics Codes					FIPS Codes	
St	Cnty	SMSA	M/NM	City P/S	State, County, City, or Country Name	St Cnty SMSA
44					Texas	48
				113 6	Portland, part	
				117 6	Robstown	
				999 9	Balance of county	
179	000	2		999 9	Ochiltree	357 0000
180	000	2		999 9	Oldham	359 0000
181	029	1			Orange	361 0840
				102 6	Orange	
				143 6	Vidor	
				999 9	Balance of county	
182	000	2			Palo Pinto	363 0000
				093 6	Mineral Wells, part	
				999 9	Balance of county	
183	000	2		999 9	Panola	365 0000
184	070	1			Parker	367 1920
				093 6	Mineral Wells, part	
				147 6	Weatherford	
				999 9	Balance of county	
185	000	2		999 9	Parmer	369 0000
186	000	2		999 9	Pecos	371 0000
187	000	2		999 9	Polk	373 0000
188	009	1			Potter	375 0320
				004 3	Amarillo, part	
				999 9	Balance of county	
189	000	2		999 9	Presidio	377 0000
190	000	2		999 9	Rains	379 0000
191	009	1			Randall	381 0320
				004 3	Amarillo, part	
				028 6	Canyon	
				999 9	Balance of county	
192	000	2		999 9	Reagan	383 0000
193	000	2		999 9	Real	385 0000
194	000	2		999 9	Red River	387 0000
195	000	2			Reeves	389 0000
				108 6	Pecos	
				999 9	Balance of county	
196	000	2		999 9	Refugio	391 0000
197	000	2		999 9	Roberts	393 0000
198	000	2		999 9	Robertson	395 0000
199	070	1			Rockwall	397 1920
				036 1	Dallas, part	
				057 3	Garland, part	
				999 9	Balance of county	
200	000	2		999 9	Runnels	399 0000
201	000	2			Rusk	401 0000
				064 6	Henderson	
				072 6	Kilgore, part	
				999 9	Balance of county	
202	000	2		999 9	Sabine	403 0000
203	000	2		999 9	San Augustine	405 0000
204	000	2		999 9	San Jacinto	407 0000
205	068	1			San Patricio	409 1880
				034 3	Corpus Christi, part	
				113 6	Portland, part	
				999 9	Balance of county	
206	000	2		999 9	San Saba	411 0000
207	000	2		999 9	Schleicher	413 0000
208	000	2			Scurry	415 0000
				126 6	Snyder	
				999 9	Balance of county	
209	000	2		999 9	Shackelford	417 0000
210	000	2		999 9	Shelby	419 0000
211	000	2		999 9	Sherman	421 0000
212	284	1			Smith	423 8640
				137 4	Tyler	
				999 9	Balance of county	
213	000	2		999 9	Somervell	425 0000
214	000	2		999 9	Starr	427 0000
215	000	2		999 9	Stephens	429 0000
216	000	2		999 9	Sterling	431 0000
217	000	2		999 9	Stonewall	433 0000
218	000	2		999 9	Sutton	435 0000
219	000	2		999 9	Swisher	437 0000
220	070	1			Tarrant	439 1920
				007 3	Arlington	

Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
44					Texas	48
			014	6	Bedford	
			018	6	Benbrook	
			027	6	Burleson, part	
			049	6	Eules	
			051	6	Forest Hill	
			052	2	Fort Worth	
			058	4	Grand Prairie, part	
			059	6	Grapevine, part	
			062	5	Haltom City	
			068	5	Hurst	
			100	5	North Richland Hills	
			145	6	Watauga	
			150	6	White Settlement	
			999	9	Balance of county	
221	001	1			Taylor	441 0040
			001	4	Abilene, part	
			999	9	Balance of county	
222	000	2	999	9	Terrell	443 0000
223	000	2			Terry	445 0000
			022	6	Brownfield	
			999	9	Balance of county	
224	000	2	999	9	Throckmorton	447 0000
225	000	2			Titus	449 0000
			096	6	Mount Pleasant	
			999	9	Balance of county	
226	246	1			Tom Green	451 7200
			120	4	San Angelo	
			999	9	Balance of county	
227	022	1			Travis	453 0640
			009	2	Austin, part	
			119	6	Round Rock, part	
			999	9	Balance of county	
228	000	2	999	9	Trinity	455 0000
229	000	2	999	9	Tyler	457 0000
230	000	2	999	9	Upshur	459 0000
231	000	2	999	9	Upton	461 0000
232	000	2			Uvalde	463 0000
			140	6	Uvalde	
			999	9	Balance of county	
233	000	2			Val Verde	465 0000
			038	5	Del Rio	
			999	9	Balance of county	
234	000	2	999	9	Van Zandt	467 0000
235	287	1			Victoria	469 8750
			142	4	Victoria	
			999	9	Balance of county	
236	000	2			Walker	471 0000
			067	6	Huntsville	
			999	9	Balance of county	
237	120	1	999	9	Waller	473 3360
238	000	2	999	9	Ward	475 0000
239	000	2			Washington	477 0000
			021	6	Brenham	
			999	9	Balance of county	
240	148	1			Webb	479 4080
			080	4	Laredo	
			999	9	Balance of county	
241	000	2			Wharton	481 0000
			046	6	El Campo	
			999	9	Balance of county	
242	000	2	999	9	Wheeler	483 0000
243	297	1			Wichita	485 9080
			026	6	Burkburnett	
			151	4	Wichita Falls, part	
			999	9	Balance of county	
244	000	2			Wilbarger	487 0000
			141	6	Vernon	
			999	9	Balance of county	
245	000	2	999	9	Willacy	489 0000
246	022	1			Williamson	491 0640
			009	2	Austin, part	
			119	6	Round Rock, part	
			131	6	Taylor	
			999	9	Balance of county	

Vital Statistics Codes						FIPS Codes			
St	Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St	Cnty	SMSA
44						Texas	48		
	247	000	2	999	9	Wilson		493	0000
	248	000	2	999	9	Winkler		495	0000
	249	070	1	999	9	Wise		497	1920
	250	000	2	999	9	Wood		499	0000
	251	000	2	999	9	Yoakum		501	0000
	252	000	2	999	9	Young		503	0000
	253	000	2	999	9	Zapata		505	0000
	254	000	2	999	9	Zavala		507	0000

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes		
St Cnty	SMSA	M/NM	City	P/S		St Cnty	SMSA	
45					Utah	49		
	001	000	2	999	9			001 0000
	002	000	2					003 0000
				003	6			
				999	9			
	003	000	2					005 0000
				007	5			
				999	9			
	004	000	2	999	9			007 0000
	005	000	2	999	9			009 0000
	006	245	1					011 7160
				002	5			
				005	6			
				006	6			
				999	9			
	007	000	2	999	9			013 0000
	008	000	2	999	9			015 0000
	009	000	2	999	9			017 0000
	010	000	2	999	9			019 0000
	011	000	2					021 0000
				004	6			
				999	9			
	012	000	2	999	9			023 0000
	013	000	2	999	9			025 0000
	014	000	2	999	9			027 0000
	015	000	2	999	9			029 0000
	016	000	2	999	9			031 0000
	017	000	2	999	9			033 0000
	018	245	1					035 7160
				008	6			
				009	5			
				016	3			
				017	4			
				019	6			
				022	5			
				999	9			
	019	000	2	999	9			037 0000
	020	000	2	999	9			039 0000
	021	000	2	999	9			041 0000
	022	000	2	999	9			043 0000
	023	245	1					045 7160
				021	6			
				999	9			
	024	000	2	999	9			047 0000
	025	222	1					049 6520
				001	6			
				011	4			
				012	6			
				013	4			
				020	6			
				999	9			
	026	000	2	999	9			051 0000
	027	000	2					053 0000
				015	6			
				999	9			
	028	000	2	999	9			055 0000
	029	245	1					057 7160
				010	4			
				014	6			
				018	6			
				999	9			

Vital Statistics Codes					FIPS Codes		
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty	SMSA
46					Vermont	50	
001	000	2	999	9	Addison	001	0000
002	000	2	999	9	Bennington	003	0000
003	000	2	999	9	Caledonia	005	0000
004	048	1			Chittenden	007	1303
			001	5	Burlington		
			003	6	South Burlington		
			999	9	Balance of county		
005	000	2	999	9	Essex	009	0000
006	000	2	999	9	Franklin	011	0000
007	000	2	999	9	Grand Isle	013	0000
008	000	2	999	9	Lamoille	015	0000
009	000	2	999	9	Orange	017	0000
010	000	2	999	9	Orleans	019	0000
011	000	2			Rutland	021	0000
			002	6	Rutland		
			999	9	Balance of county		
012	000	2	999	9	Washington	023	0000
013	000	2	999	9	Windham	025	0000
014	000	2	999	9	Windsor	027	0000

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes		
St	Cnty	MSMA	M/NM	City P/S		St	Cnty	MSMA
47					Virginia	51		
	001	000	2	999 9	Accomack		001	0000
	002	056	1	999 9	Albemarle		003	1540
	003	291	1	001 3	Alexandria city		510	8840
	004	000	2	999 9	Alleghany		005	0000
	005	000	2	999 9	Amelia		007	0000
	006	164	1	999 9	Amherst		009	4640
	007	164	1	999 9	Appomattox		011	4640
	008	291	1		Arlington		013	8840
				002 3	Arlington			
	009	000	2	999 9	Augusta		015	0000
	010	000	2	999 9	Bath		017	0000
	011	000	2	999 9	Bedford		019	0000
	012	000	2	999 9	Bedford city		515	0000
	013	000	2	999 9	Bland		021	0000
	014	232	1	999 9	Botetourt		023	6800
	015	131	1	004 6	Bristol city		520	3660
	016	000	2	999 9	Brunswick		025	0000
	017	000	2	999 9	Buchanan		027	0000
	018	000	2	999 9	Buckingham		029	0000
	019	000	2	999 9	Buena Vista city		530	0000
	020	164	1	999 9	Campbell		031	4640
	021	000	2	999 9	Caroline		033	0000
	022	000	2	999 9	Carroll		035	0000
	023	230	1	999 9	Charles City		036	6760
	024	000	2	999 9	Charlotte		037	0000
	025	056	1	005 5	Charlottesville city		540	1540
	026	195	1	006 3	Chesapeake city		550	5720
	027	230	1	999 9	Chesterfield		041	6760
	028	000	2	999 9	Clarke		043	0000
	029	000	2	999 9	Clifton Forge city		560	0000
	030	211	1	008 6	Colonial Heights city		570	6140
	031	000	2	999 9	Covington city		580	0000
	032	232	1	999 9	Craig		045	6800
	033	000	2	999 9	Culpeper		047	0000
	034	000	2	999 9	Cumberland		049	0000
	035	071	1	009 5	Danville city		590	1950
	036	000	2	999 9	Dickenson		051	0000
	037	211	1	999 9	Dinwiddie		053	6140
	038	000	2	999 9	Emporia city		595	0000
	039	000	2	999 9	Essex		057	0000
	040	291	1		Fairfax		059	8840
				015 6	Herndon			
				031 6	Vienna			
				999 9	Balance of county			
	041	291	1	010 6	Fairfax city		600	8840
	042	291	1	999 9	Falls Church city		610	8840
	043	000	2	999 9	Fauquier		061	0000
	044	000	2	999 9	Floyd		063	0000
	045	056	1	999 9	Fluvanna		065	1540
	046	000	2	999 9	Franklin		067	0000
	047	000	2	999 9	Franklin city		620	0000
	048	000	2	999 9	Frederick		069	0000
	049	000	2	011 6	Fredericksburg city		630	0000
	050	000	2	999 9	Galax city		640	0000
	051	000	2	999 9	Giles		071	0000
	052	194	1	999 9	Gloucester		073	5680
	053	230	1	999 9	Goochland		075	6760
	054	000	2	999 9	Grayson		077	0000
	055	056	1	999 9	Greene		079	1540
	056	000	2	999 9	Greensville		081	0000
	057	000	2	999 9	Halifax		083	0000
	058	194	1	013 3	Hampton city		650	5680
	059	230	1	999 9	Hanover		085	6760
	060	000	2	014 6	Harrisonburg city		660	0000
	061	230	1	999 9	Henrico		087	6760
	062	000	2	999 9	Henry		089	0000
	063	000	2	999 9	Highland		091	0000
	064	211	1	016 6	Hopewell city		670	6140
	065	000	2	999 9	Isle of Wight		093	0000
	066	194	1	999 9	James City		095	5680
	067	000	2	999 9	King and Queen		097	0000
	068	000	2	999 9	King George		099	0000
	069	000	2	999 9	King William		101	0000
	070	000	2	999 9	Lancaster		103	0000

Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
47					Virginia	51
071	000	2	999	9	Lee	105 0000
072	000	2	999	9	Lexington city	678 0000
073	291	1	999	9	Loudoun	107 8840
074	000	2	999	9	Louisa	109 0000
075	000	2	999	9	Lunenburg	111 0000
076	164	1	017	4	Lynchburg city	680 4640
077	000	2	999	9	Madison	113 0000
078	291	1	018	6	Manassas city	683 8840
079	291	1	999	9	Manassas Park city	685 8840
080	000	2	019	6	Martinsville city	690 0000
081	000	2	999	9	Mathews	115 0000
082	000	2	999	9	Mecklenburg	117 0000
083	000	2	999	9	Middlesex	119 0000
084	000	2			Montgomery	121 0000
			003	5	Blacksburg	
			007	6	Christiansburg	
			999	9	Balance of county	
085	000	2	999	9	Nelson	125 0000
086	230	1	999	9	New Kent	127 6760
087	194	1	020	3	Newport News city	700 5680
088	195	1	021	2	Norfolk city	710 5720
089	000	2	999	9	Northampton	131 0000
090	000	2	999	9	Northumberland	133 0000
091	000	2	999	9	Norton city	720 0000
092	000	2	999	9	Nottoway	135 0000
093	000	2	999	9	Orange	137 0000
094	000	2	999	9	Page	139 0000
095	000	2	999	9	Patrick	141 0000
096	211	1	022	5	Petersburg city	730 6140
097	071	1	999	9	Pittsylvania	143 1950
098	194	1	999	9	Poquoson city	735 5680
099	195	1	023	3	Portsmouth city	740 5720
100	230	1	999	9	Powhatan	145 6760
101	000	2	999	9	Prince Edward	147 0000
102	211	1	999	9	Prince George	149 6140
103	291	1	999	9	Prince William	153 8840
104	000	2			Pulaski	155 0000
			024	6	Pulaski	
			999	9	Balance of county	
105	000	2	025	6	Radford city	750 0000
106	000	2	999	9	Rappahannock	157 0000
107	000	2	999	9	Richmond	159 0000
108	230	1	026	3	Richmond city	760 6760
109	232	1	999	9	Roanoke	161 6800
110	232	1	027	3	Roanoke city	770 6800
111	000	2	999	9	Rockbridge	163 0000
112	000	2	999	9	Rockingham	165 0000
113	000	2	999	9	Russell	167 0000
114	232	1	028	6	Salem city	775 6800
115	131	1	999	9	Scott	169 3660
116	000	2	999	9	Shenandoah	171 0000
117	000	2	999	9	Smyth	173 0000
118	000	2	999	9	Southampton	175 0000
119	000	2	999	9	South Boston city	780 0000
120	000	2	999	9	Spotsylvania	177 0000
121	000	2	999	9	Stafford	179 0000
122	000	2	029	6	Staunton city	790 0000
123	195	1	030	5	Suffolk city	800 5720
124	000	2	999	9	Surry	181 0000
125	000	2	999	9	Sussex	183 0000
126	000	2	999	9	Tazewell	185 0000
127	195	1	032	2	Virginia Beach city	810 5720
128	000	2			Warren	187 0000
			012	6	Front Royal	
			999	9	Balance of county	
129	131	1	999	9	Washington	191 3660
130	000	2	033	6	Waynesboro city	820 0000
131	000	2	999	9	Westmoreland	193 0000
132	194	1	999	9	Williamsburg city	830 5680
133	000	2	034	6	Winchester city	840 0000
134	000	2	999	9	Wise	195 0000
135	000	2	999	9	Wythe	197 0000
136	194	1	999	9	York	199 5680



Vital Statistics Codes					State, County, City, or Country Name		FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S		St Cnty	SMSA	
48					Washington	53		
	001	000	2	999	9	Adams	001 0000	
	002	000	2	999	9	Asotin	003 0000	
	003	229	1			Benton	005 6740	
				011	5	Kennewick		
				029	5	Richland		
				999	9	Balance of county		
	004	000	2			Chelan	007 0000	
				035	6	Wenatchee		
				999	9	Balance of county		
	005	000	2			Clallam	009 0000	
				024	6	Port Angeles		
				999	9	Balance of county		
	006	218	1			Clark	011 6440	
				033	5	Vancouver		
				999	9	Balance of county		
	007	000	2	999	9	Columbia	013 0000	
	008	000	2			Cowlitz	015 0000	
				010	6	Kelso		
				015	5	Longview		
				999	9	Balance of county		
	009	000	2	999	9	Douglas	017 0000	
	010	000	2	999	9	Ferry	019 0000	
	011	229	1			Franklin	021 6740	
				023	6	Pasco		
				999	9	Balance of county		
	012	000	2	999	9	Garfield	023 0000	
	013	000	2			Grant	025 0000	
				018	6	Moses Lake		
				999	9	Balance of county		
	014	000	2			Grays Harbor	027 0000	
				001	6	Aberdeen		
				999	9	Balance of county		
	015	000	2			Island	029 0000	
				021	6	Oak Harbor		
				999	9	Balance of county		
	016	000	2	999	9	Jefferson	031 0000	
	017	256	1			King	033 7600	
				002	5	Auburn		
				003	4	Bellevue		
				012	6	Kent		
				013	6	Kirkland		
				017	6	Mercer Island		
				027	6	Redmond		
				028	5	Renton		
				030	2	Seattle		
				999	9	Balance of county		
	018	042	1			Kitsap	035 1150	
				005	5	Bremerton		
				999	9	Balance of county		
	019	000	2			Kittitas	037 0000	
				008	6	Ellensburg		
				999	9	Balance of county		
	020	000	2	999	9	Klickitat	039 0000	
	021	000	2			Lewis	041 0000	
				006	6	Centralia		
				999	9	Balance of county		
	022	000	2	999	9	Lincoln	043 0000	
	023	000	2	999	9	Mason	045 0000	
	024	000	2	999	9	Okanogan	047 0000	
	025	000	2	999	9	Pacific	049 0000	
	026	000	2	999	9	Pend Oreille	051 0000	
	027	273	1			Pierce	053 8200	
				026	6	Puyallup		
				032	3	Tacoma		
				999	9	Balance of county		
	028	000	2	999	9	San Juan	055 0000	
	029	000	2			Skagit	057 0000	
				020	6	Mount Vernon		
				999	9	Balance of county		
	030	000	2	999	9	Skamania	059 0000	
	031	256	1			Snohomish	061 7600	
				007	5	Edmonds		
				009	4	Everett		
				016	6	Lynnwood		

Vital Statistics Codes					FIPS Codes				
St	Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St	Cnty	SMSA
48						Washington	53		
				019	6	Mountlake Terrace			
				999	9	Balance of county			
032	264	1		031	3	Spokane	063	7840	
				999	9	Balance of county			
033	000	2		999	9	Stevens	065	0000	
034	200	1				Thurston	067	5910	
				014	6	Lacey			
				022	5	Olympia			
				999	9	Balance of county			
035	000	2		999	9	Wahkiakum	069	0000	
036	000	2				Walla Walla	071	0000	
				034	5	Walla Walla			
				999	9	Balance of county			
037	030	1				Whatcom	073	0860	
				004	5	Bellingham			
				999	9	Balance of county			
038	000	2				Whitman	075	0000	
				025	6	Pullman			
				999	9	Balance of county			
039	302	1				Yakima	077	9260	
				036	5	Yakima			
				999	9	Balance of county			

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes		
St	Cnty	SMSA	M/NM	City P/S		St	Cnty	SMSA
49					West Virginia	54		
	001	000	2	999 9	Barbour		001	0000
	002	000	2		Berkeley		003	0000
				007 6	Martinsburg			
				999 9	Balance of county			
	003	000	2	999 9	Boone		005	0000
	004	000	2	999 9	Braxton		007	0000
	005	270	1		Brooke		009	8080
				014 6	Weirton, part			
				999 9	Balance of county			
	006	121	1		Cabell		011	3400
				006 4	Huntington, part			
				999 9	Balance of county			
	007	000	2	999 9	Calhoun		013	0000
	008	000	2	999 9	Clay		015	0000
	009	000	2	999 9	Doddridge		017	0000
	010	000	2	999 9	Fayette		019	0000
	011	000	2	999 9	Gilmer		021	0000
	012	000	2	999 9	Grant		023	0000
	013	000	2	999 9	Greenbrier		025	0000
	014	000	2	999 9	Hampshire		027	0000
	015	270	1		Hancock		029	8080
				014 6	Weirton, part			
				999 9	Balance of county			
	016	000	2	999 9	Hardy		031	0000
	017	000	2		Harrison		033	0000
				004 6	Clarksburg			
				999 9	Balance of county			
	018	000	2	999 9	Jackson		035	0000
	019	000	2	999 9	Jefferson		037	0000
	020	054	1		Kanawha		039	1480
				003 4	Charleston			
				011 6	St. Albans			
				012 6	South Charleston			
				999 9	Balance of county			
	021	000	2	999 9	Lewis		041	0000
	022	000	2	999 9	Lincoln		043	0000
	023	000	2	999 9	Logan		045	0000
	024	000	2	999 9	McDowell		047	0000
	025	000	2		Marion		049	0000
				005 6	Fairmont			
				999 9	Balance of county			
	026	295	1		Marshall		051	9000
				009 6	Moundsville			
				015 5	Wheeling, part			
				999 9	Balance of county			
	027	000	2	999 9	Mason		053	0000
	028	000	2		Mercer		055	0000
				002 6	Bluefield			
				999 9	Balance of county			
	029	069	1	999 9	Mineral		057	1900
	030	000	2	999 9	Mingo		059	0000
	031	000	2		Monongalia		061	0000
				008 5	Morgantown			
				999 9	Balance of county			
	032	000	2	999 9	Monroe		063	0000
	033	000	2	999 9	Morgan		065	0000
	034	000	2	999 9	Nicholas		067	0000
	035	295	1		Ohio		069	9000
				015 5	Wheeling, part			
				999 9	Balance of county			
	036	000	2	999 9	Pendleton		071	0000
	037	000	2	999 9	Pleasants		073	0000
	038	000	2	999 9	Pocahontas		075	0000
	039	000	2	999 9	Preston		077	0000
	040	054	1	999 9	Putnam		079	1480
	041	000	2		Raleigh		081	0000
				001 6	Beckley			
				999 9	Balance of county			
	042	000	2	999 9	Randolph		083	0000
	043	000	2	999 9	Ritchie		085	0000
	044	000	2	999 9	Roane		087	0000
	045	000	2	999 9	Summers		089	0000
	046	000	2	999 9	Taylor		091	0000
	047	000	2	999 9	Tucker		093	0000

Vital Statistics Codes						FIPS Codes	
St	Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country	Name
49						West Virginia	
	048	000	2	999	9	Tyler	095 0000
	049	000	2	999	9	Upshur	097 0000
	050	121	1			Wayne	099 3400
				006	4	Huntington, part	
				999	9	Balance of county	
	051	000	2	999	9	Webster	101 0000
	052	000	2	999	9	Wetzel	103 0000
	053	206	1	999	9	Wirt	105 6020
	054	206	1			Wood	107 6020
				010	5	Parkersburg	
				013	6	Vienna	
				999	9	Balance of county	
	055	000	2	999	9	Wyoming	109 0000
54							

Vital Statistics Codes					State, County, City, or Country Name	FIPS Codes		
St Cnty	SMSA	M/NM	City	P/S		St Cnty	SMSA	
50					Wisconsin	55		
001	000	2	999	9	Adams	001	0000	
002	000	2	999	9	Ashland	003	0000	
003	000	2	999	9	Barron	005	0000	
004	000	2	999	9	Bayfield	007	0000	
005	111	1			Brown	009	3080	
			001	6	Allouez town			
			003	6	Ashwaubenon			
			010	6	De Pere			
			016	4	Green Bay			
			999	9	Balance of county			
006	000	2	999	9	Buffalo	011	0000	
007	000	2	999	9	Burnett	013	0000	
008	016	1			Calumet	015	0460	
			002	4	Appleton, part			
			999	9	Balance of county			
009	081	1			Chippewa	017	2290	
			008	6	Chippewa Falls			
			011	4	Eau Claire, part			
			999	9	Balance of county			
010	000	2	999	9	Clark	019	0000	
011	000	2	999	9	Columbia	021	0000	
012	000	2	999	9	Crawford	023	0000	
013	166	1			Dane	025	4720	
			023	3	Madison			
			031	6	Middleton			
			045	6	Sun Prairie			
			999	9	Balance of county			
014	000	2			Dodge	027	0000	
			004	6	Beaver Dam			
			048	6	Watertown, part			
			999	9	Balance of county			
015	000	2	999	9	Door	029	0000	
016	080	1			Douglas	031	2240	
			046	5	Superior			
			999	9	Balance of county			
017	000	2			Dunn	033	0000	
			029	6	Menomonie			
			999	9	Balance of county			
018	081	1			Eau Claire	035	2290	
			011	4	Eau Claire, part			
			999	9	Balance of county			
019	000	2	999	9	Florence	037	0000	
020	000	2			Fond du Lac	039	0000	
			012	5	Fond du Lac			
			999	9	Balance of county			
021	000	2	999	9	Forest	041	0000	
022	000	2	999	9	Grant	043	0000	
023	000	2			Green	045	0000	
			033	6	Monroe			
			999	9	Balance of county			
024	000	2	999	9	Green Lake	047	0000	
025	000	2	999	9	Iowa	049	0000	
026	000	2	999	9	Iron	051	0000	
027	000	2	999	9	Jackson	053	0000	
028	000	2			Jefferson	055	0000	
			048	6	Watertown, part			
			055	6	Whitewater, part			
			999	9	Balance of county			
029	000	2	999	9	Juneau	057	0000	
030	137	1			Kenosha	059	3800	
			021	4	Kenosha			
			999	9	Balance of county			
031	000	2	999	9	Kewaunee	061	0000	
032	141	1			La Crosse	063	3870	
			022	5	La Crosse			
			999	9	Balance of county			
033	000	2	999	9	Lafayette	065	0000	
034	000	2	999	9	Langlade	067	0000	
035	000	2	999	9	Lincoln	069	0000	
036	000	2			Manitowoc	071	0000	
			024	5	Manitowoc			
			047	6	Two Rivers			
			999	9	Balance of county			
037	293	1			Marathon	073	8940	
			026	6	Marshfield, part			

Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
50					Wisconsin	55
			050	5	Wausau	
			999	9	Balance of county	
038	000	2			Marinette	075 0000
			025	6	Marinette	
			999	9	Balance of county	
039	000	2	999	9	Marquette	077 0000
040	000	2	999	9	Menominee	078 0000
041	175	1			Milwaukee	079 5080
			007	6	Brown Deer	
			009	6	Cudahy	
			013	6	Franklin	
			015	6	Glendale	
			017	6	Greendale	
			018	5	Greenfield	
			032	1	Milwaukee, part	
			037	6	Oak Creek	
			040	6	St. Francis	
			042	6	Shorewood	
			043	6	South Milwaukee	
			051	4	Wauwatosa	
			052	4	West Allis	
			054	6	Whitefish Bay	
			999	9	Balance of county	
042	000	2	999	9	Monroe	081 0000
043	000	2	999	9	Oconto	083 0000
044	000	2	999	9	Oneida	085 0000
045	016	1			Outagamie	087 0460
			002	4	Appleton, part	
			020	6	Kaukauna	
			999	9	Balance of county	
046	175	1			Ozaukee	089 5080
			030	6	Mequon	
			999	9	Balance of county	
047	000	2	999	9	Pepin	091 0000
048	000	2	999	9	Pierce	093 0000
049	000	2	999	9	Polk	095 0000
050	000	2			Portage	097 0000
			044	6	Stevens Point	
			999	9	Balance of county	
051	000	2	999	9	Price	099 0000
052	224	1			Racine	101 6600
			039	4	Racine	
			999	9	Balance of county	
053	000	2	999	9	Richland	103 0000
054	129	1			Rock	105 3620
			005	5	Beloit	
			019	4	Janesville	
			999	9	Balance of county	
055	000	2	999	9	Rusk	107 0000
056	176	1	999	9	St. Croix	109 5120
057	000	2	999	9	Sauk	111 0000
058	000	2	999	9	Sawyer	113 0000
059	000	2	999	9	Shawano	115 0000
060	258	1			Sheboygan	117 7620
			041	5	Sheboygan	
			999	9	Balance of county	
061	000	2	999	9	Taylor	119 0000
062	000	2	999	9	Trempealeau	121 0000
063	000	2	999	9	Vernon	123 0000
064	000	2	999	9	Vilas	125 0000
065	000	2			Walworth	127 0000
			055	6	Whitewater, part	
			999	9	Balance of county	
066	000	2	999	9	Washburn	129 0000
067	175	1			Washington	131 5080
			014	6	Germantown	
			032	1	Milwaukee, part	
			053	6	West Bend	
			999	9	Balance of county	
068	175	1			Waukesha	133 5080
			006	5	Brookfield	
			028	5	Menomonee Falls	
			034	6	Muskego	
			036	5	New Berlin	

Vital Statistics Codes					FIPS Codes	
St Cnty	SMSA	M/NM	City P/S	State, County, City, or Country Name	St Cnty	SMSA
50				Wisconsin	55	
			049 4	Waukesha		
			999 9	Balance of county		
069	000	2	999 9	Waupaca	135	0000
070	000	2	999 9	Waushara	137	0000
071	016	1		Winnebago	139	0460
			002 4	Appleton, part		
			027 6	Menasha		
			035 6	Neenah		
			038 5	Oshkosh		
			999 9	Balance of county		
072	000	2		Wood	141	0000
			026 6	Marshfield, part		
			056 6	Wisconsin Rapids		
			999 9	Balance of county		

Vital Statistics Codes						FIPS Codes	
St	Cnty	SMSA	M/NM	City	P/S	State, County, City, or Country Name	St Cnty SMSA
51						Wyoming	56
	001	000	2			Albany	001 0000
				005	6	Laramie	
				999	9	Balance of county	
	002	000	2	999	9	Big Horn	003 0000
	003	000	2			Campbell	005 0000
				003	6	Gillette	
				999	9	Balance of county	
	004	000	2			Carbon	007 0000
				006	6	Rawlins	
				999	9	Balance of county	
	005	000	2	999	9	Converse	009 0000
	006	000	2	999	9	Crook	011 0000
	007	000	2	999	9	Fremont	013 0000
	008	000	2	999	9	Goshen	015 0000
	009	000	2	999	9	Hot Springs	017 0000
	010	000	2	999	9	Johnson	019 0000
	011	000	2			Laramie	021 0000
				002	5	Cheyenne	
				999	9	Balance of county	
	012	000	2	999	9	Lincoln	023 0000
	013	050	1			Natrona	025 1350
				001	4	Casper	
				999	9	Balance of county	
	014	000	2	999	9	Niobrara	027 0000
	015	000	2	999	9	Park	029 0000
	016	000	2	999	9	Platte	031 0000
	017	000	2			Sheridan	033 0000
				008	6	Sheridan	
				999	9	Balance of county	
	018	000	2	999	9	Sublette	035 0000
	019	000	2			Sweetwater	037 0000
				004	6	Green River	
				007	6	Rock Springs	
				999	9	Balance of county	
	020	000	2	999	9	Teton	039 0000
	021	000	2	999	9	Uinta	041 0000
	022	000	2	999	9	Washakie	043 0000
	023	000	2	999	9	Weston	045 0000



Vital Statistics Codes						FIPS Codes						
St	Cnty	SMSA	M/NM	City	P/S	State,	County,	City, or Country	Name	St	Cnty	SMSA
52	ZZZ	ZZZ	Z	ZZZ	Z	Puerto Rico				00	000	0000
53	ZZZ	ZZZ	Z	ZZZ	Z	Virgin Islands				00	000	0000
54	ZZZ	ZZZ	Z	ZZZ	Z	Guam				00	000	0000
55	ZZZ	ZZZ	Z	ZZZ	Z	Canada				00	000	0000
56	ZZZ	ZZZ	Z	ZZZ	Z	Cuba				00	000	0000
57	ZZZ	ZZZ	Z	ZZZ	Z	Mexico				00	000	0000
59	ZZZ	ZZZ	Z	ZZZ	Z	Remainder of World				00	000	0000

List of Standard Metropolitan Statistical Areas  
and their Component Counties

Standard Metropolitan Statistical Areas Established in 1980  
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Vital Statistics Codes			SMSA Name and County Components	FIPS Codes		
SMSA	State	County		SMSA	State	Cnty
001	44		Abilene, Tex Texas	0040	48	
		030	Callahan			059
		127	Jones			253
		221	Taylor			441
002	36		Akron, Ohio Ohio	0080	39	
		067	Portage			133
		077	Summit			153
003	11		Albany, Ga Georgia	0120	13	
		047	Dougherty			095
		088	Lee			177
004	33		Albany-Schenectady-Troy, N.Y New York	0160	36	
		001	Albany			001
		027	Montgomery			057
		039	Rensselaer			083
		042	Saratoga			091
		043	Schenectady			093
005	32		Albuquerque, N. Mex New Mexico	0200	35	
		001	Bernalillo			001
		024	Sandoval			043
006	19		Alexandria, La Louisiana	0220	22	
		022	Grant			043
		040	Rapides			079
007	31		Allentown-Bethlehem-Easton, Pa.-N.J New Jersey	0240	34	
		021	Warren			041
	39		Pennsylvania		42	
		013	Carbon			025
		039	Lehigh			077
		048	Northampton			095
008	39		Altoona, Pa Pennsylvania	0280	42	
		007	Blair			013
009	44		Amarillo, Tex Texas	0320	48	
		188	Potter			375
		191	Randall			381
010	05		Anaheim-Santa Ana-Garden Grove, Calif California	0360	06	
		030	Orange			059
011	02		Anchorage, Alaska Alaska	0380	02	
		002	Anchorage, coext. with Anchorage city			020
012	15		Anderson, Ind Indiana	0400	18	
		048	Madison			095
013	41		Anderson, S.C South Carolina	0405	45	
		004	Anderson			007
014	23		Ann Arbor, Mich Michigan	0440	26	
		081	Washtenaw			161
015	01		Anniston, Ala Alabama	0450	01	
		008	Calhoun			015

Standard Metropolitan Statistical Areas Established in 1980  
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Vital Statistics Codes			SMSA Name and County Components	FIPS Codes		
SMSA	State	County		SMSA	State	Cnty
016	50		Appleton-Oshkosh, Wis Wisconsin	0460	55	
		008	Calumet			015
		045	Outagamie			087
		071	Winnebago			139
017	34		Asheville, N.C North Carolina	0480	37	
		011	Buncombe			021
		058	Madison			115
018	11		Athens, Ga Georgia	0500	13	
		029	Clarke			059
		078	Jackson			157
		097	Madison			195
		108	Oconee			219
019	11		Atlanta, Ga Georgia	0520	13	
		018	Butts			035
		028	Cherokee			057
		031	Clayton			063
		033	Cobb			067
		044	De Kalb			089
		048	Douglas			097
		056	Fayette			113
		058	Forsyth			117
		060	Fulton			121
		067	Gwinnett			135
		075	Henry			151
		107	Newton			217
		110	Paulding			223
		122	Rockdale			247
		147	Walton			297
020	31		Atlantic City, N.J New Jersey	0560	34	
		001	Atlantic			001
021	11		Augusta, Ga.-S.C Georgia	0600	13	
		036	Columbia			073
		121	Richmond			245
	41		South Carolina		45	
		002	Aiken			003
022	44		Austin, Tex Texas	0640	48	
		105	Hays			209
		227	Travis			453
		246	Williamson			491
023	05		Bakersfield, Calif California	0680	06	
		015	Kern			029
024	21		Baltimore, Md Maryland	0720	24	
		002	Anne Arundel			003
		003	Baltimore			005
		004	Baltimore city			510
		007	Carroll			013
		013	Harford			025
		014	Howard			027
025	20		Bangor, Maine Maine	0733	23	
		010	Penobscot			019
026	19		Baton Rouge, La Louisiana	0760	22	
		003	Ascension			005
		017	East Baton Rouge			033
		032	Livingston			063
		061	West Baton Rouge			121

Vital Statistics Codes				FIPS Codes		
SMSA	State	County	SMSA Name and County Components	SMSA	State	Cnty
027	23	008 013	Battle Creek, Mich Michigan Barry Calhoun	0780	26	015 025
028	23	009	Bay City, Mich Michigan Bay	0800	26	017
029	44	100 123 181	Beaumont-Port Arthur-Orange, Tex Texas Hardin Jefferson Orange	0840	48	199 245 361
030	48	037	Bellingham, Wash Washington Whatcom	0860	53	073
031	23	011	Benton Harbor, Mich Michigan Berrien	0870	26	021
032	27	056	Billings, Mont Montana Yellowstone	0880	30	111
033	25	023 024 066	Biloxi-Gulfport, Miss Mississippi Hancock Harrison Stone	0920	28	045 047 131
034	33 39	003 050 058	Binghamton, N.Y.-Pa New York Broome Tioga Pennsylvania Susquehanna	0960	36 42	007 107 115
035	01	037 058 059 064	Birmingham, Ala Alabama Jefferson St. Clair Shelby Walker	1000	01	073 115 117 127
036	35	008 030	Bismarck, N.Dak North Dakota Burleigh Morton	1010	38	015 059
037	15	053	Bloomington, Ind Indiana Monroe	1020	18	105
038	14	057	Bloomington-Normal, Ill Illinois McLean	1040	17	113
039	13	001	Boise City, Idaho Idaho Ada	1080	16	001
040	22	005 009 011 012 013	Boston-Lowell-Brockton-Lawrence-Haverhill, Mass Massachusetts Essex Middlesex Norfolk Plymouth Suffolk	1123	25	009 017 021 023 025
041	10	041	Bradenton, Fla Florida Manatee	1140	12	081

Standard Metropolitan Statistical Areas Established in 1980  
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Vital Statistics Codes				FIPS Codes		
SMSA	State	County	SMSA Name and County Components	SMSA	State	Cnty
042	48	018	Bremerton, Wash Washington Kitsap	1150	53	035
043	07	001	Bridgeport-Stamford-Norwalk-Danbury, Conn Connecticut Fairfield	1163	09	001
044	44	031	Brownsville-Harlingen-San Benito, Tex Texas Cameron	1240	48	061
045	44	021	Bryan-College Station, Tex Texas Brazos	1260	48	041
046	33	014 030	Buffalo, N.Y New York Erie Niagara	1280	36	029 063
047	34	001	Burlington, N.C North Carolina Alamance	1300	37	001
048	46	004	Burlington, Vt Vermont Chittenden	1303	50	007
049	36	010 076	Canton, Ohio Ohio Carroll Stark	1320	39	019 151
050	51	013	Casper, Wyo Wyoming Natrona	1350	56	025
051	16	057	Cedar Rapids, Iowa Iowa Linn	1360	19	113
052	14	010	Champaign-Urbana-Rantoul, Ill Illinois Champaign	1400	17	019
053	41	008 010 018	Charleston-North Charleston, S.C South Carolina Berkeley Charleston Dorchester	1440	45	015 019 035
054	49	020 040	Charleston, W. Va West Virginia Kanawha Putnam	1480	54	039 079
055	34	036 060 090	Charlotte-Gastonia, N.C North Carolina Gaston Mecklenburg Union	1520	37	071 119 179
056	47	002 025 045 055	Charlottesville, Va Virginia Albemarle Charlottesville city Fluvanna Greene	1540	51	003 540 065 079

Vital Statistics Codes SMSA	Statistics Codes		SMSA Name and County Components	FIPS Codes		
	State	County		SMSA	State	Cnty
057			Chattanooga, Tenn.-Ga	1560		
	11		Georgia		13	
		023	Catoosa			047
		041	Dade			083
		146	Walker			295
	43		Tennessee		47	
		033	Hamilton			065
		058	Marion			115
		077	Sequatchie			153
058			Chicago, Ill	1600		
	14		Illinois		17	
		016	Cook			031
		022	Du Page			043
		045	Kane			089
		049	Lake			097
		056	McHenry			111
		099	Will			197
059			Chico, Calif	1620		
	05		California		06	
		004	Butte			007
060			Cincinnati, Ohio-Ky.-Ind	1640		
	15		Indiana		18	
		015	Dearborn			029
	18		Kentucky		21	
		008	Boone			015
		019	Campbell			037
		059	Kenton			117
	36		Ohio		39	
		013	Clermont			025
		031	Hamilton			061
		083	Warren			165
061			Clarksville-Hopkinsville, Tenn.-Ky	1660		
	18		Kentucky		21	
		024	Christian			047
	43		Tennessee		47	
		063	Montgomery			125
062			Cleveland, Ohio	1680		
	36		Ohio		39	
		018	Cuyahoga			035
		028	Geauga			055
		043	Lake			085
		052	Medina			103
063			Colorado Springs, Colo	1720		
	06		Colorado		08	
		021	El Paso			041
		060	Teller			119
064			Columbia, Mo	1740		
	26		Missouri		29	
		010	Boone			019
065			Columbia, S.C	1760		
	41		South Carolina		45	
		032	Lexington			063
		040	Richland			079
066			Columbus, Ga.-Ala	1800		
	01		Alabama		01	
		057	Russell			113
	11		Georgia		13	
		026	Chattahoochee			053
		106	Muscogee			215
067			Columbus, Ohio	1840		
	36		Ohio		39	
		021	Delaware			041
		023	Fairfield			045
		025	Franklin			049
		049	Madison			097
		065	Pickaway			129

Standard Metropolitan Statistical Areas Established in 1980  
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Vital Statistics Codes			SMSA Name and County Components	FIPS Codes		
SMSA	State	County		SMSA	State	Cnty
068	44		Corpus Christi, Tex	1880		
			Texas		48	
		178	Nueces			355
		205	San Patricio			409
069	21		Cumberland, Md.-W. Va	1900		
			Maryland		24	
		001	Allegany			001
	49		West Virginia		54	
		029	Mineral			057
070	44		Dallas-Fort Worth, Tex	1920		
			Texas		48	
		043	Collin			085
		057	Dallas			113
		061	Denton			121
		070	Ellis			139
		111	Hood			221
		126	Johnson			251
		129	Kaufman			257
		184	Parker			367
		199	Rockwall			397
		220	Tarrant			439
		249	Wise			497
071	47		Danville, Va	1950		
			Virginia		51	
		035	Danville city			590
		097	Pittsylvania			143
072	14		Davenport-Rock Island-Moline, Iowa-Ill	1960		
			Illinois		17	
		037	Henry			073
		081	Rock Island			161
	16		Iowa		19	
		082	Scott			163
073	36		Dayton, Ohio	2000		
			Ohio		39	
		029	Greene			057
		055	Miami			109
		057	Montgomery			113
		068	Preble			135
074	10		Daytona Beach, Fla	2020		
			Florida		12	
		064	Volusia			127
075	14		Decatur, Ill	2040		
			Illinois		17	
		058	Macon			115
076	06		Denver-Boulder, Colo	2080		
			Colorado		08	
		001	Adams			001
		003	Arapahoe			005
		007	Boulder			013
		016	Denver, coext. with Denver city			031
		018	Douglas			035
		024	Gilpin			047
		030	Jefferson			059
077	16		Des Moines, Iowa	2120		
			Iowa		19	
		077	Polk			153
		091	Warren			181
078	23		Detroit, Mich	2160		
			Michigan		26	
		044	Lapeer			087
		047	Livingston			093
		050	Macomb			099
		063	Oakland			125
		074	St. Clair			147
		082	Wayne			163



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Vital Statistics Codes				FIPS Codes		
SMSA	State	County	SMSA Name and County Components	SMSA	State	Cnty
079	16	031	Dubuque, Iowa Iowa Dubuque	2200	19	061
080	24	069	Duluth-Superior, Minn.-Wis Minnesota St. Louis	2240	27	137
	50	016	Wisconsin Douglas		55	031
081	50	009	Eau Claire, Wis Wisconsin Chippewa	2290	55	017
		018	Eau Claire			035
082	44	071	El Paso, Tex Texas El Paso	2320	48	141
083	15	020	Elkhart, Ind Indiana Elkhart	2330	18	039
084	33	007	Elmira, N.Y New York Chemung	2335	36	015
085	37	024	Enid, Okla Oklahoma Garfield	2340	40	047
086	39	025	Erie, Pa Pennsylvania Erie	2360	42	049
087	38	020	Eugene-Springfield, Oreg Oregon Lane	2400	41	039
088	15	026	Evansville, Ind.-Ky Indiana Gibson	2440	18	051
		065	Posey			129
		082	Vanderburgh			163
		087	Warrick			173
	18	051	Kentucky Henderson		21	101
089	24	014	Fargo-Moorhead, N.Dak.-Minn Minnesota Clay	2520	27	027
	35	009	North Dakota Cass		38	017
090	34	026	Fayetteville, N.C North Carolina Cumberland	2560	37	051
091	04	004	Fayetteville-Springdale, Ark Arkansas Benton	2580	05	007
		072	Washington			143
092	23	025	Flint, Mich Michigan Genesee	2640	26	049
		078	Shiawassee			155
093	01	017	Florence, Ala Alabama Colbert	2650	01	033
		039	Lauderdale			077
094	41	021	Florence, S.C South Carolina Florence	2655	45	041

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Vital Statistics Codes			SMSA Name and County Components	FIPS Codes		
SMSA	State	County		SMSA	State	Cnty
095	06	035	Fort Collins, Colo Colorado Larimer	2670	08	069
096	10	006	Fort Lauderdale-Hollywood, Fla Florida Broward	2680	12	011
097	10	036	Fort Myers-Cape Coral, Fla Florida Lee	2700	12	071
098	04	017 066 37 040 068	Fort Smith, Ark.-Okla Arkansas Crawford Sebastian Oklahoma Le Flore Sequoyah	2720	05 40	033 131 079 135
099	10	046	Fort Walton Beach, Fla Florida Okaloosa	2750	12	091
100	15	001 002 017 090	Fort Wayne, Ind Indiana Adams Allen De Kalb Wells	2760	18	001 003 033 179
101	05	010	Fresno, Calif California Fresno	2840	06	019
102	01	028	Gadsden, Ala Alabama Etowah	2880	01	055
103	10	001	Gainesville, Fla Florida Alachua	2900	12	001
104	44	084	Galveston-Texas City, Tex Texas Galveston	2920	48	167
105	15	045 064	Gary-Hammond-East Chicago, Ind Indiana Lake Porter	2960	18	089 127
106	33	053 054	Glens Falls, N.Y New York Warren Washington	2975	36	113 115
107	24 35	060 018	Grand Forks, N.Dak.-Minn Minnesota Polk North Dakota Grand Forks	2985	27 38	119 035
108	23	041 070	Grand Rapids, Mich Michigan Kent Ottawa	3000	26	081 139
109	27	007	Great Falls, Mont Montana Cascade	3040	30	013
110	06	062	Greeley, Colo Colorado Weld	3060	08	123

Vital Statistics Codes			SMSA Name and County Components	FIPS Codes		
SMSA	State	County		SMSA	State	Cnty
111	50	005	Green Bay, Wis Wisconsin Brown	3080	55	009
112	34	029 034 041 076 085 099	Greensboro--Winston-Salem--High Point, N.C North Carolina Davidson Forsyth Guilford Randolph Stokes Yadkin	3120	37	057 067 081 151 169 197
113	41	023 039 042	Greenville-Spartanburg, S.C South Carolina Greenville Pickens Spartanburg	3160	45	045 077 083
114	21	022	Hagerstown, Md Maryland Washington	3180	24	043
115	36	009	Hamilton-Middletown, Ohio Ohio Butler	3200	39	017
116	39	021 022 050	Harrisburg, Pa Pennsylvania Cumberland Dauphin Perry	3240	42	041 043 099
117	07	002 004 007	Hartford-New Britain-Bristol, Conn Connecticut Hartford Middlesex Tolland	3283	09	003 007 013
118	34	002 018	Hickory, N.C North Carolina Alexander Catawba	3290	37	003 035
119	12	002	Honolulu, Hawaii Hawaii Honolulu	3320	15	003
120	44	020 079 101 146 170 237	Houston, Tex Texas Brazoria Fort Bend Harris Liberty Montgomery Waller	3360	48	039 157 201 291 339 473
121	18	010 045 044 006 050	Huntington-Ashland, W. Va.-Ky.-Ohio Kentucky Boyd Greenup Ohio Lawrence West Virginia Cabell Wayne	3400	21 39 54	019 089 087 011 099
122	01	042 045 048	Huntsville, Ala Alabama Limestone Madison Marshall	3440	01	083 089 095

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SMSA	State	County		SMSA	State	Cnty
123	15		Indianapolis, Ind Indiana	3480	18	
		006	Boone			011
		029	Hamilton			057
		030	Hancock			059
		032	Hendricks			063
		041	Johnson			081
		049	Marion			097
		055	Morgan			109
		073	Shelby			145
124	16		Iowa City, Iowa Iowa	3500	19	
		052	Johnson			103
125	23		Jackson, Mich Michigan	3520	26	
		038	Jackson			075
126	25		Jackson, Miss Mississippi	3560	28	
		025	Hinds			049
		061	Rankin			121
127	10		Jacksonville, Fla Florida	3600	12	
		002	Baker			003
		010	Clay			019
		016	Duval			031
		045	Nassau			089
		055	St. Johns			109
128	34		Jacksonville, N.C North Carolina	3605	37	
		067	Onslow			133
129	50		Janesville-Beloit, Wis Wisconsin	3620	55	
		054	Rock			105
130	31		Jersey City, N.J New Jersey	3640	34	
		009	Hudson			017
131	43		Johnson City-Kingsport-Bristol, Tenn.-Va Tennessee	3660	47	
		010	Carter			019
		037	Hawkins			073
		082	Sullivan			163
		086	Unicoi			171
		090	Washington			179
	47		Virginia		51	
		015	Bristol city			520
		115	Scott			169
		129	Washington			191
132	39		Johnstown, Pa Pennsylvania	3680	42	
		011	Cambria			021
		056	Somerset			111
133	26		Joplin, Mo Missouri	3710	29	
		049	Jasper			097
		073	Newton			145
134	23		Kalamazoo-Portage, Mich Michigan	3720	26	
		039	Kalamazoo			077
		080	Van Buren			159
135	14		Kankakee, Ill Illinois	3740	17	
		046	Kankakee			091

Vital Statistics Codes			SMSA Name and County Components	FIPS Codes		
SMSA	State	County		SMSA	State	Cnty
136	17		Kansas City, Mo.-Kans Kansas	3760	20	
		046	Johnson			091
		105	Wyandotte			209
	26		Missouri		29	
		019	Cass			037
		024	Clay			047
		048	Jackson			095
		083	Platte			165
		089	Ray			177
137	50		Kenosha, Wis Wisconsin	3800	55	
		030	Kenosha			059
138	44		Killeen-Temple, Tex Texas	3810	48	
		014	Bell			027
		050	Coryell			099
139	43		Knoxville, Tenn Tennessee	3840	47	
		001	Anderson			001
		005	Blount			009
		047	Knox			093
		087	Union			173
140	15		Kokomo, Ind Indiana	3850	18	
		034	Howard			067
		080	Tipton			159
141	50		La Crosse, Wis Wisconsin	3870	55	
		032	La Crosse			063
142	19		Lafayette, La Louisiana	3880	22	
		028	Lafayette			055
143	15		Lafayette-West Lafayette, Ind Indiana	3920	18	
		079	Tippecanoe			157
144	19		Lake Charles, La Louisiana	3960	22	
		010	Calcasieu			019
145	10		Lakeland-Winter Haven, Fla Florida	3980	12	
		053	Polk			105
146	39		Lancaster, Pa Pennsylvania	4000	42	
		036	Lancaster			071
147	23		Lansing-East Lansing, Mich Michigan	4040	26	
		019	Clinton			037
		023	Eaton			045
		033	Ingham			065
		034	Ionia			067
148	44		Laredo, Tex Texas	4080	48	
		240	Webb			479
149	32		Las Cruces, N.Mex New Mexico	4100	35	
		008	Dona Ana			013
150	29		Las Vegas, Nev Nevada	4120	32	
		003	Clark			003

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SMSA	State	County		SMSA	State	Cnty
151	17	023	Lawrence, Kans Kansas Douglas	4150	20	045
152	37	016	Lawton, Okla Oklahoma Comanche	4200	40	031
153	20	001	Lewiston-Auburn, Maine Maine Androscoggin	4243	23	001
154	18	009 025 034 057 105 120	Lexington-Fayette, Ky Kentucky Bourbon Clark Fayette, coext. with Lexington-Fayette Jessamine Scott Woodford	4280	21	017 049 067 113 209 239
155	36	002 006 069 081	Lima, Ohio Ohio Allen Auglaize Putnam Van Wert	4320	39	003 011 137 161
156	28	055	Lincoln, Nebr Nebraska Lancaster	4360	31	109
157	04	060 063	Little Rock-North Little Rock, Ark Arkansas Pulaski Saline	4400	05	119 125
158	31	013	Long Branch-Asbury Park, N.J New Jersey Monmouth	4410	34	025
159	44	092 102	Longview-Marshall, Tex Texas Gregg Harrison	4420	48	183 203
160	36	047	Lorain-Elyria, Ohio Ohio Lorain	4440	39	093
161	05	019	Los Angeles-Long Beach, Calif California Los Angeles	4480	06	037
162	15	010 022	Louisville, Ky.-Ind Indiana Clark Floyd	4520	18	019 043
	18	015 056 093	Kentucky Bullitt Jefferson Oldham		21	029 111 185
163	44	152	Lubbock, Tex Texas Lubbock	4600	48	303
164	47	006 007 020 076	Lynchburg, Va Virginia Amherst Appomattox Campbell Lynchburg city	4640	51	009 011 031 680

Vital Statistics Codes			SMSA Name and County Components	FIPS Codes		
SMSA	State	County		SMSA	State	Cnty
165	11		Macon, Ga	4680		
			Georgia		13	
		011	Bibb			021
		076	Houston			153
		084	Jones			169
		143	Twiggs			289
166	50		Madison, Wis	4720		
			Wisconsin		55	
		013	Dane			025
167	30		Manchester-Nashua, N.H	4763		
			New Hampshire		33	
		006	Hillsborough			011
168	36		Mansfield, Ohio	4800		
			Ohio		39	
		070	Richland			139
169	44		McAllen-Pharr-Edinburg, Tex	4880		
			Texas		48	
		108	Hidalgo			215
170	38		Medford, Oreg	4890		
			Oregon		41	
		015	Jackson			029
171	10		Melbourne-Titusville-Cocoa, Fla	4900		
			Florida		12	
		005	Brevard			009
172	04		Memphis, Tenn.-Ark.-Miss	4920		
			Arkansas		05	
		018	Crittenden			035
	25		Mississippi		28	
		017	De Soto			033
	43		Tennessee		47	
		079	Shelby			157
		084	Tipton			167
173	10		Miami, Fla	5000		
			Florida		12	
		013	Dade			025
174	44		Midland, Tex	5040		
			Texas		48	
		165	Midland			329
175	50		Milwaukee, Wis	5080		
			Wisconsin		55	
		041	Milwaukee			079
		046	Ozaukee			089
		067	Washington			131
		068	Waukesha			133
176	24		Minneapolis-St. Paul, Minn.-Wis	5120		
			Minnesota		27	
		002	Anoka			003
		010	Carver			019
		013	Chisago			025
		019	Dakota			037
		027	Hennepin			053
		062	Ramsey			123
		070	Scott			139
		082	Washington			163
		086	Wright			171
	50		Wisconsin		55	
		056	St. Croix			109
177	01		Mobile, Ala	5160		
			Alabama		01	
		002	Baldwin			003
		049	Mobile			097

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Vital Statistics Codes			SMSA Name and County Components	FIPS Codes		
SMSA	State	County		SMSA	State	Cnty
178	05	050	Modesto, Calif California Stanislaus	5170	06	099
179	19	037	Monroe, La Louisiana Ouachita	5200	22	073
180	01	001 026 051	Montgomery, Ala Alabama Autauga Elmore Montgomery	5240	01	001 051 101
181	15	018	Muncie, Ind Indiana Delaware	5280	18	035
182	23	061 064	Muskegon-Norton Shores-Muskegon Heights, Mich Michigan Muskegon Oceana	5320	26	121 127
183	43	011 019 022 074 075 083 094 095	Nashville-Davidson, Tenn Tennessee Cheatham Davidson Dickson Robertson Rutherford Sumner Williamson Wilson	5360	47	021 037 043 147 149 165 187 189
184	33	028 048	Nassau-Suffolk, N.Y New York Nassau Suffolk	5380	36	059 103
185	22	003	New Bedford-Fall River, Mass Massachusetts Bristol	5403	25	005
186	31	012	New Brunswick-Perth Amboy-Sayreville, N.J New Jersey Middlesex	5460	34	023
187	07	005	New Haven-Waterbury-Meriden, Conn Connecticut New Haven	5483	09	009
188	07	006	New London-Norwich, Conn Connecticut New London	5523	09	011
189	19	026 036 044 052	New Orleans, La Louisiana Jefferson Orleans, coext. with New Orleans city St. Bernard St. Tammany	5560	22	051 071 087 103
190	31 33	002 029 038 040 056	New York, N.Y.-N.J New Jersey Bergen New York New York city Putnam Rockland Westchester	5600	34 36	003 061 079 087 119



Vital Statistics Codes				FIPS Codes		
SMSA	State	County	SMSA Name and County Components	SMSA	State	Cnty
191	31		Newark, N.J New Jersey	5640	34	
		007	Essex			013
		014	Morris			027
		018	Somerset			035
		020	Union			039
192	36		Newark, Ohio Ohio	5645	39	
		045	Licking			089
193	33		Newburgh-Middletown, N.Y New York	5660	36	
		034	Orange			071
194	47		Newport News-Hampton, Va Virginia	5680	51	
		052	Gloucester			073
		058	Hampton city			650
		066	James City			095
		087	Newport News city			700
		098	Poquoson city			735
		132	Williamsburg city			830
		136	York			199
195	34		Norfolk-Virginia Beach-Portsmouth, Va.-N.C North Carolina	5720	37	
		027	Currituck			053
	47		Virginia		51	
		026	Chesapeake city			550
		088	Norfolk city			710
		099	Portsmouth city			740
		123	Suffolk city			800
		127	Virginia Beach city			810
196	39		Northeast Pennsylvania Pennsylvania	5745	42	
		035	Lackawanna			069
		040	Luzerne			079
		045	Monroe			089
197	10		Ocala, Fla Florida	5790	12	
		042	Marion			083
198	44		Odessa, Tex Texas	5800	48	
		068	Ector			135
199	37		Oklahoma City, Okla Oklahoma	5880	40	
		009	Canadian			017
		014	Cleveland			027
		044	McClain			087
		055	Oklahoma			109
		063	Pottawatomie			125
200	48		Olympia, Wash Washington	5910	53	
		034	Thurston			067
201	16		Omaha, Nebr.-Iowa Iowa	5920	19	
		078	Pottawattamie			155
	28		Nebraska		31	
		028	Douglas			055
		077	Sarpy			153
202	10		Orlando, Fla Florida	5960	12	
		048	Orange			095
		049	Osceola			097
		059	Seminole			117

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Vital Statistics Codes			SMSA Name and County Components	FIPS Codes		
SMSA	State	County		SMSA	State	Cnty
203	18	030	Owensboro, Ky Kentucky Davies	5990	21	059
204	05	056	Oxnard-Simi Valley-Ventura, Calif California Ventura	6000	06	111
205	10	003	Panama City, Fla Florida Bay	6015	12	005
206	36	084	Parkersburg-Marietta, W. Va.-Ohio Ohio Washington	6020	39	167
	49	053	West Virginia Wirt		54	105
		054	Wood			107
207	25	030	Pascagoula-Moss Point, Miss Mississippi Jackson	6025	28	059
208	31	016	Paterson-Clifton-Passaic, N.J New Jersey Passaic	6040	34	031
209	10	017 057	Pensacola, Fla Florida Escambia Santa Rosa	6080	12	033 113
210	14	072 090 102	Peoria, Ill Illinois Peoria Tazewell Woodford	6120	17	143 179 203
211	47	030 037 064 096 102	Petersburg-Colonial Heights-Hopewell, Va Virginia Colonial Heights city Dinwiddie Hopewell city Petersburg city Prince George	6140	51	570 053 670 730 149
212	31	003 004 008 009 015 023 046 051	Philadelphia, Pa.-N.J New Jersey Burlington Camden Gloucester Pennsylvania Bucks Chester Delaware Montgomery Philadelphia, coext. with Philadelphia city	6160	34 42	005 007 015 017 029 045 091 101
213	03	007	Phoenix, Ariz Arizona Maricopa	6200	04	013
214	04	035	Pine Bluff, Ark Arkansas Jefferson	6240	05	069
215	39	002 004 063 065	Pittsburgh, Pa Pennsylvania Allegheny Beaver Washington Westmoreland	6280	42	003 007 125 129
216	22	002	Pittsfield, Mass Massachusetts Berkshire	6323	25	003

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	SMSA	State County		SMSA	State	Cnty
217	20		Portland, Maine	6403		
		003	Maine		23	
		012	Cumberland			005
			Sagadahoc			023
218	38		Portland, Oreg.-Wash	6440		
			Oregon		41	
		003	Clackamas			005
		026	Multnomah			051
		034	Washington			067
	48		Washington		53	
		006	Clark			011
219	20		Portsmouth-Dover-Rochester, N.H.-Maine	6453		
			Maine		23	
		016	York			031
	30		New Hampshire		33	
		008	Rockingham			015
		009	Strafford			017
220	33		Poughkeepsie, N.Y	6460		
			New York		36	
		013	Dutchess			027
221	40		Providence-Warwick-Pawtucket, R.I	6483		
			Rhode Island		44	
		001	Bristol			001
		002	Kent			003
		004	Providence			007
		005	Washington			009
222	45		Provo-Orem, Utah	6520		
			Utah		49	
		025	Utah			049
223	06		Pueblo, Colo	6560		
			Colorado		08	
		051	Pueblo			101
224	50		Racine, Wis	6600		
			Wisconsin		55	
		052	Racine			101
225	34		Raleigh-Durham, N.C	6640		
			North Carolina		37	
		032	Durham			063
		068	Orange			135
		092	Wake			183
226	39		Reading, Pa	6680		
			Pennsylvania		42	
		006	Berks			011
227	05		Redding, Calif	6690		
			California		06	
		045	Shasta			089
228	29		Reno, Nev	6720		
			Nevada		32	
		016	Washoe			031
229	48		Richland-Kennewick-Pasco, Wash	6740		
			Washington		53	
		003	Benton			005
		011	Franklin			021
230	47		Richmond, Va	6760		
			Virginia		51	
		023	Charles City			036
		027	Chesterfield			041
		053	Goochland			075
		059	Hanover			085
		061	Henrico			087
		086	New Kent			127
		100	Powhatan			145
		108	Richmond city			760

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Vital Statistics Codes				FIPS Codes		
SMSA	State	County	SMSA Name and County Components	SMSA	State	Cnty
231	05		Riverside-San Bernardino-Ontario, Calif	6780		
		033	California		06	
		036	Riverside			065
			San Bernardino			071
232	47		Roanoke, Va	6800		
			Virginia		51	
		014	Botetourt			023
		032	Craig			045
		109	Roanoke			161
		110	Roanoke city			770
		114	Salem city			775
233	24		Rochester, Minn	6820		
			Minnesota		27	
		055	Olmsted			109
234	33		Rochester, N.Y	6840		
			New York		36	
		024	Livingston			051
		026	Monroe			055
		033	Ontario			069
		035	Orleans			073
		055	Wayne			117
235	14		Rockford, Ill	6880		
			Illinois		17	
		004	Boone			007
		101	Winnebago			201
236	41		Rock Hill, S.C	6885		
			South Carolina		45	
		046	York			091
237	05		Sacramento, Calif	6920		
			California		06	
		031	Placer			061
		034	Sacramento			067
		057	Yolo			113
238	23		Saginaw, Mich	6960		
			Michigan		26	
		073	Saginaw			145
239	24		St. Cloud, Minn	6980		
			Minnesota		27	
		005	Benton			009
		071	Sherburne			141
		073	Stearns			145
240	26		St. Joseph, Mo	7000		
			Missouri		29	
		002	Andrew			003
		011	Buchanan			021
241	14		St. Louis, Mo.-Ill	7040		
			Illinois		17	
		014	Clinton			027
		060	Madison			119
		067	Monroe			133
		082	St. Clair			163
	26		Missouri		29	
		036	Franklin			071
		050	Jefferson			099
		092	St. Charles			183
		096	St. Louis			189
		097	St. Louis city			510
242	38		Salem, Oreg	7080		
			Oregon		41	
		024	Marion			047
		027	Polk			053
243	05		Salinas-Seaside-Monterey, Calif	7120		
			California		06	
		027	Monterey			053

Vital Statistics Codes				FIPS Codes		
SMSA	State	County	SMSA Name and County Components	SMSA	State	Cnty
244	34	013 080	Salisbury-Concord, N.C North Carolina Cabarrus Rowan	7140	37	025 159
245	45	006 018 023 029	Salt Lake City-Ogden, Utah Utah Davis Salt Lake Tooele Weber	7160	49	011 035 045 057
246	44	226	San Angelo, Tex Texas Tom Green	7200	48	451
247	44	015 046 094	San Antonio, Tex Texas Bexar Comal Guadalupe	7240	48	029 091 187
248	05	037	San Diego, Calif California San Diego	7320	06	073
249	05	001 007 021 038 041	San Francisco-Oakland, Calif California Alameda Contra Costa Marin San Francisco, coext. with San Francisco city San Mateo	7360	06	001 013 041 075 081
250	05	043	San Jose, Calif California Santa Clara	7400	06	085
251	05	042	Santa Barbara-Santa Maria-Lompoc, Calif California Santa Barbara	7480	06	083
252	05	044	Santa Cruz, Calif California Santa Cruz	7485	06	087
253	05	049	Santa Rosa, Calif California Sonoma	7500	06	097
254	10	058	Sarasota, Fla Florida Sarasota	7510	12	115
255	11	015 025 051	Savannah, Ga Georgia Bryan Chatham Effingham	7520	13	029 051 103
256	48	017 031	Seattle-Everett, Wash Washington King Snohomish	7600	53	033 061
257	39	043	Sharon, Pa Pennsylvania Mercer	7610	42	085
258	50	060	Sheboygan, Wis Wisconsin Sheboygan	7620	55	117
259	44	091	Sherman-Denison, Tex Texas Grayson	7640	48	181

Standard Metropolitan Statistical Areas Established in 1980  
and Adapted for Use by DVS

Vital Statistics Codes			SMSA Name and County Components	FIPS Codes		
SMSA	State	County		SMSA	State	Cnty
260	19		Shreveport, La Louisiana	7680	22	
		008	Bossier			015
		009	Caddo			017
		060	Webster			119
261	16		Sioux City, Iowa-Nebr Iowa	7720	19	
		097	Woodbury			193
	28		Nebraska		31	
		022	Dakota			043
262	42		Sioux Falls, S. Dak South Dakota	7760	46	
		049	Minnehaha			099
263	15		South Bend, Ind Indiana	7800	18	
		050	Marshall			099
		071	St. Joseph			141
264	48		Spokane, Wash Washington	7840	53	
		032	Spokane			063
265	14		Springfield, Ill Illinois	7880	17	
		065	Menard			129
		084	Sangamon			167
266	26		Springfield, Mo Missouri	7920	29	
		022	Christian			043
		039	Greene			077
267	36		Springfield, Ohio Ohio	7960	39	
		011	Champaign			021
		012	Clark			023
268	22		Springfield-Chicopee-Holyoke, Mass Massachusetts	8003	25	
		007	Hampden			013
		008	Hampshire			015
269	39		State College, Pa Pennsylvania	8050	42	
		014	Centre			027
270	36		Steubenville-Weirton, Ohio-W. Va Ohio	8080	39	
		041	Jefferson			081
	49		West Virginia		54	
		005	Brooke			009
		015	Hancock			029
271	05		Stockton, Calif California	8120	06	
		039	San Joaquin			077
272	33		Syracuse, N.Y New York	8160	36	
		025	Madison			053
		032	Onondaga			067
		036	Oswego			075
273	48		Tacoma, Wash Washington	8200	53	
		027	Pierce			053
274	10		Tallahassee, Fla Florida	8240	12	
		037	Leon			073
		065	Wakulla			129

Standard Metropolitan Statistical Areas Established in 1980  
and Adapted for Use by DVS

Vital Statistics Codes			SMSA Name and County Components	FIPS Codes		
SMSA	State	County		SMSA	State	Cnty
275	10		Tampa-St. Petersburg, Fla Florida	8280	12	
		029	Hillsborough			057
		051	Pasco			101
		052	Pinellas			103
276	15		Terre Haute, Ind Indiana	8320	18	
		011	Clay			021
		077	Sullivan			153
		083	Vermillion			165
		084	Vigo			167
277	04		Texarkana, Tex.-Texarkana, Ark Arkansas	8360	05	
		041	Little River			081
		046	Miller			091
	44		Texas		48	
		019	Bowie			037
278	23		Toledo, Ohio-Mich Michigan	8400	26	
		058	Monroe			115
	36		Ohio		39	
		026	Fulton			051
		048	Lucas			095
		062	Ottawa			123
		087	Wood			173
279	17		Topeka, Kans Kansas	8440	20	
		044	Jefferson			087
		070	Osage			139
		089	Shawnee			177
280	31		Trenton, N.J New Jersey	8480	34	
		011	Mercer			021
281	03		Tucson, Ariz Arizona	8520	04	
		010	Pima			019
282	37		Tulsa, Okla Oklahoma	8560	40	
		019	Creek			037
		049	Mayes			097
		057	Osage			113
		066	Rogers			131
		072	Tulsa			143
		073	Wagoner			145
283	01		Tuscaloosa, Ala Alabama	8600	01	
		063	Tuscaloosa			125
284	44		Tyler, Tex Texas	8640	48	
		212	Smith			423
285	33		Utica-Rome, N.Y New York	8680	36	
		021	Herkimer			043
		031	Oneida			065
286	05		Vallejo-Fairfield-Napa, Calif California	8720	06	
		028	Napa			055
		048	Solano			095
287	44		Victoria, Tex Texas	8750	48	
		235	Victoria			469

Standard Metropolitan Statistical Areas Established in 1980  
and Adapted for Use by DVS

Vital Statistics Codes				FIPS Codes		
SMSA	State	County	SMSA Name and County Components	SMSA	State	Cnty
288	31	006	Vineland-Millville-Bridgeton, N.J New Jersey Cumberland	8760	34	011
289	05	054	Visalia-Tulare-Porterville, Calif California Tulare	8780	06	107
290	44	155	Waco, Tex Texas McLennan	8800	48	309
291	09	001	Washington, D.C.-Md.-Va Dist. of Columbia District of Columbia	8840	11	001
	21	009	Maryland Charles		24	017
		016	Montgomery			031
		017	Prince George's			033
	47		Virginia		51	
		003	Alexandria city			510
		008	Arlington			013
		040	Fairfax			059
		041	Fairfax city			600
		042	Falls Church city			610
		073	Loudoun			107
		078	Manassas city			683
		079	Manassas Park city			685
		103	Prince William			153
292	16	007	Waterloo-Cedar Falls, Iowa Iowa Black Hawk	8920	19	013
293	50	037	Wausau, Wis Wisconsin Marathon	8940	55	073
294	10	050	West Palm Beach-Boca Raton, Fla Florida Palm Beach	8960	12	099
295	36	007	Wheeling, W. Va.-Ohio Ohio Belmont	9000	39	013
	49		West Virginia		54	
		026	Marshall			051
		035	Ohio			069
296	17	008	Wichita, Kans Kansas Butler	9040	20	015
		087	Sedgwick			173
297	44	039	Wichita Falls, Tex Texas Clay	9080	48	077
		243	Wichita			485
298	39	041	Williamsport, Pa Pennsylvania Lycoming	9140	42	081
299	08	002	Wilmington, Del.-N.J.-Md Delaware New Castle	9160	10	003
	21		Maryland		24	
		008	Cecil			015
	31		New Jersey		34	
		017	Salem			033
300	34	010	Wilmington, N.C North Carolina Brunswick	9200	37	019
		065	New Hanover			129



Standard Metropolitan Statistical Areas Established in 1980  
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Vital Statistics Codes				FIPS Codes		
SMSA	State	County	SMSA Name and County Components	SMSA	State	Cnty
301	22	014	Worcester-Fitchburg-Leominster, Mass Massachusetts Worcester	9243	25	027
302	48	039	Yakima, Wash Washington Yakima	9260	53	077
303	39	001 067	York, Pa Pennsylvania Adams York	9280	42	001 133
304	36	050 078	Youngstown-Warren, Ohio Ohio Mahoning Trumbull	9320	39	099 155
305	05	051 058	Yuba City, Calif California Sutter Yuba	9340	06	101 115

CONTRQL TOTAL TABLE 1

FETAL DEATHS BY PERIOD OF GESTATION AND STATE OF OCCURRENCE:  
UNITED STATES AND EACH STATE, 1985

(DATA BY PLACE OF OCCURRENCE INCLUDE FETAL DEATHS THAT OCCUR TO NONRESIDENTS)

AREA	TOTAL	ALL FETAL DEATHS			FETAL DEATHS WITH STATED OR PRESUMED GESTATION OF 20 WEEKS OR MORE			
		UNDER 20 WEEKS	20 WEEKS AND OVER	NOT STATED	TOTAL	20-27 WEEKS	28 WEEKS AND OVER	NOT STATED
UNITED STATES-----	59,690	28,149	25,715	5,826	29,687	9,501	16,214	3,972
ALABAMA-----	664	19	641	4	645	241	400	4
ALASKA-----	85	2	47	36	83	16	31	36
ARIZONA-----	420	10	398	12	410	126	272	12
ARKANSAS-----	283	3	191	89	280	43	148	89
CALIFORNIA-----	3,211	68	2,476	667	3,143	727	1,749	667
COLORADO-----	2,827	2,191	474	162	493	222	252	19
CONNECTICUT-----	330	9	208	113	321	93	115	113
DELAWARE-----	67	4	60	3	63	21	39	3
DIST OF COLUMBIA--	216	7	119	90	209	57	62	90
FLORIDA-----	1,415	7	957	451	1,408	334	623	451
GEORGIA-----	6,811	5,264	1,195	352	1,212	633	562	17
HAWAII-----	1,530	1,300	164	66	165	89	75	1
IDAHO-----	121	2	116	3	119	34	82	3
ILLINOIS-----	1,461	36	1,092	333	1,425	329	763	333
INDIANA-----	602	22	412	168	580	112	300	168
IOWA-----	247	5	240	2	242	83	157	2
KANSAS-----	273	5	194	74	268	57	137	74
KENTUCKY-----	459	16	426	17	443	147	279	17
LOUISIANA-----	774	27	580	167	747	179	401	167
MAINE-----	103	3	91	9	100	33	58	9
MARYLAND-----	505	15	256	234	490	87	169	234
MASSACHUSETTS----	552	14	490	48	538	167	323	48
MICHIGAN-----	857	18	835	4	839	292	543	4
MINNESOTA-----	453	2	230	221	451	62	168	221
MISSISSIPPI-----	538	35	492	11	503	205	287	11
MISSOURI-----	556	18	517	21	538	207	310	21
MONTANA-----	90	2	85	3	88	23	62	3
NEBRASKA-----	200	6	161	33	194	44	117	33
NEVADA-----	105	4	94	7	101	33	61	7
NEW HAMPSHIRE----	93	1	92	-	92	34	58	-
NEW JERSEY-----	798	21	438	339	777	141	297	339
NEW MEXICO-----	161	4	105	52	157	31	74	52
NEW YORK-----	15,490	11,929	2,391	1,170	2,549	1,151	1,240	158
NORTH CAROLINA----	783	27	722	34	756	274	448	34
NORTH DAKOTA-----	83	3	76	4	80	25	51	4
OHIO-----	1,235	17	1,176	42	1,218	395	781	42
OKLAHOMA-----	379	3	197	179	376	63	134	179
OREGON-----	254	4	250	-	250	83	167	-
PENNSYLVANIA-----	1,798	361	1,426	11	1,437	604	822	11
RHODE ISLAND-----	761	650	110	1	110	45	65	-
SOUTH CAROLINA----	573	27	542	4	546	213	329	4
SOUTH DAKOTA-----	83	2	79	2	81	13	66	2
TENNESSEE-----	550	10	532	8	540	120	412	8
TEXAS-----	2,368	105	2,208	55	2,263	723	1,485	55
UTAH-----	271	6	264	1	265	106	158	1
VERMONT-----	56	-	53	3	56	19	34	3
VIRGINIA-----	7,035	5,835	897	303	902	447	450	5
WASHINGTON-----	413	7	239	167	406	90	149	167
WEST VIRGINIA-----	220	11	158	51	209	51	107	51
WISCONSIN-----	469	11	458	-	458	160	298	-
WYOMING-----	62	1	61	-	61	17	44	-
FOREIGN RESIDENTS--	50	23	16	11	26	7	9	10

## CONTROL TOTAL TABLE 2

PAGE 1

FETAL DEATHS BY SEX AND RACE OF CHILD:  
UNITED STATES AND EACH STATE, 1985(FETAL DEATHS INCLUDE ONLY THOSE WITH STATED OR PRESUMED PERIOD  
OF GESTATION OF 20 WEEKS OR MORE; SEE TECHNICAL APPENDIX)

AREA AND RACE	TOTAL	MALE	FEMALE	SEX NOT STATED
UNITED STATES-----	29,661	14,988	13,303	1,370
WHITE-----	20,954	10,567	9,485	902
ALL OTHER-----	8,707	4,421	3,818	468
BLACK-----	7,738	3,926	3,386	426
ALABAMA-----	640	344	290	6
WHITE-----	315	159	151	5
ALL OTHER-----	325	185	139	1
BLACK-----	320	183	136	1
ALASKA-----	85	45	36	4
WHITE-----	63	32	29	2
ALL OTHER-----	22	13	7	2
BLACK-----	3	3	-	-
ARIZONA-----	410	216	194	-
WHITE-----	330	176	154	-
ALL OTHER-----	80	40	40	-
BLACK-----	30	14	16	-
ARKANSAS-----	283	141	138	4
WHITE-----	177	88	86	3
ALL OTHER-----	106	53	52	1
BLACK-----	100	49	50	1
CALIFORNIA-----	3,144	1,656	1,476	12
WHITE-----	2,352	1,206	1,134	12
ALL OTHER-----	792	450	342	-
BLACK-----	518	300	218	-
COLORADO-----	488	210	182	96
WHITE-----	442	189	162	91
ALL OTHER-----	46	21	20	5
BLACK-----	28	15	10	3
CONNECTICUT-----	314	154	148	12
WHITE-----	255	123	122	10
ALL OTHER-----	59	31	26	2
BLACK-----	57	30	25	2
DELAWARE-----	63	24	37	2
WHITE-----	40	12	27	1
ALL OTHER-----	23	12	10	1
BLACK-----	22	11	10	1
DIST OF COLUMBIA--	120	69	47	4
WHITE-----	9	6	3	-
ALL OTHER-----	111	63	44	4
BLACK-----	111	63	44	4
FLORIDA-----	1,425	734	679	12
WHITE-----	878	448	423	7
ALL OTHER-----	547	286	256	5
BLACK-----	539	283	251	5
GEORGIA-----	1,180	572	429	179
WHITE-----	627	309	233	85
ALL OTHER-----	553	263	196	94
BLACK-----	545	258	194	93
HAWAII-----	163	81	55	27
WHITE-----	37	17	13	7
ALL OTHER-----	126	64	42	20
BLACK-----	10	4	6	-

FETAL DEATHS BY SEX AND RACE OF CHILD:  
UNITED STATES AND EACH STATE, 1985(FETAL DEATHS INCLUDE ONLY THOSE WITH STATED OR PRESUMED PERIOD  
OF GESTATION OF 20 WEEKS OR MORE; SEE TECHNICAL APPENDIX)

AREA AND RACE	TOTAL	MALE	FEMALE	SEX NOT STATED
IDAHO-----	128	66	62	-
WHITE-----	121	63	58	-
ALL OTHER-----	7	3	4	-
BLACK-----	-	-	-	-
ILLINOIS-----	1,454	785	647	22
WHITE-----	945	514	415	16
ALL OTHER-----	509	271	232	6
BLACK-----	482	259	217	6
INDIANA-----	590	305	279	6
WHITE-----	492	256	230	6
ALL OTHER-----	98	49	49	-
BLACK-----	90	43	47	-
IOWA-----	246	118	124	4
WHITE-----	237	115	118	4
ALL OTHER-----	9	3	6	-
BLACK-----	6	1	5	-
KANSAS-----	273	148	122	3
WHITE-----	225	127	96	2
ALL OTHER-----	48	21	26	1
BLACK-----	42	18	23	1
KENTUCKY-----	449	228	215	6
WHITE-----	381	189	187	5
ALL OTHER-----	68	39	28	1
BLACK-----	66	39	26	1
LOUISIANA-----	746	398	335	13
WHITE-----	326	170	151	5
ALL OTHER-----	420	228	184	8
BLACK-----	414	226	180	8
MAINE-----	105	50	51	4
WHITE-----	104	50	50	4
ALL OTHER-----	1	-	1	-
BLACK-----	-	-	-	-
MARYLAND-----	550	287	243	20
WHITE-----	291	152	124	15
ALL OTHER-----	259	135	119	5
BLACK-----	250	132	113	5
MASSACHUSETTS-----	529	289	231	9
WHITE-----	445	243	195	7
ALL OTHER-----	84	46	36	2
BLACK-----	75	43	30	2
MICHIGAN-----	858	435	390	33
WHITE-----	665	339	302	24
ALL OTHER-----	193	96	88	9
BLACK-----	183	94	80	9
MINNESOTA-----	445	233	210	2
WHITE-----	406	215	189	2
ALL OTHER-----	39	18	21	-
BLACK-----	21	8	13	-
MISSISSIPPI-----	513	253	239	21
WHITE-----	178	85	83	10
ALL OTHER-----	335	168	156	11
BLACK-----	328	164	153	11

FETAL DEATHS BY SEX AND RACE OF CHILD:  
UNITED STATES AND EACH STATE, 1985(FETAL DEATHS INCLUDE ONLY THOSE WITH STATED OR PRESUMED PERIOD  
OF GESTATION OF 20 WEEKS OR MORE; SEE TECHNICAL APPENDIX)

AREA AND RACE	TOTAL	MALE	FEMALE	SEX NOT STATED
MISSOURI-----	522	270	248	4
WHITE-----	392	204	187	1
ALL OTHER-----	130	66	61	3
BLACK-----	126	63	60	3
MONTANA-----	94	52	42	-
WHITE-----	78	43	35	-
ALL OTHER-----	16	9	7	-
BLACK-----	-	-	-	-
NEBRASKA-----	187	89	96	2
WHITE-----	169	83	84	2
ALL OTHER-----	18	6	12	-
BLACK-----	13	4	9	-
NEVADA-----	101	48	53	-
WHITE-----	81	38	43	-
ALL OTHER-----	20	10	10	-
BLACK-----	15	7	8	-
NEW HAMPSHIRE-----	91	48	43	-
WHITE-----	91	48	43	-
ALL OTHER-----	-	-	-	-
BLACK-----	-	-	-	-
NEW JERSEY-----	815	401	391	23
WHITE-----	550	254	280	16
ALL OTHER-----	265	147	111	7
BLACK-----	245	136	104	5
NEW MEXICO-----	165	89	70	6
WHITE-----	137	72	60	5
ALL OTHER-----	28	17	10	1
BLACK-----	3	2	1	-
NEW YORK-----	2,543	1,094	969	480
WHITE-----	1,686	727	634	325
ALL OTHER-----	857	367	335	155
BLACK-----	804	347	314	143
NORTH CAROLINA-----	762	405	342	15
WHITE-----	442	235	200	7
ALL OTHER-----	320	170	142	8
BLACK-----	305	162	135	8
NORTH DAKOTA-----	65	35	30	-
WHITE-----	58	33	25	-
ALL OTHER-----	7	2	5	-
BLACK-----	1	-	1	-
OHIO-----	1,225	628	582	15
WHITE-----	940	483	445	12
ALL OTHER-----	285	145	137	3
BLACK-----	276	139	134	3
OKLAHOMA-----	402	207	190	5
WHITE-----	306	159	143	4
ALL OTHER-----	96	48	47	1
BLACK-----	54	28	25	1
OREGON-----	242	121	114	7
WHITE-----	232	116	110	6
ALL OTHER-----	10	5	4	1
BLACK-----	4	3	1	-

FETAL DEATHS BY SEX AND RACE OF CHILD:  
UNITED STATES AND EACH STATE, 1985(FETAL DEATHS INCLUDE ONLY THOSE WITH STATED OR PRESUMED PERIOD  
OF GESTATION OF 20 WEEKS OR MORE; SEE TECHNICAL APPENDIX)

AREA AND RACE	TOTAL	MALE	FEMALE	SEX NOT STATED
PENNSYLVANIA-----	1,425	739	634	52
WHITE-----	1,125	595	497	33
ALL OTHER-----	300	144	137	19
BLACK-----	285	134	132	19
RHODE ISLAND-----	101	38	48	15
WHITE-----	84	29	40	15
ALL OTHER-----	17	9	8	-
BLACK-----	16	9	7	-
SOUTH CAROLINA----	564	292	257	15
WHITE-----	254	122	124	8
ALL OTHER-----	310	170	133	7
BLACK-----	308	169	132	7
SOUTH DAKOTA-----	76	36	38	2
WHITE-----	60	28	31	1
ALL OTHER-----	16	8	7	1
BLACK-----	-	-	-	-
TENNESSEE-----	497	252	241	4
WHITE-----	343	176	166	1
ALL OTHER-----	154	76	75	3
BLACK-----	147	73	71	3
TEXAS-----	2,228	1,172	1,043	13
WHITE-----	1,775	955	811	9
ALL OTHER-----	453	217	232	4
BLACK-----	421	201	216	4
UTAH-----	258	129	120	9
WHITE-----	245	126	110	9
ALL OTHER-----	13	3	10	-
BLACK-----	3	-	3	-
VERMONT-----	57	30	26	1
WHITE-----	57	30	26	1
ALL OTHER-----	-	-	-	-
BLACK-----	-	-	-	-
VIRGINIA-----	908	377	340	191
WHITE-----	561	239	207	115
ALL OTHER-----	347	138	133	76
BLACK-----	341	134	131	76
WASHINGTON-----	406	205	198	3
WHITE-----	338	170	166	2
ALL OTHER-----	68	35	32	1
BLACK-----	35	19	15	1
WEST VIRGINIA-----	195	102	90	3
WHITE-----	180	94	83	3
ALL OTHER-----	15	8	7	-
BLACK-----	14	7	7	-
WISCONSIN-----	468	249	216	3
WHITE-----	370	189	178	3
ALL OTHER-----	98	60	38	-
BLACK-----	80	48	32	-
WYOMING-----	63	39	23	1
WHITE-----	59	36	22	1
ALL OTHER-----	4	3	1	-
BLACK-----	2	1	1	-

CONTROL TOTAL TABLE 3

FETAL DEATHS BY BIRTHWEIGHT, RACE OF CHILD, AND SEX: UNITED STATES, 1985

(FETAL DEATHS INCLUDE ONLY THOSE WITH STATED OR PRESUMED PERIOD OF GESTATION OF 20 WEEKS OR MORE; SEE TECHNICAL APPENDIX)

RACE AND SEX	TOTAL	BIRTHWEIGHT											5,000 GRAMS OR MORE	NOT STATED
		UNDER 350 GRAMS	350- 499 GRAMS	500- 999 GRAMS	1,000- 1,499 GRAMS	1,500- 1,999 GRAMS	2,000- 2,499 GRAMS	2,500- 2,999 GRAMS	3,000- 3,499 GRAMS	3,500- 3,999 GRAMS	4,000- 4,499 GRAMS	4,500- 4,999 GRAMS		
ALL RACES-----	29,661	2,350	2,757	6,029	2,753	2,678	2,597	2,494	2,229	1,366	485	185	114	3,624
MALE-----	14,988	1,189	1,393	3,102	1,426	1,417	1,364	1,268	1,162	770	298	120	66	1,413
FEMALE-----	13,303	972	1,287	2,851	1,304	1,249	1,221	1,221	1,063	590	186	64	47	1,248
SEX NOT STD---	1,370	189	77	76	23	12	12	5	4	6	1	1	1	963
WHITE-----	20,954	1,653	1,810	3,934	1,873	1,861	1,875	1,861	1,743	1,128	399	138	84	2,595
MALE-----	10,567	845	901	2,013	951	997	974	929	909	642	243	87	50	1,026
FEMALE-----	9,485	691	860	1,877	913	854	891	928	832	482	155	50	33	919
SEX NOT STD---	902	117	49	44	9	10	10	4	2	4	1	1	1	650
ALL OTHER-----	8,707	697	947	2,095	880	817	722	633	486	238	86	47	30	1,029
MALE-----	4,421	344	492	1,089	475	420	390	339	253	128	55	33	16	387
FEMALE-----	3,818	281	427	974	391	395	330	293	231	108	31	14	14	329
SEX NOT STD---	468	72	28	32	14	2	2	1	2	2	-	-	-	313
BLACK-----	7,738	621	870	1,924	800	708	642	549	412	192	72	35	24	889
MALE-----	3,926	313	452	996	425	365	349	292	217	105	46	23	14	329
FEMALE-----	3,386	245	392	897	361	341	291	256	193	85	26	12	10	277
SEX NOT STD---	426	63	26	31	14	2	2	1	2	2	-	-	-	283

CONTROL TOTAL TABLE 4

FETAL DEATHS BY AGE OF MOTHER, RACE OF CHILD, AND SEX:  
UNITED STATES, 1985

(FETAL DEATHS INCLUDE ONLY THOSE WITH STATED OR PRESUMED PERIOD  
OF GESTATION OF 20 WEEKS OR MORE; SEE TECHNICAL APPENDIX)

RACE AND SEX	TOTAL	AGE OF MOTHER							
		UNDER 15 YEARS	15-19 YEARS	20-24 YEARS	25-29 YEARS	30-34 YEARS	35-39 YEARS	40-44 YEARS	45-49 YEARS
ALL RACES-----	29,661	174	4,232	8,607	8,267	5,486	2,361	493	41
MALE-----	14,988	96	2,214	4,389	4,114	2,718	1,196	244	17
FEMALE-----	13,303	71	1,860	3,842	3,765	2,459	1,056	227	23
SEX NOT STD---	1,370	7	158	376	388	309	109	22	1
WHITE-----	20,954	56	2,537	5,899	6,125	4,144	1,791	375	27
MALE-----	10,567	30	1,311	3,020	3,051	2,045	909	189	12
FEMALE-----	9,485	24	1,135	2,650	2,820	1,864	808	169	15
SEX NOT STD---	902	2	91	229	254	235	74	17	-
ALL OTHER-----	8,707	118	1,695	2,708	2,142	1,342	570	118	14
MALE-----	4,421	66	903	1,369	1,063	673	287	55	5
FEMALE-----	3,818	47	725	1,192	945	595	248	58	8
SEX NOT STD---	468	5	67	147	134	74	35	5	1
BLACK-----	7,738	116	1,605	2,488	1,852	1,122	448	95	12
MALE-----	3,926	65	858	1,264	908	556	224	47	4
FEMALE-----	3,386	46	682	1,086	827	496	196	46	7
SEX NOT STD---	426	5	65	138	117	70	28	2	1



NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
UNITED STATES-----	59,640			29,661		
GESTATION						
PHYSICIAN'S ESTIMATE-----		20,586	34.5		13,128	44.3
AS COMPUTED-----		14,831	24.9		8,505	28.7
COMBINED-----		5,815	9.8		3,962	13.4
PLACE OF DELIVERY-----		367	0.6		45	0.2
PRENATAL CARE						
MONTH BEGAN-----		18,887	31.7		4,731	16.0
NUMBER OF VISITS-----		22,630	37.9		8,149	27.5
FETUS						
SEX-----		29,262	49.1		1,370	4.6
BIRTH WEIGHT-----		31,690	53.1		3,624	12.2
MOTHER						
RACE-----		3,157	5.3		914	3.1
MARITAL STATUS-----		24,956	41.8		11,621	39.2
EDUCATION-----		23,883	40.0		10,194	34.4
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		4,601	7.7		1,831	6.2
BORN LIVE, NOW DEAD-----		4,693	7.9		1,937	6.5
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		22,805	38.2		11,780	39.7
20 WEEKS AND AFTER-----		22,768	38.2		11,783	39.7
FATHER						
RACE-----		22,635	38.0		7,328	24.7
AGE-----		28,046	47.0		8,732	29.4
EDUCATION-----		36,476	61.2		15,193	51.2
ALABAMA-----	663			644		
GESTATION						
PHYSICIAN'S ESTIMATE-----		14	2.1		14	2.2
AS COMPUTED-----		197	29.7		196	30.4
COMBINED-----		4	0.6		4	0.6
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		46	6.9		45	7.0
NUMBER OF VISITS-----		55	8.3		54	8.4
FETUS						
SEX-----		5	0.8		5	0.8
BIRTH WEIGHT-----		53	8.0		50	7.8
MOTHER						
RACE-----		-	-		-	-
MARITAL STATUS-----		-	-		-	-
EDUCATION-----		74	11.2		72	11.2
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		13	2.0		13	2.0
BORN LIVE, NOW DEAD-----		13	2.0		13	2.0
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		15	2.3		15	2.3
20 WEEKS AND AFTER-----		14	2.1		14	2.2
FATHER						
RACE-----		281	42.4		271	42.1
AGE-----		307	46.3		297	46.1
EDUCATION-----		315	47.5		305	47.4

NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
ALASKA-----	85			83		
GESTATION						
PHYSICIAN'S ESTIMATE-----		85	100.0		83	100.0
AS COMPUTED-----		36	42.4		36	43.4
COMBINED-----		36	42.4		36	43.4
PLACE OF DELIVERY-----		1	1.2		1	1.2
PRENATAL CARE						
MONTH BEGAN-----		85	100.0		83	100.0
NUMBER OF VISITS-----		85	100.0		83	100.0
FETUS						
SEX-----		4	4.7		4	4.8
BIRTH WEIGHT-----		22	25.9		21	25.3
MOTHER						
RACE-----		15	17.6		15	18.1
MARITAL STATUS-----		16	18.8		16	19.3
EDUCATION-----		34	40.0		33	39.8
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		15	17.6		15	18.1
BORN LIVE, NOW DEAD-----		15	17.6		15	18.1
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		85	100.0		83	100.0
20 WEEKS AND AFTER-----		85	100.0		83	100.0
FATHER						
RACE-----		28	32.9		27	32.5
AGE-----		25	29.4		24	28.9
EDUCATION-----		41	48.2		40	48.2
ARIZONA-----	418			408		
GESTATION						
PHYSICIAN'S ESTIMATE-----		19	4.5		19	4.7
AS COMPUTED-----		159	38.0		154	37.7
COMBINED-----		12	2.9		12	2.9
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		21	5.0		19	4.7
NUMBER OF VISITS-----		22	5.3		20	4.9
FETUS						
SEX-----		-	-		-	-
BIRTH WEIGHT-----		19	4.5		19	4.7
MOTHER						
RACE-----		-	-		-	-
MARITAL STATUS-----		1	0.2		1	0.2
EDUCATION-----		15	3.6		15	3.7
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		2	0.5		2	0.5
BORN LIVE, NOW DEAD-----		3	0.7		3	0.7
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		2	0.5		2	0.5
20 WEEKS AND AFTER-----		2	0.5		2	0.5
FATHER						
RACE-----		70	16.7		67	16.4
AGE-----		105	25.1		102	25.0
EDUCATION-----		96	23.0		93	22.8

NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
ARKANSAS-----	283			280		
GESTATION						
PHYSICIAN'S ESTIMATE-----		283	100.0		280	100.0
AS COMPUTED-----		89	31.4		89	31.8
COMBINED-----		89	31.4		89	31.8
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		40	14.1		40	14.3
NUMBER OF VISITS-----		47	16.6		47	16.8
FETUS						
SEX-----		4	1.4		4	1.4
BIRTH WEIGHT-----		22	7.8		21	7.5
MOTHER						
RACE-----		2	0.7		2	0.7
MARITAL STATUS-----		2	0.7		2	0.7
EDUCATION-----		37	13.1		37	13.2
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		3	1.1		3	1.1
BORN LIVE, NOW DEAD-----		2	0.7		2	0.7
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		2	0.7		2	0.7
20 WEEKS AND AFTER-----		2	0.7		2	0.7
FATHER						
RACE-----		78	27.6		78	27.9
AGE-----		93	32.9		93	33.2
EDUCATION-----		95	33.6		95	33.9
CALIFORNIA-----	3,207			3,139		
GESTATION						
PHYSICIAN'S ESTIMATE-----		3,207	100.0		3,139	100.0
AS COMPUTED-----		664	20.7		664	21.2
COMBINED-----		664	20.7		664	21.2
PLACE OF DELIVERY-----		1	0.0		1	0.0
PRENATAL CARE						
MONTH BEGAN-----		438	13.7		435	13.9
NUMBER OF VISITS-----		3,207	100.0		3,139	100.0
FETUS						
SEX-----		13	0.4		12	0.4
BIRTH WEIGHT-----		124	3.9		120	3.8
MOTHER						
RACE-----		58	1.8		58	1.8
MARITAL STATUS-----		3,207	100.0		3,139	100.0
EDUCATION-----		3,207	100.0		3,139	100.0
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		206	6.4		203	6.5
BORN LIVE, NOW DEAD-----		218	6.8		215	6.8
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		229	7.1		225	7.2
20 WEEKS AND AFTER-----		231	7.2		228	7.3
FATHER						
RACE-----		209	6.5		204	6.5
AGE-----		387	12.1		379	12.1
EDUCATION-----		3,207	100.0		3,139	100.0

NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
COLORADO-----	2,826			493		
GESTATION						
PHYSICIAN'S ESTIMATE-----		519	18.4		72	14.6
AS COMPUTED-----		687	24.3		122	24.7
COMBINED-----		162	5.7		19	3.9
PLACE OF DELIVERY-----		297	10.5		7	1.4
PRENATAL CARE						
MONTH BEGAN-----		2,483	87.9		163	33.1
NUMBER OF VISITS-----		2,492	88.2		173	35.1
FETUS						
SEX-----		2,408	85.2		100	20.3
BIRTH WEIGHT-----		2,461	87.1		139	28.2
MOTHER						
RACE-----		221	7.8		11	2.2
MARITAL STATUS-----		50	1.8		8	1.6
EDUCATION-----		1,636	57.9		116	23.5
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		130	4.6		21	4.3
BORN LIVE, NOW DEAD-----		139	4.9		24	4.9
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		2,426	85.8		113	22.9
20 WEEKS AND AFTER-----		2,424	85.8		111	22.5
FATHER						
RACE-----		2,505	88.6		186	37.7
AGE-----		2,525	89.3		210	42.6
EDUCATION-----		2,548	90.2		227	46.0
CONNECTICUT-----	328			319		
GESTATION						
PHYSICIAN'S ESTIMATE-----		115	35.1		114	35.7
AS COMPUTED-----		257	78.4		252	79.0
COMBINED-----		111	33.8		111	34.8
PLACE OF DELIVERY-----		3	0.9		3	0.9
PRENATAL CARE						
MONTH BEGAN-----		166	50.6		164	51.4
NUMBER OF VISITS-----		166	50.6		164	51.4
FETUS						
SEX-----		11	3.4		11	3.4
BIRTH WEIGHT-----		58	17.7		56	17.6
MOTHER						
RACE-----		38	11.6		36	11.3
MARITAL STATUS-----		328	100.0		319	100.0
EDUCATION-----		301	91.8		293	91.8
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		137	41.8		136	42.6
BORN LIVE, NOW DEAD-----		137	41.8		136	42.6
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		328	100.0		319	100.0
20 WEEKS AND AFTER-----		328	100.0		319	100.0
FATHER						
RACE-----		98	29.9		94	29.5
AGE-----		112	34.1		107	33.5
EDUCATION-----		253	77.1		246	77.1

NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
DELAWARE-----	67			63		
GESTATION						
PHYSICIAN'S ESTIMATE-----		3	4.5		3	4.8
AS COMPUTED-----		67	100.0		63	100.0
COMBINED-----		3	4.5		3	4.8
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		67	100.0		63	100.0
NUMBER OF VISITS-----		67	100.0		63	100.0
FETUS						
SEX-----		1	1.5		1	1.6
BIRTH WEIGHT-----		6	9.0		5	7.9
MOTHER						
RACE-----		1	1.5		1	1.6
MARITAL STATUS-----		13	19.4		11	17.5
EDUCATION-----		67	100.0		63	100.0
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		9	13.4		7	11.1
BORN LIVE, NOW DEAD-----		9	13.4		7	11.1
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		67	100.0		63	100.0
20 WEEKS AND AFTER-----		67	100.0		63	100.0
FATHER						
RACE-----		13	19.4		11	17.5
AGE-----		15	22.4		13	20.6
EDUCATION-----		67	100.0		63	100.0
DISTRICT OF COLUMBIA-----	216			209		
GESTATION						
PHYSICIAN'S ESTIMATE-----		216	100.0		209	100.0
AS COMPUTED-----		90	41.7		90	43.1
COMBINED-----		90	41.7		90	43.1
PLACE OF DELIVERY-----		4	1.9		4	1.9
PRENATAL CARE						
MONTH BEGAN-----		109	50.5		105	50.2
NUMBER OF VISITS-----		100	46.3		96	45.9
FETUS						
SEX-----		5	2.3		5	2.4
BIRTH WEIGHT-----		24	11.1		24	11.5
MOTHER						
RACE-----		12	5.6		11	5.3
MARITAL STATUS-----		23	10.6		23	11.0
EDUCATION-----		216	100.0		209	100.0
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		9	4.2		9	4.3
BORN LIVE, NOW DEAD-----		9	4.2		9	4.3
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		216	100.0		209	100.0
20 WEEKS AND AFTER-----		216	100.0		209	100.0
FATHER						
RACE-----		96	44.4		94	45.0
AGE-----		121	56.0		117	56.0
EDUCATION-----		216	100.0		209	100.0

NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
FLORIDA-----	1,413			1,406		
GESTATION						
PHYSICIAN'S ESTIMATE-----		1,413	100.0		1,406	100.0
AS COMPUTED-----		449	31.8		449	31.9
COMBINED-----		449	31.8		449	31.9
PLACE OF DELIVERY-----		4	0.3		4	0.3
PRENATAL CARE						
MONTH BEGAN-----		200	14.2		200	14.2
NUMBER OF VISITS-----		226	16.0		226	16.1
FETUS						
SEX-----		10	0.7		10	0.7
BIRTH WEIGHT-----		103	7.3		102	7.3
MOTHER						
RACE-----		15	1.1		15	1.1
MARITAL STATUS-----		21	1.5		21	1.5
EDUCATION-----		109	7.7		109	7.8
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		72	5.1		72	5.1
BORN LIVE, NOW DEAD-----		84	5.9		84	6.0
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		1,413	100.0		1,406	100.0
20 WEEKS AND AFTER-----		1,413	100.0		1,406	100.0
FATHER						
RACE-----		440	31.1		438	31.2
AGE-----		483	34.2		481	34.2
EDUCATION-----		480	34.0		478	34.0
GEORGIA-----	6,809			1,212		
GESTATION						
PHYSICIAN'S ESTIMATE-----		947	13.9		76	6.3
AS COMPUTED-----		2,180	32.0		356	29.4
COMBINED-----		352	5.2		17	1.4
PLACE OF DELIVERY-----		18	0.3		1	0.1
PRENATAL CARE						
MONTH BEGAN-----		2,131	31.3		255	21.0
NUMBER OF VISITS-----		2,030	29.8		250	20.6
FETUS						
SEX-----		5,524	81.1		191	15.8
BIRTH WEIGHT-----		5,597	82.2		260	21.5
MOTHER						
RACE-----		27	0.4		3	0.2
MARITAL STATUS-----		19	0.3		1	0.1
EDUCATION-----		2,788	40.9		388	32.0
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		165	2.4		16	1.3
BORN LIVE, NOW DEAD-----		172	2.5		16	1.3
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		147	2.2		17	1.4
20 WEEKS AND AFTER-----		118	1.7		14	1.2
FATHER						
RACE-----		2,975	43.7		483	39.9
AGE-----		4,133	60.7		656	54.1
EDUCATION-----		4,249	62.4		679	56.0

NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
HAWAII-----	1,514			164		
GESTATION						
PHYSICIAN'S ESTIMATE-----		243	16.1		7	4.3
AS COMPUTED-----		276	18.2		40	24.4
COMBINED-----		66	4.4		1	0.6
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		884	58.4		30	18.3
NUMBER OF VISITS-----		879	58.1		31	18.9
FETUS						
SEX-----		1,320	87.2		27	16.5
BIRTH WEIGHT-----		1,165	76.9		41	25.0
MOTHER						
RACE-----		94	6.2		5	3.0
MARITAL STATUS-----		6	0.4		2	1.2
EDUCATION-----		919	60.7		33	20.1
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		33	2.2		7	4.3
BORN LIVE, NOW DEAD-----		32	2.1		6	3.7
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		39	2.6		7	4.3
20 WEEKS AND AFTER-----		39	2.6		7	4.3
FATHER						
RACE-----		961	63.5		55	33.5
AGE-----		1,057	69.8		52	31.7
EDUCATION-----		1,087	71.8		62	37.8
IDAHO-----	121			119		
GESTATION						
PHYSICIAN'S ESTIMATE-----		4	3.3		4	3.4
AS COMPUTED-----		44	36.4		43	36.1
COMBINED-----		3	2.5		3	2.5
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		11	9.1		11	9.2
NUMBER OF VISITS-----		11	9.1		11	9.2
FETUS						
SEX-----		-	-		-	-
BIRTH WEIGHT-----		6	5.0		6	5.0
MOTHER						
RACE-----		1	0.8		1	0.8
MARITAL STATUS-----		-	-		-	-
EDUCATION-----		22	18.2		21	17.6
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		-	-		-	-
BORN LIVE, NOW DEAD-----		-	-		-	-
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		-	-		-	-
20 WEEKS AND AFTER-----		-	-		-	-
FATHER						
RACE-----		16	13.2		16	13.4
AGE-----		11	9.1		10	8.4
EDUCATION-----		32	26.4		31	26.1

NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
ILLINOIS-----	1,461			1,425		
GESTATION						
PHYSICIAN'S ESTIMATE-----		1,461	100.0		1,425	100.0
AS COMPUTED-----		333	22.8		333	23.4
COMBINED-----		333	22.8		333	23.4
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		130	8.9		128	9.0
NUMBER OF VISITS-----		179	12.3		176	12.4
FETUS						
SEX-----		24	1.6		22	1.5
BIRTH WEIGHT-----		72	4.9		69	4.8
MOTHER						
RACE-----		20	1.4		18	1.3
MARITAL STATUS-----		99	6.8		98	6.9
EDUCATION-----		160	11.0		160	11.2
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		59	4.0		59	4.1
BORN LIVE, NOW DEAD-----		59	4.0		59	4.1
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		1,461	100.0		1,425	100.0
20 WEEKS AND AFTER-----		1,461	100.0		1,425	100.0
FATHER						
RACE-----		102	7.0		101	7.1
AGE-----		208	14.2		203	14.2
EDUCATION-----		382	26.1		375	26.3
INDIANA-----	602			580		
GESTATION						
PHYSICIAN'S ESTIMATE-----		294	48.8		284	49.0
AS COMPUTED-----		285	47.3		281	48.4
COMBINED-----		168	27.9		168	29.0
PLACE OF DELIVERY-----		1	0.2		1	0.2
PRENATAL CARE						
MONTH BEGAN-----		199	33.1		196	33.8
NUMBER OF VISITS-----		218	36.2		215	37.1
FETUS						
SEX-----		7	1.2		6	1.0
BIRTH WEIGHT-----		156	25.9		147	25.3
MOTHER						
RACE-----		70	11.6		69	11.9
MARITAL STATUS-----		131	21.8		129	22.2
EDUCATION-----		140	23.3		137	23.6
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		128	21.3		124	21.4
BORN LIVE, NOW DEAD-----		129	21.4		125	21.6
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		168	27.9		161	27.8
20 WEEKS AND AFTER-----		168	27.9		161	27.8
FATHER						
RACE-----		134	22.3		130	22.4
AGE-----		176	29.2		173	29.8
EDUCATION-----		200	33.2		196	33.8



NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
IOWA-----	247			242		
GESTATION						
PHYSICIAN'S ESTIMATE-----		4	1.6		4	1.7
AS COMPUTED-----		61	24.7		61	25.2
COMBINED-----		2	0.8		2	0.8
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		14	5.7		14	5.8
NUMBER OF VISITS-----		10	4.0		10	4.1
FETUS						
SEX-----		4	1.6		4	1.7
BIRTH WEIGHT-----		13	5.3		13	5.4
MOTHER						
RACE-----		-	-		-	-
MARITAL STATUS-----		1	0.4		1	0.4
EDUCATION-----		13	5.3		13	5.4
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		2	0.8		2	0.8
BORN LIVE, NOW DEAD-----		1	0.4		1	0.4
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		6	2.4		6	2.5
20 WEEKS AND AFTER-----		6	2.4		6	2.5
FATHER						
RACE-----		29	11.7		29	12.0
AGE-----		35	14.2		34	14.0
EDUCATION-----		45	18.2		45	18.6
KANSAS-----	273			268		
GESTATION						
PHYSICIAN'S ESTIMATE-----		273	100.0		268	100.0
AS COMPUTED-----		74	27.1		74	27.6
COMBINED-----		74	27.1		74	27.6
PLACE OF DELIVERY-----		1	0.4		1	0.4
PRENATAL CARE						
MONTH BEGAN-----		12	4.4		12	4.5
NUMBER OF VISITS-----		13	4.8		13	4.9
FETUS						
SEX-----		7	2.6		5	1.9
BIRTH WEIGHT-----		3	1.1		3	1.1
MOTHER						
RACE-----		3	1.1		3	1.1
MARITAL STATUS-----		2	0.7		2	0.7
EDUCATION-----		13	4.8		12	4.5
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		2	0.7		2	0.7
BORN LIVE, NOW DEAD-----		2	0.7		2	0.7
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		1	0.4		1	0.4
20 WEEKS AND AFTER-----		2	0.7		2	0.7
FATHER						
RACE-----		57	20.9		53	19.8
AGE-----		58	21.2		54	20.1
EDUCATION-----		64	23.4		60	22.4

NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
KENTUCKY-----	459			443		
GESTATION						
PHYSICIAN'S ESTIMATE-----		54	11.8		52	11.7
AS COMPUTED-----		162	35.3		157	35.4
COMBINED-----		17	3.7		17	3.8
PLACE OF DELIVERY-----		2	0.4		2	0.5
PRENATAL CARE						
MONTH BEGAN-----		54	11.8		52	11.7
NUMBER OF VISITS-----		57	12.4		54	12.2
FETUS						
SEX-----		7	1.5		6	1.4
BIRTH WEIGHT-----		26	5.7		25	5.6
MOTHER						
RACE-----		4	0.9		4	0.9
MARITAL STATUS-----		5	1.1		5	1.1
EDUCATION-----		43	9.4		41	9.3
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		15	3.3		14	3.2
BORN LIVE, NOW DEAD-----		14	3.1		13	2.9
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		14	3.1		13	2.9
20 WEEKS AND AFTER-----		14	3.1		13	2.9
FATHER						
RACE-----		111	24.2		107	24.2
AGE-----		113	24.6		109	24.6
EDUCATION-----		144	31.4		138	31.2
LOUISIANA-----	774			747		
GESTATION						
PHYSICIAN'S ESTIMATE-----		774	100.0		747	100.0
AS COMPUTED-----		167	21.6		167	22.4
COMBINED-----		167	21.6		167	22.4
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		38	4.9		38	5.1
NUMBER OF VISITS-----		70	9.0		69	9.2
FETUS						
SEX-----		13	1.7		13	1.7
BIRTH WEIGHT-----		35	4.5		32	4.3
MOTHER						
RACE-----		2	0.3		2	0.3
MARITAL STATUS-----		1	0.1		1	0.1
EDUCATION-----		30	3.9		29	3.9
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		12	1.6		12	1.6
BORN LIVE, NOW DEAD-----		13	1.7		13	1.7
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		774	100.0		747	100.0
20 WEEKS AND AFTER-----		774	100.0		747	100.0
FATHER						
RACE-----		341	44.1		322	43.1
AGE-----		348	45.0		329	44.0
EDUCATION-----		337	43.5		320	42.8

NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
MAINE-----	103			100		
GESTATION						
PHYSICIAN'S ESTIMATE-----		28	27.2		28	28.0
AS COMPUTED-----		36	35.0		36	36.0
COMBINED-----		9	8.7		9	9.0
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		27	26.2		26	26.0
NUMBER OF VISITS-----		20	19.4		20	20.0
FETUS						
SEX-----		5	4.9		4	4.0
BIRTH WEIGHT-----		29	28.2		29	29.0
MOTHER						
RACE-----		16	15.5		16	16.0
MARITAL STATUS-----		11	10.7		11	11.0
EDUCATION-----		35	34.0		33	33.0
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		12	11.7		12	12.0
BORN LIVE, NOW DEAD-----		13	12.6		13	13.0
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		13	12.6		13	13.0
20 WEEKS AND AFTER-----		16	15.5		16	16.0
FATHER						
RACE-----		29	28.2		29	29.0
AGE-----		29	28.2		27	27.0
EDUCATION-----		43	41.7		41	41.0
MARYLAND-----	505			490		
GESTATION						
PHYSICIAN'S ESTIMATE-----		505	100.0		490	100.0
AS COMPUTED-----		234	46.3		234	47.8
COMBINED-----		234	46.3		234	47.8
PLACE OF DELIVERY-----		3	0.6		3	0.6
PRENATAL CARE						
MONTH BEGAN-----		193	38.2		188	38.4
NUMBER OF VISITS-----		505	100.0		490	100.0
FETUS						
SEX-----		18	3.6		17	3.5
BIRTH WEIGHT-----		132	26.1		129	26.3
MOTHER						
RACE-----		37	7.3		37	7.6
MARITAL STATUS-----		505	100.0		490	100.0
EDUCATION-----		228	45.1		222	45.3
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		61	12.1		61	12.4
BORN LIVE, NOW DEAD-----		62	12.3		62	12.7
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		505	100.0		490	100.0
20 WEEKS AND AFTER-----		505	100.0		490	100.0
FATHER						
RACE-----		88	17.4		87	17.8
AGE-----		139	27.5		138	28.2
EDUCATION-----		255	50.5		247	50.4

NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
MASSACHUSETTS-----	552			538		
GESTATION						
PHYSICIAN'S ESTIMATE-----		67	12.1		65	12.1
AS COMPUTED-----		212	38.4		209	38.8
COMBINED-----		48	8.7		48	8.9
PLACE OF DELIVERY-----		1	0.2		1	0.2
PRENATAL CARE						
MONTH BEGAN-----		154	27.9		153	28.4
NUMBER OF VISITS-----		166	30.1		165	30.7
FETUS						
SEX-----		8	1.4		6	1.1
BIRTH WEIGHT-----		60	10.9		57	10.6
MOTHER						
RACE-----		28	5.1		28	5.2
MARITAL STATUS-----		15	2.7		15	2.8
EDUCATION-----		174	31.5		173	32.2
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		117	21.2		115	21.4
BORN LIVE, NOW DEAD-----		117	21.2		115	21.4
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		117	21.2		115	21.4
20 WEEKS AND AFTER-----		117	21.2		115	21.4
FATHER						
RACE-----		197	35.7		195	36.2
AGE-----		229	41.5		227	42.2
EDUCATION-----		258	46.7		256	47.6
MICHIGAN-----	857			839		
GESTATION						
PHYSICIAN'S ESTIMATE-----		6	0.7		6	0.7
AS COMPUTED-----		243	28.4		240	28.6
COMBINED-----		4	0.5		4	0.5
PLACE OF DELIVERY-----		5	0.6		5	0.6
PRENATAL CARE						
MONTH BEGAN-----		92	10.7		90	10.7
NUMBER OF VISITS-----		106	12.4		104	12.4
FETUS						
SEX-----		33	3.9		32	3.8
BIRTH WEIGHT-----		29	3.4		29	3.5
MOTHER						
RACE-----		12	1.4		12	1.4
MARITAL STATUS-----		857	100.0		839	100.0
EDUCATION-----		107	12.5		105	12.5
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		19	2.2		19	2.3
BORN LIVE, NOW DEAD-----		21	2.5		21	2.5
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		23	2.7		23	2.7
20 WEEKS AND AFTER-----		23	2.7		23	2.7
FATHER						
RACE-----		193	22.5		185	22.1
AGE-----		283	33.0		275	32.8
EDUCATION-----		253	29.5		244	29.1

NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
MINNESOTA-----	453			451		
GESTATION						
PHYSICIAN'S ESTIMATE-----		453	100.0		451	100.0
AS COMPUTED-----		221	48.8		221	49.0
COMBINED-----		221	48.8		221	49.0
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		133	29.4		133	29.5
NUMBER OF VISITS-----		136	30.0		136	30.2
FETUS						
SEX-----		3	0.7		3	0.7
BIRTH WEIGHT-----		123	27.2		121	26.8
MOTHER						
RACE-----		29	6.4		29	6.4
MARITAL STATUS-----		28	6.2		28	6.2
EDUCATION-----		101	22.3		101	22.4
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		47	10.4		47	10.4
BORN LIVE, NOW DEAD-----		49	10.8		49	10.9
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		453	100.0		451	100.0
20 WEEKS AND AFTER-----		453	100.0		451	100.0
FATHER						
RACE-----		72	15.9		72	16.0
AGE-----		63	13.9		63	14.0
EDUCATION-----		149	32.9		149	33.0
MISSISSIPPI-----	538			503		
GESTATION						
PHYSICIAN'S ESTIMATE-----		25	4.6		22	4.4
AS COMPUTED-----		112	20.8		106	21.1
COMBINED-----		11	2.0		11	2.2
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		56	10.4		51	10.1
NUMBER OF VISITS-----		70	13.0		64	12.7
FETUS						
SEX-----		19	3.5		19	3.8
BIRTH WEIGHT-----		43	8.0		38	7.6
MOTHER						
RACE-----		1	0.2		1	0.2
MARITAL STATUS-----		1	0.2		1	0.2
EDUCATION-----		326	60.6		303	60.2
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		6	1.1		4	0.8
BORN LIVE, NOW DEAD-----		6	1.1		4	0.8
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		8	1.5		6	1.2
20 WEEKS AND AFTER-----		7	1.3		6	1.2
FATHER						
RACE-----		232	43.1		218	43.3
AGE-----		290	53.9		271	53.9
EDUCATION-----		411	76.4		383	76.1

NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
MISSOURI-----	556			538		
GESTATION						
PHYSICIAN'S ESTIMATE-----		44	7.9		40	7.4
AS COMPUTED-----		171	30.8		164	30.5
COMBINED-----		21	3.8		21	3.9
PLACE OF DELIVERY-----		1	0.2		1	0.2
PRENATAL CARE						
MONTH BEGAN-----		31	5.6		31	5.8
NUMBER OF VISITS-----		45	8.1		45	8.4
FETUS						
SEX-----		3	0.5		3	0.6
BIRTH WEIGHT-----		36	6.5		35	6.5
MOTHER						
RACE-----		6	1.1		6	1.1
MARITAL STATUS-----		5	0.9		5	0.9
EDUCATION-----		36	6.5		35	6.5
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		9	1.6		9	1.7
BORN LIVE, NOW DEAD-----		8	1.4		8	1.5
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		10	1.8		10	1.9
20 WEEKS AND AFTER-----		11	2.0		11	2.0
FATHER						
RACE-----		191	34.4		181	33.6
AGE-----		198	35.6		187	34.8
EDUCATION-----		203	36.5		192	35.7
MONTANA-----	90			88		
GESTATION						
PHYSICIAN'S ESTIMATE-----		14	15.6		14	15.9
AS COMPUTED-----		22	24.4		22	25.0
COMBINED-----		3	3.3		3	3.4
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		8	8.9		8	9.1
NUMBER OF VISITS-----		7	7.8		7	8.0
FETUS						
SEX-----		-	-		-	-
BIRTH WEIGHT-----		15	16.7		15	17.0
MOTHER						
RACE-----		2	2.2		2	2.3
MARITAL STATUS-----		90	100.0		88	100.0
EDUCATION-----		6	6.7		5	5.7
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		5	5.6		5	5.7
BORN LIVE, NOW DEAD-----		5	5.6		5	5.7
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		5	5.6		5	5.7
20 WEEKS AND AFTER-----		5	5.6		5	5.7
FATHER						
RACE-----		19	21.1		18	20.5
AGE-----		21	23.3		20	22.7
EDUCATION-----		22	24.4		21	23.9

NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
NEBRASKA-----	200			194		
GESTATION						
PHYSICIAN'S ESTIMATE-----		200	100.0		194	100.0
AS COMPUTED-----		33	16.5		33	17.0
COMBINED-----		33	16.5		33	17.0
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		6	3.0		5	2.6
NUMBER OF VISITS-----		8	4.0		7	3.6
FETUS						
SEX-----		2	1.0		2	1.0
BIRTH WEIGHT-----		10	5.0		10	5.2
MOTHER						
RACE-----		4	2.0		4	2.1
MARITAL STATUS-----		2	1.0		2	1.0
EDUCATION-----		18	9.0		18	9.3
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		2	1.0		2	1.0
BORN LIVE, NOW DEAD-----		4	2.0		4	2.1
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		3	1.5		3	1.5
20 WEEKS AND AFTER-----		3	1.5		3	1.5
FATHER						
RACE-----		27	13.5		27	13.9
AGE-----		22	11.0		22	11.3
EDUCATION-----		41	20.5		41	21.1
NEVADA-----	105			101		
GESTATION						
PHYSICIAN'S ESTIMATE-----		10	9.5		10	9.9
AS COMPUTED-----		59	56.2		57	56.4
COMBINED-----		7	6.7		7	6.9
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		35	33.3		34	33.7
NUMBER OF VISITS-----		37	35.2		36	35.6
FETUS						
SEX-----		-	-		-	-
BIRTH WEIGHT-----		28	26.7		27	26.7
MOTHER						
RACE-----		1	1.0		1	1.0
MARITAL STATUS-----		18	17.1		17	16.8
EDUCATION-----		21	20.0		20	19.8
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		13	12.4		12	11.9
BORN LIVE, NOW DEAD-----		13	12.4		12	11.9
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		13	12.4		12	11.9
20 WEEKS AND AFTER-----		13	12.4		12	11.9
FATHER						
RACE-----		26	24.8		25	24.8
AGE-----		26	24.8		25	24.8
EDUCATION-----		37	35.2		36	35.6

NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
NEW HAMPSHIRE-----	93			32		
GESTATION						
PHYSICIAN'S ESTIMATE-----		2	2.2		2	2.2
AS COMPUTED-----		19	20.4		19	20.7
COMBINED-----		-	-		-	-
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		19	20.4		19	20.7
NUMBER OF VISITS-----		12	12.9		12	13.0
FETUS						
SEX-----		-	-		-	-
BIRTH WEIGHT-----		3	3.2		2	2.2
MOTHER						
RACE-----		2	2.2		2	2.2
MARITAL STATUS-----		-	-		-	-
EDUCATION-----		15	16.1		15	16.3
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		1	1.1		1	1.1
BORN LIVE, NOW DEAD-----		1	1.1		1	1.1
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		1	1.1		1	1.1
20 WEEKS AND AFTER-----		1	1.1		1	1.1
FATHER						
RACE-----		20	21.5		20	21.7
AGE-----		25	26.9		25	27.2
EDUCATION-----		29	31.2		29	31.5
NEW JERSEY-----	798			777		
GESTATION						
PHYSICIAN'S ESTIMATE-----		798	100.0		777	100.0
AS COMPUTED-----		339	42.5		339	43.6
COMBINED-----		339	42.5		339	43.6
PLACE OF DELIVERY-----		2	0.3		2	0.3
PRENATAL CARE						
MONTH BEGAN-----		187	23.4		186	23.9
NUMBER OF VISITS-----		215	26.9		213	27.4
FETUS						
SEX-----		17	2.1		16	2.1
BIRTH WEIGHT-----		213	26.7		204	26.3
MOTHER						
RACE-----		61	7.6		59	7.6
MARITAL STATUS-----		128	16.0		125	16.1
EDUCATION-----		146	18.3		145	18.7
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		204	25.6		200	25.7
BORN LIVE, NOW DEAD-----		270	33.8		264	34.0
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		798	100.0		777	100.0
20 WEEKS AND AFTER-----		798	100.0		777	100.0
FATHER						
RACE-----		132	16.5		127	16.3
AGE-----		151	18.9		145	18.7
EDUCATION-----		221	27.7		214	27.5



NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
NEW MEXICO-----	161			157		
GESTATION						
PHYSICIAN'S ESTIMATE-----		52	32.3		52	33.1
AS COMPUTED-----		161	100.0		157	100.0
COMBINED-----		52	32.3		52	33.1
PLACE OF DELIVERY-----		1	0.6		1	0.6
PRENATAL CARE						
MONTH BEGAN-----		42	26.1		40	25.5
NUMBER OF VISITS-----		40	24.8		38	24.2
FETUS						
SEX-----		2	1.2		2	1.3
BIRTH WEIGHT-----		59	36.6		59	37.6
MOTHER						
RACE-----		1	0.6		1	0.6
MARITAL STATUS-----		35	21.7		35	22.3
EDUCATION-----		77	47.8		75	47.8
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		29	18.0		28	17.8
BORN LIVE, NOW DEAD-----		30	18.6		29	18.5
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		35	21.7		34	21.7
20 WEEKS AND AFTER-----		32	19.9		31	19.7
FATHER						
RACE-----		21	13.0		20	12.7
AGE-----		34	21.1		31	19.7
EDUCATION-----		90	55.9		88	56.1
NEW YORK-----	15,484			2,548		
GESTATION						
PHYSICIAN'S ESTIMATE-----		6,266	40.5		1,320	51.8
AS COMPUTED-----		2,465	15.9		384	15.1
COMBINED-----		1,169	7.5		158	6.2
PLACE OF DELIVERY-----		15	0.1		1	0.0
PRENATAL CARE						
MONTH BEGAN-----		7,066	45.6		704	27.6
NUMBER OF VISITS-----		7,236	46.7		742	29.1
FETUS						
SEX-----		12,861	83.1		485	19.0
BIRTH WEIGHT-----		13,418	86.7		795	31.2
MOTHER						
RACE-----		1,438	9.3		245	9.6
MARITAL STATUS-----		15,484	100.0		2,548	100.0
EDUCATION-----		5,145	33.2		601	23.6
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		1,861	12.0		235	9.2
BORN LIVE, NOW DEAD-----		1,876	12.1		232	9.1
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		1,890	12.2		235	9.2
20 WEEKS AND AFTER-----		1,879	12.1		235	9.2
FATHER						
RACE-----		6,321	40.8		908	35.6
AGE-----		8,435	54.5		1,102	43.2
EDUCATION-----		8,301	53.6		1,166	45.8

NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
NORTH CAROLINA-----	783			756		
GESTATION						
PHYSICIAN'S ESTIMATE-----		221	28.2		209	27.6
AS COMPUTED-----		188	24.0		187	24.7
COMBINED-----		34	4.3		34	4.5
PLACE OF DELIVERY-----		1	0.1		1	0.1
PRENATAL CARE						
MONTH BEGAN-----		10	1.3		10	1.3
NUMBER OF VISITS-----		19	2.4		19	2.5
FETUS						
SEX-----		11	1.4		11	1.5
BIRTH WEIGHT-----		44	5.6		44	5.8
MOTHER						
RACE-----		2	0.3		2	0.3
MARITAL STATUS-----		-	-		-	-
EDUCATION-----		16	2.0		16	2.1
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		3	0.4		3	0.4
BORN LIVE, NOW DEAD-----		4	0.5		4	0.5
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		783	100.0		756	100.0
20 WEEKS AND AFTER-----		783	100.0		756	100.0
FATHER						
RACE-----		258	33.0		241	31.9
AGE-----		267	34.1		250	33.1
EDUCATION-----		273	34.9		256	33.9
NORTH DAKOTA-----	83			80		
GESTATION						
PHYSICIAN'S ESTIMATE-----		9	10.8		9	11.3
AS COMPUTED-----		20	24.1		19	23.8
COMBINED-----		4	4.8		4	5.0
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		6	7.2		6	7.5
NUMBER OF VISITS-----		6	7.2		6	7.5
FETUS						
SEX-----		-	-		-	-
BIRTH WEIGHT-----		7	8.4		6	7.5
MOTHER						
RACE-----		2	2.4		2	2.5
MARITAL STATUS-----		1	1.2		1	1.3
EDUCATION-----		5	6.0		4	5.0
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		2	2.4		1	1.3
BORN LIVE, NOW DEAD-----		2	2.4		1	1.3
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		2	2.4		1	1.3
20 WEEKS AND AFTER-----		2	2.4		1	1.3
FATHER						
RACE-----		9	10.8		9	11.3
AGE-----		10	12.0		9	11.3
EDUCATION-----		13	15.7		12	15.0

NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
OHIO-----	1,235			1,218		
GESTATION						
PHYSICIAN'S ESTIMATE-----		49	4.0		49	4.0
AS COMPUTED-----		380	30.8		380	31.2
COMBINED-----		42	3.4		42	3.4
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		148	12.0		147	12.1
NUMBER OF VISITS-----		199	16.1		197	16.2
FETUS						
SEX-----		15	1.2		14	1.1
BIRTH WEIGHT-----		133	10.8		129	10.6
MOTHER						
RACE-----		23	1.9		23	1.9
MARITAL STATUS-----		1,235	100.0		1,218	100.0
EDUCATION-----		141	11.4		136	11.2
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		60	4.9		60	4.9
BORN LIVE, NOW DEAD-----		60	4.9		60	4.9
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		63	5.1		63	5.2
20 WEEKS AND AFTER-----		63	5.1		63	5.2
FATHER						
RACE-----		188	15.2		183	15.0
AGE-----		220	17.8		214	17.6
EDUCATION-----		307	24.9		298	24.5
OKLAHOMA-----	379			376		
GESTATION						
PHYSICIAN'S ESTIMATE-----		379	100.0		376	100.0
AS COMPUTED-----		179	47.2		179	47.6
COMBINED-----		179	47.2		179	47.6
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		118	31.1		118	31.4
NUMBER OF VISITS-----		119	31.4		119	31.6
FETUS						
SEX-----		4	1.1		4	1.1
BIRTH WEIGHT-----		101	26.6		100	26.6
MOTHER						
RACE-----		60	15.8		60	16.0
MARITAL STATUS-----		14	3.7		14	3.7
EDUCATION-----		109	28.8		109	29.0
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		106	28.0		106	28.2
BORN LIVE, NOW DEAD-----		105	27.7		105	27.9
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		379	100.0		376	100.0
20 WEEKS AND AFTER-----		379	100.0		376	100.0
FATHER						
RACE-----		129	34.0		128	34.0
AGE-----		112	29.6		111	29.5
EDUCATION-----		160	42.2		159	42.3

NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
OREGON-----	254			250		
GESTATION						
PHYSICIAN'S ESTIMATE-----		-	-		-	-
AS COMPUTED-----		46	18.1		46	18.4
COMBINED-----		-	-		-	-
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		2	0.8		2	0.8
NUMBER OF VISITS-----		3	1.2		3	1.2
FETUS						
SEX-----		7	2.8		7	2.8
BIRTH WEIGHT-----		8	3.1		8	3.2
MOTHER						
RACE-----		-	-		-	-
MARITAL STATUS-----		1	0.4		1	0.4
EDUCATION-----		9	3.5		9	3.6
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		2	0.8		2	0.8
BORN LIVE, NOW DEAD-----		2	0.8		2	0.8
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		2	0.8		2	0.8
20 WEEKS AND AFTER-----		2	0.8		2	0.8
FATHER						
RACE-----		62	24.4		60	24.0
AGE-----		66	26.0		64	25.6
EDUCATION-----		66	26.0		64	25.6
PENNSYLVANIA-----	1,798			1,437		
GESTATION						
PHYSICIAN'S ESTIMATE-----		21	1.2		20	1.4
AS COMPUTED-----		466	25.9		349	24.3
COMBINED-----		11	0.6		11	0.8
PLACE OF DELIVERY-----		1	0.1		1	0.1
PRENATAL CARE						
MONTH BEGAN-----		190	10.6		156	10.9
NUMBER OF VISITS-----		198	11.0		156	10.9
FETUS						
SEX-----		99	5.5		52	3.6
BIRTH WEIGHT-----		99	5.5		58	4.0
MOTHER						
RACE-----		10	0.6		10	0.7
MARITAL STATUS-----		23	1.3		19	1.3
EDUCATION-----		297	16.5		231	16.1
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		25	1.4		16	1.1
BORN LIVE, NOW DEAD-----		28	1.6		18	1.3
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		44	2.4		31	2.2
20 WEEKS AND AFTER-----		43	2.4		29	2.0
FATHER						
RACE-----		315	17.5		220	15.3
AGE-----		380	21.1		274	19.1
EDUCATION-----		470	26.1		350	24.4

NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
RHODE ISLAND-----	761			110		
GESTATION						
PHYSICIAN'S ESTIMATE-----		12	1.6		2	1.8
AS COMPUTED-----		222	29.2		49	44.5
COMBINED-----		1	0.1		-	-
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		593	77.9		68	61.8
NUMBER OF VISITS-----		628	82.5		77	70.0
FETUS						
SEX-----		626	82.3		18	16.4
BIRTH WEIGHT-----		706	92.8		61	55.5
MOTHER						
RACE-----		371	48.8		47	42.7
MARITAL STATUS-----		15	2.0		11	10.0
EDUCATION-----		616	80.9		67	60.9
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		506	66.5		55	50.0
BORN LIVE, NOW DEAD-----		507	66.6		55	50.0
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		507	66.6		55	50.0
20 WEEKS AND AFTER-----		507	66.6		55	50.0
FATHER						
RACE-----		619	81.3		62	56.4
AGE-----		669	87.9		59	53.6
EDUCATION-----		665	87.4		73	66.4
SOUTH CAROLINA-----	573			546		
GESTATION						
PHYSICIAN'S ESTIMATE-----		7	1.2		7	1.3
AS COMPUTED-----		106	18.5		100	18.3
COMBINED-----		4	0.7		4	0.7
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		33	5.8		28	5.1
NUMBER OF VISITS-----		37	6.5		32	5.9
FETUS						
SEX-----		10	1.7		8	1.5
BIRTH WEIGHT-----		10	1.7		10	1.8
MOTHER						
RACE-----		1	0.2		1	0.2
MARITAL STATUS-----		-	-		-	-
EDUCATION-----		55	9.6		53	9.7
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		6	1.0		6	1.1
BORN LIVE, NOW DEAD-----		9	1.6		9	1.6
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		9	1.6		9	1.6
20 WEEKS AND AFTER-----		11	1.9		11	2.0
FATHER						
RACE-----		224	39.1		208	38.1
AGE-----		251	43.8		234	42.9
EDUCATION-----		264	46.1		245	44.9

NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
SOUTH DAKOTA-----	83			81		
GESTATION						
PHYSICIAN'S ESTIMATE-----		2	2.4		2	2.5
AS COMPUTED-----		83	100.0		81	100.0
COMBINED-----		2	2.4		2	2.5
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		12	14.5		11	13.6
NUMBER OF VISITS-----		8	9.6		7	8.6
FETUS						
SEX-----		2	2.4		2	2.5
BIRTH WEIGHT-----		4	4.8		3	3.7
MOTHER						
RACE-----		1	1.2		1	1.2
MARITAL STATUS-----		3	3.6		3	3.7
EDUCATION-----		8	9.6		8	9.9
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		4	4.8		4	4.9
BORN LIVE, NOW DEAD-----		4	4.8		4	4.9
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		3	3.6		3	3.7
20 WEEKS AND AFTER-----		3	3.6		3	3.7
FATHER						
RACE-----		14	16.9		13	16.0
AGE-----		16	19.3		15	18.5
EDUCATION-----		18	21.7		17	21.0
TENNESSEE-----	550			540		
GESTATION						
PHYSICIAN'S ESTIMATE-----		20	3.6		20	3.7
AS COMPUTED-----		240	43.6		235	43.5
COMBINED-----		8	1.5		8	1.5
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		33	6.0		30	5.6
NUMBER OF VISITS-----		46	8.4		44	8.1
FETUS						
SEX-----		5	0.9		5	0.9
BIRTH WEIGHT-----		18	3.3		17	3.1
MOTHER						
RACE-----		2	0.4		2	0.4
MARITAL STATUS-----		11	2.0		9	1.7
EDUCATION-----		40	7.3		38	7.0
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		7	1.3		6	1.1
BORN LIVE, NOW DEAD-----		8	1.5		7	1.3
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		12	2.2		11	2.0
20 WEEKS AND AFTER-----		12	2.2		11	2.0
FATHER						
RACE-----		166	30.2		160	29.6
AGE-----		189	34.4		181	33.5
EDUCATION-----		202	36.7		193	35.7

NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
TEXAS-----	2,355			2,250		
GESTATION						
PHYSICIAN'S ESTIMATE-----		83	3.5		82	3.6
AS COMPUTED-----		548	23.3		532	23.6
COMBINED-----		52	2.2		52	2.3
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		162	6.9		160	7.1
NUMBER OF VISITS-----		210	8.9		206	9.2
FETUS						
SEX-----		18	0.8		14	0.6
BIRTH WEIGHT-----		84	3.6		76	3.4
MOTHER						
RACE-----		3	0.1		3	0.1
MARITAL STATUS-----		2,355	100.0		2,250	100.0
EDUCATION-----		2,355	100.0		2,250	100.0
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		23	1.0		22	1.0
BORN LIVE, NOW DEAD-----		27	1.1		26	1.2
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		2,355	100.0		2,250	100.0
20 WEEKS AND AFTER-----		2,355	100.0		2,250	100.0
FATHER						
RACE-----		576	24.5		510	22.7
AGE-----		609	25.9		541	24.0
EDUCATION-----		2,355	100.0		2,250	100.0
UTAH-----	271			265		
GESTATION						
PHYSICIAN'S ESTIMATE-----		4	1.5		4	1.5
AS COMPUTED-----		42	15.5		41	15.5
COMBINED-----		1	0.4		1	0.4
PLACE OF DELIVERY-----		2	0.7		2	0.8
PRENATAL CARE						
MONTH BEGAN-----		22	8.1		19	7.2
NUMBER OF VISITS-----		18	6.6		16	6.0
FETUS						
SEX-----		9	3.3		9	3.4
BIRTH WEIGHT-----		32	11.8		30	11.3
MOTHER						
RACE-----		5	1.8		5	1.9
MARITAL STATUS-----		4	1.5		4	1.5
EDUCATION-----		24	8.9		24	9.1
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		1	0.4		-	-
BORN LIVE, NOW DEAD-----		-	-		-	-
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		3	1.1		2	0.8
20 WEEKS AND AFTER-----		1	0.4		1	0.4
FATHER						
RACE-----		37	13.7		35	13.2
AGE-----		43	15.9		41	15.5
EDUCATION-----		57	21.0		55	20.8

NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
VERMONT-----	56			56		
GESTATION						
PHYSICIAN'S ESTIMATE-----		22	39.3		22	39.3
AS COMPUTED-----		10	17.9		10	17.9
COMBINED-----		3	5.4		3	5.4
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		2	3.6		2	3.6
NUMBER OF VISITS-----		2	3.6		2	3.6
FETUS						
SEX-----		2	3.6		2	3.6
BIRTH WEIGHT-----		3	5.4		3	5.4
MOTHER						
RACE-----		-	-		-	-
MARITAL STATUS-----		56	100.0		56	100.0
EDUCATION-----		6	10.7		6	10.7
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		1	1.8		1	1.8
BORN LIVE, NOW DEAD-----		1	1.8		1	1.8
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		56	100.0		56	100.0
20 WEEKS AND AFTER-----		56	100.0		56	100.0
FATHER						
RACE-----		3	5.4		3	5.4
AGE-----		3	5.4		3	5.4
EDUCATION-----		8	14.3		8	14.3
VIRGINIA-----	7,034			902		
GESTATION						
PHYSICIAN'S ESTIMATE-----		723	10.3		31	3.4
AS COMPUTED-----		1,421	20.2		173	19.2
COMBINED-----		303	4.3		5	0.6
PLACE OF DELIVERY-----		2	0.0		1	0.1
PRENATAL CARE						
MONTH BEGAN-----		2,281	32.4		155	17.2
NUMBER OF VISITS-----		2,490	35.4		182	20.2
FETUS						
SEX-----		6,106	86.8		200	22.2
BIRTH WEIGHT-----		6,160	87.6		262	29.0
MOTHER						
RACE-----		420	6.0		25	2.8
MARITAL STATUS-----		91	1.3		11	1.2
EDUCATION-----		3,737	53.1		270	29.9
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		393	5.6		18	2.0
BORN LIVE, NOW DEAD-----		345	4.9		18	2.0
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		7,034	100.0		902	100.0
20 WEEKS AND AFTER-----		7,034	100.0		902	100.0
FATHER						
RACE-----		3,650	51.9		351	38.9
AGE-----		4,641	66.0		435	48.2
EDUCATION-----		7,034	100.0		902	100.0



NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
WASHINGTON-----	413			406		
GESTATION						
PHYSICIAN'S ESTIMATE-----		413	100.0		406	100.0
AS COMPUTED-----		167	40.4		167	41.1
COMBINED-----		167	40.4		167	41.1
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		72	17.4		72	17.7
NUMBER OF VISITS-----		81	19.6		81	20.0
FETUS						
SEX-----		3	0.7		3	0.7
BIRTH WEIGHT-----		98	23.7		97	23.9
MOTHER						
RACE-----		29	7.0		29	7.1
MARITAL STATUS-----		41	9.9		41	10.1
EDUCATION-----		177	42.9		175	43.1
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		60	14.5		60	14.8
BORN LIVE, NOW DEAD-----		59	14.3		59	14.5
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		64	15.5		63	15.5
20 WEEKS AND AFTER-----		65	15.7		65	16.0
FATHER						
RACE-----		86	20.8		85	20.9
AGE-----		110	26.6		107	26.4
EDUCATION-----		203	49.2		200	49.3
WEST VIRGINIA-----	220			209		
GESTATION						
PHYSICIAN'S ESTIMATE-----		220	100.0		209	100.0
AS COMPUTED-----		51	23.2		51	24.4
COMBINED-----		51	23.2		51	24.4
PLACE OF DELIVERY-----		1	0.5		1	0.5
PRENATAL CARE						
MONTH BEGAN-----		16	7.3		16	7.7
NUMBER OF VISITS-----		20	9.1		20	9.6
FETUS						
SEX-----		2	0.9		2	1.0
BIRTH WEIGHT-----		8	3.6		6	2.9
MOTHER						
RACE-----		2	0.9		2	1.0
MARITAL STATUS-----		2	0.9		-	-
EDUCATION-----		18	8.2		16	7.7
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		2	0.9		2	1.0
BORN LIVE, NOW DEAD-----		3	1.4		3	1.4
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		220	100.0		209	100.0
20 WEEKS AND AFTER-----		220	100.0		209	100.0
FATHER						
RACE-----		32	14.5		31	14.8
AGE-----		43	19.5		37	17.7
EDUCATION-----		49	22.3		46	22.0

NUMBER AND PERCENT OF FETAL DEATHS WITH UNKNOWN RESPONSES BY OCCURRENCE:  
 UNITED STATES AND EACH STATE, 1985  
 (UNKNOWN RESPONSES INCLUDE NOT STATEDS AND NOT ON REPORTING FORM)

AREA	ALL FETAL DEATHS			20 WEEKS OR MORE		
	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN	TOTAL DEATHS	NUMBER UNKNOWN	PERCENT UNKNOWN
WISCONSIN-----	469			458		
GESTATION						
PHYSICIAN'S ESTIMATE-----		-	-		-	-
AS COMPUTED-----		50	10.7		50	10.9
COMBINED-----		-	-		-	-
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		6	1.3		6	1.3
NUMBER OF VISITS-----		5	1.1		5	1.1
FETUS						
SEX-----		4	0.9		3	0.7
BIRTH WEIGHT-----		9	1.9		8	1.7
MOTHER						
RACE-----		4	0.9		4	0.9
MARITAL STATUS-----		-	-		-	-
EDUCATION-----		4	0.9		4	0.9
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		1	0.2		1	0.2
BORN LIVE, NOW DEAD-----		2	0.4		2	0.4
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		1	0.2		1	0.2
20 WEEKS AND AFTER-----		4	0.9		4	0.9
FATHER						
RACE-----		149	31.8		145	31.7
AGE-----		150	32.0		146	31.9
EDUCATION-----		148	31.6		144	31.4
WYOMING-----	62			61		
GESTATION						
PHYSICIAN'S ESTIMATE-----		3	4.8		3	4.9
AS COMPUTED-----		8	12.9		8	13.1
COMBINED-----		-	-		-	-
PLACE OF DELIVERY-----		-	-		-	-
PRENATAL CARE						
MONTH BEGAN-----		4	6.5		4	6.6
NUMBER OF VISITS-----		4	6.5		4	6.6
FETUS						
SEX-----		1	1.6		1	1.6
BIRTH WEIGHT-----		3	4.8		3	4.9
MOTHER						
RACE-----		1	1.6		1	1.6
MARITAL STATUS-----		-	-		-	-
EDUCATION-----		7	11.3		7	11.5
PREGNANCY HISTORY						
BORN LIVE, NOW LIVING-----		1	1.6		1	1.6
BORN LIVE, NOW DEAD-----		1	1.6		1	1.6
OTHER TERMINATIONS						
BEFORE 20 WEEKS-----		1	1.6		1	1.6
20 WEEKS AND AFTER-----		1	1.6		1	1.6
FATHER						
RACE-----		6	9.7		6	9.8
AGE-----		10	16.1		10	16.4
EDUCATION-----		13	21.0		13	21.3

## SOURCES OF DATA

## Death and fetal-death statistics

Mortality statistics for 1985 are, as for all previous years except 1972, based on information from records of all deaths occurring in the United States. Fetal-death statistics for every year are based on all reports of fetal death received by the National Center for Health Statistics (NCHS).

The death-registration system and the fetal-death reporting system of the United States encompass the 50 States, the District of Columbia, New York City (which is independent of New York State for the purpose of death registration), Puerto Rico, the Virgin Islands, Guam, American Samoa, and the Trust Territory of the Pacific Islands. In the statistical tabulations of this publication, *United States* refers only to the aggregate of the 50 States (including New York City) and the District of Columbia. Tabulations for Guam, Puerto Rico, and the Virgin Islands are shown separately in this volume. No data have ever been included for American Samoa or the Trust Territory of the Pacific Islands.

The Virgin Islands was admitted to the "registration area" for deaths in 1924; Puerto Rico, in 1932; and Guam, in 1970. Tabulations of death statistics for Puerto Rico and the Virgin Islands were regularly shown in the annual volumes of *Vital Statistics of the United States* from the year of their admission through 1971 except for the years 1967 through 1969, and tabulations for Guam were included for 1970 and 1971. Death statistics for Puerto Rico, the Virgin Islands, and Guam were not included in the 1972 volume but have been included in section 8 of the volumes for each of the years 1973-78 and in section 9 beginning with 1979. Information for 1972 for these three areas was published in the respective annual vital statistics reports of the Department of Health of the Commonwealth of Puerto Rico, the Department of Health of the Virgin Islands, and the Department of Public Health and Social Services of the Government of Guam.

Procedures used by NCHS to collect death statistics have changed over the years. Before 1971, tabulations of deaths and fetal deaths were based solely on information obtained by NCHS from copies of the original certificates. The information from these copies was edited, coded, and tabulated. For 1960-70, all mortality information taken from these records was transferred by NCHS to magnetic tape for computer processing.

Beginning with 1971, an increasing number of States have provided NCHS with computer tapes of data coded according to NCHS specifications and provided to NCHS through the Vital Statistics Cooperative Program. The year in which State-coded demographic data were first transmitted on computer tape to NCHS is shown below for each

of the States, New York City, Puerto Rico, and the District of Columbia, all of which now furnish demographic or non-medical data on tape.

1971	Florida	1977	Alaska Idaho Massachusetts New York City Ohio Puerto Rico
1972	Maine Missouri New Hampshire Rhode Island Vermont	1978	Indiana Utah Washington
1973	Colorado Michigan New York (except New York City)	1979	Connecticut Hawaii Mississippi New Jersey Pennsylvania Wyoming
1974	Illinois Iowa Kansas Montana Nebraska Oregon South Carolina	1980	Arkansas New Mexico South Dakota
1975	Louisiana Maryland North Carolina Oklahoma Tennessee Virginia Wisconsin	1982	North Dakota
1976	Alabama Kentucky Minnesota Nevada Texas West Virginia	1985	Arizona California Delaware Georgia District of Columbia

For the Virgin Islands and Guam mortality statistics for 1985 are based on information obtained directly by

NCHS from copies of the original certificates received from the registration offices.

In 1974, States began coding medical (cause-of-death) data on computer tapes according to NCHS specifications. The year in which State-coded medical data were first transmitted to NCHS is shown below for the 19 States now furnishing such data.

1974	1980—Con.
Iowa	Pennsylvania
Michigan	South Carolina
1975	1981
Louisiana	Maine
Nebraska	
North Carolina	1983
Virginia	Minnesota
Wisconsin	
1980	1984
Colorado	Maryland
Kansas	New York State (except
Massachusetts	New York City)
Mississippi	Vermont
New Hampshire	

For 1985 and previous years except 1972, NCHS coded the medical information from copies of the original certificates received from the registration offices for all deaths occurring in those States that were not furnishing NCHS with medical data coded according to NCHS specifications. For 1981 and 1982, it was necessary to change these procedures because of a backlog in coding and processing that resulted from personnel and budgetary restrictions. To produce the mortality files on a timely basis with reduced resources, NCHS used State-coded underlying cause-of-death information supplied by 19 States for 50 percent of the records; for the other 50 percent of the records for these States as well as for 100 percent of the records for the remaining 21 registration areas, NCHS coded the medical information.

Mortality statistics for 1972 were based on information obtained from a 50-percent sample of death records instead of from all records as in other years. The sample resulted from personnel and budgetary restrictions. Sampling variation associated with the 50-percent sample is described below in the section "Estimates of errors arising from 50-percent sample for 1972."

Fetal-death data are obtained directly from copies of original reports of fetal deaths received by NCHS, except New York State (excluding New York City), which submitted State-coded data in 1985. For Oklahoma in 1985, fetal death data were obtained partly from copies of original reports of fetal deaths received by NCHS, and partly from State-coded data (see section "Quality control procedures"). Fetal-death data are not published by NCHS for the Virgin Islands and Guam.

### Standard certificates and reports

The U.S. Standard Certificate of Death and the U.S. Standard Report of Fetal Death, issued by the Public Health Service, have served for many years as the principal means of attaining uniformity in the content of documents used to collect information on these events. They have been modified in each State to the extent required by the particular needs of the State or by special provisions of the State vital statistics law. However, the certificates or reports of most States conform closely in content and arrangement to the standards.

The first issue of the U.S. Standard Certificate of Death appeared in 1900. Since then, it has been revised periodically by the national vital statistics agency through consultation with State health officers and registrars; Federal agencies concerned with vital statistics; national, State, and county medical societies; and others working in such fields as public health, social welfare, demography, and insurance. This revision procedure has assured careful evaluation of each item in terms of its current and future usefulness for legal, medical and health, demographic, and research purposes. New items have been added when necessary, and old items have been modified to ensure better reporting, or in some cases have been dropped when their usefulness appeared to be limited.

New revisions of the U.S. Standard Certificate of Death and the U.S. Standard Report of Fetal Death were recommended for State use beginning January 1, 1978. The U.S. Standard Certificate of Death and the U.S. Standard Report of Fetal Death are shown in figures 7-A and 7-B. The certificate of death shown in figure 7-A is for use by a physician, a medical examiner, or a coroner. Two other forms of the U.S. Standard Certificate of Death are available; they are similar to the one shown except that the section on certification is designed for the physician's signature on one, and for the medical examiner's or coroner's signature on the other.

Among the changes in the new revision were the additions of (1) an item asking "If Hosp. or Inst., Indicate DOA, OP/Emer. Rm., Inpatient" and (2) an item "Was Decedent Ever in U.S. Armed Forces?". The latter item was previously on the certificate but was deleted from 1968 through 1977. An item on whether autopsy findings were considered for determining cause of death was dropped.

### HISTORY

The first death statistics published by the Federal Government concerned events in 1850 and were based on statistics collected during the decennial census of that year. In 1880 a national "registration area" was created for deaths. Originally consisting of two States (Massachusetts and New Jersey), the District of Columbia, and several large cities having efficient systems for death registrations, the death-registration area continued to expand until 1933, when it included the entire United States for the first time. Tables that show data for death-registration States include the District of Columbia for all years; registration cities in nonreg-

SECTION 7 — TECHNICAL APPENDIX — PAGE 3

FIGURE 7-A.

(PHYSICIAN, MEDICAL EXAMINER OR CORONER)  
U.S. STANDARD  
**CERTIFICATE OF DEATH**

Form Approved  
OMB No. 68R 1901

LOCAL FILE NUMBER \_\_\_\_\_ STATE FILE NUMBER \_\_\_\_\_

1 DECEDENT—NAME FIRST MIDDLE LAST		2 SEX		3 DATE OF DEATH (Mo. Day Year)	
4 RACE—(e.g., White, Black, American Indian, etc.) (Specify)		5a AGE—Last Birthday (Year)		6 DATE OF BIRTH (Mo. Day Year)	
7a CITY, TOWN OR LOCATION OF DEATH		7c HOSPITAL OR OTHER INSTITUTION—Name (if not in either, give street and number)		7d IF HOSP OR INST INDICATES DOA DP/EMER OR IMPAIRED SPECIFY	
8 STATE OF BIRTH (if not in U.S.A name country)		9 CITIZEN OF WHAT COUNTRY		10 MARRIED, NEVER MARRIED, WIDOWED, DIVORCED (Specify)	
11 SURVIVING SPOUSE (If wife, give maiden name)		12 WAS DECEDENT EVER IN U.S. ARMED FORCES? (Specify Year(s))			
13 SOCIAL SECURITY NUMBER		14a USUAL OCCUPATION (Give kind of work done during most of working life, even if retired)		14b KIND OF BUSINESS OR INDUSTRY	
15a RESIDENCE—STATE		15b COUNTY		15c CITY, TOWN OR LOCATION	
15d STREET AND NUMBER		15e INSIDE CITY LIMITS (Specify Year(s))			
16 FATHER—NAME FIRST MIDDLE LAST		17 MOTHER—MAIDEN NAME FIRST MIDDLE LAST			
18a INFORMANT—NAME (Type or Print)		18b MAILING ADDRESS STREET OR R.F.D. NO. CITY OR TOWN STATE ZIP			
19a BURIAL, CREMATION, REMOVAL, OTHER (Specify)		19b CEMETERY OR CREMATORY—NAME		19c LOCATION CITY OR TOWN STATE	
20a FUNERAL SERVICE LICENSEE Or Person Acting As Such (Signature)		20b NAME OF FACILITY		20c ADDRESS OF FACILITY	
21a To be Completed by CERTIFYING PHYSICIAN Only		21b DATE SIGNED (Mo. Day Year)		21c HOUR OF DEATH	
21d NAME OF ATTENDING PHYSICIAN IF OTHER THAN CERTIFIER (Type or Print)		22a To be Completed by MEDICAL EXAMINER or CORONER Only		22b DATE SIGNED (Mo. Day Year)	
		22c PRONOUNCED DEAD (Mo. Day Year)		22d HOUR OF DEATH	
		22e DN		22f AT	
23 NAME AND ADDRESS OF CERTIFIER (PHYSICIAN, MEDICAL EXAMINER OR CORONER) (Type or Print)					
24a REGISTRAR (Signature)		24b DATE RECEIVED BY REGISTRAR (Mo. Day Year)			
25 IMMEDIATE CAUSE [ENTER ONLY ONE CAUSE PER LINE FOR (a), (b) AND (c)]					
PART I (a) DUE TO, OR AS A CONSEQUENCE OF				INTERNAL OR EXTERNAL CAUSE AND MECHANISM	
(b) DUE TO, OR AS A CONSEQUENCE OF				INTERNAL OR EXTERNAL CAUSE AND MECHANISM	
(c) DUE TO, OR AS A CONSEQUENCE OF				INTERNAL OR EXTERNAL CAUSE AND MECHANISM	
PART II OTHER SIGNIFICANT CONDITIONS—Conditions contributing to death but not related to cause given in PART I (a)		26 AUTOPSY (Specify Year or No)		27 WAS CASE REFERRED TO MEDICAL EXAMINER OR CORONER (Specify Year or No)	
28a ACC SUICIDE, MOM. UNDET OR PENDING INVEST (Specify)		28b DATE OF INJURY (Mo. Day Year)		28c HOUR OF INJURY	
28d INJURY AT WORK (Specify Year or No)		28e PLACE OF INJURY—At home, farm, street, factory, office building, etc. (Specify)		28f DESCRIBE HOW INJURY OCCURRED	
28g LOCATION		28h STREET OR R.F.D. No		28i CITY OR TOWN STATE	

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istration States are not included. For more details on the history of the death-registration area see the Technical Appendix in *Vital Statistics of the United States, 1979*, Volume II, Mortality, Part A, Section 7, pages 3-4, and the section "History and Organization of the Vital Statistics System," chapter 1, *Vital Statistics of the United States, 1950*, Volume I, pages 2-19.

Statistics on fetal deaths were first published for the birth-registration area in 1918, and then every year beginning with 1922.

**CLASSIFICATION OF DATA**

The principal value of vital statistics data is realized through the presentation of rates, which are computed by

relating the vital events of a class to the population of a similarly defined class. Vital statistics and population statistics must therefore be classified according to similarly defined systems and tabulated in comparable groups. Even when the variables common to both, such as geographic area, age, sex, and race, have been similarly classified and tabulated, differences between the enumeration method of obtaining population data and the registration method of obtaining vital statistics data may result in significant discrepancies.

The general rules used in the classification of geographic and personal items for deaths and fetal deaths for 1985 are set forth in two instruction manuals (NCHS, 1985a, 1985b)

A discussion of the classification of certain important items is presented below.

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FIGURE 7-B.

Form Approved  
OMB No. 68R 1901

U. S. STANDARD  
**REPORT OF FETAL DEATH**

STATE FILE NUMBER

TYPE OR PRINT IN PERMANENT INK SEE HANDBOOK FOR INSTRUCTIONS

1a. HOSPITAL-NAME (If not in hospital, give street and number)		1b. CITY, TOWN OR LOCATION OF DELIVERY		1c. COUNTY OF DELIVERY	
2a. DATE OF DELIVERY (Month Day, Year)			12b. HOUR OF DELIVERY		3. SEX OF FETUS
2b. MOTHER-MAIDEN NAME FIRST MIDDLE LAST			5b. AGE -At time of this delivery		4. WEIGHT OF FETUS
5a. CITY, TOWN OR LOCATION		5d. STREET AND NUMBER		6a. RESIDENCE-STATE	
5c. RACE - (e.g., White, Black, American Indian, etc.) (Specify)		5e. EDUCATION (Specify only highest grade completed) Elementary or Secondary (10-12)      College (1-4 or 5-1)		6b. COUNTY	
7. MONTH OF PREGNANCY PRENATAL CARE BEGAN (First, second, etc. (Specify))		8. PRENATAL VISITS - Total number (If none, so state)		9. THIS BIRTH - Single, twin, triplet, etc. (Specify)	
12a. FATHER-NAME FIRST MIDDLE LAST		14b. AGE -At time of this delivery		14c. RACE - (e.g., White, Black, American Indian, etc.) (Specify)	
12b. FATHER-NAME FIRST MIDDLE LAST		14b. AGE -At time of this delivery		14c. RACE - (e.g., White, Black, American Indian, etc.) (Specify)	
12c. MONTH OF PREGNANCY PRENATAL CARE BEGAN (First, second, etc. (Specify))		12d. PRENATAL VISITS - Total number (If none, so state)		12e. THIS BIRTH - Single, twin, triplet, etc. (Specify)	
12f. FATHER-NAME FIRST MIDDLE LAST		14b. AGE -At time of this delivery		14c. RACE - (e.g., White, Black, American Indian, etc.) (Specify)	
12g. MONTH OF PREGNANCY PRENATAL CARE BEGAN (First, second, etc. (Specify))		12h. PRENATAL VISITS - Total number (If none, so state)		12i. THIS BIRTH - Single, twin, triplet, etc. (Specify)	
12j. FATHER-NAME FIRST MIDDLE LAST		14b. AGE -At time of this delivery		14c. RACE - (e.g., White, Black, American Indian, etc.) (Specify)	
12k. MONTH OF PREGNANCY PRENATAL CARE BEGAN (First, second, etc. (Specify))		12l. PRENATAL VISITS - Total number (If none, so state)		12m. THIS BIRTH - Single, twin, triplet, etc. (Specify)	
12n. FATHER-NAME FIRST MIDDLE LAST		14b. AGE -At time of this delivery		14c. RACE - (e.g., White, Black, American Indian, etc.) (Specify)	
12o. MONTH OF PREGNANCY PRENATAL CARE BEGAN (First, second, etc. (Specify))		12p. PRENATAL VISITS - Total number (If none, so state)		12q. THIS BIRTH - Single, twin, triplet, etc. (Specify)	
12r. FATHER-NAME FIRST MIDDLE LAST		14b. AGE -At time of this delivery		14c. RACE - (e.g., White, Black, American Indian, etc.) (Specify)	
12s. MONTH OF PREGNANCY PRENATAL CARE BEGAN (First, second, etc. (Specify))		12t. PRENATAL VISITS - Total number (If none, so state)		12u. THIS BIRTH - Single, twin, triplet, etc. (Specify)	
12v. FATHER-NAME FIRST MIDDLE LAST		14b. AGE -At time of this delivery		14c. RACE - (e.g., White, Black, American Indian, etc.) (Specify)	
12w. MONTH OF PREGNANCY PRENATAL CARE BEGAN (First, second, etc. (Specify))		12x. PRENATAL VISITS - Total number (If none, so state)		12y. THIS BIRTH - Single, twin, triplet, etc. (Specify)	
12z. FATHER-NAME FIRST MIDDLE LAST		14b. AGE -At time of this delivery		14c. RACE - (e.g., White, Black, American Indian, etc.) (Specify)	
13. CAUSE OF FETAL DEATH		15. IMMEDIATE CAUSE (ENTER ONLY ONE CAUSE PER LINE FOR (a), (b), AND (c))		Specify Fetal or Maternal	
13a. Fetal or maternal condition directly causing fetal death.		(a) DUE TO, OR AS A CONSEQUENCE OF		Specify Fetal or Maternal	
13b. Fetal and/or maternal conditions, if any giving rise to the immediate cause (a), stating the underlying cause last.		(b) DUE TO, OR AS A CONSEQUENCE OF		Specify Fetal or Maternal	
13c. Fetal and/or maternal conditions, if any giving rise to the immediate cause (a), stating the underlying cause last.		(c) DUE TO, OR AS A CONSEQUENCE OF		Specify Fetal or Maternal	
16. OTHER SIGNIFICANT CONDITIONS OF FETUS OR MOTHER (Fetal death but not related to cause given in (a))		17. FETUS DIED BEFORE LABOR, DURING LABOR OR DELIVERY, UNKNOWN (Specify)		18. PHYSICIAN'S ESTIMATE OF GESTATION (Specify)	
19. MULTIPLE BIRTHS (Enter State File Number for maternal live births)		20. COMPLICATIONS OF PREGNANCY (Describe or write "none")		21. COMPLICATIONS OF LABOR AND/OR DELIVERY (Describe or write "none")	
22. CONCURRENT ILLNESSES OR CONDITIONS AFFECTING THE PREGNANCY (Describe or write "none")		23. CONGENITAL MALFORMATIONS OR ANOMALIES OF FETUS (Describe or write "none")		24. NAME OF PHYSICIAN OR ATTENDANT (Type or print)	
25. NAME OF PERSON COMPLETING REPORT (Type or print)		26. TITLE		27. DATE OF LAST LIVE BIRTH (Month Year)	
28. DATE OF LAST OTHER TERMINATION (as indicated in date above (Month Year))		29. DATE OF LAST LIVE BIRTH (Month Year)		30. DATE OF LAST OTHER TERMINATION (as indicated in date above (Month Year))	

DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE - PUBLIC HEALTH SERVICE - NATIONAL CENTER FOR HEALTH STATISTICS  
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Classification by occurrence and residence

Tabulations for the United States and specified geographic areas in this report are by place of residence unless stated as by place of occurrence. Before 1970, resident mortality statistics for the United States included all deaths occurring in the United States, with deaths of "nonresidents of the United States" assigned to place of death. "Deaths of nonresidents of the United States" refers to deaths that occur in the United States of nonresident aliens, nationals residing abroad, and residents of Puerto Rico, the Virgin Islands, Guam, and other territories of the United States. Beginning with 1970, deaths of nonresidents of the United States are not included in tables by place of residence.

Tables by place of occurrence, on the other hand, include deaths of both residents and nonresidents of the United States. Consequently, for each year beginning with

1970, the total number of deaths in the United States by place of occurrence was somewhat greater than the total by place of residence. For 1985 this difference amounted to 2,938 deaths. Mortality statistics by place of occurrence are shown in tables 1-10, 1-18, 1-19, 1-28, 1-29, 3-1, 3-8, 8-1, and 8-7.

Before 1970, except for 1964 and 1965, deaths of nonresidents of the United States occurring in the United States were treated as deaths of residents of the exact place of occurrence, which in most instances was an urban area. In 1964 and 1965, deaths of nonresidents of the United States occurring in the United States were allocated as deaths of residents of the balance of the county in which they occurred.

*Residence error*—Results of a 1960 study showed that the classification of residence information on the death certificates corresponded closely to the residence classification

of the census records for the decedents whose records were matched (NCHS, 1969).

A comparison of the results of this study of deaths with those for a previous matched record study of births (National Vital Statistics Division, 1962) showed that the quality of residence data had considerably improved between 1950 and 1960. Both studies found that events in urban areas were overstated by the NCHS classification in comparison with the U.S. Bureau of the Census classification. The magnitude of the difference was substantially less for deaths in 1960 than it was for births in 1950.

The improvement is attributed to an item added in 1956 to the U.S. Standard Certificates of Birth and of Death, asking if residence was inside or outside city limits. This new item aided in properly allocating the residence of persons living near cities but outside the corporate limits.

### Geographic classification

The rules followed in the classification of geographic areas for deaths and fetal deaths are contained in the two instruction manuals referred to previously (NCHS, 1985a, 1985b).

The geographic codes assigned by the National Center for Health Statistics during data reduction of source information on birth, death, and fetal-death records are given in another instruction manual (NCHS, 1985c). Beginning with 1982 data, the geographic codes were modified to reflect results of the 1980 census. For 1970–81, codes are based on results of the 1970 census.

*Standard metropolitan statistical areas*—The standard metropolitan statistical areas (SMSA's) used in this report are those established by the U.S. Office of Management and Budget (1981a, pp. 1–20) from final 1980 census population counts and used by the U.S. Bureau of the Census, except in the New England States.

Except in the New England States, an SMSA is a county or a group of contiguous counties containing a city of 50,000 inhabitants or more or an urbanized area of 50,000 with a total metropolitan population of at least 100,000. In addition to the county or counties containing such a city or urbanized area, contiguous counties are included in an SMSA if, according to specified criteria, they are essentially metropolitan in character and are socially and economically integrated with the central city or urbanized area (U.S. Office of Management and Budget, 1981b, p. 420).

In the New England States the U.S. Office of Management and Budget uses towns and cities rather than counties as geographic components of SMSA's. The National Center for Health Statistics cannot, however, use the SMSA classification for these States because its data are not coded to identify all towns. Instead, NCHS uses New England County Metropolitan Areas (NECMA's). Made up of county units, these areas are established by the U.S. Office of Management and Budget (1975, pp. 89–90; 1981b, p. 420).

*Metropolitan and nonmetropolitan counties*—Independent cities and counties included in SMSA's or in NECMA's

are included in data for metropolitan counties; all other counties are classified as nonmetropolitan.

*Population-size groups*—Vital statistics data for cities and certain other urban places in 1985 are classified according to the population enumerated in the 1980 Census of Population. Data are available for individual cities and other urban places of 10,000 or more population. Data for the remaining areas not separately identified are shown in the tables under the heading "balance of area" or "balance of county." For the years 1970–81, classification of areas was determined by the population enumerated in the 1970 Census of Population. Beginning with 1982 data, as a result of changes in the enumerated population between 1970 and 1980, some urban places identified in previous reports are no longer included, and a number of other urban places have been added.

Urban places other than incorporated cities for which vital statistics data are shown in this report include the following:

- Each town in New England, New York, and Wisconsin and each township in Michigan, New Jersey, and Pennsylvania that had no incorporated municipality as a subdivision and had either 25,000 inhabitants or more, or a population of 10,000 to 25,000 and a density of 1,000 persons or more per square mile.
- Each county in States other than those indicated above that had no incorporated municipality within its boundary and had a density of 1,000 persons or more per square mile. (Arlington County, Virginia, is the only county classified as urban under this rule.)
- Each place in Hawaii with 10,000 or more population, as there are no incorporated cities in the State.

Before 1964, places were classified as "urban" or "rural." The Technical Appendixes for earlier years discuss the previous classification system.

### State or country of birth

Mortality statistics by State or country of birth (table 1–32) became available beginning with 1979. State or country of birth of a decedent is assigned to 1 of the 50 States or the District of Columbia; or to Puerto Rico, the Virgin Islands, or Guam—if specified on the death certificate. The place of birth is also tabulated for Canada, Cuba, Mexico, and for the Remainder of the World. Deaths for which information on State or country of birth was unknown, not stated, or not classifiable accounted for a small proportion of all deaths in 1985, about 0.6 percent.

Early mortality reports published by the U.S. Bureau of the Census contained tables showing nativity of parents as well as nativity of decedent. Publication of these tables was discontinued in 1933. Mortality data showing nativity of

decendent were again published in annual reports for 1939–41 and for 1950.

### Age

The age recorded on the death record is the age at last birthday. With respect to the computation of death rates, the age classification used by the U.S. Bureau of the Census is also based on the age of the person in completed years.

For computation of age-specific and age-adjusted death rates, deaths with age not stated are excluded. For life table computation, deaths with age not stated are distributed proportionately.

### Race

For vital statistics in the United States in 1985, deaths are classified by race—white, black, Indian, Chinese, Japanese, Filipino, Other Asian or Pacific Islander, and other races. Mortality data for Filipino and Other Asian or Pacific Islander were shown for the first time in 1979.

The white category includes, in addition to persons reported as white, those reported as Mexican, Puerto Rican, Cuban, and all other Caucasians. The Indian category includes American, Alaskan, Canadian, Eskimo, and Aleut. If the racial entry on the death certificate indicates a mixture of Hawaiian and any other race, the entry is coded to Hawaiian. If the race is given as a mixture of white and any other race, the entry is coded to the appropriate other race. If a mixture of races other than white is given (except Hawaiian), the entry is coded to the first race listed. This procedure for coding the first race listed has been in use since 1969. Before 1969, if the entry for race was a mixture of black and any other race except Hawaiian, the entry was coded to black.

Most of the tables in this report, however, do not show data for this detailed classification by race. In about half of all the tables the divisions are white, all other (including black), and black separately. In other tables by race, where the main purpose is to isolate the major groups, the classifications are simply white and all other.

*Race not stated*—For 1985 the number of death records for which race was unknown, not stated, or not classifiable was 3,488, or less than 0.2 percent of the total deaths. Death records with race entry not stated are assigned to a racial designation as follows: If the preceding record is coded white, the code assignment is made to white; if the code is other than white, the assignment is made to black. Before 1964 all records with race not stated were assigned to white except records of residents of New Jersey for 1962–64.

*New Jersey, 1962–64*—New Jersey omitted the race item from its certificates of live birth, death, and fetal death in use in the beginning of 1962. The item was restored during the latter part of 1962. However, the certificate revision without the race item was used for most of 1962 as well as 1963. Therefore figures by race for 1962 and 1963

exclude New Jersey. For 1964, 6.8 percent of the death records in use for residents of New Jersey did not contain the race item.

Adjustments made in vital statistics to take into account the omission of the race item in New Jersey for part of the certificates filed during 1962 through 1964 are described in the Technical Appendix of *Vital Statistics of the United States* for each of those data years.

### Hispanic origin

Mortality statistics for the Hispanic-origin population were published in 1984 for the first time. They are based on information for those States and the District of Columbia that included items on the death certificate to identify Hispanic or ethnic origin of decedents. Data were obtained from the District of Columbia and the following 22 States: Arizona, Arkansas, California, Colorado, Georgia, Hawaii, Illinois, Indiana, Kansas, Maine, Mississippi, Nebraska, Nevada, New Jersey, New Mexico, New York (including New York City), North Dakota, Ohio, Tennessee, Texas, Utah, and Wyoming. Generally, the reporting States used items similar to one of two basic formats recommended by NCHS. The first format is open-ended to obtain the specific origin or descent of the decedent (for example, Italian, Mexican, Puerto Rican, English, and Cuban). The second format is directed specifically toward the Hispanic population and asks whether the decedent is of Spanish origin. If so, the specific origin—for example, Mexican, Puerto Rican, or Cuban—is to be indicated.

For 1985, mortality data in tables 1–33 and 2–15 are based on deaths to residents of all 22 reporting States and the District of Columbia. In tables 1–34, 2–19, 2–20, and 2–21 mortality data for the Hispanic-origin population are based on deaths to residents of 17 reporting States and the District of Columbia whose data were at least 90 percent complete and considered to be sufficiently comparable to be used for analysis. The 17 States are as follows: Arizona, Arkansas, California, Colorado, Georgia, Hawaii, Illinois, Indiana, Kansas, Mississippi, Nebraska, New York (including New York City), North Dakota, Ohio, Texas, Utah, and Wyoming. Excluded from these tables are data for New Mexico because the format for the Hispanic item on the New Mexico death certificate departs sufficiently from that of other areas to result in noncomparable data. In addition, in tables 1–33 and 1–34 for New Mexico, no deaths are shown for the category “not stated” origin. Because of the way in which the item on the death certificate for New Mexico is worded, it was not possible to determine whether a blank entry represented a response of “non-Hispanic origin” or of “unknown origin.” Accordingly, blank entries were coded to “non-Hispanic.” The data for four other States—Maine, Nevada, New Jersey, and Tennessee—are excluded from tables 1–34, 2–19, 2–20, and 2–21 because of the large proportion of deaths (in excess of 10 percent) occurring in these States for which Hispanic origin was not stated or was unknown.



In 1980, the 17 reporting States and the District of Columbia accounted for about 77 percent of the Hispanic population in the United States, including about 89 percent of the Mexican population, 66 percent of the Puerto Rican population, 24 percent of the Cuban population, and 63 percent of the "Other Hispanic" population (U.S. Bureau of the Census, 1982b). Accordingly, caution should be exercised in generalizing mortality patterns from the reporting area to the Hispanic-origin population (especially Cubans) of the entire United States. For qualifications regarding infant mortality of the Hispanic-origin population, see "Infant deaths."

### Marital status

Mortality statistics by marital status (table 1-31) were published in 1979 for the first time since 1961. (Previously they had been published in the annual reports for the years 1949-51 and 1959-61.) Several reports analyzing mortality by marital status have been published, including the special study based on 1959-61 data (NCHS, 1970). Reference to earlier reports is given in the appendix of part B of the 1959-61 special study.

Mortality statistics by marital status are tabulated separately for never married, married, widowed, and divorced. Certificates in which the marriage is specified as being annulled are classified as never married. Where marital status is specified as separated or common-law marriage, it is classified as married. Of the 2,029,261 resident deaths 15 years of age and over in 1985, 9,692 certificates (0.5 percent) had marital status not stated.

### Place of death and status of decedent

Mortality statistics by place of death were published in 1979 for the first time since 1958 (tables 1-28 and 1-29). In addition, mortality data were also available for the first time in 1979 for the status of decedent when death occurred in a hospital or medical center (table 1-28). These data were obtained from the following two items that appear on the U.S. Standard Certificate of Death:

- Item 7c. Hospital or Other Institution—Name (If not in either, give street and number)
- Item 7d. If Hosp. or Inst. Indicate DOA, OP/Emer. Rm., Inpatient (Specify)

All of the States and the District of Columbia have item 7c (or its equivalent) on the death certificate. For all States and the District of Columbia in the Vital Statistics Cooperative Program, NCHS accepts the State definition, classification, or codes for hospitals, medical centers, or other institutions.

Table 1-28 shows mortality data for the total of the following 43 States (including New York City) that have

item 7d or its equivalent on their death certificates:

Alaska	Nevada
Arizona	New Hampshire
Arkansas	New Jersey
Colorado	New Mexico
Connecticut	New York
Florida	North Carolina
Georgia	North Dakota
Hawaii	Ohio
Idaho	Oregon
Illinois	Pennsylvania
Indiana	Rhode Island
Iowa	South Carolina
Kansas	South Dakota
Kentucky	Tennessee
Louisiana	Utah
Maine	Vermont
Michigan	Virginia
Mississippi	Washington
Missouri	West Virginia
Montana	Wisconsin
Nebraska	Wyoming

Effective with data for 1980, the coding of place of death and status of decedent was changed. A new coding category was added: "Dead on arrival—hospital, clinic, medical center name not given." Deaths coded to this category are tabulated in table 1-28 as "Dead on arrival" and in table 1-29 as "Not in hospital or medical center." Had the 1979 coding categories been used, these deaths would have been tabulated as "Place unknown."

### Mortality by month and date of death

Deaths by month have been regularly tabulated and published in the annual report for each year beginning with data year 1900. For 1985, deaths by month are shown in tables 1-19, 1-20, 1-23, 1-30, 2-12, 2-13, 2-14, and 3-9.

Date of death was first published for data year 1972. In addition, unpublished data for selected causes by date of death for 1962 are available from NCHS.

Numbers of deaths by date of death in this report are shown in table 1-30 for the total number of deaths and for the number of deaths for the following three causes, for which the greatest interest in date of occurrence of death has been expressed: Motor vehicle accidents, Suicide, and Homicide and legal intervention.

These data show the frequency distribution of deaths for the selected causes by day of week. They also make it possible to identify holidays with peak numbers of deaths from specified causes.

### Report of autopsy

Before 1972, the last year for which autopsy data were tabulated was 1958. Beginning in 1972, all registration areas

requested information on the death certificate as to whether autopsies were performed. For 1985, autopsies were reported on 258,596 death certificates, 12.4 percent of the total (table 1-27).

Information as to whether the autopsy findings were used in determining the causes of death was tabulated for 1972-73 for all but nine registration areas and from 1974-77 for all but eight registration areas. The item "autopsy findings used" was deleted from the 1978 U.S. Standard Certificate of Death.

For eight of the cause-of-death categories shown in table 1-27, autopsies were reported as performed for 50 percent or more of all deaths (Meningococcal infection; Measles; Pregnancy with abortive outcome; Other complications of pregnancy, childbirth, and the puerperium; Motor vehicle accidents; Suicide; Homicide and legal intervention; and All other external causes). There were four other categories for which 40 percent or more of the death certificates reported autopsies. Autopsies were reported for only 7.9 percent of the Major cardiovascular diseases.

### Cause of death

*Cause-of-death classification*—Since 1949, cause-of-death statistics have been based on the underlying cause of death, which is defined as "(a) the disease or injury which initiated the train of events leading directly to death, or (b) the circumstances of the accident or violence which produced the fatal injury" (World Health Organization, 1977).

For each death the underlying cause is selected from an array of conditions reported in the medical certification section on the death certificate. This section provides a format for entering the causes of death in a sequential order. These conditions are translated into medical codes through use of the classification structure and selection and modification rules contained in the applicable revision of the *International Classification of Diseases* (ICD) published by the World Health Organization (WHO). Selection rules provide guidance for systematically identifying the underlying cause of death. Modification rules are intended to improve the usefulness of mortality statistics by giving preference to certain classification categories over others and/or to consolidate two or more conditions on the certificate into a single classification category.

As a statistical datum, the underlying cause of death is a simple, one-dimensional statistic; it is conceptually easy to understand and a well-accepted measure of mortality. It identifies the initiating cause of death and is therefore most useful to public health officials in developing measures to prevent the start of the chain of events leading to death. The rules for selecting the underlying cause of death are included with the ICD as a means of standardizing classification, which contributes toward comparability and uniformity in mortality medical statistics among countries.

Beginning with data year 1979, the cause-of-death statistics published by the National Center for Health Statistics have been classified according to the Ninth Revision of the

*International Classification of Diseases* (ICD-9) (World Health Organization, 1977). In addition to specifying that the Classification be used, WHO also recommends how the data should be tabulated in order to promote international comparability. The recommended system for tabulating data in the Ninth Revision allows countries to construct their own mortality and morbidity tabulation lists from the rubrics of the WHO Basic Tabulation List as long as rubrics from the WHO mortality and morbidity lists, respectively, are included. This tabulation system for the Ninth Revision is more flexible than that of the Eighth Revision in which specific lists were recommended for tabulating mortality and morbidity data.

The Basic Tabulation List (BTL) recommended under the Ninth Revision consists of 57 two-digit rubrics that add to the "all causes" total. Within each two-digit rubric, up to 9 three-digit rubrics numbered from 0 to 8 are identified, but these do not add to the total of the two-digit rubric. The two-digit rubrics of the BTL 01 through 46 provide for the tabulation of nonviolent deaths to ICD categories 001-799. Rubrics relating to chapter 17 (nature-of-injury causes 47 through 56) are not used by NCHS for selecting underlying cause of death; rather, preference is given to rubrics E47 through E56. The 57th two-digit rubric V0 is the Supplementary Classification of Factors Influencing Health Status and Contact with Health Services and is not appropriate for the tabulation of mortality data. The WHO Mortality List, a subset of the titles contained in the BTL, consists of 50 rubrics which are a minimum for the national display of mortality data.

Five lists of causes have been developed for tabulation and publication of mortality data in this volume: The Each-Cause List, List of 282 Selected Causes of Death, List of 72 Selected Causes of Death, List of 61 Selected Causes of Infant Death, and List of 34 Selected Causes of Death. These lists were designed to be as comparable as possible with the NCHS lists more recently in use under the Eighth Revision. However, complete comparability could not always be achieved.

The Each-Cause List is made up of each three-digit category of the WHO Detailed List to which deaths may be validly assigned and most four-digit subcategories. The list is used for tabulation for the entire United States. The published Each-Cause table does not show the four-digit subcategories provided for Motor vehicle accidents (E810-E825); however, these subcategories, which identify persons injured, are shown in the accident tables of this report (section 5). Special fifth-digit subcategories are also used in the accident tables to identify place of accident when deaths from nontransport accidents are shown. These are not shown in the Each-Cause table.

The List of 282 Selected Causes of Death is constructed from BTL rubrics 01-46 and E47-E56. Each of the 56 BTL two-digit titles can be obtained either directly or by combining titles in the List. The three-digit level of the BTL is modified more extensively. Where more detail was desired, categories not shown in the three-digit rubrics were added to the List of 282 Selected Causes of Death. Where less

detail was needed, the three-digit rubrics were combined. Moreover, each of the 50 rubrics of the WHO Mortality List can be obtained from the List of 282 Selected Causes of Death.

The List of 72 Selected Causes of Death was constructed by combining titles in the List of 282 Selected Causes of Death. It is used in tables published for the United States and each State, and for standard metropolitan statistical areas.

The List of 61 Selected Causes of Infant Death shows more detailed titles for Congenital anomalies and Certain conditions originating in the perinatal period than any other list except the Each-Cause List.

The List of 34 Selected Causes of Death was created by combining titles in the List of 72 Selected Causes. A table using this list is published for detailed geographic areas.

*Effect of list revisions*—The International Lists or adaptations of them, in use in this country since 1900, have been revised approximately every 10 years so that the disease classification may be consistent with advances in medical science and with changes in diagnostic practice. Each revision of the International Lists has produced some break in comparability of cause-of-death statistics. Cause-of-death statistics beginning with 1979 are classified by NCHS according to the ICD-9 (World Health Organization, 1977). For a discussion of each of the classifications used with death statistics since 1900, see the Technical Appendix in *Vital Statistics of the United States, 1979*, Volume II, Mortality, Part A, section 7, pages 9-14.

A dual coding study was undertaken between the Ninth and the Eighth Revisions to measure the extent of discontinuity in cause-of-death statistics resulting from introducing the new Revision. An initial study for the List of 72 Selected Causes of Death and the List of 10 Selected Causes of Infant Death has been published (NCHS, 1980). The List of 10 Selected Causes of Infant Death is a basic NCHS tabulation list but is not used in this volume. Comparability studies were also undertaken between the Eighth and Seventh, Seventh and Sixth, and Sixth and Fifth Revisions. For additional information about these studies, again see the 1979 Technical Appendix.

*Significant coding changes during the Ninth Revision*—Since the implementation of ICD-9 in the United States, effective with mortality data for 1979, several coding changes have been introduced. The more important changes will be discussed below. In early 1983, a change was made in the coding of Acquired immunodeficiency syndrome (AIDS) and Human immunodeficiency virus (HIV) infection, which affected data from 1981 onward. Also effective with data year 1981 was a coding change for poliomyelitis. For data year 1982, a change was made in the definition of child (which affects the classification of deaths to a number of categories, including Child battering and other maltreatment), and in guidelines for coding deaths to the category Child battering and other maltreatment (ICD No. E967). Detailed discussion of these changes may be found in the technical appendix for previous volumes.

*Coding in 1985*—The rules for coding the 1985 mortality medical data remained essentially the same as in the previous year. However, during the calendar year 1985 detailed instructions for coding motor vehicle accidents involving all-terrain vehicles (ATVs) were implemented by NCHS and State medical coders in order to ensure consistency in coding these accidents. The instructions specify that accidents involving ATVs are to be coded to Nontraffic accident involving other off-road motor vehicle (ICD-9 No. E821) unless "on road use" is clearly specified. If "on road use" is specified, then ATVs are to be coded to the appropriate category for traffic accidents (ICD-9 Nos. E810-E819). Previously, there were no specific instructions for coding these accidents.

*Medical certification*—The use of a standard classification list, although essential for State, regional, and international comparison, does not assure strict comparability of the tabulated figures. A high degree of comparability between areas could be attained only if all records of cause of death were reported with equal accuracy and completeness. The medical certification of cause of death can be made only by a qualified person, usually a physician, a medical examiner, or a coroner. Therefore, the reliability and accuracy of cause-of-death statistics are, to a large extent, governed by the ability of the certifier to make the proper diagnosis and by the care with which he or she records this information on the death certificate.

A number of studies have been undertaken on the quality of medical certification on the death certificate. In general, these have been for relatively small samples and for limited geographic areas. A bibliography, prepared by NCHS (1982), covering 128 references over a period of 23 years indicates that no definitive conclusions have been reached about the quality of medical certification on the death certificate. No country has a well-defined program for systematically assessing the quality of medical certifications reported on death certificates or for measuring the error effects on the levels and trends of cause-of-death statistics.

One index of the quality of reporting causes of death is the proportion of death certificates coded to the Ninth Revision Chapter XVI Symptoms, signs, and ill-defined conditions (ICD-9 Nos. 780-799). Although there are cases for which it is not possible to determine the cause of death, this proportion indicates the care and consideration given to the certification by the medical certifier. It may also be used as a rough measure of the specificity of the medical diagnoses made by the certifier in various areas. In 1985, 1.5 percent of all reported deaths in the United States were assigned to ill-defined or unknown causes. However, this percentage varied among the States, from 0.3 percent to 6.1 percent.

*Automated selection of underlying cause of death*—Beginning with data year 1968, NCHS began using a computer system for assigning the underlying cause of death. It has been used every year since to select the underlying cause of death. The system is called "Automated Classification of Medical Entities" (ACME).

The ACME system applies the same rules for selecting the underlying cause as applied manually by a nosologist; however, under this system, the computer consistently applies the same criteria, thus eliminating intercoder variation in this step of the process.

The ACME computer program requires the coding of all conditions shown on the medical certification. These codes are matched automatically against decision tables that consistently select the underlying cause of death for each record according to the international rules. The decision tables provide the comprehensive relationships between the conditions classified by ICD when applying the rules of selection and modification.

The decision tables were developed by NCHS staff on the basis of their experience in coding underlying causes of death under the earlier manual coding system and as a result of periodic independent validations. These tables are periodically updated to reflect additional new information on the relationship among medical conditions. For 1985, the content of these tables was identical to that in the 1984 tables. Coding procedures for selecting the underlying cause of death by the ACME computer program, as well as the ACME decision tables, are documented in NCHS instruction manuals (NCHS, 1984a, 1984b, 1984c).

*Cause-of-death ranking*—Cause-of-death ranking (except for infants) is based on the List of 72 Selected Causes of Death. Cause-of-death ranking for infants is based on the List of 61 Selected Causes of Infant Death. The group titles Major cardiovascular diseases and Symptoms, signs, and ill-defined conditions are not ranked from the List of 72 Selected Causes; and Certain conditions originating in the perinatal period and Symptoms, signs, and ill-defined conditions are not ranked from the List of 61 Selected Causes of Infant Death. In addition, category titles that begin with the words "Other" or "All other" are not ranked to determine the leading causes of death. When one of the titles that represents a subtotal is ranked (such as Tuberculosis), its component parts (in this case, Tuberculosis of respiratory system and Other tuberculosis) are not ranked.

### Maternal deaths

Maternal deaths are those for which the certifying physician has designated a maternal condition as the underlying cause of death. Maternal conditions are those assigned to Complications of pregnancy, childbirth, and the puerperium (ICD-9 Nos. 630-676). In the Ninth Revision, the World Health Organization (1977, p. 764) for the first time defined a maternal death as follows:

A maternal death is defined as the death of a woman while pregnant or within 42 days of termination of pregnancy, irrespective of the duration and the site of the pregnancy, from any cause related to or aggravated by the pregnancy or its management but not from accidental or incidental causes.

Under the Eighth Revision, maternal deaths were assigned to category title "Complications of pregnancy, childbirth, and the puerperium" (ICDA-8 Nos. 630-678). Although WHO did not define maternal mortality, there was an NCHS classification rule that limited a maternal death to a death within a year after termination of pregnancy from any "maternal cause," that is, any cause within the range of ICDA-8 Nos. 630-678. This rule applied only if a duration of time for the condition was given. If no duration was specified and the underlying cause of death was a maternal condition, then the duration was assumed to be within a year and the death was coded by NCHS as a maternal death. The change from an under-1-year limitation on duration used in the Eighth Revision to an under-42-days limitation used in the Ninth Revision is not expected to have much effect on the comparability of maternal mortality statistics. However, comparability is affected by the following classification change. Under the Ninth Revision, maternal causes have been expanded to include Indirect obstetric causes (ICD-9 Nos. 647-648). These causes include Infective and parasitic conditions and other current conditions in the mother that are classifiable elsewhere but which complicate pregnancy, childbirth, and the puerperium, such as Syphilis, Tuberculosis, Diabetes mellitus, Drug dependence, and Congenital cardiovascular disorders.

Maternal mortality rates are computed on the basis of the number of live births. The maternal mortality rate indicates the likelihood that a pregnant woman will die from maternal causes. The number of live births used in the denominator is an approximation of the population of pregnant women who are at risk of a maternal death.

### Infant deaths

*Age*—An infant death is defined as a death under 1 year of age. The term excludes fetal deaths. Infant deaths are usually divided into two categories according to age, neonatal and postneonatal. Neonatal deaths are those that occur during the first 27 days of life, and postneonatal deaths are those that occur between 28 days and 1 year of age. It has generally been believed that different factors influencing the child's survival predominate in these two periods: Factors associated with prenatal development, heredity, and the birth process were considered dominant in the neonatal period; and environmental factors, such as nutrition, hygiene, and accidents, were considered more important in the postneonatal period. Recently, however, the distinction between these two periods has blurred due in part to advances in neonatology, which have enabled more very small, premature infants to survive the neonatal period.

*Rates*—Infant mortality rates shown in section 2 and section 8 are the most commonly used index for measuring the risk of dying during the first year of life; they are calculated by dividing the number of infant deaths in a calendar year by the number of live births registered for the same period and are presented as rates per 1,000 or per 100,000 live births. Infant mortality rates use the number of live births in the denominator to approximate the population at

risk of dying before the first birthday. This measure is an approximation of the risk of dying in infancy because some of the live births will not have been exposed to a full year's risk of dying and some of the infants that die during a year will have been born in the previous year. The error introduced in the infant mortality rate by this inexactness is usually small, especially when the birth rate is relatively constant from year to year (Guralnick and Winter, 1965; NCHS, 1968a). Other sources of error in the infant mortality rate have been attributed to differences in applying the definitions for infant death and fetal death when registering the event (McCarthy, et al., 1980; National Office of Vital Statistics, 1947).

In contrast to infant mortality rates based on live births, infant death rates shown in section 1 are based on the estimated population under 1 year of age. Infant death rates, which appear in tabulations of age-specific death rates, are calculated by dividing the number of infant deaths in a calendar year by the estimated midyear population of persons under 1 year of age and are presented as rates per 100,000 population in this age group. Patterns and trends in the infant death rate may differ somewhat from those of the more commonly used "infant mortality rate" mainly because of differences in the nature of the denominator and in the time reference period. Whereas the population denominator for the infant death rate is estimated using data on births, infant deaths, and migration for the 12-month period of July through June, the denominator for the infant mortality rate is a count of births occurring during the 12 months of January through December. The difference in the time reference period can result in different trends between the two indices during periods when birth rates are moving up or down markedly.

In addition, the infant death rate is also subject to greater imprecision than is the infant mortality rate because of problems of enumerating and estimating the population under 1 year of age (National Office of Vital Statistics, 1947).

**Race**—Infant mortality rates for specified races other than white or black may be underestimated, based on results of studies in which race on the birth and death certificates for the same infant were compared (Frost and Shy, 1980). The figures should be interpreted with caution because of possible inconsistencies in reporting of race between the numerator and denominator of the rates. This reflects differences in the nature of reporting and processing race on these two vital records. On the birth certificate, race of parents is reported by the mother at the time of delivery. On the death certificate, race of the deceased infant is reported by the funeral director based on observation or on information supplied by an informant, such as a parent. With respect to processing, race of infant at birth is coded using coding rules that take account of the race of each parent (see the Technical Appendix in *Vital Statistics of the United States, 1985*, Volume I, Natality, section entitled Race or national origin). For infant deaths, the race of child is coded directly from the race reported on the death certificate.

**Hispanic origin**—Infant mortality rates for the Hispanic-origin population are based on numbers of resident infant deaths reported to be of Hispanic origin (see section "Hispanic origin") and numbers of resident live births by Hispanic origin of mother for the 17 reporting States and the District of Columbia. In computing infant mortality rates, deaths and live births of unknown origin are not distributed among the specified Hispanic and non-Hispanic groups. Because for 1985 the percent of deaths of unknown origin was 7.5 percent and the percent of live births of unknown origin was 2.7 percent, infant mortality rates by Hispanic origin may be somewhat underestimated.

Small numbers of infant deaths for specific Hispanic-origin groups can result in infant mortality rates subject to relatively large random variation (see section "Random variation in numbers of deaths, death rates, and mortality rates and ratios").

**Tabulation list**—Causes of death for infants are tabulated according to a list of causes that is different from the list of causes for the population of all ages, except for the Each Cause List. (See section "Causes-of-death classification.")

### Fetal deaths

In May 1950 the World Health Organization recommended the following definition of fetal death be adopted for international use (National Office of Vital Statistics, 1950):

Death prior to the complete expulsion or extraction from its mother of a product of conception, irrespective of the duration of pregnancy; the death is indicated by the fact that after such separation, the fetus does not breathe or show any other evidence of life such as beating of the heart, pulsation of the umbilical cord, or definite movement of voluntary muscles.

The term "fetal death" was defined on an all-inclusive basis to end confusion arising from use of such terms as stillbirth, abortion, and miscarriage.

Shortly thereafter, this definition of fetal death was adopted by the National Center for Health Statistics as the nationally recommended standard. Currently all registration areas except Puerto Rico have definitions similar to the standard definition. Puerto Rico has no formal definition (For definitions used by the States and registration areas, see NCHS (1981)).

As another step toward increasing the comparability of data on fetal deaths for different countries, the World Health Organization recommended that for statistical purposes fetal deaths be classified as early, intermediate, and late. These groups are defined as follows:

Less than 20 completed weeks of gestation (early fetal deaths) . . . . . Group I

20 completed weeks of gestation but less than 28 (intermediate fetal deaths) .....	Group II
28 completed weeks of gestation and over (late fetal deaths) .....	Group III
Gestation period not classifiable in groups I, II, and III .....	Group IV

Note that in table 3-13, group IV consists of fetal deaths with gestation not stated but presumed to be 20 weeks or more gestation.

Until 1939 the nationally recommended procedure for registration of a fetal death required the filing of both a live-birth and a death certificate. In 1939 a separate Standard Certificate of Stillbirth (fetal death) was created to replace the former procedure. This was revised in 1949, 1955, 1956, and 1968. In 1978 the Standard Certificate of Fetal Death was replaced by the Standard Report of Fetal Death (figure 7-B).

The 1977 revision of the *Model State Vital Statistics Act and Model State Vital Statistics Regulations* (NCHS, 1978) recommended that spontaneous fetal deaths of 20 weeks or more gestation, or a weight of 350 grams or more, and all induced terminations of pregnancy regardless of gestational age be reported and further that they be reported on separate forms. These forms are to be considered legally required statistical reports rather than legal documents.

Beginning with 1970 fetal deaths, procedures were implemented that attempted to separate reports of spontaneous fetal deaths from those of induced terminations of pregnancy. These procedures were implemented because the health implications are different for spontaneous fetal deaths and induced terminations of pregnancy. These procedures are still in use.

*Comparability and completeness of data*—Registration area requirements for reporting fetal deaths vary. Most of these areas require reporting fetal deaths of gestations of 20 weeks or more. Table A shows the minimum period of gestation required by each State for fetal-death reporting. There is substantial evidence that not all fetal deaths for which reporting is required are reported (Erhardt, 1962).

For registration areas not requiring the reporting of fetal deaths of all periods of gestation, underreporting is more likely to occur in the earlier gestational periods. This is illustrated by the fact that for most areas requiring reporting of fetal deaths of 20 weeks or more, the total number reported for 20-23 weeks is lower than the numbers reported for 24-27 and 28-31 weeks. For areas requiring the reporting of all fetal deaths, however, the opposite is generally true.

To maximize the comparability of data by year and by State, most of the tables in section 3 are based on fetal deaths occurring at gestations of 20 weeks or more. These tables also include fetal deaths of not stated gestation for those States requiring reporting at 20 weeks or more only. Beginning with 1969, fetal deaths of not stated gestation

were excluded for States requiring reporting of all products of conception except for those with a stated birth weight of 500 grams or more. In 1985 this rule was applied to the following States: Colorado, Georgia, Hawaii, New York (including New York City), Rhode Island, and Virginia. Each year there are some exceptions to this procedure.

The data in table 3-3 include only fetal deaths to residents of those areas in the United States that report all periods of gestation. The areas are Colorado, Georgia, Hawaii, New York (including New York City), Rhode Island, and Virginia.

*Arkansas*—Since 1971, Arkansas has been using two reporting forms for fetal deaths: A confidential Spontaneous Abortion form that is not sent to the National Center for Health Statistics and a Fetal Death Certificate that is. During the period 1971 through 1980, it is believed that most spontaneous fetal deaths of less than 20 weeks' gestation were reported on the confidential form and, therefore, were not reported to NCHS. During the period 1981 through 1983, Arkansas specified that fetal deaths of less than 28 weeks' gestation or weighing less than 1,000 grams could be reported on the confidential form; beginning with 1984 data, the State specified that fetal deaths of 20 weeks' gestation or weighing 500 grams be reported on the Fetal Death Certificate. Because of these changes, the comparability of counts of early fetal deaths may be affected. In particular, counts of fetal deaths aged 20-27 weeks during 1981-83 were not comparable between Arkansas and other reporting areas nor with data for 1984 and 1985. It is believed that reporting has improved but is still not comparable with data for 1980 and earlier years.

*Idaho*—Beginning in 1983, Idaho changed its reporting requirements for spontaneous fetal deaths from "after 20 weeks" to "after 20 weeks or a weight of 350 grams or more."

*Missouri*—Beginning in 1984, Missouri changed its reporting requirements for spontaneous fetal deaths from "after 20 weeks" to "after 20 weeks or a weight of 350 grams or more."

*Period of gestation*—The period of gestation is the number of completed weeks elapsed between the first day of the last normal menstrual period and the date of delivery. The first day of the last normal menstrual period (LMP) is used as the initial date because it can be more accurately determined than the date of conception, which usually occurs 2 weeks after LMP. Data on period of gestation are computed from information on "date of delivery" and "date last normal menses began." If "date last normal menses began" is not on the record or the calculated gestation falls beyond a duration considered biologically plausible, "gestation in weeks" or "Physician's estimate of gestation" is used. When the period of gestation is reported in months on the report, it is allocated to gestational intervals in weeks as follows:

- 1-3 months to under 16 weeks
- 4 months to 16-19 weeks
- 5 months to 20-23 weeks

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Table A. Period of gestation at which fetal-death reporting is required: Each reporting area, 1985

Area	All periods of gestation	16 weeks	20 weeks	20 weeks or 350 grams	20 weeks or 400 grams	20 weeks or 500 grams	5 months	350 grams	500 grams
Alabama			X						
Alaska			X						
Arizona			X						
Arkansas	X								
California			X						
Colorado	X								
Connecticut			X						
Delaware			X						
District of Columbia						X			
Florida			X						
Georgia	X								
Hawaii	X								
Idaho				X					
Illinois			X						
Indiana			X						
Iowa			X						
Kansas								X	
Kentucky				X					
Louisiana				X					
Maine			X						
Maryland			<sup>1</sup> X						
Massachusetts				X					
Michigan					X				
Minnesota			X						
Mississippi				X					
Missouri				X					
Montana			X						
Nebraska			X						
Nevada			X						
New Hampshire				X					
New Jersey			X						
New Mexico									X
New York									
New York excluding New York City	X								
New York City	X								
North Carolina			X						
North Dakota			X						
Ohio			X						
Oklahoma			X						
Oregon			<sup>2</sup> X						
Pennsylvania		X							
Rhode Island	X								
South Carolina				X					
South Dakota									X
Tennessee									<sup>3</sup> X
Texas			X						
Utah			X						
Vermont			<sup>4</sup> X						
Virginia	X								
Washington			X						
West Virginia			X						
Wisconsin			X						
Wyoming			X						

<sup>1</sup>If gestational age is unknown, weight of 500 grams or more.

<sup>2</sup>If gestational age is unknown, weight of 400 grams or more, or crown-heel length of 28 centimeters or more.

<sup>3</sup>If weight is unknown, 22 completed weeks' gestation or more.

<sup>4</sup>If gestational age is unknown, weight of 400 or more grams, 15 or more ounces.

6 months to 24–27 weeks  
 7 months to 28–31 weeks  
 8 months to 32–35 weeks  
 9 months to 40 weeks  
 10 months and over to 43 weeks and over

All areas reported LMP in 1985 except Delaware, New Mexico, Puerto Rico, and South Dakota.

*Birth weight*—Most of the 55 registration areas do not specify how weight should be given, that is, in pounds and ounces or in grams. In the tabulation and presentation of birth weight data, the metric system (grams) has been used to facilitate comparison with other data published in the United States and internationally. Birth weight specified in pounds and ounces is assigned the equivalent of the gram intervals as follows:

Less than 350 grams =	0 lb 12 oz or less
350– 499 grams =	0 lb 13 oz– 1 lb 1 oz
500– 999 grams =	1 lb 2 oz– 2 lb 3 oz
1,000–1,499 grams =	2 lb 4 oz– 3 lb 4 oz
1,500–1,999 grams =	3 lb 5 oz– 4 lb 6 oz
2,000–2,499 grams =	4 lb 7 oz– 5 lb 8 oz
2,500–2,999 grams =	5 lb 9 oz– 6 lb 9 oz
3,000–3,499 grams =	6 lb 10 oz– 7 lb 11 oz
3,500–3,999 grams =	7 lb 12 oz– 8 lb 13 oz
4,000–4,499 grams =	8 lb 14 oz– 9 lb 14 oz
4,500–4,999 grams =	9 lb 15 oz–11 lb 0 oz
5,000 grams or more =	11 lb 1 oz or more

With the introduction of the Ninth Revision, International Classification of Diseases, the birth-weight classification intervals for perinatal mortality statistics were shifted downward by 1 gram, as shown above. Previously, the intervals were, for example, 1,001–1,500; 1,501–2,000; etc.

*Race*—The race of the fetus is ordinarily classified based on the race of the parents. If the parents are of different races, the following rules apply. (1) When only one parent is white, the fetus is assigned the other parent's race. (2) When neither parent is white, the fetus is assigned the father's race with one exception: If the mother is Hawaiian or Part-Hawaiian, the fetus is classified as Hawaiian.

When the race of one parent is missing or ill defined, the race of the other determines that of the fetus. When race of both parents is missing, the race of the fetus is allocated to the specific race of the fetus on the preceding record.

*Total-birth order*—Total-birth order refers to the sum of the live births and other terminations (including both spontaneous fetal deaths and induced terminations of pregnancy) that a woman has had including the fetal death being recorded. For example, if a woman has previously given birth to two live babies and to one born dead, the next fetal death to occur is counted as number four in total-birth order.

In the 1978 revision of the Standard Report of Fetal Death, total-birth order is calculated from four items on pregnancy history: Number of previous live births, now liv-

ing; number of previous live births, now dead; number of other terminations before 20 weeks; and number of other terminations after 20 weeks.

All registration areas use the two standard items pertaining to the number of previous live births. Most areas use the two standard items pertaining to the number of "other terminations" before and after 20 weeks' gestation, but some areas use other criteria. Total-birth order for all areas is calculated from the sum of available information. Thus, information on total-birth order may not be completely comparable among the registration areas.

*Marital status*—Table 3–4 shows fetal deaths and fetal-death ratios by mother's marital status. States excluded from this table are as follows: California, Connecticut, Maryland, Michigan, Montana, New York (including New York City), Ohio, Texas, and Vermont. Because live births comprise the denominator of the ratio, marital status must also be reported for mothers of live births. Marital status of the mother of the live birth is inferred for States that did not report it on the birth certificate.

There are no quantitative data on the characteristics of unmarried women who may misreport their marital status or who fail to register fetal deaths. Underreporting may be greater for the unmarried group than for the married group.

*Age of mother*—The fetal-death report asks for the mother's "age (at time of delivery)," and the ages are edited in NCHS for upper and lower limits. When mothers are reported to be under 10 years of age or 50 years and over, the age of the mother is considered not stated and is assigned as follows: Age on all fetal-death records with age of mother not stated is allocated according to the age appearing on the record previously processed for a mother of identical race and having the same total-birth order (total of live births and other terminations).

#### Perinatal mortality

*Perinatal definitions*—Beginning with data year 1979, perinatal mortality data for the United States and each State have been published in section 4. The World Health Organization in the Ninth Revision of the International Classification of Diseases (ICD–9) recommended that "national perinatal statistics should include all fetuses and infants delivered weighing at least 500 grams (or when birth weight is unavailable, the corresponding gestational age (22 weeks) or body length (25 cm crown-heel)), whether alive or dead. . . ." It was further recommended that "countries should present, solely for international comparisons, 'standard perinatal statistics' in which both the numerator and denominator of all rates are restricted to fetuses and infants weighing 1,000 grams or more (or, where birth weight is unavailable, the corresponding gestational age (28 weeks) or body length (35 cm crown-heel))." Because birth weight and gestational age are not reported on the death certificate in the United States, NCHS was unable to recommend adopting these definitions. Three definitions of perinatal mortality are currently used by NCHS: Perinatal



Definition I, generally used for international comparisons, which includes fetal deaths of 28 weeks or more gestation and infant deaths of less than 7 days; Perinatal Definition II, which includes fetal deaths of 20 weeks or more gestation and infant deaths of less than 28 days; and Perinatal Definition III, which includes fetal deaths of 20 weeks or more gestation and infant deaths of less than 7 days.

Variations in fetal death reporting requirements and practices have implications for comparing perinatal rates among States. Because reporting is generally poorer near the lower limit of the reporting requirement, States that require reporting of all products of pregnancy regardless of gestation are likely to have more complete reporting of fetal deaths of 20 weeks or more than are other States. The larger number of fetal deaths reported by these "all periods" States may result in higher perinatal rates compared with States whose reporting is less complete. Accordingly, reporting completeness may account, in part, for differences among the State perinatal rates, particularly differences for Definitions II and III, which use data for fetal deaths of 20–27 weeks.

*Not stated*—Fetal deaths with gestational age not stated are presumed to be of 20 weeks' gestation or more if (1) the State requires reporting of all fetal deaths of gestational age 20 weeks or more or (2) the fetus weighed 500 grams or more, in those States requiring reporting of all fetal deaths regardless of gestational age. For Definition I, fetal deaths with gestation not stated but presumed to be 20 weeks or more are allocated to the category 28 weeks or more, according to the proportion of fetal deaths with stated gestational age that falls into that category. For Definitions II and III, fetal deaths with presumed gestation of 20 weeks or more are included with those of stated gestation of 20 weeks or more.

For all three definitions, following the distribution of gestation not stated described above, fetal deaths with not-stated sex are allocated within gestational age groups on the basis of the distribution of stated cases. The allocation of not-stated gestational age and sex for fetal deaths is made individually for each State, for metropolitan and nonmetropolitan areas, and separately for the United States as a whole. Accordingly, the sum of perinatal deaths for the areas according to Definition I may not equal the total number of perinatal deaths for the United States.

## QUALITY OF DATA

### Completeness of registration

All States have adopted laws that require the registration of births and deaths, and the reporting of fetal deaths. It is believed that over 99 percent of the births and deaths occurring in this country are registered.

Reporting requirements for fetal deaths vary somewhat from State to State (see "Comparability and completeness of data"). Overall reporting completeness is not as good for fetal deaths as for births and deaths, but it is believed to be

relatively complete for fetal deaths of 28 weeks gestation or more. National statistical data on fetal deaths include only those fetal deaths with stated or presumed gestation of 20 weeks or more.

### Massachusetts data

The 1964 statistics for deaths exclude approximately 6,000 events registered in Massachusetts, primarily to residents of that State. Microfilm copies of these records were not received by NCHS. Figures for the United States and the New England Division are also somewhat affected.

### Quality control procedures

*Demographic items on the death certificate*—As previously indicated, for 1985 the mortality data for these items were obtained from two sources: (1) Microfilm images of the original certificates furnished by the Virgin Islands and photocopies from Guam; and (2) records on data tape furnished by the 50 States, the District of Columbia, New York City, and Puerto Rico. For the Virgin Islands and Guam, which sent only copies of the original certificates, the demographic items were coded for 100 percent of the death certificates. The demographic coding for 100 percent of the certificates was independently verified.

As part of the quality control procedures for mortality data, each registration area has to go through a calibration period during which it must achieve the specified error tolerance level of 2 percent per item for 3 consecutive months, based on NCHS independent verification of a 50-percent sample of that area's records. Once the area has achieved the required error tolerance level, a sample of 70–80 records per month is used to monitor quality of coding.

All of the areas that were providing data on computer tapes prior to 1985 had achieved the specified error tolerance; accordingly, for these areas the demographic items on about 70–80 records per area per month were independently verified by NCHS. These areas include New York City, Puerto Rico, and the 46 States that furnished data on computer tape to NCHS. The estimated average error rate for all demographic items in 1985 for these areas was 0.25 percent. The four remaining States—Arizona, Delaware, California, and Georgia—and the District of Columbia were in the initial calibration period during which the first 3 months of 1985 were evaluated on an independent 50-percent sample by NCHS. For this period, the average item error was less than 2 percent. In the remaining 9 months of the year, the demographic items on 70–80 records per area per month were independently verified by NCHS. The estimated average error rate for the year for these areas was less than 1 percent.

These verification procedures involve controlling two types of error (coding and entering into the data record tape) at the same time, and the error rates are a combined

measure of both types. While it may be assumed that the entering errors are randomly distributed across all items on the record, this assumption cannot be made as readily for coding errors. Although systematic errors in coding infrequent events may escape detection during sample verification, it is probable that some of these errors were detected during the initial period when 50 percent of the file was being verified, thus providing an opportunity to retrain the coders.

*Medical items on the death certificate*—As for demographic data, mortality medical data are also subject to quality control procedures which control for errors of both coding and data entry. Each of the 19 registration areas that furnished NCHS with coded medical information according to NCHS specifications first had to qualify for sample verification. During an initial calibration period, the area had to demonstrate that its staff could achieve a specified error tolerance level of less than 5 percent for coding all medical items. After the area has achieved the required error tolerance level, a sample of 70–80 records per month is used to monitor quality of medical coding. For these 19 States, the average coding error rate in 1985 was estimated at just over 4 percent.

For the remaining 36 registration areas—31 States, the District of Columbia, New York City, Puerto Rico, the Virgin Islands, and Guam—NCHS coded the medical items for 100 percent of the death records. A 1-percent sample of the records was independently coded for quality control purposes. The estimated average error rate for these areas was about 3 percent.

The ACME system for selecting the underlying cause of death through computer application contributes to the quality control of medical items on the death certificate. (See section "Automated selection of underlying cause of death.")

*Demographic items on the report of fetal death*—For 1985, all data on fetal deaths, except for New York State (excluding New York City), were coded under contract by the U.S. Bureau of the Census. For Oklahoma, portions of the data were coded under contract by the U.S. Bureau of the Census, and other portions were coded by the State. The combination coding was necessary because the medical and confidential portions of the fetal death report, which contain some of the essential statistical information, became detached from the other part of the fetal death report prior to receipt by NCHS. Coding and entering information on data tapes were verified on a 100-percent basis because of the relatively small number of records involved.

*Other control procedures*—After coding and entering on data tape are completed, record counts are balanced against control totals for each shipment of records from a registration area. Editing procedures ensure that records with inconsistent or impossible codes are modified. Inconsistent codes are those, for example, where there is contradiction between cause of death and age or sex of the decedent. Records so identified during the computer-editing process are either corrected by reference to the source record or adjusted by arbitrary code assignment (NCHS,

1979). All subsequent operations in tabulating and in preparing tables are verified during the computer processing or by statistical clerks.

#### Estimates of errors arising from 50-percent sample for 1972

Death statistics for 1972 in this report (excluding fetal-death statistics) are based on a 50-percent sample of all deaths occurring in the 50 States and the District of Columbia.

A description of the sample design and a table of the percent errors of the estimated numbers of deaths by size of estimate and total deaths in the area are shown in the Technical Appendix of *Vital Statistics of the United States, 1972*, Volume II, Mortality, Part A.

## COMPUTATION OF RATES AND OTHER MEASURES

### Population bases

The population bases from which death rates shown in this report are computed are prepared by the U.S. Bureau of the Census. Rates for 1940, 1950, 1960, 1970, and 1980 are based on the population enumerated as of April 1 in the censuses of those years. Rates for all other years use the estimated midyear (July 1) population. Death rates for the United States, individual States, and SMSA's are based on the total resident populations of the respective areas. Except as noted these populations exclude the Armed Forces abroad but include the Armed Forces stationed in each area.

The resident populations of the birth- and death-registration States for 1900–32 and of the United States for 1900–85 are shown in table 7–1. In addition, the population including Armed Forces abroad is shown for the United States. Table B lists the sources for these populations.

*Population estimates for 1985*—The population of the United States estimated by age, race, and sex for 1985 is shown in table 7–2, and the population for each State by broad age groups follows in table 7–3. Population estimates for 1984 and 1985 incorporate new estimation procedures for net migration and net undocumented immigration. The 1985 estimates are comparable with those for 1984 but are not strictly comparable with the postcensal estimates for 1981–83 shown in tables 7–2 and 7–3 of *Vital Statistics of the United States, Volume II*, for those years. Although the death rates and estimates of life expectancy for 1984 and 1985 are not strictly comparable with those for previous years, the trends for the total population and most age-race-sex groups are not substantially affected. For additional details, see the Technical Appendix in *Vital Statistics of the United States, 1984*, Volume II, and the report of the U.S. Bureau of the Census (1986). Population data by race are consistent with the modified (see below) 1980 population by race.

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Table B. Sources for resident population and population including Armed Forces abroad: Birth- and death-registration States, 1900-1932, and United States, 1900-1985

Year	Source
1985-----	U.S. Bureau of the Census, <i>Current Population Reports</i> , Series P-25, No. 1000, Feb. 1987.
1984-----	U.S. Bureau of the Census, <i>Current Population Reports</i> , Series P-25, No. 985, Apr. 1986.
1983-----	U.S. Bureau of the Census, <i>Current Population Reports</i> , Series P-25, No. 965, Mar. 1985.
1982-----	U.S. Bureau of the Census, <i>Current Population Reports</i> , Series P-25, No. 949, May 1984.
1981-----	U.S. Bureau of the Census, <i>Current Population Reports</i> , Series P-25, No. 929, May 1983.
1980-----	U.S. Bureau of the Census, <i>U.S. Census of Population: 1980, Number of Inhabitants</i> , PC80-1-A1, United States Summary, 1983.
1971-79-----	U.S. Bureau of the Census, <i>Current Population Reports</i> , Series P-25, No. 917, July 1982.
1970-----	U.S. Bureau of the Census, <i>U.S. Census of Population: 1970, Number of Inhabitants</i> , Final Report PC(1)-A1, United States Summary, 1971.
1961-69-----	U.S. Bureau of the Census, <i>Current Population Reports</i> , Series P-25, No. 519, April 1974.
1960-----	U.S. Bureau of the Census, <i>U.S. Census of Population: 1960, Number of Inhabitants</i> , PC(1)-A1, United States Summary, 1964.
1951-59-----	U.S. Bureau of the Census, <i>Current Population Reports</i> , Series P-25, No. 310, June 30, 1965.
1940-50-----	U.S. Bureau of the Census, <i>Current Population Reports</i> , Series P-25, No. 499, May 1973.
1930-39-----	U.S. Bureau of the Census, <i>Current Population Reports</i> , Series P-25, No. 499, May 1973, and National Office of Vital Statistics, <i>Vital Statistics Rates in the United States, 1900-1940, 1947</i> .
1920-29-----	National Office of Vital Statistics, <i>Vital Statistics Rates in the United States, 1900-1940, 1947</i> .
1917-19-----	Same as for 1930-39.
1900-1916-----	Same as for 1920-29.

*Population for 1980*—The population of the United States by age, race, and sex and the population for each State by age are shown in tables 7-2 and 7-3, respectively, of *Vital Statistics of the United States, 1980*, Volume II. The figures by race have been modified as described below.

The racial counts in the 1980 census are affected by changes in reporting practices, particularly of the Hispanic population, and in coding and classifying. One particular change created a major inconsistency between the 1980 census data and historical data series, including censuses and vital statistics. About 40 percent of the Hispanic population counted in 1980, over 5.8 million persons, did not mark one of the specified races listed on the census questionnaire but instead marked the "Other" category.

In the 1980 census, coding procedures were modified for persons who marked "Other" race and wrote in a national origin designation of a Latin American country or a specific Hispanic-origin group in response to the racial question. These persons remained in the "Other" racial category in 1980 census data; in previous censuses and in vital statistics such responses had almost always been coded into the "White" category.

In order to maintain comparability, the "Other" racial category in the 1980 census was reallocated to be consistent with previous procedures. Persons who marked the "Other" racial category and reported any Spanish origin on the Spanish origin question (5,840,648 persons) were distributed to white and black races in proportion to the distribution of persons of Hispanic origin who actually reported their race as "White" or "Black." This was done for each age-sex group.

As a result of this procedure, 5,705,155 persons (98 percent) were added to the white population and 135,493 persons (2 percent) to the black population. Persons who marked the "Other" racial category and reported that they

were not of Spanish origin (916,338 persons) were distributed as follows: 20 percent in each age-sex group were added to the "Asian and Pacific Islander" category (183,265 persons), and 80 percent were added to the "White" category (733,070 persons). The count of American Indians, Eskimos, and Aleuts was not affected by these procedures. Unpublished tabulations of these modified census counts were obtained from the U.S. Bureau of the Census and used to compute the rates for this report.

*Population estimates for 1971-79*—Death rates in this volume for 1971-79 used revised population estimates that are consistent with the 1950 census levels. The 1950 census enumerated approximately 5.5 million more persons than had previously been estimated for April 1, 1960 (U.S. Bureau of the Census, 1982a). These revised estimates for the United States by age, race, and sex are published by the U.S. Bureau of the Census in *Current Population Reports*, Series P-25 Number 917. Unpublished revised estimates for States were obtained from the U.S. Bureau of the Census. For Puerto Rico, the Virgin Islands, and Guam, revised estimates are published in *Current Population Reports*, Series P-25, Number 919.

*Population estimates for 1961-69*—Death rates in this volume for 1961-69 are based on revised estimates of the population and thus may differ slightly from rates published before 1976. The rates shown in tables 1-1 and 1-2, the life table values in table 6-5, and the population estimates in table 7-1 for each year in the period 1961-69 have been revised to reflect modified population bases, as published in the U.S. Bureau of the Census, *Current Population Reports*, Series P-25, Number 519. The data shown in table 1-10 for 1961-69 have not been revised.

*Rates and ratios based on live births*—Infant and maternal mortality rates, and fetal death and perinatal mortality ratios, are computed on the basis of the number of live births.

Fetal death and perinatal mortality rates are computed on the basis of the number of live births and fetal deaths. Counts of live births are published annually in *Vital Statistics of the United States*, Volume I, Natality.

*New Jersey*—As previously indicated, data by race are not available for New Jersey for 1962 and 1963. Therefore for 1962 and 1963 the National Center for Health Statistics estimated a population by age, race, and sex excluding New Jersey for rates shown by race. The methodology used to estimate the revised population excluding New Jersey is discussed in the Technical Appendixes of the 1962 and 1963 reports.

#### Net census undercount

Just as the underenumeration of deaths and the misreporting of demographic characteristics on the death certificate can introduce error into the annual rates, so can enumeration errors in the latest decennial census. This is because annual population estimates for the postcensal interval, which are used in the denominator for calculating death rates, are computed using the decennial census count as a base (U.S. Bureau of the Census, 1986). Net census undercount is the result of miscounting and misreporting of demographic characteristics such as age. Age-specific death rates are affected by both the net census undercount and the misreporting of age on the death certificate (NCHS, 1968b). To the extent that the net undercount is substantial and that it varies among subgroups and geographic areas, it may have important consequences for vital statistics measures.

Although death rates based on a population adjusted for net census undercount may be more accurate than rates based on an unadjusted population, rates in this volume are not adjusted; rather, they are computed using population estimates that preserve the age pattern of the net census undercount across the postcensal interval. Thus, it is important to consider the possible impact of net census undercount on death rates.

The U.S. Bureau of the Census has conducted extensive research on completeness of coverage of the U.S. population (including underenumeration and misstatement of age, race, and sex) in the last four decennial censuses—1950, 1960, 1970, and 1980. From this work have come estimates of the national population that was not counted by age, race, and sex (NCHS, 1978; U.S. Bureau of the Census, 1974, 1977). The reports for 1980 include estimates of net census undercount using alternative methodological assumptions for age, race, and sex subgroups of the national population (NCHS, 1978; Passel and Robinson, 1985). These studies indicate that, although coverage was improved over previous censuses, there was differential coverage in the 1980 census among the population subgroups; that is, some age, race, and sex groups were more completely counted than others.

Net census undercounts can affect (1) levels of the observed vital rates, (2) differences among groups, and (3) levels and group differences shown by summary measures such as age-adjusted death rates and life expectancy.

*Levels and differentials*—If adjustments were made for net census undercount, the size of denominators of the death rates generally would increase and the rates, therefore, would decrease. Assuming undercounts remained consistent by age after the 1980 census, the estimated rates for 1985 can be computed by multiplying the reported rates by ratios of the census-level resident population to the resident population adjusted for the estimated net census undercount (table 7-4). A ratio of less than 1.0 indicates a net census undercount and, when applied, results in a corresponding decrease in the death rate. A ratio greater than 1.0—indicating a net census overcount—multiplied by the reported rate results in an increase in the death rate.

Coverage ratios for all ages show that, in general, females were more completely enumerated than males and the white population more completely than the population of all other races. The black population was undercounted relative to the total population of all other races.

For the total population, underenumeration varied by age group with the greatest differences found for persons aged 80–84 and 85 years and over. All other age groups were overcounted or undercounted by less than 3 percent.

Among the age-sex-race groups, coverage was lowest for black males aged 40–44 and 45–49 years. Underenumeration for these groups was 19 percent. In contrast, white females in these age groups were essentially completely enumerated. For black females and white males in these same age groups, the undercount ranged from 3 to 6 percent. For the under-1-year age group the white population was overenumerated by 2 percent, whereas infants of other races were underenumerated by 9 percent.

If vital statistics measures were calculated with adjustments for net census undercounts for each population subgroup, the resulting rates would be differentially reduced from their original levels; that is, rates for those groups with the greatest estimated undercounts would show the greatest relative reductions due to these adjustments. Similar effects would be evident in the opposite direction for groups with overcounts. As a consequence, the ratio of mortality between the rates for males and females, and between the rates for the white population and the population of other races, or the black population, usually would be reduced.

Similarly, the differences between the death rates among subgroups of the population by cause of death would be affected by adjustments for net census undercounts. For example, for the age group 35–39 years in 1985, the ratio of the death rate for Homicide and legal intervention for black males to that for white males is 6.9, whereas the ratio of the death rates adjusted for net census undercount in 1985 is 5.9. For Ischemic heart disease for males aged 40–44 years, the ratio of the death rate for the population of all other races to that for the white population is 1.3 using the unadjusted rates but it is 1.1 when adjusted for estimated underenumeration.

*Summary measures*—The effect of net census undercount on age-adjusted death rates depends on the underenumeration of each age group and on the distribution of

deaths by age. In 1985, the age-adjusted death rate for All causes would decrease from 546.1 to 540.1 per 100,000 population if the age-specific death rates were corrected for net census undercount.

For Diseases of the heart, the age-adjusted death rate for white males would decrease from 244.5 to 241.4 per 100,000 population, a decline of 1.3 percent. For black males the change, from an unadjusted rate of 301.0 to an adjusted rate of 284.4, would amount to 5.5 percent.

If death rates by age were adjusted, then the corresponding life expectancy at birth computed from these rates would change. The importance of adjustments varies by age; that is, when calculating life expectancy, the impact of an undercount or overcount is greatest at the younger ages. In general, the effect of correcting the death rates is to increase the estimate of life expectancy at birth. Differential underenumeration among race-sex groups would lead to greater changes in life expectancy for some groups than for others. For white females who were completely enumerated in 1980 revised estimates of life expectancy would remain roughly constant; those for black males would show the greatest increase.

**Age-adjusted death rates**

Age-adjusted death rates shown in this report are computed by using the distribution in 10-year age intervals of the enumerated population of the United States in 1940 as the standard population. Each figure represents the rate that would have existed if the age-specific rates of the particular year prevailed in a population whose age distribution was the same as that of the United States in 1940. The rates for the total population and for each race-sex group were adjusted using the same standard population. It is important not to compare age-adjusted death rates with crude rates. The standard 1940 population, on the basis of one million total population, is as follows:

Age	Number
All ages .....	1,000,000
Under 1 year .....	15,343
1-4 years .....	64,718
5-14 years .....	170,355
15-24 years .....	181,677
25-34 years .....	162,066
35-44 years .....	139,237
45-54 years .....	117,811
55-64 years .....	80,294
65-74 years .....	48,426
75-84 years .....	17,303
85 years and over .....	2,770

**Life tables**

U.S. abridged life tables are constructed by reference to a standard table (NCHS, 1966). Life tables for the decennial period 1979-81 are used as the standard life tables in constructing the 1980-85 abridged life tables. With the availability of the 1979-81 standard life tables, revised life

table values were computed for 1980-82; these appeared for the first time in *Vital Statistics of the United States*, 1983.

Life tables for the decennial period 1969-71 are used as the standard life tables in constructing the 1970-79 abridged life tables. Life table values for 1970-73 were first revised in *Vital Statistics of the United States*, 1977; before 1977, life table values for 1970-73 were constructed using the 1959-61 decennial life tables. In addition, life table values for 1951-59, 1961-69, and 1971-79 appearing in this publication are based on revised intercensal estimates of the populations for those years. As such, these life table values may differ from life table values for those years published in previous volumes.

The change in the population estimation methodology (see above section "Population bases") results in life expectancies at certain 5-year age intervals for 1984 and 1985 that are lower than those that would have occurred had they been based on the same methodology used to compute 1983 life expectancies. For additional details, see Technical Appendix for *Vital Statistics of the United States*, 1984, Volume II.

There has been an increasing interest in data on average length of life ( $\bar{e}_0$ ) for single calendar years before the initiation of the annual abridged life table series for selected race-sex groups in 1945. The figures in table 6-5 for the race and sex groups for the following years were estimated to meet these needs. For estimating procedures, see National Office of Vital Statistics (1951).

Years	Race and sex groups
1900-45 .....	Total
1900-47 .....	Male
1900-47 .....	Female
1900-50 .....	White
1900-44 .....	White, male
1900-44 .....	White, female
1900-50 .....	All other
1900-44 .....	All other, male
1900-44 .....	All other, female

The geographic areas covered in life tables before 1929-31 were limited to the death-registration areas. Life tables for 1900-1902 and 1909-11 were constructed using mortality data from the 1900 death-registration States—10 States and the District of Columbia—and for 1919-21 from the 1920 death-registration States—34 States and the District of Columbia. The tables for 1929-31 through 1958 cover the conterminous United States. Decennial life table values for the 3-year period 1959-61 were derived from data that include both Alaska and Hawaii for each year (table 6-4). Data for each year shown in table 6-5 include Alaska beginning in 1959 and Hawaii beginning in 1960. It is not believed that the inclusion of these two States materially affects life table values.

**Random variation in numbers of deaths, death rates, and mortality rates and ratios**

*Deaths and population-based rates*—Except for 1972, the numbers of deaths reported for a community represent

complete counts of such events. As such, they are not subject to sampling error, although they are subject to errors in the registration process. However, when the figures are used for analytical purposes, such as the comparison of rates over a time period or for different areas, the number of events that actually occurred may be considered as one of a large series of possible results that could have arisen under the same circumstances (National Office of Vital Statistics, 1961). The probable range of values may be estimated from the actual figures according to certain statistical assumptions.

In general, distributions of vital events may be assumed to follow the binomial distribution. Estimates of standard error and tests of significance under this assumption are described in most standard statistics texts. When the number of events is large, the standard error, expressed as a percent of the number or rate, is usually small.

When the number of events is small (perhaps less than 100) and the probability of such an event is small, considerable caution must be observed in interpreting the conditions described by the figures. This is particularly true for infant mortality rates, cause-specific death rates, and death rates for counties. Events of a rare nature may be assumed to follow a Poisson probability distribution. For this distribution, a simple approximation may be used to estimate a confidence interval, as follows.

If  $N$  is the number of registered deaths in the population and  $R$  is the corresponding rate, the chances are 19 in 20 that

$$1. \quad N - 2\sqrt{N} \text{ and } N + 2\sqrt{N}$$

covers the "true" number of events.

$$2. \quad R - 2\frac{R}{\sqrt{N}} \text{ and } R + 2\frac{R}{\sqrt{N}}$$

covers the "true" rate.

If the rate  $R$  corresponding to  $N$  events is compared with the rate  $S$  corresponding to  $M$  events, the difference between the two rates may be regarded as statistically significant, if it exceeds

$$2\sqrt{\frac{R^2}{N} + \frac{S^2}{M}}$$

For example, if the observed death rate for Community A were 10.0 per 1,000 population and if this rate were based on 20 recorded deaths, then the chances are 19 in 20 that the "true" death rate for that community lies between 5.5 and 14.5 per 1,000 population. If the death rate for Community A of 10.0 per 1,000 population were being compared with a rate of 20.0 per 1,000 population for Community B, which is based on 10 recorded deaths, then the difference between the rates for the two communities is 10.0. This difference is less than twice the standard error of the difference

$$2\sqrt{\frac{(10.0)^2}{20} + \frac{(20.0)^2}{10}}$$

of the two rates, which is computed to be 13.4. From this, it is concluded that the difference between the rates for the two communities is not statistically significant.

SYMBOLS USED IN TABLES

Data not available -----	---
Category not applicable -----	...
Quantity zero-----	-
Quantity more than zero but less than 0.05 -----	0.0
Quantity more than zero but less than 500 where numbers are rounded to thousands -----	Z
Figure does not meet standards of reliability or precision -----	*

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