
**Community Tracking Study Household Survey,
1998–1999, and Followback Survey, 1998–2000:
[United States]**

Codebook for Site and County Crosswalk Data File

Center for Studying Health System Change

Community Tracking Study Household Survey, 1998-1999,
and Followback Survey, 1998-2000: [United States]

(ICPSR 3199)

Principal Investigator

Center for Studying Health System Change

Second ICPSR Version

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Inter-university Consortium for
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BIBLIOGRAPHIC CITATION

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[UNITED STATES] [Computer file]. 2nd ICPSR
version. Washington, DC: Center for Studying
Health System Change [producer], 2002. Ann
Arbor, MI: Inter-university Consortium for
Political and Social Research [distributor],
2002.

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DATA COLLECTION DESCRIPTION

Center for Studying Health System Change

Community Tracking Study Household Survey, 1998-1999, and Followback Survey, 1998-2000: [United States] (ICPSR 3199)

SUMMARY: This collection comprises the second round of the Community Tracking Study (CTS) Household Survey and the second round of the CTS Followback Survey. The CTS, sponsored by the Robert Wood Johnson Foundation, is a national study designed to track changes in the health care system and their effects on care delivery and individuals. Fifty-one metropolitan areas and nine nonmetropolitan areas were randomly selected to form the core of the CTS and to be representative of the nation as a whole. As in the first round of the Household Survey (COMMUNITY TRACKING STUDY HOUSEHOLD SURVEY, 1996-1997, AND FOLLOWBACK SURVEY, 1997-1998: [UNITED STATES] (ICPSR 2524)), the second round of the Household Survey was administered to households in the 60 CTS sites and to a supplemental national sample of households. Respondents provided information about household composition and demographic characteristics, health insurance coverage, use of health services, unmet health care needs, out-of-pocket expenses for health care, usual source of care, patient trust and satisfaction, last visit to a medical provider, health status and presence of chronic health conditions, risk behaviors and smoking, and employment, earnings, and income. The purpose of the Followback Survey was to obtain detailed information on private health insurance coverage reported in the Household Survey. In the 60 CTS sites, it was administered to employers of Household Survey respondents and to health plans and other organizations that offered or administered the respondents' comprehensive private health insurance policies. Information on private health insurance policies collected by the Followback Survey includes product type, gatekeeping, consumer cost sharing, provider payment methods, and coverage of mental health and/or substance abuse services.

UNIVERSE: Households in the contiguous 48 states.

SAMPLING: Household Survey: In Round One, a sample of households was randomly selected from within the 60 CTS sites. Households were selected using random-digit dialing techniques, plus area probability sampling of housing units to represent households without telephones or with intermittent telephone coverage. The sample drawn from the sites was augmented with an independent supplemental sample, a relatively small, nationally representative sample of households. In Round Two, the site sample was derived by randomly selecting a sample of Round One telephone numbers and

adding some randomly selected households with telephone numbers that were not part of the Round One sample. Attempts were made to recontact addresses that were part of the first round non-telephone sample and to contact some new addresses of households without telephones. The supplemental sample comprised some telephone numbers selected in Round One and some new, randomly selected households. Followback Survey: In Round One, organizations that offered or administered private health insurance were identified using the names of health insurance plans and employers that Household Survey respondents provided. These organizations were asked to provide information on the private policies covering Household Survey respondents in the 60 CTS sites. Interviews were typically conducted with health plan marketing staff. Round two introduced the use of secondary sources (health plan Web sites and health plan booklets) to obtain insurance product attributes and changes in the way Household Survey respondents were matched to specific insurance products, such as the introduction of interviews with employers to obtain or confirm correct insurance plan names.

NOTE: (1) Additional information regarding this study is located on the Web site of the Center for Studying Health System Change, <http://www.hschange.org>. (2) Data maps are provided as ASCII text files, and the user guides and codebooks are provided by ICPSR as Portable Document Format (PDF) files. The PDF file format was developed by Adobe Systems Incorporated and can be accessed using PDF reader software, such as the Adobe Acrobat Reader. Information on how to obtain a copy of the Acrobat Reader is provided on the ICPSR Web site.

RESTRICTIONS: This data collection may not be used for any purpose other than statistical reporting and analysis. Use of these data in order to learn the identity of any person or establishment is prohibited. To preserve respondent privacy, certain variables in the Main Data File are restricted from general dissemination. The Public-Use Version of the Main Data File has fewer variables than the Restricted-Use Version of the Main Data File, some of which have undergone more extensive editing than those on the restricted-use file. The restricted-use file contains site, state, and county-level identifiers for each observation, while the public-use file contains only site and state identifiers. In addition, some of the values for the state identifiers have been altered in the public-use file but not in the restricted-use file. The restricted-use file contains information on chronic health conditions, while the public-use file does not. Only the restricted-use file contains information that allows the user to identify households and people that are part of both the Round One and Round Two samples. Lastly, the restricted-use file includes variables from the Round Two Followback Survey, while the public-

use file does not. The restricted-use file can be obtained from ICPSR under the terms and conditions of a Restricted Data Use Agreement.

EXTENT OF COLLECTION: 3 data files + machine-readable documentation (text and PDF) + SAS data definition statements + SPSS data definition statements

EXTENT OF PROCESSING: CONCHK.PR/ FREQ.PR/ MDATA.PR/ REFORM.DOC/
UNDOCCHK.PR/ DDEF.ICPSR

DATA FORMAT: Logical Record Length with SAS and SPSS data definition statements

Part 1: Public-Use Version of
 the Main Data File
File Structure: rectangular
Cases: 58,956
Variables: 385
Record Length: 1,062
Records Per Case: 1

Part 2: Restricted-Use Version
 of the Main Data File
File Structure: rectangular
Cases: 58,956
Variables: 518
Record Length: 1,435
Records Per Case: 1

Part 3: Site and County
 Crosswalk Data File
File Structure: rectangular
Cases: 422
Variables: 6
Record Length: 88
Records Per Case: 1

RELATED PUBLICATIONS:

Strouse, Richard, et al. COMMUNITY TRACKING STUDY: HOUSEHOLD SURVEY METHODOLOGY REPORT (ROUND TWO). Technical Publication No. 34. Washington, DC: Center for Studying Health System Change, March 2002. <http://www.hschange.org/CONTENT/422/422.pdf>.

Strouse, Richard, et al. COMMUNITY TRACKING STUDY HOUSEHOLD SURVEY: SURVEY METHODOLOGY REPORT (ROUND ONE). Technical Publication No. 15. Washington, DC: Center for Studying Health System Change, November 1998. <http://www.hschange.org/CONTENT/171/171.pdf>.

Metcalf, C., P. Kemper, L. Kohn, and J. Pickerington. SITE DEFINITION AND SAMPLE DESIGN FOR THE COMMUNITY TRACKING STUDY. Technical Publication No. 1. Washington, DC: Center for Studying Health System Change, October 1996.

Kemper, Peter, D. Blumenthal, J.M. Corrigan, P.J. Cunningham, S.M. Felt, J.M. Grossman, L.T. Kohn, C.E. Metcalf, R.F. St. Peter, Richard C. Strouse, and P.B. Ginsburg. "The Design of the Community Tracking Study: A Longitudinal Study of Health System Change and Its Effects on People." INQUIRY 33, 2 (Summer 1996), 195-206.

SITECNTY.TXT
SITE/COUNTY CROSSWALK FILE
README.TXT

This README.TXT file describes the structure and the layout of the Site and County Crosswalk file, SITECNTY.TXT.

The Site and County Crosswalk file was created based on the definition of the 60 sites for the Community Tracking Survey. It contains 422 observations and 6 variables. The file is sorted by SITEID and FIPS, where SITEID is defined for Sites 1-60. The six variables on the file, and a brief description of each, is as follows:

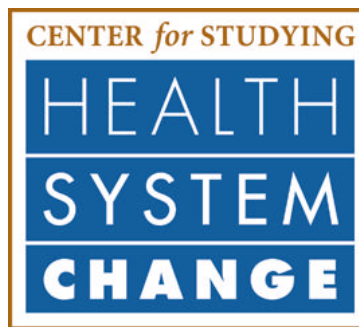
SITEID	Site Identifier Type = Numeric Position: 1-2
SITENAME	Site Name Type = Character Position: 4-52
STABBR	State abbreviation Type = Character Position: 54-55
FIPS	5-digit code for the State and County Type = Character(may contain leading zeroes) Position: 57-61
MFIPS	Modified FIPS code for the State and County (Used to merge to the Area Resource File) Type = Character (may contain leading zeroes) Position: 63-67
CNTYNAME	County Name Type = Character Position: 69-88

Reference:

Metcalf C.E., Kemper, Kohn, Pickreign, Site Definition and Sample Design for the Community Tracking Study, Technical Publication 1, October, 1996.
(Available on the HSC website at [hschange.com\techpubs.html](http://hschange.com/techpubs.html))

**Community Tracking Study
Site-County Crosswalk**

(Rounds One and Two)



600 Maryland Avenue, SW
Suite 550
Washington, DC 20024

Technical Publication No.

31

August 2001

THE COMMUNITY TRACKING STUDY SITE-COUNTY CROSSWALK

The Community Tracking Study (CTS) is a national study of the rapidly changing health care market and the effects of these changes on people.¹ Funded by the Robert Wood Johnson Foundation, the study is being conducted by the Center for Studying Health System Change (HSC).

The CTS is designed to provide information to help policy makers and health care leaders make sound decisions. The CTS collects information on how the health system is evolving in 60 communities across the United States and the effects of those changes on people. Underway since 1996, the CTS is a longitudinal project that relies on periodic site visits and surveys of households, physicians and employers. While many studies have examined leading markets in California and Minnesota and analyzed local or selected data, there has been no systematic study of change in a broad cross-section of U.S. markets or analysis of the effects of those changes on service delivery, cost and quality. The Community Tracking Study is designed to provide sound empirical evidence that will inform the debate about health system change. The study addresses two broad questions that are important to public and private health decision-makers:

How is the health system changing? How are hospitals, health plans, physicians, safety net providers and other provider groups restructuring, and what key forces are driving organizational change?

How do these changes affect people? How are insurance coverage, access to care, use of services, health care costs and perceived quality of health care changing over time?

Focusing on communities is central to the design of the CTS. Understanding market changes requires studying local markets, including their culture, history and public policies relating to health care. To this end, 60 communities were randomly selected to form the core of the CTS and to be representative of the nation as a whole.² Of these communities, 12 were randomly chosen for more intensive study. These are referred to as the high-intensity sites. The selected sites are identified in Table 1 below.

The sites were intended to encompass local health care markets. Although there are no set boundaries for these local markets, the intent was to define areas such that residents

¹An overview of the Community Tracking Study is contained in Kemper et al., "The Design of the Community Tracking Study: A Longitudinal Study of Health System Change and Its Effects on People." *Inquiry*, vol. 33, Summer 1996, pp. 195-206.

²The CTS focuses on the contiguous 48 states. Alaska and Hawaii were not part of the study. More information on site definitions and sample design may be obtained from C. Metcalf, P. Kemper, L. Kohn, and J. Pickreign. *Site Definition and Sample Design for the Community Tracking Study*. Technical Publication 1, October, 1996. (Available on the HSC website at www.hschange.org.)

predominately used health care providers located in the same area, and providers mostly served area residents. To this end, we generally defined sites to be MSAs (metropolitan statistical areas) as defined by the Office of Management and Budget or, in the case of nonmetropolitan sites, BEAEAs (Bureau of Economic Analysis economic areas).

To facilitate use of data collected as part of the CTS with other data sources, we are providing a crosswalk showing the relationship between the geographic areas used in the CTS (sites) and two commonly used geographic indicators, the FIPS county codes and the modified FIPS codes used in the Area Resource File. The crosswalk is presented in Table 2 below.

Users can download a data file containing the crosswalk by going to the website of the Inter-university Consortium for Political and Social Research (ICPSR), which is located at www.icpsr.umich.edu. Within that website, the crosswalk data file is available in multiple locations – it can be found by going to any of the study numbers for the CTS Round One and Round Two Household and Physician Survey data. Specifically:

- Round One Household Survey and Followback Survey (study number 2524)
- Round One Physician Survey (study number 2597)
- Round Two Household Survey (study number 3199)
- Round Two Physician Survey (study number 3267)

Technical assistance on issues related to the site-county crosswalk data file may be obtained by contacting the CTS Help Desk by e-mail at ctshelp@hschange.org or by fax at 202-863-1763. Information on the CTS in general can be obtained by visiting the HSC website at www.hschange.org.

Users who are linking CTS data to county-level information should take note that in mid-1999 Dade County in Florida was re-named Miami-Dade County and its FIPS code changed from 12025 to 12086. The CTS data files for Rounds One and Two that contain information on county use the code 12025. (Only restricted use versions of CTS data files contain information on county.)

TABLE 1

SITES SELECTED FOR THE COMMUNITY TRACKING STUDY

High-Intensity Sites	Low-Intensity Sites	
Metro areas >200,000 population	Metro areas >200,000 population	Metro areas <200,000 population
01-Boston (MA)	13-Atlanta (GA)	49-Dothan (AL)
02-Cleveland (OH)	14-Augusta (GA/SC)	50-Terre Haute (IN)
03-Greenville (SC)	15-Baltimore (MD)	51-Wilmington (NC)
04-Indianapolis (IN)	16-Bridgeport (CT)	
05-Lansing (MI)	17-Chicago (IL)	Nonmetropolitan Areas
06-Little Rock (AR)	18-Columbus (OH)	52-West Central Alabama
07-Miami (FL)	19-Denver (CO)	53-Central Arkansas
08-Newark (NJ)	20-Detroit (MI)	54-Northern Georgia
09-Orange County (CA)	21-Greensboro (NC)	55-Northeastern Illinois
10-Phoenix (AZ)	22-Houston (TX)	56-Northeastern Indiana
11-Seattle (WA)	23-Huntington (WV/KY/OH)	57-Eastern Maine
12-Syracuse (NY)	24-Killeen (TX)	58-Eastern North Carolina
	25-Knoxville (TN)	59-Northern Utah
	26-Las Vegas (NV/AZ)	60-Northwestern Washington
	27-Los Angeles (CA)	
	28-Middlesex (NJ)	
	29-Milwaukee (WI)	
	30-Minneapolis (MN/WI)	
	31-Modesto (CA)	
	32-Nassau (NY)	
	33-New York City (NY)	
	34-Philadelphia (PA/NJ)	
	35-Pittsburgh (PA)	
	36-Portland (OR/WA)	
	37-Riverside (CA)	
	38-Rochester (NY)	
	39-San Antonio (TX)	
	40-San Francisco (CA)	
	41-Santa Rosa (CA)	
	42-Shreveport (LA)	
	43-St. Louis (MO/IL)	
	44-Tampa (FL)	
	45-Tulsa (OK)	
	46-Washington (DC/MD)	
	47-West Palm Beach (FL)	
	48-Worcester (MA)	

Note: The numbers listed above are site identifiers and are provided in the data file as the variable SITEID.

TABLE 2
COMMUNITY TRACKING STUDY SITE-COUNTY CROSSWALK

Site ID	Site	State	FIPS Code	Modified FIPS Code	County
1 Boston, MA Portion		MA	25005	25005	Bristol, MA
			25009	25009	Essex, MA
			25017	25017	Middlesex, MA
			25021	25021	Norfolk, MA
			25023	25023	Plymouth, MA
			25025	25025	Suffolk, MA
2 Cleveland-Lorain-Elyria, OH PMSA		OH	39007	39007	Ashtabula, OH
			39035	39035	Cuyahoga, OH
			39055	39055	Geauga, OH
			39085	39085	Lake, OH
			39093	39093	Lorain, OH
			39103	39103	Medina, OH
3 Greenville-Spartanburg-Anderson, SC MSA		SC	45007	45007	Anderson, SC
			45021	45021	Cherokee, SC
			45045	45045	Greenville, SC
			45077	45077	Pickens, SC
			45083	45083	Spartanburg, SC
4 Indianapolis, IN MSA		IN	18011	18011	Boone, IN
			18057	18057	Hamilton, IN
			18059	18059	Hancock, IN
			18063	18063	Hendricks, IN
			18081	18081	Johnson, IN
			18095	18095	Madison, IN
			18097	18097	Marion, IN
			18109	18109	Morgan, IN
			18145	18145	Shelby, IN
5 Lansing-East Lansing, MI MSA		MI	26037	26037	Clinton, MI
			26045	26045	Eaton, MI
			26065	26065	Ingham, MI
6 Little Rock-North Little Rock, AR MSA		AR	05045	05045	Faulkner, AR
			05085	05085	Lonoke, AR
			05119	05119	Pulaski, AR
			05125	05125	Saline, AR
7 Miami, FL PMSA ¹		FL	12025	12025	Dade, FL

¹ In mid-1999, Dade County was re-named Miami-Dade County, and the FIPS code changed from 12025 to 12086. The CTS data files for Rounds One and Two that contain information on county use the code 12025.

TABLE 2
COMMUNITY TRACKING STUDY SITE-COUNTY CROSSWALK
(Continued)

Site ID	Site	State	FIPS Code	Modified FIPS Code	County
8 Newark, NJ PMSA		NJ	34013	34013	Essex, NJ
			34027	34027	Morris, NJ
			34037	34037	Sussex, NJ
			34039	34039	Union, NJ
			34041	34041	Warren, NJ
9 Orange County, CA PMSA		CA	06059	06059	Orange, CA
10 Phoenix-Mesa, AZ MSA		AZ	04013	04013	Maricopa, AZ
			04021	04021	Pinal, AZ
11 Seattle-Bellevue-Everett, WA PMSA		WA	53029	53029	Island, WA
			53033	53033	King, WA
			53061	53061	Snohomish, WA
12 Syracuse, NY MSA		NY	36011	36011	Cayuga, NY
			36053	36053	Madison, NY
			36067	36067	Onondaga, NY
			36075	36075	Oswego, NY
13 Atlanta, GA MSA		GA	13013	13013	Barrow, GA
			13015	13015	Bartow, GA
			13045	13045	Carroll, GA
			13057	13057	Cherokee, GA
			13063	13063	Clayton, GA
			13067	13067	Cobb, GA
			13077	13077	Coweta, GA
			13089	13089	De Kalb, GA
			13097	13097	Douglas, GA
			13113	13113	Fayette, GA
			13117	13117	Forsyth, GA
			13121	13121	Fulton, GA
			13135	13135	Gwinnett, GA
			13151	13151	Henry, GA
			13217	13217	Newton, GA
			13223	13223	Paulding, GA
			13227	13227	Pickens, GA
13247	13247	Rockdale, GA			
13255	13255	Spalding, GA			
13297	13297	Walton, GA			
14 Augusta-Aiken, GA-SC MSA		GA	13073	13073	Columbia, GA
			13189	13189	McDuffie, GA
			13245	13245	Richmond, GA
		SC	45003	45003	Aiken, SC
			45037	45037	Edgefield, SC

TABLE 2
COMMUNITY TRACKING STUDY SITE-COUNTY CROSSWALK
(Continued)

Site ID	Site	State	FIPS Code	Modified FIPS Code	County
15	Baltimore, MD PMSA	MD	24003	24003	Anne Arundel, MD
			24005	24005	Baltimore, MD
			24013	24013	Carroll, MD
			24025	24025	Harford, MD
			24027	24027	Howard, MD
			24035	24035	Queen Anne's, MD
			24510	24007	Baltimore city, MD
16	Bridgeport-Danbury-Stamford, CT Portion	CT	09001	09001	Fairfield, CT
17	Chicago-Kenosha-Kankakee, IL-WI PMSA	IL	17031	17031	Cook, IL
			17037	17037	DeKalb, IL
			17043	17043	DuPage, IL
			17063	17063	Grundy, IL
			17089	17089	Kane, IL
			17091	17091	Kankakee, IL
			17093	17093	Kendall, IL
			17097	17097	Lake, IL
			17111	17111	McHenry, IL
			17197	17197	Will, IL
		WI	55059	55059	Kenosha, WI
18	Columbus, OH MSA	OH	39041	39041	Delaware, OH
			39045	39045	Fairfield, OH
			39049	39049	Franklin, OH
			39089	39089	Licking, OH
			39097	39097	Madison, OH
			39129	39129	Pickaway, OH
19	Denver-Boulder-Greeley, CO PMSA	CO	08001	08001	Adams, CO
			08005	08005	Arapahoe, CO
			08013	08013	Boulder, CO
			08031	08031	Denver, CO
			08035	08035	Douglas, CO
			08059	08059	Jefferson, CO
			08123	08123	Weld, CO
			20	Detroit, MI PMSA	MI
26099	26099	Macomb, MI			
26115	26115	Monroe, MI			
26125	26125	Oakland, MI			
26147	26147	St Clair, MI			
26163	26163	Wayne, MI			
21	Greensboro--Winston Salem --High Point, NC MSA	NC	37001	37001	Alamance, NC
			37057	37057	Davidson, NC
			37059	37059	Davie, NC
			37067	37067	Forsyth, NC
			37081	37081	Guilford, NC
			37151	37151	Randolph, NC
			37169	37169	Stokes, NC
			37197	37197	Yadkin, NC

TABLE 2
COMMUNITY TRACKING STUDY SITE-COUNTY CROSSWALK
(Continued)

Site ID	Site	State	FIPS Code	Modified FIPS Code	County
22	Houston-Galveston-Brazoria, TX PMSA	TX	48039	48039	Brazoria, TX
			48071	48071	Chambers, TX
			48157	48157	Fort Bend, TX
			48167	48167	Galveston, TX
			48201	48201	Harris, TX
			48291	48291	Liberty, TX
			48339	48339	Montgomery, TX
			48473	48473	Waller, TX
23	Huntington-Ashland, WV-KY-OH MSA	KY	21019	21019	Boyd, KY
			21043	21043	Carter, KY
			21089	21089	Greenup, KY
		OH	39087	39087	Lawrence, OH
		WV	54011	54011	Cabell, WV
			54099	54099	Wayne, WV
24	Killeen-Temple, TX MSA	TX	48027	48027	Bell, TX
			48099	48099	Coryell, TX
25	Knoxville, TN MSA	TN	47001	47001	Anderson, TN
			47009	47009	Blount, TN
			47093	47093	Knox, TN
			47105	47105	Loudon, TN
			47155	47155	Sevier, TN
			47173	47173	Union, TN
26	Las Vegas, NV-AZ MSA	AZ	04015	04015	Mohave, AZ
		NV	32003	32003	Clark, NV
			32023	32023	Nye, NV
27	Los Angeles -Long Beach, CA PMSA	CA	06037	06037	Los Angeles, CA
28	Middlesex-Trenton, NJ PMSA	NJ	34019	34019	Hunterdon, NJ
			34021	34021	Mercer, NJ
			34023	34023	Middlesex, NJ
			34035	34035	Somerset, NJ
29	Milwaukee-Racine, WI PMSA	WI	55079	55079	Milwaukee, WI
			55089	55089	Ozaukee, WI
			55101	55101	Racine, WI
			55131	55131	Washington, WI
			55133	55133	Waukesha, WI

TABLE 2
COMMUNITY TRACKING STUDY SITE-COUNTY CROSSWALK
(Continued)

Site ID	Site	State	FIPS Code	Modified FIPS Code	County
30	Minneapolis -St Paul, MN-WI MSA	MN	27003	27003	Anoka, MN
			27019	27019	Carver, MN
			27025	27025	Chisago, MN
			27037	27037	Dakota, MN
			27053	27053	Hennepin, MN
			27059	27059	Isanti, MN
			27123	27123	Ramsey, MN
			27139	27139	Scott, MN
			27141	27141	Sherburne, MN
			27163	27163	Washington, MN
		27171	27171	Wright, MN	
		WI	55093	55093	Pierce, WI
			55109	55109	St Croix, WI
31	Modesto, CA MSA	CA	06099	06099	Stanislaus, CA
32	Nassau-Suffolk, NY PMSA	NY	36059	36059	Nassau, NY
			36103	36103	Suffolk, NY
33	New York City, NY PMSA	NY	36005	36005	Bronx, NY
			36047	36047	Kings, NY
			36061	36061	New York, NY
			36081	36081	Queens, NY
			36085	36085	Richmond, NY
34	Philadelphia, PA-NJ PMSA	NJ	34005	34005	Burlington, NJ
			34007	34007	Camden, NJ
			34015	34015	Gloucester, NJ
			34033	34033	Salem, NJ
		PA	42017	42017	Bucks, PA
			42029	42029	Chester, PA
			42045	42045	Delaware, PA
			42091	42091	Montgomery, PA
			42101	42101	Philadelphia, PA
35	Pittsburgh, PA MSA	PA	42003	42003	Allegheny, PA
			42007	42007	Beaver, PA
			42019	42019	Butler, PA
			42051	42051	Fayette, PA
			42125	42125	Washington, PA
			42129	42129	Westmoreland, PA
36	Portland-Salem, OR-WA PMSA	OR	41005	41005	Clackamas, OR
			41009	41009	Columbia, OR
			41047	41047	Marion, OR
			41051	41051	Multnomah, OR
			41053	41053	Polk, OR
			41067	41067	Washington, OR
			41071	41071	Yamhill, OR
		WA	53011	53011	Clark, WA
37	Riverside-San Bernardino, CA PMSA	CA	06065	06065	Riverside, CA
			06071	06071	San Bernardino, CA

TABLE 2
COMMUNITY TRACKING STUDY SITE-COUNTY CROSSWALK
(Continued)

Site ID	Site	State	FIPS Code	Modified FIPS Code	County
38	Rochester, NY MSA	NY	36037	36037	Genesee, NY
			36051	36051	Livingston, NY
			36055	36055	Monroe, NY
			36069	36069	Ontario, NY
			36073	36073	Orleans, NY
			36117	36117	Wayne, NY
39	San Antonio, TX MSA	TX	48029	48029	Bexar, TX
			48091	48091	Comal, TX
			48187	48187	Guadalupe, TX
			48493	48493	Wilson, TX
40	San Francisco, CA PMSA	CA	06041	06041	Marin, CA
			06075	06075	San Francisco, CA
			06081	06081	San Mateo, CA
41	Santa Rosa, CA PMSA	CA	06097	06097	Sonoma, CA
42	Shreveport-Bossier City, LA MSA	LA	22015	22015	Bossier, LA
			22017	22017	Caddo, LA
			22119	22119	Webster, LA
43	St Louis, MO-IL MSA	IL	17027	17027	Clinton, IL
			17083	17083	Jersey, IL
			17119	17119	Madison, IL
			17133	17133	Monroe, IL
			17163	17163	St Clair, IL
		MO	29071	29071	Franklin, MO
			29099	29099	Jefferson, MO
			29113	29113	Lincoln, MO
			29183	29183	St Charles, MO
			29189	29189	St Louis, MO
			29219	29219	Warren, MO
29510	29191	St Louis city, MO			
44	Tampa-St Petersburg-Clearwater, FL MSA	FL	12053	12053	Hernando, FL
			12057	12057	Hillsborough, FL
			12101	12101	Pasco, FL
			12103	12103	Pinellas, FL
45	Tulsa, OK MSA	OK	40037	40037	Creek, OK
			40113	40113	Osage, OK
			40131	40131	Rogers, OK
			40143	40143	Tulsa, OK
			40145	40145	Wagoner, OK
46	Washington-Hagerstown, DC-MD-VA-WV PMSA	DC	11001	11001	District of Columbia
			24009	24009	Calvert, MD
			24017	24017	Charles, MD
			24021	24021	Frederick, MD
			24031	24031	Montgomery, MD
			24033	24033	Prince George's, MD
			24043	24043	Washington, MD

TABLE 2
COMMUNITY TRACKING STUDY SITE-COUNTY CROSSWALK
(Continued)

Site ID	Site	State	FIPS Code	Modified FIPS Code	County
46 Washington-Hagerstown, DC-MD-VA-WV PMSA (continued)		VA	51013	51013	Arlington, VA
			51043	51043	Clarke, VA
			51047	51047	Culpeper, VA
			51059	51059	Fairfax, VA
			51061	51061	Fauquier, VA
			51099	51099	King George, VA
			51107	51107	Loudoun, VA
			51153	51153	Prince William, VA
			51177	51177	Spotsylvania, VA
			51179	51179	Stafford, VA
			51187	51187	Warren, VA
			51510	51510	Alexandria, VA
			51600	51059	Fairfax city, VA
			51610	51059	Falls Church, VA
			51630	51177	Fredericksburg, VA
		51683	51153	Manassas, VA	
		51685	51153	Manassas Park, VA	
		WV	54003	54003	Berkeley, WV
			54037	54037	Jefferson, WV
47 West Palm Beach-Boca Raton, FL MSA		FL	12099	12099	Palm Beach, FL
48 Worcester-Fitchburg, MA Portion		MA	25027	25027	Worcester, MA
49 Dothan, AL MSA		AL	01045	01045	Dale, AL
			01069	01069	Houston, AL
50 Terre Haute, IN MSA		IN	18021	18021	Clay, IN
			18165	18165	Vermillion, IN
			18167	18167	Vigo, IN
51 Wilmington, NC MSA		NC	37019	37019	Brunswick, NC
			37129	37129	New Hanover, NC
52 West-Central Alabama		AL	01023	01023	Choctaw, AL
			01063	01063	Greene, AL
			01075	01075	Lamar, AL
			01091	01091	Marengo, AL
			01107	01107	Pickens, AL
			01119	01119	Sumter, AL
53 Central Arkansas		AR	05001	05001	Arkansas, AR
			05003	05003	Ashley, AR
			05005	05005	Baxter, AR
			05009	05009	Boone, AR
			05011	05011	Bradley, AR
			05013	05013	Calhoun, AR
			05015	05015	Carroll, AR
			05017	05017	Chicot, AR
			05019	05019	Clark, AR
			05023	05023	Cleburne, AR
			05025	05025	Cleveland, AR

TABLE 2
COMMUNITY TRACKING STUDY SITE-COUNTY CROSSWALK
(Continued)

Site ID	Site	State	FIPS Code	Modified FIPS Code	County
53 Central Arkansas (continued)		AR	05029	05029	Conway, AR
			05039	05039	Dallas, AR
			05041	05041	Desha, AR
			05043	05043	Drew, AR
			05049	05049	Fulton, AR
			05051	05051	Garland, AR
			05053	05053	Grant, AR
			05057	05057	Hempstead, AR
			05059	05059	Hot Spring, AR
			05061	05061	Howard, AR
			05063	05063	Independence, AR
			05065	05065	Izard, AR
			05067	05067	Jackson, AR
			05071	05071	Johnson, AR
			05079	05079	Lincoln, AR
			05089	05089	Marion, AR
			05095	05095	Monroe, AR
			05097	05097	Montgomery, AR
			05099	05099	Nevada, AR
			05101	05101	Newton, AR
			05103	05103	Ouachita, AR
			05105	05105	Perry, AR
			05109	05109	Pike, AR
			05115	05115	Pope, AR
			05117	05117	Prairie, AR
			05129	05129	Searcy, AR
			05135	05135	Sharp, AR
			05137	05137	Stone, AR
			05139	05139	Union, AR
			05141	05141	Van Buren, AR
	05145	05145	White, AR		
	05147	05147	Woodruff, AR		
	05149	05149	Yell, AR		
54 Northern Georgia		GA	13011	13011	Banks, GA
			13035	13035	Butts, GA
			13055	13055	Chattooga, GA
			13085	13085	Dawson, GA
			13105	13105	Elbert, GA
			13111	13111	Fannin, GA
			13115	13115	Floyd, GA
			13119	13119	Franklin, GA
			13123	13123	Gilmer, GA
			13129	13129	Gordon, GA
			13133	13133	Greene, GA
			13137	13137	Habersham, GA
			13139	13139	Hall, GA
			13143	13143	Haralson, GA
			13147	13147	Hart, GA

TABLE 2
COMMUNITY TRACKING STUDY SITE-COUNTY CROSSWALK
(Continued)

Site ID	Site	State	FIPS Code	Modified FIPS Code	County
54 Northern Georgia (continued)		GA	13149	13149	Heard, GA
			13157	13157	Jackson, GA
			13159	13159	Jasper, GA
			13171	13171	Lamar, GA
			13187	13187	Lumpkin, GA
			13199	13199	Meriwether, GA
			13211	13211	Morgan, GA
			13213	13213	Murray, GA
			13221	13221	Oglethorpe, GA
			13231	13231	Pike, GA
			13233	13233	Polk, GA
			13241	13241	Rabun, GA
			13257	13257	Stephens, GA
			13263	13263	Talbot, GA
			13265	13265	Taliaferro, GA
			13281	13281	Towns, GA
			13285	13285	Troup, GA
			13291	13291	Union, GA
			13293	13293	Upson, GA
			13311	13311	White, GA
13313	13313	Whitfield, GA			
55 Northeast Illinois		IL	17011	17011	Bureau, IL
			17015	17015	Carroll, IL
			17039	17039	De Witt, IL
			17075	17075	Iroquois, IL
			17085	17085	Jo Daviess, IL
			17099	17099	La Salle, IL
			17103	17103	Lee, IL
			17105	17105	Livingston, IL
			17155	17155	Putnam, IL
			17177	17177	Stephenson, IL
56 Northeast Indiana		IN	18009	18009	Blackford, IN
			18053	18053	Grant, IN
			18075	18075	Jay, IN
			18113	18113	Noble, IN
			18151	18151	Steuben, IN
			18169	18169	Wabash, IN
57 Eastern Maine		ME	23003	23003	Aroostook, ME
			23009	23009	Hancock, ME
			23011	23011	Kennebec, ME
			23021	23021	Piscataquis, ME
			23025	23025	Somerset, ME
			23027	23027	Waldo, ME
23029	23029	Washington, ME			

TABLE 2
COMMUNITY TRACKING STUDY SITE-COUNTY CROSSWALK
(Continued)

Site ID	Site	State	FIPS Code	Modified FIPS Code	County
58 Eastern North Carolina		NC	37013	37013	Beaufort, NC
			37031	37031	Carteret, NC
			37049	37049	Craven, NC
			37055	37055	Dare, NC
			37061	37061	Duplin, NC
			37079	37079	Greene, NC
			37095	37095	Hyde, NC
			37103	37103	Jones, NC
			37107	37107	Lenoir, NC
			37117	37117	Martin, NC
			37137	37137	Pamlico, NC
			37177	37177	Tyrrell, NC
			37187	37187	Washington, NC
			59 Northern Utah		UT
49005	49005	Cache, UT			
49007	49007	Carbon, UT			
49009	49009	Daggett, UT			
49013	49013	Duchesne, UT			
49015	49015	Emery, UT			
49019	49019	Grand, UT			
49023	49023	Juab, UT			
49027	49027	Millard, UT			
49029	49029	Morgan, UT			
49033	49033	Rich, UT			
49039	49039	Sanpete, UT			
49041	49041	Sevier, UT			
49043	49043	Summit, UT			
49045	49045	Tooele, UT			
49047	49047	Uintah, UT			
49051	49051	Wasatch, UT			
49055	49055	Wayne, UT			
60 Northwest Washington		WA	53009	53009	Clallam, WA
			53027	53027	Grays Harbor, WA
			53031	53031	Jefferson, WA
			53041	53041	Lewis, WA
			53045	53045	Mason, WA
			53049	53049	Pacific, WA
			53055	53055	San Juan, WA
			53057	53057	Skagit, WA