## 2005 American Community Survey (ACS): Overview of U.S. Geographic Areas

The 2005 ACS will provide data for a set of geographic areas with a total population of 65,000 or more. The annual sample size expanded from about 800,000 addresses in 1,240 counties in 2004 to approximately 3 million addresses in 3,141 U.S. counties in 2005. As a result, the 2005 ACS data provide information for many geographic areas that did not receive ACS data in previous years.

The table below shows the geographic levels covered by the 2006 data release with an estimate of the total number of geographic areas that will receive the 2005 ACS data:

United States - Total	6,930			
Nation				
Census Regions				
Census Divisions				
States (and District of Columbia)				
Counties				
Minor Civil Divisions (townships, villages, etc.)	186			
Places (cities, towns, and Census designated places)				
American Indian and Alaska Native areas				
School Districts	878			
Urban Areas	363			
Congressional Districts (including District of Columbia)	436			
Metropolitan and Micropolitan Areas	492			
Principal Cities of Metropolitan and Micropolitan Areas	330			
New England City and Town Areas (NECTAs)	25			
Principal Cities of NECTAs	19			
Combined Statistical Areas (Metropolitan and NECTA)				
Metropolitan and NECTA Divisions				
Public Use Microdata Areas (PUMAs)				
Other (urban/rural components of states, etc.)	617			

Detailed information about the geographic areas that will receive 2005 ACS data can be found in the table on the following page.

	Geographic Type	Number of geographic areas with				Total Geographic
Code		a population of 65,000 or more		a population of 20,000 or more		
		Count	Percent of All Such Areas	Count	Percent of All Such Areas	Count
Geogra	aphic Summary Levels		5401111045		Such 111 cus	
010	Nation	1	100.0	1	100.0	1
020	Region	4	100.0	4	100.0	4
030	Division	9	100.0	9	100.0	9
040	State	51	100.0	51	100.0	51
050	County	775	24.7	1,812	57.7	3,141
060	County Subdivision	186	0.9	984	4.6	21,200
160	Place	492	2.0	2062	8.2	25,112
500	Congressional District – 109th	436	100.0	436	100.0	436
950	School District, Elementary	65	2.5	326	12.3	2,648
960	School District, Secondary	89	13.5	252	38.4	657
970	School District, Unified	724	6.5	2,679	24.2	11,089
795	Public Use Microdata Area	2,071	100.0	2,071	100.0	2,071
250	American Indian Area/Alaska Native Area/Native Hawaiian Area	14	2.3	36	6.0	603
330	Combined Statistical Area	120	100.0	120	100.0	120
310	Metropolitan Statistical Area/Micropolitan Statistical Area	492	52.6	905	96.7	936
312	Principal City	330	1.2	2,641	9.9	26,550
314	Metropolitan Division	29	3.0	923	96.8	954
335	Combined New England City and Town Area	9	90.0	10	100.0	10
350	New England City and Town Area	25	58.1	40	93.0	43
352	Principal City	19	0.1	2,050	8.1	25,163
355	NECTA Division	9	17.6	48	94.1	51
400	Urban Area	363	10.1	809	22.4	3,607
Geogra	uphic Component – Each is Applied t	to Summary Levels	010, 020, 030, and	d 040 (Nation, Reg	ion, Division, and	·
01	Urban	65	100.0	65	100.0	65
43	Rural	64	98.5	65	100.0	65
52	In metropolitan or micropolitan statistical area	65	100.0	65	100.0	65
55	Not in metropolitan or micropolitan statistical area	57	87.7	65	100.0	65
56	In metropolitan statistical area	65	100.0	65	100.0	65
57	In metropolitan statistical area—in principal city	64	98.5	65	100.0	65
58	In metropolitan statistical area—not in principal city	63	96.9	65	100.0	65
60	In micropolitan statistical area	60	92.3	65	100.0	65
61	In micropolitan statistical area—in principal city	55	84.6	65	100.0	65
62	In micropolitan statistical area—not in principal city		90.8	65	100.0	65
	TOTAL	6,930		18,919		125,106