Table 675. Share of Aggregate Income Received by Each Fifth and Top 5 Percent of Households: 1990 to 2006

Third

54,135

55,177

61.086

60.359

59.581

Second

35,385

35,356

38.637

37,940

37,407

Lowest

18,693

18,917

20.981

20.465

20.079

(1,000)

94,312

99.627

108,209

109,297

/www/income/histinc/h02ar.html>.

1990

1995¹.

2001

2002 111,278

[Households as of March of the following year (94,312 represents 94,312,000). Income in constant 2006 CPI-U-RS-adjusted dollars. Based on the Current Population Survey: see text, Sections 1 and 13, and Appendix III, For data collection changes over

time, see <http: hhes="" histinc="" hstchg.html="" income="" www="" www.census.gov="">]</http:>										
	Number of house- holds	Income at selected positions (dollar	Percent distribution of aggregate income							
Year		Upper limit of each fifth	Top 5	Lowest	Second	Third	Fourth	Highest	Top 5	

Fourth

82,557

85,551

95,733

95.094

94.160

percent

141.691

148,444

170.026

171.395

168.114

5th

3.8

3.7

3.6

3.5

3.5

5th

9.6

9.1

8.9

8.7 14.6

8.8 14.8

5th

15.9

15.2

14.8

5th

24.0

23.3

23.0

23.0

23.3

5th

46.6

48.7

49.8

50.1

49.7

18.5

21.0

22.1

22.4

21.7

percent

2003	112,000	19,715	37,273	59,695	95,229	168,956	3.4	8.7	14.8	23.4	49.8	21.4
2004 4	113,343	19,732	37,013	58,953	93,934	167,746	3.4	8.7	14.7	23.2	50.1	21.8
2005	114,384	19,807	37,180	59,550	94,712	171,443	3.4	8.6	14.6	23.0	50.4	22.2
2006	116,011	20,035	37,774	60,000	97,032	174,012	3.4	8.6	14.5	22.9	50.5	22.3
¹ Data reflect full implementation of the 1990 census-based sample design and metropolitan definitions, 7,000 household												

sample reduction, and revised race edits. ² Implementation of Census 2000-based population controls. ³ Implementation of a 28,000 household sample expansion. Data have been revised to reflect a correction to the weights in the 2005 ASEC.

233.pdf> (released August 2007), http://www.census.gov/hhes/www/income/histinc/h01ar.html, and http://www.census.gov/histinc/h01ar.html, and <a href=