

17860	Columbia, MO Metropolitan Statistical Area	\$ 950	\$ 775	646	57,359	19.9%	86	+ 23%	+ 46%
40080	Richmond-Berea, KY Micropolitan Statistical Area	\$ 795	\$ 795	56	47,540	20.1%	87	+ 0%	+ 22%
23060	Fort Wayne, IN Metropolitan Statistical Area	\$ 958	\$ 763	550	57,287	20.1%	88	+ 26%	+ 47%
40340	Rochester, MN Metropolitan Statistical Area	\$ 1,270	\$ 875	434	75,926	20.1%	89	+ 45%	+ 95%
34060	Morgantown, WV Metropolitan Statistical Area	\$ 945	\$ 835	252	56,395	20.1%	90	+ 13%	+ 45%
34860	Nacogdoches, TX Micropolitan Statistical Area	\$ 800	\$ 815	47	47,572	20.2%	91	- 2%	+ 23%
31540	Madison, WI Metropolitan Statistical Area	\$ 1,280	\$ 1,213	1,254	75,545	20.3%	92	+ 6%	+ 97%
45940	Trenton-Ewing, NJ Metropolitan Statistical Area	\$ 1,350	\$ 1,400	137	79,492	20.4%	93	- 4%	+ 108%
13140	Beaumont-Port Arthur, TX Metropolitan Statistical Area	\$ 1,000	\$ 975	624	58,818	20.4%	94	+ 3%	+ 54%
43060	Shawnee, OK Micropolitan Statistical Area	\$ 916	\$ 665	48	53,511	20.5%	95	+ 38%	+ 41%
19460	Decatur, AL Metropolitan Statistical Area	\$ 915	\$ 725	55	53,447	20.5%	96	+ 26%	+ 41%
36780	Oshkosh-Neenah, WI Metropolitan Statistical Area	\$ 999	\$ 900	195	58,347	20.5%	97	+ 11%	+ 54%
31340	Lynchburg, VA Metropolitan Statistical Area	\$ 993	\$ 925	226	57,736	20.6%	98	+ 7%	+ 53%
16580	Champaign-Urbana, IL Metropolitan Statistical Area	\$ 917	\$ 948	758	53,081	20.7%	99	- 3%	+ 41%
25720	Heber, UT Micropolitan Statistical Area	\$ 1,720	\$ 1,500	119	99,265	20.8%	100	+ 15%	+ 165%
17980	Columbus, GA-AL Metropolitan Statistical Area	\$ 850	\$ 799	401	49,013	20.8%	101	+ 6%	+ 31%
49620	York-Hanover, PA Metropolitan Statistical Area	\$ 1,200	\$ 963	367	69,172	20.8%	102	+ 25%	+ 85%
22520	Florence-Muscle Shoals, AL Metropolitan Statistical Area	\$ 795	\$ 550	35	45,824	20.8%	103	+ 45%	+ 22%
49780	Zanesville, OH Micropolitan Statistical Area	\$ 900	\$ 775		51,844	20.8%	104	+ 16%	+ 38%
34740	Muskegon-Norton Shores, MI Metropolitan Statistical Area	\$ 875	\$ 837	189	50,366	20.8%	105	+ 5%	+ 35%
27900	Joplin, MO Metropolitan Statistical Area	\$ 850	\$ 1,035	50	48,909	20.9%	106	- 18%	+ 31%
10420	Akron, OH Metropolitan Statistical Area	\$ 995	\$ 900	445	57,158	20.9%	107	+ 11%	+ 53%
24500	Great Falls, MT Metropolitan Statistical Area	\$ 895	\$ 795	96	51,227	21.0%	108	+ 13%	+ 38%
33340	Milwaukee-Waukesha-West Allis, WI Metropolitan Statistical Area	\$ 1,154	\$ 945	2,455	65,845	21.0%	109	+ 22%	+ 78%
12980	Battle Creek, MI Metropolitan Statistical Area	\$ 860	\$ 834	212	49,055	21.0%	110	+ 3%	+ 32%
13020	Bay City, MI Metropolitan Statistical Area	\$ 873	\$ 556	39	49,610	21.1%	111	+ 57%	+ 34%
27500	Janesville, WI Metropolitan Statistical Area	\$ 1,078	\$ 885	140	61,243	21.1%	112	+ 22%	+ 66%
48060	Watertown-Fort Drum, NY Micropolitan Statistical Area	\$ 950	\$ 800	70	53,917	21.1%	113	+ 19%	+ 46%
40380	Rochester, NY Metropolitan Statistical Area	\$ 1,095	\$ 925	642	62,104	21.2%	114	+ 18%	+ 68%
11500	Anniston-Oxford, AL Metropolitan Statistical Area	\$ 850	\$ 830	121	48,156	21.2%	115	+ 2%	+ 31%
31140	Louisville/Jefferson County, KY-IN Metropolitan Statistical Area	\$ 1,081	\$ 1,060	1,513	61,172	21.2%	116	+ 2%	+ 66%
22900	Fort Smith, AR-OK Metropolitan Statistical Area	\$ 800	\$ 700	309	45,157	21.3%	117	+ 14%	+ 23%
39740	Reading, PA Metropolitan Statistical Area	\$ 1,200	\$ 1,100	105	67,708	21.3%	118	+ 9%	+ 85%
47580	Warner Robins, GA Metropolitan Statistical Area	\$ 1,100	\$ 714	88	61,936	21.3%	119	+ 54%	+ 69%
10740	Albuquerque, NM Metropolitan Statistical Area	\$ 1,040	\$ 851	1,201	58,512	21.3%	120	+ 22%	+ 60%
25420	Harrisburg-Carlisle, PA Metropolitan Statistical Area	\$ 1,195	\$ 1,050	499	67,069	21.4%	121	+ 14%	+ 84%
20260	Duluth, MN-WI Metropolitan Statistical Area	\$ 1,075	\$ 1,085	314	60,316	21.4%	122	- 1%	+ 65%
35980	Norwich-New London, CT Metropolitan Statistical Area	\$ 1,350	\$ 1,200	80	75,633	21.4%	123	+ 13%	+ 108%
48660	Wichita Falls, TX Metropolitan Statistical Area	\$ 935	\$ 797	128	52,233	21.5%	124	+ 17%	+ 44%
37140	Paducah, KY-IL Micropolitan Statistical Area	\$ 875	\$ 699	42	48,856	21.5%	125	+ 25%	+ 35%
45060	Syracuse, NY Metropolitan Statistical Area	\$ 1,097	\$ 959	316	61,213	21.5%	126	+ 14%	+ 69%
43340	Shreveport-Bossier City, LA Metropolitan Statistical Area	\$ 853	\$ 775	669	47,447	21.6%	127	+ 10%	+ 31%
15380	Buffalo-Niagara Falls, NY Metropolitan Statistical Area	\$ 1,084	\$ 1,200	421	60,105	21.6%	128	- 10%	+ 67%
46140	Tulsa, OK Metropolitan Statistical Area	\$ 1,045	\$ 874	1,114	57,859	21.7%	129	+ 20%	+ 61%
48580	Whitewater, WI Micropolitan Statistical Area	\$ 1,150	\$ 987	33	63,549	21.7%	130	+ 17%	+ 77%
26100	Holland-Grand Haven, MI Metropolitan Statistical Area	\$ 1,200	\$ 983	144	66,278	21.7%	131	+ 22%	+ 85%
19140	Dalton, GA Metropolitan Statistical Area	\$ 941	\$ 941	30	51,967	21.7%	132	+ 0%	+ 45%
29140	Lafayette, IN Metropolitan Statistical Area	\$ 905	\$ 781	678	49,908	21.8%	133	+ 16%	+ 39%
25540	Hartford-West Hartford-East Hartford, CT Metropolitan Statistical Area	\$ 1,400	\$ 1,250	705	77,005	21.8%	134	+ 12%	+ 115%
18140	Columbus, OH Metropolitan Statistical Area	\$ 1,222	\$ 1,045	3,095	67,207	21.8%	135	+ 17%	+ 88%
40220	Roanoke, VA Metropolitan Statistical Area	\$ 1,100	\$ 1,259	220	60,471	21.8%	136	- 13%	+ 69%
12940	Baton Rouge, LA Metropolitan Statistical Area	\$ 1,112	\$ 900	753	60,746	22.0%	137	+ 24%	+ 71%
36420	Oklahoma City, OK Metropolitan Statistical Area	\$ 1,110	\$ 995	2,251	60,605	22.0%	138	+ 12%	+ 71%
31180	Lubbock, TX Metropolitan Statistical Area	\$ 1,000	\$ 875	1,352	54,598	22.0%	139	+ 14%	+ 54%
17460	Cleveland-Elyria-Mentor, OH Metropolitan Statistical Area	\$ 1,050	\$ 1,015	2,228	57,228	22.0%	140	+ 3%	+ 62%
21060	Elizabethtown, KY Metropolitan Statistical Area	\$ 1,015	\$ 670	35	55,246	22.0%	141	+ 51%	+ 56%
10180	Abilene, TX Metropolitan Statistical Area	\$ 1,008	\$ 950	365	54,808	22.1%	142	+ 6%	+ 55%
29180	Lafayette, LA Metropolitan Statistical Area	\$ 985	\$ 900	305	53,493	22.1%	143	+ 9%	+ 52%
41620	Salt Lake City, UT Metropolitan Statistical Area	\$ 1,480	\$ 1,314	1,786	80,196	22.1%	144	+ 13%	+ 128%
43780	South Bend-Mishawaka, IN-MI Metropolitan Statistical Area	\$ 992	\$ 833	524	53,471	22.3%	145	+ 19%	+ 53%
33860	Montgomery, AL Metropolitan Statistical Area	\$ 1,001	\$ 937	370	53,834	22.3%	146	+ 7%	+ 54%
41660	San Angelo, TX Metropolitan Statistical Area	\$ 1,025	\$ 650	170	55,097	22.3%	147	+ 58%	+ 58%
45500	Texarkana, TX-Texarkana, AR Metropolitan Statistical Area	\$ 960	\$ 768	151	51,544	22.3%	148	+ 25%	+ 48%
29540	Lancaster, PA Metropolitan Statistical Area	\$ 1,258	\$ 1,276	240	67,376	22.4%	149	- 1%	+ 94%
24340	Grand Rapids-Wyoming, MI Metropolitan Statistical Area	\$ 1,231	\$ 947	1,254	65,739	22.5%	150	+ 30%	+ 89%
25900	Hilo, HI Micropolitan Statistical Area	\$ 1,262	\$ 1,500	153	67,075	22.6%	151	- 16%	+ 94%
21140	Elkhart-Goshen, IN Metropolitan Statistical Area	\$ 1,027	\$ 806	220	54,531	22.6%	152	+ 27%	+ 58%
16620	Charleston, WV Metropolitan Statistical Area	\$ 895	\$ 839	174	47,500	22.6%	153	+ 7%	+ 38%
34620	Muncie, IN Metropolitan Statistical Area	\$ 850	\$ 799	424	45,065	22.6%	154	+ 6%	+ 31%
27860	Jonesboro, AR Metropolitan Statistical Area	\$ 850	\$ 875	183	44,998	22.7%	155	- 3%	+ 31%
20740	Eau Claire, WI Metropolitan Statistical Area	\$ 1,200	\$ 860	209	63,460	22.7%	156	+ 40%	+ 85%
29340	Lake Charles, LA Metropolitan Statistical Area	\$ 975	\$ 1,200	257	51,547	22.7%	157	- 19%	+ 50%
26620	Huntsville, AL Metropolitan Statistical Area	\$ 1,275	\$ 1,005	665	67,157	22.8%	158	+ 27%	+ 96%
27180	Jackson, TN Metropolitan Statistical Area	\$ 925	\$ 850	105	48,700	22.8%	159	+ 9%	+ 42%
28700	Kingsport-Bristol-Bristol, TN-VA Metropolitan Statistical Area	\$ 925	\$ 675	79	48,615	22.8%	160	+ 37%	+ 42%
26900	Indianapolis-Carmel, IN Metropolitan Statistical Area	\$ 1,190	\$ 1,118	3,262	62,502	22.8%	161	+ 6%	+ 83%
23900	Gettysburg, PA Micropolitan Statistical Area	\$ 1,295	\$ 1,045	54	67,715	22.9%	162	+ 24%	+ 99%
25060	Gulfport-Biloxi, MS Metropolitan Statistical Area	\$ 969	\$ 914	173	50,642	23.0%	163	+ 6%	+ 49%
38300	Pittsburgh, PA Metropolitan Statistical Area	\$ 1,200	\$ 1,135	2,812	62,638	23.0%	164	+ 6%	+ 85%
10580	Albany-Schenectady-Troy, NY Metropolitan Statistical Area	\$ 1,412	\$ 1,400	854	73,398	23.1%	165	+ 1%	+ 117%
29100	La Crosse, WI-MN Metropolitan Statistical Area	\$ 1,150	\$ 1,075	203	59,608	23.2%	166	+ 7%	+ 77%
14540	Bowling Green, KY Metropolitan Statistical Area	\$ 995	\$ 808	192	51,198	23.3%	167	+ 23%	+ 53%
11460	Ann Arbor, MI Metropolitan Statistical Area	\$ 1,497	\$ 1,336	1,035	76,576	23.5%	168	+ 12%	+ 130%
26380	Houma-Bayou Cane-Thibodaux, LA Metropolitan Statistical Area	\$ 975	\$ 775	29	49,874	23.5%	169	+ 26%	+ 50%
30140	Lebanon, PA Metropolitan Statistical Area	\$ 1,198	\$ 1,000	54	61,204	23.5%	170	+ 20%	+ 84%
10500	Albany, GA Metropolitan Statistical Area	\$ 800	\$ 805	107	40,625	23.6%	171	- 1%	+ 23%
39300	Providence-New Bedford-Fall River, RI-MA Metropolitan Statistical Area	\$ 1,400	\$ 1,450	812	70,967	23.7%	172	- 3%	+ 115%
24300	Grand Junction, CO Metropolitan Statistical Area	\$ 1,195	\$ 1,000	250	60,500	23.7%	173	+ 20%	+ 84%
25500	Harrisonburg, VA Metropolitan Statistical Area	\$ 1,200	\$ 830	172	60,740	23.7%	174	+ 45%	+ 85%
31860	Mankato-North Mankato, MN Metropolitan Statistical Area	\$ 1,250	\$ 1,298	160	63,126	23.8%	175	- 4%	+ 92%
44340	Statesboro, GA Micropolitan Statistical Area	\$ 1,000	\$ 850	78	50,436	23.8%	176	+ 18%	+ 54%
12300	Augusta-Waterville, ME Micropolitan Statistical Area	\$ 1,100	\$ 800	45	55,389	23.8%	177	+ 38%	+ 69%
44300	State College, PA Metropolitan Statistical Area	\$ 1,210	\$ 1,095	201	60,706	23.9%	178	+ 11%	+ 86%
25180	Hagerstown-Martinsburg, MD-WV Metropolitan Statistical Area	\$ 1,200	\$ 1,000	157	60,095	24.0%	179	+ 20%	+ 85%
13780	Binghamton, NY Metropolitan Statistical Area	\$ 1,075	\$ 850	79	53,768	24.0%	180	+ 26%	+ 65%

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310M500US38340	38340
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310M500US40220	40220
310M500US40260	40260
310M500US40340	40340
310M500US40380	40380
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310M500US44940	44940
310M500US44980	44980
310M500US45060	45060

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310M500US46180	46180
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310M500US47580	47580
310M500US47700	47700
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310M500US49420	49420
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310M500US49700	49700
310M500US49740	49740
310M500US49780	49780

NAME	S1901_C01_001E
Geographic Area Name	Estimate!!Households!!Total
Aberdeen, WA Micro Area	29920
Abilene, TX Metro Area	61750
Adrian, MI Micro Area	38499
Aguadilla-Isabela, PR Metro Area	101568
Akron, OH Metro Area	285647
Alamogordo, NM Micro Area	24133
Albany, GA Metro Area	54128
Albany-Lebanon, OR Metro Area	49407
Albany-Schenectady-Troy, NY Metro Area	362502
Albertville, AL Micro Area	35330
Albuquerque, NM Metro Area	354359
Alexandria, LA Metro Area	55591
Allentown-Bethlehem-Easton, PA-NJ Metro Area	322301
Altoona, PA Metro Area	52497
Amarillo, TX Metro Area	98606
Ames, IA Metro Area	50253
Anchorage, AK Metro Area	137934
Ann Arbor, MI Metro Area	141680
Anniston-Oxford, AL Metro Area	44636
Appleton, WI Metro Area	94937
Arecibo, PR Metro Area	65208
Asheville, NC Metro Area	193451
Ashtabula, OH Micro Area	39490
Athens, OH Micro Area	22659
Athens, TX Micro Area	30607
Athens-Clarke County, GA Metro Area	82655
Atlanta-Sandy Springs-Alpharetta, GA Metro Area	2189294
Atlantic City-Hammonton, NJ Metro Area	101975
Auburn, NY Micro Area	31489
Auburn-Opelika, AL Metro Area	64448
Augusta-Richmond County, GA-SC Metro Area	211969
Augusta-Waterville, ME Micro Area	54480
Austin-Round Rock-Georgetown, TX Metro Area	818084
Bakersfield, CA Metro Area	272888
Baltimore-Columbia-Towson, MD Metro Area	1062901
Bangor, ME Metro Area	64096
Barnstable Town, MA Metro Area	96509
Baton Rouge, LA Metro Area	305441
Battle Creek, MI Metro Area	53827
Bay City, MI Metro Area	44887

Beaumont-Port Arthur, TX Metro Area	142135
Beaver Dam, WI Micro Area	35104
Beckley, WV Metro Area	49117
Bellingham, WA Metro Area	88794
Bend, OR Metro Area	76528
Billings, MT Metro Area	78108
Binghamton, NY Metro Area	99300
Birmingham-Hoover, AL Metro Area	428665
Bismarck, ND Metro Area	52396
Blacksburg-Christiansburg, VA Metro Area	62114
Bloomington, IL Metro Area	65118
Bloomington, IN Metro Area	62229
Bloomsburg-Berwick, PA Metro Area	33738
Bluefield, WV-VA Micro Area	43697
Boise City, ID Metro Area	275681
Boston-Cambridge-Newton, MA-NH Metro Area	1855763
Boulder, CO Metro Area	131854
Bowling Green, KY Metro Area	66318
Bozeman, MT Micro Area	46990
Brainerd, MN Micro Area	42098
Bremerton-Silverdale-Port Orchard, WA Metro Area	107525
Bridgeport-Stamford-Norwalk, CT Metro Area	340557
Brownsville-Harlingen, TX Metro Area	129307
Brunswick, GA Metro Area	47730
Buffalo-Cheektowaga, NY Metro Area	488951
Burlington, NC Metro Area	64316
Burlington-South Burlington, VT Metro Area	89859
California-Lexington Park, MD Metro Area	40320
Canton-Massillon, OH Metro Area	165718
Cape Coral-Fort Myers, FL Metro Area	286887
Cape Girardeau, MO-IL Metro Area	38214
Carbondale-Marion, IL Metro Area	56518
Carson City, NV Metro Area	22703
Casper, WY Metro Area	33044
Cedar Rapids, IA Metro Area	112373
Centralia, WA Micro Area	31879
Chambersburg-Waynesboro, PA Metro Area	60260
Champaign-Urbana, IL Metro Area	88700
Charleston, WV Metro Area	109452
Charleston-North Charleston, SC Metro Area	303976
Charlotte-Concord-Gastonia, NC-SC Metro Area	982241
Charlottesville, VA Metro Area	87274

Chattanooga, TN-GA Metro Area	222950
Cheyenne, WY Metro Area	41739
Chicago-Naperville-Elgin, IL-IN-WI Metro Area	3539174
Chico, CA Metro Area	77651
Chillicothe, OH Micro Area	28365
Cincinnati, OH-KY-IN Metro Area	878645
Clarksburg, WV Micro Area	35284
Clarksville, TN-KY Metro Area	115195
Clearlake, CA Micro Area	25968
Cleveland, TN Metro Area	46936
Cleveland-Elyria, OH Metro Area	872626
Coeur d'Alene, ID Metro Area	65283
College Station-Bryan, TX Metro Area	94597
Colorado Springs, CO Metro Area	275778
Columbia, MO Metro Area	80127
Columbia, SC Metro Area	317998
Columbus, GA-AL Metro Area	119728
Columbus, IN Metro Area	30383
Columbus, OH Metro Area	817086
Concord, NH Micro Area	60017
Cookeville, TN Micro Area	44812
Coos Bay, OR Micro Area	27643
Corning, NY Micro Area	39283
Corpus Christi, TX Metro Area	153066
Corvallis, OR Metro Area	37378
Crestview-Fort Walton Beach-Destin, FL Metro Area	102572
Cullman, AL Micro Area	32090
Cumberland, MD-WV Metro Area	36430
Dallas-Fort Worth-Arlington, TX Metro Area	2635017
Dalton, GA Metro Area	50267
Danville, IL Metro Area	31154
Danville, VA Micro Area	44049
Daphne-Fairhope-Foley, AL Metro Area	82325
Davenport-Moline-Rock Island, IA-IL Metro Area	155389
Dayton-Kettering, OH Metro Area	332258
Decatur, AL Metro Area	59315
Decatur, IL Metro Area	42741
Deltona-Daytona Beach-Ormond Beach, FL Metro Area	263915
Denver-Aurora-Lakewood, CO Metro Area	1152457
Des Moines-West Des Moines, IA Metro Area	280056
Detroit-Warren-Dearborn, MI Metro Area	1720610
Dothan, AL Metro Area	56795

Dover, DE Metro Area	68023
Dublin, GA Micro Area	23634
DuBois, PA Micro Area	31990
Dubuque, IA Metro Area	38345
Duluth, MN-WI Metro Area	124913
Durham-Chapel Hill, NC Metro Area	255271
East Stroudsburg, PA Metro Area	56274
Eau Claire, WI Metro Area	67096
El Centro, CA Metro Area	48182
Elizabethtown-Fort Knox, KY Metro Area	58590
Elkhart-Goshen, IN Metro Area	68553
Elmira, NY Metro Area	33490
El Paso, TX Metro Area	270137
Enid, OK Metro Area	23683
Erie, PA Metro Area	110128
Eugene-Springfield, OR Metro Area	155696
Eureka-Arcata, CA Micro Area	55692
Evansville, IN-KY Metro Area	129971
Fairbanks, AK Metro Area	35556
Fargo, ND-MN Metro Area	104097
Faribault-Northfield, MN Micro Area	22861
Farmington, MO Micro Area	24021
Farmington, NM Metro Area	42561
Fayetteville, NC Metro Area	193936
Fayetteville-Springdale-Rogers, AR Metro Area	196683
Findlay, OH Micro Area	32490
Flagstaff, AZ Metro Area	48993
Flint, MI Metro Area	169247
Florence, SC Metro Area	77848
Florence-Muscle Shoals, AL Metro Area	60837
Fond du Lac, WI Metro Area	42604
Forest City, NC Micro Area	27970
Fort Collins, CO Metro Area	146638
Fort Payne, AL Micro Area	24880
Fort Smith, AR-OK Metro Area	98307
Fort Wayne, IN Metro Area	160462
Frankfort, KY Micro Area	30532
Fresno, CA Metro Area	315974
Gadsden, AL Metro Area	40053
Gainesville, FL Metro Area	126736
Gainesville, GA Metro Area	65625
Gallup, NM Micro Area	21719

Gettysburg, PA Metro Area	38703
Glens Falls, NY Metro Area	53686
Glenwood Springs, CO Micro Area	32269
Goldsboro, NC Metro Area	48482
Grand Forks, ND-MN Metro Area	44724
Grand Island, NE Metro Area	30529
Grand Junction, CO Metro Area	63644
Grand Rapids-Kentwood, MI Metro Area	396763
Grants Pass, OR Metro Area	35206
Great Falls, MT Metro Area	32816
Greeley, CO Metro Area	111298
Green Bay, WI Metro Area	132099
Greeneville, TN Micro Area	28323
Greensboro-High Point, NC Metro Area	301529
Greenville, NC Metro Area	70926
Greenville-Anderson, SC Metro Area	349480
Greenwood, SC Micro Area	28544
Guayama, PR Metro Area	24247
Gulfport-Biloxi, MS Metro Area	159081
Hagerstown-Martinsburg, MD-WV Metro Area	110354
Hammond, LA Metro Area	46526
Hanford-Corcoran, CA Metro Area	44761
Harrisburg-Carlisle, PA Metro Area	234365
Harrisonburg, VA Metro Area	47098
Hartford-East Hartford-Middletown, CT Metro Area	476867
Hattiesburg, MS Metro Area	59170
Heber, UT Micro Area	23270
Helena, MT Micro Area	31853
Hermiston-Pendleton, OR Micro Area	31467
Hickory-Lenoir-Morganton, NC Metro Area	146324
Hilo, HI Micro Area	71193
Hilton Head Island-Bluffton, SC Metro Area	84094
Hinesville, GA Metro Area	29973
Hobbs, NM Micro Area	24478
Holland, MI Micro Area	43667
Homosassa Springs, FL Metro Area	64448
Hot Springs, AR Metro Area	41743
Houma-Thibodaux, LA Metro Area	76932
Houston-The Woodlands-Sugar Land, TX Metro Area	2436438
Huntington-Ashland, WV-KY-OH Metro Area	136687
Huntsville, AL Metro Area	187898
Huntsville, TX Micro Area	22201

Hutchinson, KS Micro Area	25031
Idaho Falls, ID Metro Area	51152
Indiana, PA Micro Area	30704
Indianapolis-Carmel-Anderson, IN Metro Area	793781
Iowa City, IA Metro Area	70169
Ithaca, NY Metro Area	40322
Jackson, MI Metro Area	61403
Jackson, MS Metro Area	218853
Jackson, TN Metro Area	70379
Jacksonville, FL Metro Area	584381
Jacksonville, NC Metro Area	63604
Jamestown-Dunkirk-Fredonia, NY Micro Area	55345
Janesville-Beloit, WI Metro Area	65316
Jefferson, GA Micro Area	25180
Jefferson City, MO Metro Area	59727
Johnson City, TN Metro Area	89021
Johnstown, PA Metro Area	56490
Jonesboro, AR Metro Area	51288
Joplin, MO Metro Area	67167
Kahului-Wailuku-Lahaina, HI Metro Area	54744
Kalamazoo-Portage, MI Metro Area	103196
Kalispell, MT Micro Area	40681
Kankakee, IL Metro Area	39583
Kansas City, MO-KS Metro Area	844310
Kapaa, HI Micro Area	22898
Keene, NH Micro Area	29698
Kennewick-Richland, WA Metro Area	101840
Key West, FL Micro Area	32839
Killeen-Temple, TX Metro Area	157088
Kingsport-Bristol, TN-VA Metro Area	130928
Kingston, NY Metro Area	69376
Klamath Falls, OR Micro Area	29357
Knoxville, TN Metro Area	347927
Kokomo, IN Metro Area	34151
La Crosse-Onalaska, WI-MN Metro Area	56515
Lafayette, LA Metro Area	184313
Lafayette-West Lafayette, IN Metro Area	89655
LaGrange, GA-AL Micro Area	38076
Lake Charles, LA Metro Area	79505
Lake City, FL Micro Area	25240
Lake Havasu City-Kingman, AZ Metro Area	91095
Lakeland-Winter Haven, FL Metro Area	238629

Lancaster, PA Metro Area	204701
Lansing-East Lansing, MI Metro Area	215854
Laredo, TX Metro Area	76326
Las Cruces, NM Metro Area	79094
Las Vegas-Henderson-Paradise, NV Metro Area	813607
Laurel, MS Micro Area	30018
Lawrence, KS Metro Area	48508
Lawton, OK Metro Area	44127
Lebanon, NH-VT Micro Area	90015
Lebanon, PA Metro Area	53861
Lewiston, ID-WA Metro Area	26915
Lewiston-Auburn, ME Metro Area	45924
Lexington-Fayette, KY Metro Area	205914
Lima, OH Metro Area	40460
Lincoln, NE Metro Area	135008
Little Rock-North Little Rock-Conway, AR Metro Area	288565
Logan, UT-ID Metro Area	45043
London, KY Micro Area	54207
Longview, TX Metro Area	102964
Longview, WA Metro Area	42790
Los Angeles-Long Beach-Anaheim, CA Metro Area	4372678
Louisville/Jefferson County, KY-IN Metro Area	495246
Lubbock, TX Metro Area	121838
Lufkin, TX Micro Area	32293
Lumberton, NC Micro Area	46272
Lynchburg, VA Metro Area	102879
Macon-Bibb County, GA Metro Area	85864
Madera, CA Metro Area	44387
Madison, WI Metro Area	279014
Manchester-Nashua, NH Metro Area	162588
Manhattan, KS Metro Area	46526
Manitowoc, WI Micro Area	33831
Mankato, MN Metro Area	39791
Mansfield, OH Metro Area	49812
Marinette, WI-MI Micro Area	29149
Marion, IN Micro Area	27127
Marion, OH Micro Area	25013
Marquette, MI Micro Area	27981
Martinsville, VA Micro Area	24448
Mayagüez, PR Metro Area	37341
McAllen-Edinburg-Mission, TX Metro Area	247544
Meadville, PA Micro Area	35387

Medford, OR Metro Area	87800
Memphis, TN-MS-AR Metro Area	505048
Merced, CA Metro Area	80645
Meridian, MS Micro Area	39404
Miami-Fort Lauderdale-Pompano Beach, FL Metro Area	2187192
Michigan City-La Porte, IN Metro Area	43100
Midland, MI Metro Area	34350
Midland, TX Metro Area	61159
Milwaukee-Waukesha, WI Metro Area	635351
Minneapolis-St. Paul-Bloomington, MN-WI Metro Area	1396025
Minot, ND Micro Area	32424
Missoula, MT Metro Area	50853
Mobile, AL Metro Area	161217
Modesto, CA Metro Area	174698
Monroe, LA Metro Area	77194
Monroe, MI Metro Area	60875
Montgomery, AL Metro Area	145250
Morehead City, NC Micro Area	28962
Morgantown, WV Metro Area	53129
Morristown, TN Metro Area	55874
Moses Lake, WA Micro Area	30866
Mount Airy, NC Micro Area	28408
Mount Pleasant, MI Micro Area	24690
Mount Vernon-Anacortes, WA Metro Area	49043
Muncie, IN Metro Area	45640
Muskegon, MI Metro Area	66148
Muskogee, OK Micro Area	26842
Myrtle Beach-Conway-North Myrtle Beach, SC-NC Metro Area	198645
Nacogdoches, TX Micro Area	24722
Napa, CA Metro Area	48107
Naples-Marco Island, FL Metro Area	140578
Nashville-Davidson--Murfreesboro--Franklin, TN Metro Area	733787
New Bern, NC Metro Area	52345
New Castle, PA Micro Area	37282
New Haven-Milford, CT Metro Area	329006
New Orleans-Metairie, LA Metro Area	485267
New Philadelphia-Dover, OH Micro Area	36788
New York-Newark-Jersey City, NY-NJ-PA Metro Area	7102817
Niles, MI Metro Area	61809
North Port-Sarasota-Bradenton, FL Metro Area	332582
North Wilkesboro, NC Micro Area	28376
Norwich-New London, CT Metro Area	109752

Oak Harbor, WA Micro Area	35586
Ocala, FL Metro Area	145622
Ocean City, NJ Metro Area	40939
Odessa, TX Metro Area	53155
Ogden-Clearfield, UT Metro Area	218724
Ogdensburg-Massena, NY Micro Area	42832
Oklahoma City, OK Metro Area	523919
Olean, NY Micro Area	33056
Olympia-Lacey-Tumwater, WA Metro Area	112909
Omaha-Council Bluffs, NE-IA Metro Area	367037
Opelousas, LA Micro Area	30441
Orangeburg, SC Micro Area	32129
Orlando-Kissimmee-Sanford, FL Metro Area	889822
Oshkosh-Neenah, WI Metro Area	71238
Ottawa, IL Micro Area	61983
Owensboro, KY Metro Area	48419
Oxnard-Thousand Oaks-Ventura, CA Metro Area	268524
Paducah, KY-IL Micro Area	40073
Palatka, FL Micro Area	30866
Palm Bay-Melbourne-Titusville, FL Metro Area	230043
Panama City, FL Metro Area	69195
Parkersburg-Vienna, WV Metro Area	36946
Pensacola-Ferry Pass-Brent, FL Metro Area	186805
Peoria, IL Metro Area	162131
Philadelphia-Camden-Wilmington, PA-NJ-DE-MD Metro Area	2323207
Phoenix-Mesa-Chandler, AZ Metro Area	1765135
Pine Bluff, AR Metro Area	34290
Pinehurst-Southern Pines, NC Micro Area	41530
Pittsburgh, PA Metro Area	1028436
Pittsfield, MA Metro Area	53792
Plattsburgh, NY Micro Area	31422
Pocatello, ID Metro Area	34540
Ponce, PR Metro Area	80104
Port Angeles, WA Micro Area	33022
Portland-South Portland, ME Metro Area	226904
Portland-Vancouver-Hillsboro, OR-WA Metro Area	964554
Port St. Lucie, FL Metro Area	181914
Portsmouth, OH Micro Area	29319
Pottsville, PA Micro Area	58242
Poughkeepsie-Newburgh-Middletown, NY Metro Area	241950
Prescott Valley-Prescott, AZ Metro Area	102784
Providence-Warwick, RI-MA Metro Area	627702

Provo-Orem, UT Metro Area	182219
Pueblo, CO Metro Area	66111
Punta Gorda, FL Metro Area	76589
Quincy, IL-MO Micro Area	30178
Racine, WI Metro Area	78905
Raleigh-Cary, NC Metro Area	519648
Rapid City, SD Metro Area	56456
Reading, PA Metro Area	154696
Red Bluff, CA Micro Area	25310
Redding, CA Metro Area	72714
Reno, NV Metro Area	192402
Richmond, IN Micro Area	27561
Richmond, VA Metro Area	491891
Richmond-Berea, KY Micro Area	39462
Riverside-San Bernardino-Ontario, CA Metro Area	1379706
Roanoke, VA Metro Area	126469
Roanoke Rapids, NC Micro Area	28652
Rochester, MN Metro Area	92282
Rochester, NY Metro Area	437296
Rockford, IL Metro Area	133538
Rocky Mount, NC Metro Area	58531
Rome, GA Metro Area	35443
Roseburg, OR Micro Area	46186
Roswell, NM Micro Area	24671
Russellville, AR Micro Area	29438
Sacramento-Roseville-Folsom, CA Metro Area	854279
Saginaw, MI Metro Area	79050
St. Cloud, MN Metro Area	76473
St. George, UT Metro Area	63144
St. Joseph, MO-KS Metro Area	46958
St. Louis, MO-IL Metro Area	1145583
Salem, OH Micro Area	40560
Salem, OR Metro Area	152285
Salinas, CA Metro Area	128227
Salisbury, MD-DE Metro Area	166834
Salt Lake City, UT Metro Area	405984
San Angelo, TX Metro Area	44657
San Antonio-New Braunfels, TX Metro Area	830598
San Diego-Chula Vista-Carlsbad, CA Metro Area	1132434
Sandusky, OH Micro Area	30308
San Francisco-Oakland-Berkeley, CA Metro Area	1721576
San Germán, PR Metro Area	41896

San Jose-Sunnyvale-Santa Clara, CA Metro Area	662842
San Juan-Bayamón-Caguas, PR Metro Area	752543
San Luis Obispo-Paso Robles, CA Metro Area	106512
Santa Cruz-Watsonville, CA Metro Area	97710
Santa Fe, NM Metro Area	62182
Santa Maria-Santa Barbara, CA Metro Area	146466
Santa Rosa-Petaluma, CA Metro Area	190689
Savannah, GA Metro Area	142579
Scranton--Wilkes-Barre, PA Metro Area	230210
Searcy, AR Micro Area	28621
Seattle-Tacoma-Bellevue, WA Metro Area	1541245
Sebastian-Vero Beach, FL Metro Area	63917
Sebring-Avon Park, FL Metro Area	43351
Seneca, SC Micro Area	31530
Sevierville, TN Micro Area	37933
Shawnee, OK Micro Area	25655
Sheboygan, WI Metro Area	48691
Shelby, NC Micro Area	30599
Shelton, WA Micro Area	24820
Sherman-Denison, TX Metro Area	49024
Show Low, AZ Micro Area	38732
Shreveport-Bossier City, LA Metro Area	153824
Sierra Vista-Douglas, AZ Metro Area	51982
Sioux City, IA-NE-SD Metro Area	56092
Sioux Falls, SD Metro Area	107499
Somerset, PA Micro Area	29456
South Bend-Mishawaka, IN-MI Metro Area	126331
Spartanburg, SC Metro Area	121256
Spokane-Spokane Valley, WA Metro Area	229880
Springfield, IL Metro Area	88394
Springfield, MA Metro Area	270899
Springfield, MO Metro Area	198019
Springfield, OH Metro Area	54406
State College, PA Metro Area	58963
Statesboro, GA Micro Area	28660
Staunton, VA Metro Area	51142
Stevens Point, WI Micro Area	29063
Stillwater, OK Micro Area	31788
Stockton, CA Metro Area	230241
Sumter, SC Metro Area	56459
Sunbury, PA Micro Area	38592
Syracuse, NY Metro Area	255844

Talladega-Sylacauga, AL Micro Area	30602
Tallahassee, FL Metro Area	152648
Tampa-St. Petersburg-Clearwater, FL Metro Area	1228481
Terre Haute, IN Metro Area	72899
Texarkana, TX-AR Metro Area	55028
The Villages, FL Metro Area	59458
Toledo, OH Metro Area	268089
Topeka, KS Metro Area	95552
Torrington, CT Micro Area	73969
Traverse City, MI Micro Area	60938
Trenton-Princeton, NJ Metro Area	130851
Truckee-Grass Valley, CA Micro Area	39365
Tucson, AZ Metro Area	410404
Tullahoma-Manchester, TN Micro Area	39916
Tulsa, OK Metro Area	387176
Tupelo, MS Micro Area	58173
Tuscaloosa, AL Metro Area	90861
Twin Falls, ID Metro Area	39654
Tyler, TX Metro Area	78600
Ukiah, CA Micro Area	34478
Urban Honolulu, HI Metro Area	316456
Utica-Rome, NY Metro Area	115904
Valdosta, GA Metro Area	54425
Vallejo, CA Metro Area	150393
Victoria, TX Metro Area	32627
Vineland-Bridgeton, NJ Metro Area	51360
Virginia Beach-Norfolk-Newport News, VA-NC Metro Area	675311
Visalia, CA Metro Area	144109
Waco, TX Metro Area	98944
Walla Walla, WA Metro Area	23167
Warner Robins, GA Metro Area	68831
Warsaw, IN Micro Area	30991
Washington-Arlington-Alexandria, DC-VA-MD-WV Metro Area	2251002
Waterloo-Cedar Falls, IA Metro Area	67137
Watertown-Fort Atkinson, WI Micro Area	32783
Watertown-Fort Drum, NY Metro Area	41214
Wausau-Weston, WI Metro Area	67342
Weirton-Steubenville, WV-OH Metro Area	50065
Wenatchee, WA Metro Area	44478
Wheeling, WV-OH Metro Area	55796
Whitewater, WI Micro Area	42799
Wichita, KS Metro Area	246836

Wichita Falls, TX Metro Area	56673
Williamsport, PA Metro Area	44842
Wilmington, NC Metro Area	121734
Wilson, NC Micro Area	32384
Winchester, VA-WV Metro Area	50062
Winston-Salem, NC Metro Area	270273
Wisconsin Rapids-Marshfield, WI Micro Area	32684
Wooster, OH Micro Area	44589
Worcester, MA-CT Metro Area	363177
Yakima, WA Metro Area	83992
Yauco, PR Metro Area	30396
York-Hanover, PA Metro Area	175441
Youngstown-Warren-Boardman, OH-PA Metro Area	230643
Yuba City, CA Metro Area	59866
Yuma, AZ Metro Area	74042
Zanesville, OH Micro Area	33342
All Households	

S1901_C01_001M	S1901_C01_002E
Margin of Error!!Households!!Total	Estimate!!Households!!Total!!Less than \$10,000
1485	5.6
2032	7.1
1322	6.5
3005	34.9
3498	6.6
1355	6.6
2054	12.1
868	3.5
3865	4.2
1274	8
3837	7.3
2245	7.5
3595	4.2
1379	6.5
2077	6.8
1121	6.9
2444	4
2021	5.7
2010	9.6
1204	2.7
2050	27.1
4408	4
1420	7.5
1283	10.7
1358	9.6
1807	8.6
8398	4.9
2606	6.5
1126	5.9
1810	11.2
5075	6.1
1522	6.3
6935	4.6
3419	5.6
6358	5.6
1680	3.7
3685	3.1
5783	8.6
1840	5.7
1117	7.3

3187	8.1
947	4.1
1593	9
2439	4.7
2717	6.8
1542	4.1
2252	7.2
4441	8
1908	3.4
2224	10.6
1761	11.6
2046	8.8
1131	7.3
1608	11.3
2719	3.6
7355	4.9
2047	5.8
1825	7.4
1210	4.1
1216	5.5
1905	3.7
3374	4.2
2801	9.3
2471	5.5
4886	6.9
1763	6.1
1477	5.8
1645	4.8
2276	5.9
5798	4.6
1486	5.8
1681	9.3
906	6.1
1230	4.6
1652	4
1111	5.3
1627	2.9
2661	9.8
2798	10.8
4421	5.8
6569	4.3
2316	6.1

3115	5.1
990	5.6
8877	5.6
1790	6.2
1372	7.9
6040	5.8
2004	4.3
2311	6.9
1699	5.4
1554	6.6
5551	6.9
1428	2.8
3101	11
2861	4.4
2280	7.9
4633	8
2495	9.2
1357	3.6
5499	4.7
1417	3
1535	7.5
1168	5.7
1536	6.2
3314	6.3
988	8.8
3948	4.1
1233	4.4
1689	8.3
10740	4.6
1587	4.9
1241	6.9
1347	7.8
3231	4.9
2635	5.4
3114	6.2
2029	7.4
1439	11.7
4347	5.3
4669	3.8
2627	3.7
8462	6.4
1484	9.2

1807	6
1671	14.8
1085	5.5
1198	6
1945	6.4
3668	6.2
3491	5.6
1713	3.4
1865	6.8
1916	5.2
2110	7.3
1396	8.8
3599	9.1
1060	6.1
1696	8.1
2263	6.2
1614	7.6
2393	5.7
1761	2.8
1786	6.1
976	4.2
1390	6.6
1448	8.7
2618	9.1
3132	5.8
1063	4.4
2018	9.3
2251	8.6
2045	9.3
2000	9.1
1050	2.7
1392	4.3
1931	5
1347	7.2
2154	7.3
2135	4.8
916	5.1
2193	7.7
1930	9.9
3440	10.9
2079	2.2
821	15.9

1303	2.6
1838	4.1
1657	4.9
1541	8.6
1048	6.9
667	7.7
1525	5.7
3323	3.9
1163	5
1153	6.7
1402	3.5
1493	5.1
1448	7.5
4320	7.3
2307	8.5
4662	6
1097	10.6
1922	29.9
4541	6.1
2842	5.2
2273	7.5
1150	4.6
3125	5
1540	4.4
4280	6.2
2211	7.2
1439	2.1
1377	3.7
1164	3.2
3005	7.3
2209	6.2
2414	4.6
1975	4.7
879	10.7
1438	4.1
2659	8.1
1957	8.3
2242	9.3
12238	5.3
2793	9.4
3068	4.9
1485	9.7

1042	7.8
1160	4.8
1696	6.1
6186	5.9
1860	8.1
1657	10.1
1713	7.1
4096	7.5
1863	7.5
5888	5.6
2606	8.4
1629	8.9
1200	5.2
831	8.2
1633	5.5
2312	9
1468	8
1599	7.4
2039	8.3
2300	6
2059	7.9
1861	3.2
1246	6.1
6030	4.7
1313	4.8
1434	4.9
1630	3.4
2048	4.7
3090	7
2612	7.6
2070	5.8
1030	6.8
4325	7.2
1382	5.6
1115	3.7
3538	10.2
1922	8.3
1563	10.3
2716	10
1483	7.1
3289	4.9
5267	6.1

1948	4.7
2497	5.7
2150	6.8
2411	11.6
7174	6.6
1778	10.6
1329	6
1865	6.8
2342	6.5
1156	4
1197	4.2
1374	3.4
2825	5.7
1224	5.4
2154	5
3710	6.6
1221	5.1
2192	14.5
2338	7.1
1091	5.7
11595	5.1
3949	5.5
2455	6.6
1229	6.1
863	16.3
2575	6.6
2651	9.6
1836	6
2334	3.6
2111	3.4
1842	6.6
769	2.7
1123	5.8
1271	6.2
1274	6.1
1116	6.4
1085	7
1092	4
1520	6.1
1847	35.6
3892	11
1116	5

2140	6.7
4786	7.1
1718	3.4
2011	13.2
11717	6.7
1560	4.1
934	5.4
1455	5.6
4025	5.5
5408	3.8
1616	3.7
1509	4.7
2936	9.2
2116	4.7
2452	13.8
1293	5.1
3077	6.8
1649	6.7
1732	7.4
1674	4.5
1944	3.8
1215	9.8
969	11.5
1429	2.9
1858	8.6
1782	5.5
769	8.8
4427	4.7
1323	7.9
1441	3.4
5062	4.8
6057	3.9
1945	5
916	7.3
3626	6.1
4407	9.2
1156	6
14519	6.1
2093	7.1
5830	3.6
1523	7.8
1830	3.9

1400	5.3
4007	6.6
2313	4.2
1332	4
2379	2.6
1430	8.5
4202	6.1
1001	6.3
1988	4.5
2750	4.6
1365	12.2
1945	15.3
9137	4.7
1399	3.5
1212	6.1
1227	7.8
3070	3
1846	6.4
1415	8.2
4772	4.2
2744	6.6
1423	9.9
4049	5.9
2733	5.6
7891	6.2
9816	4.9
1492	10.1
1339	5.2
5792	6.3
1705	4.4
1523	9.4
1191	5.5
2385	34
1395	8.1
3563	4.1
4818	4.7
4564	4.2
1454	9.9
1840	5
3370	4.9
2449	5.5
4851	5.9

1759	2.8
1293	7.8
3272	5.2
1195	6.6
1384	5
4397	4.1
2045	4.3
2552	5
1013	9.4
1501	4.9
2343	4.2
1110	4.9
4476	5.3
1744	9.2
7646	4.9
2913	5.3
1496	11.9
1169	2.5
3918	5.9
2256	6.2
2190	7.7
1365	6.1
1473	5.2
1016	9.1
1565	5.1
4757	4.3
2036	6.9
1549	4.2
2292	1.9
1708	6.7
7439	5.6
1529	7.3
2489	4.4
2197	3.2
3997	4.7
3896	3.8
1696	5
5623	6
6683	4.1
1638	6.8
7415	3.6
2147	32.5

4591	2.6
7635	23.7
2641	4.3
2076	3
1949	6.7
2271	5.3
2478	2.9
3145	6.3
3500	6.2
1565	6.6
6838	3.8
2654	5.6
2443	7.2
1806	10.6
2403	6.2
667	6.7
930	3.1
1728	9.6
1724	5.2
1794	5.2
1795	12.8
3756	11.4
1532	7.8
1607	4.3
1743	3.9
1072	5.9
2620	8.1
2317	5.8
2551	5.8
2126	5.6
2746	6.2
2214	7.9
1390	7.7
2042	6.8
1370	5.9
1906	4.4
733	6.1
1484	13.9
2816	4.5
1666	10.4
1525	5.6
3797	7

1841	9.7
3670	9
9173	6.4
2284	7.3
2050	9.4
3085	4.6
3296	8.4
1736	5.1
2002	2.9
2162	3.1
2539	8.2
2247	3.5
5277	6.9
1583	5.1
2640	6
1942	6.5
2852	9.7
1347	4.7
2407	5.4
1479	3.8
3394	4.6
2310	4.9
1641	8
1826	4.4
1865	5.2
1392	7.5
5734	5
1768	5.6
2202	8.9
1218	8.1
2280	9.4
1563	4.6
8870	3.8
1707	6
1218	2.4
1788	6.6
1339	3.5
1750	7.1
1484	4.8
1879	6.9
1177	4.5
3457	5.5

2505	8
1617	5.6
2712	6.3
1354	13.5
1939	3.9
3803	7.1
1008	4
806	4.6
3032	5
1666	5.5
1740	34.1
2373	4.3
3239	7.6
1131	6.6
2409	10.5
1373	7.1

S1901_C01_002M
Margin of Error!!Households!!Total!!Less than \$10,000
2
1.9
2.2
2
0.9
2.4
2.4
1.4
0.6
2
0.8
2.2
0.6
1.7
1.4
2.2
1
0.9
3.1
0.7
3
0.7
2
3
3.7
1.7
0.3
1.4
1.7
2.9
1
2.1
0.5
0.8
0.4
1.2
0.9
1.1
1.4
2.1

	1.4
	1.3
	2.5
	1.2
	2
	1.2
	1.3
	0.8
	1.3
	2.1
	2.4
	2
	2.6
	3.1
	0.6
	0.3
	1
	2.1
	1.3
	1.4
	0.9
	0.6
	1.4
	2.5
	0.7
	1.5
	1.6
	2.5
	1
	0.7
	2.1
	2.2
	2.4
	2.1
	1.1
	1.5
	1.2
	1.9
	1.8
	1
	0.4
	1.1

1
2.3
0.2
1.3
2.7
0.4
1.7
1.4
2.5
1.9
0.5
1.1
1.9
0.7
1.9
1
1.7
2
0.4
1.2
1.9
2.4
1.5
1
2.6
1
1.5
2.3
0.3
1.5
1.9
2.1
1.6
0.9
0.8
1.9
2.4
0.7
0.3
0.6
0.4
1.2

	2.1
	4.2
	1.8
	2.1
	1.1
	0.9
	1.9
	0.9
	2.3
	1.6
	1.6
	2.7
	1.1
	3.6
	1.5
	1
	1.6
	1
	1.4
	1.7
	2.5
	3
	2
	0.9
	1
	1.6
	2.3
	1.1
	2.1
	2.1
	1.1
	2.1
	1
	2.8
	1.5
	0.9
	2.2
	0.9
	2.6
	1.6
	0.9
	3.2

	0.8
	1.2
	2.7
	2.3
	1.9
	2.5
	1.8
	0.6
	1.9
	2
	0.8
	1.3
	3.1
	1
	2.2
	0.7
	3.3
	4.6
	1.2
	1.3
	2.5
	1.8
	0.9
	1.7
	0.6
	2
	1.5
	1.6
	1.3
	1.3
	1.5
	1.5
	2.4
	3.8
	1.6
	2.3
	2.6
	2.5
	0.4
	1.2
	1
	5.1

	3.4
	1.7
	1.4
	0.5
	2.1
	2.5
	1.8
	1.1
	1.7
	0.6
	3.2
	1.6
	1.6
	3.2
	1.9
	2
	1.6
	2.4
	2.2
	1.8
	1.5
	1.4
	1.7
	0.4
	2.4
	1.7
	1
	1.7
	1.3
	1.2
	1.5
	2.1
	0.7
	2.1
	1.1
	1.5
	1.8
	3.5
	2.2
	2.7
	1.2
	1

	0.9
	0.7
	1.5
	2.3
	0.5
	3.5
	2.2
	1.8
	1.3
	1.4
	1.8
	1.4
	0.9
	1.8
	1
	0.7
	2.1
	2.8
	1.4
	1.9
	0.2
	0.6
	1.5
	2.5
	2.1
	1.4
	1.9
	2
	0.6
	0.7
	2.6
	1.7
	1.8
	1.6
	1.5
	2.7
	2.3
	1.6
	2.4
	3.9
	1.4
	1.5

1.6
0.7
1.3
3.3
0.4
1.4
1.9
2.4
0.4
0.3
1.6
1.3
1.5
1
2.5
1.7
1.1
2.5
1.6
1.5
1.7
3.1
2.8
0.9
2.6
1.4
2.3
0.7
2.5
1.3
1.1
0.4
1.6
1.5
0.8
0.7
2.2
0.2
1.9
0.6
2.7
1.2

	2.2
	1.4
	1.5
	1.9
	0.5
	2
	0.5
	1.6
	1.2
	0.5
	3.2
	3.9
	0.5
	1
	1.4
	2
	0.6
	1.9
	3.1
	0.7
	1.9
	2.8
	1.2
	1
	0.3
	0.4
	3.1
	1.8
	0.4
	1.1
	2.7
	1.8
	2.3
	2.7
	0.8
	0.4
	0.9
	3
	1.2
	0.8
	1.1
	0.6

	0.5
	1.5
	1.4
	2.1
	1.5
	0.6
	1.5
	0.9
	4
	1.4
	0.9
	2.2
	0.6
	2.5
	0.3
	1.3
	3
	0.6
	0.6
	1.2
	2.6
	2.3
	1.7
	3
	2
	0.4
	1.5
	1.4
	1
	1.8
	0.4
	2
	0.9
	0.9
	0.8
	0.6
	1.6
	0.5
	0.3
	2.6
	0.2
	4

	0.3
	0.9
	1
	0.9
	1.6
	1
	0.6
	1.1
	0.8
	2.3
	0.3
	1.7
	2.1
	3.4
	2.2
	1.5
	1.4
	2.4
	2.6
	2.1
	2.2
	1.6
	2.2
	1.4
	1.1
	1.9
	1.2
	1.1
	0.7
	1.3
	0.8
	1.2
	1.7
	2.3
	2.5
	1.6
	2.3
	3.7
	0.7
	2.4
	1.5
	0.7

	2.6
	1.5
	0.4
	1.7
	1.9
	2.5
	0.9
	1.3
	0.9
	0.9
	1.6
	1.4
	0.8
	1.8
	0.5
	1.8
	1.7
	1.8
	1.4
	1.7
	0.6
	0.8
	2.6
	1.1
	2.2
	1.9
	0.4
	1.1
	1.5
	3
	2.7
	2
	0.2
	1.4
	0.9
	2.1
	0.9
	1.6
	2.3
	1.7
	1.6
	0.7

	2
	1.8
	1.1
	4.3
	1.4
	1
	1.2
	1.4
	0.7
	1.2
	4.5
	0.9
	1
	2.1
	2.4
	2.3

S1901_C01_003E	
Estimate!!Households!!Total!!\$10,000 to \$14,999	
	4
	5
	2.7
	11.1
	4.2
	4.3
	7.3
	3.7
	4.2
	4.6
	4.9
	5.1
	3.3
	4.8
	4.2
	5.3
	2.8
	3.9
	7.3
	3.2
	11.8
	4.9
	5.2
	7.7
	4.3
	5.8
	3.1
	3.7
	3.5
	6.3
	5.5
	5.1
	2.3
	6.4
	2.7
	6
	2.3
	4.7
	4.6
	3.7

4.3
2.4
6
3.4
2.4
3.5
5.7
4.7
5.4
4.3
2.5
4.9
5.5
7
2.9
3.4
2.6
5.9
3.6
3.4
2.3
3.3
8.2
3.7
4.6
6.6
3.2
2
4.4
3.3
7
6.8
5.8
2.8
4.1
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2.8
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	4.5
	9.3
	2.1
	4.8
	6.6
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	4.1
	3.1
	13.7
	3.1
	6.4
	4.7
	5.6
	5

S1901_C01_003M
Margin of Error!!Households!!Total!!\$10,000 to \$14,999
1.8
1.6
1.1
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0.6
2.4
2.1
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0.6
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1
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3
2.1
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1.1
1.8
2.1
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1.7
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1.1
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0.8
1.6
1.3

	0.9
	0.9
	2.1
	0.9
	1.1
	1
	1.1
	0.6
	1.8
	1.3
	0.9
	1.5
	1.8
	2
	0.7
	0.2
	0.8
	1.8
	1.6
	1.2
	0.7
	0.6
	1.5
	1.7
	0.5
	2
	1
	1.3
	0.9
	0.6
	2.3
	1.7
	2.4
	1.3
	0.9
	1.5
	1.2
	1.3
	1.2
	0.5
	0.4
	1.3

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1

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	1.2
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	1.7
	0.9
	1.4
	0.9
	0.8
	1.8
	2
	1.1
	1.3
	0.2
	0.5
	1.5
	2
	1.7
	0.9
	1.5
	1
	0.6
	0.9
	1.5
	2.1
	1.6
	1.2
	1.6
	2.4
	2.2
	1.2
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	0.9
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	1.4
	2
	0.6
	2.6
	0.5
	1.8
	1
	0.4
	2.6
	2.5
	0.4
	1.1
	1.1
	1.7
	0.5
	1.8
	1.6
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	2.4
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	3.4
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	0.7
	2.1
	1.6
	0.7
	2.1
	0.5
	1.9
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	1.4
	2.1
	0.8
	0.4
	1
	1.6
	2.4
	1.1
	3
	2.2
	0.4
	1
	1.1
	1.7
	2
	0.3
	1.7
	1
	0.5
	0.9
	0.5
	2.4
	0.4
	0.3
	1.5
	0.3
	2.9

	0.3
	0.5
	1
	1.3
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	3.7
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S1901_C01_004E
Estimate!!Households!!Total!!\$15,000 to \$24,999
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11.2
12.1
9.4
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8.2
7.2
6.7
11.2
21.6
8
10.9
7.4
11.2
10.3

S1901_C01_004M
Margin of Error!!Households!!Total!!\$15,000 to \$24,999
2.5
1.7
2.4
1.9
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3.9
3
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0.8
2.5
1.1
2.5
0.8
1.7
1.8
1.9
1
0.9
2
1.4
2.7
1.5
3.2
3.1
3.1
2.5
0.4
1.5
2.5
3.1
1.4
2.2
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1.3
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1.1
1.8
2.1

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0.9
1.4
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1.1
2
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	2.6
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	2.7
	2.3
	0.8
	2.1
	1
	1.8
	3.6
	0.6
	1.5
	2.6
	3.2
	2.1
	1.4
	1.7
	1.3
	2.8
	2.6
	0.4
	2
	2.6
	2.7
	2
	1.3
	0.9
	2.2
	2
	1
	0.4
	0.8
	0.4
	1.6

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1.8
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1.2
1.9
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2.6
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2.1
0.9
3
1.4
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S1901_C01_005E
Estimate!!Households!!Total!!\$25,000 to \$34,999
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S1901_C01_005M	
Margin of Error!!Households!!Total!!\$25,000 to \$34,999	
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S1901_C01_006E
Estimate!!Households!!Total!!\$35,000 to \$49,999
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S1901_C01_006M
Margin of Error!!Households!!Total!!\$35,000 to \$49,999
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3.2
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	2.9
	3.3
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	1.6
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	0.9
	1.8
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	2.5
	1.4
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	3.9
	2.9
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	2.5
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	1.2
	0.6
	2.1

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S1901_C01_007E
Estimate!!Households!!Total!!\$50,000 to \$74,999
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S1901_C01_007M
Margin of Error!!Households!!Total!!\$50,000 to \$74,999
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	0.6
	0.6
	1.9
	2
	2.4
	1.7
	1.7
	2
	1.2
	4.4
	0.5
	2.4
	3.2
	3.2
	4.1
	2.8
	2.5
	3.8
	4.3
	3.5
	2.8
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	2.1
	2.6
	1.7
	2.1
	1.4
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	1.5
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	5.5
	2.9
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	3.3
	1.6
	3.8
	2.3
	1.3

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S1901_C01_008E	
Estimate!!Households!!Total!!\$75,000 to \$99,999	
	15.5
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	11.9
	3.2
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	8.5
	16.1
	12.7
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	13.4
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	13.4
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	15.3
	3.1
	14
	11.1
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	13.3
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	14.2
	9.8
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	12.8
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	13.9
	12.5
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13.1
15.4
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14.2
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11.6
14.9
14.2

S1901_C01_008M	
Margin of Error!!Households!!Total!!\$75,000 to \$99,999	
	3.6
	2.5
	2.1
	0.9
	1.1
	3.7
	2.1
	2.6
	1
	2.5
	1
	2.1
	1
	2.4
	1.8
	2
	1.4
	1.2
	3.1
	1.5
	1.3
	1.2
	2.3
	2.8
	3.5
	1.9
	0.5
	1.7
	2.7
	2.7
	1.6
	2.5
	0.7
	1
	0.5
	1.8
	1.9
	1.1
	2.2
	2.3

1.7
2.4
3.1
2.4
2.2
2.2
1.7
0.8
2.2
2.1
1.9
2.1
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1.4
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1.4
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2.1
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3.2
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3.9
3
2
2.9
3.1
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1.7
1
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1.9

1.2
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2
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2.1
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1.4
2
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1.7
4
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2.8
1.1
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1.1
0.4
1.7

	2.1
	3.7
	2.4
	2.4
	1.3
	1.2
	2.8
	1.9
	3.4
	1.8
	2
	2.9
	1.2
	4.6
	1.6
	1.2
	2
	1.8
	3.2
	2
	3.9
	4.5
	2.2
	1.1
	1.3
	2.9
	2.2
	1.2
	1.9
	2.5
	2.4
	3.9
	1.5
	3.3
	1.6
	1.2
	3.1
	1.1
	3.2
	1.4
	2
	3.6

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1
3.1
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2.7
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	2.5
	2.2
	2.3
	0.6
	2.2
	2.5
	2.3
	1.2
	1.8
	1
	3
	1.7
	2.1
	4.1
	2.5
	1.4
	2
	1.6
	1.8
	3
	1.9
	3.2
	3
	0.5
	2.9
	3.3
	1.6
	2.7
	1.7
	1.5
	1.6
	3.6
	1
	2.7
	2.1
	1.7
	1.8
	2.7
	2.1
	2.5
	1.8
	1.2

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	3.5
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	2.6
	1.3
	2.3
	0.7
	2.3
	2.1
	0.8
	3.6
	2.4
	0.7
	2
	1.6
	2.2
	1.1
	2.3
	2.3
	0.9
	2.3
	2.6
	1.4
	1.2
	0.4
	0.4
	2.5
	2.9
	0.6
	1.8
	2.8
	2.3
	0.9
	3.4
	1.2
	0.6
	1.5
	3.5
	2.6
	1.1
	1.7
	0.7

	1.2
	1.9
	2.1
	3.4
	2.2
	0.9
	2.2
	1.3
	3.7
	2.1
	1.4
	2.9
	1
	2.3
	0.6
	1.5
	3.3
	1.5
	0.8
	1.5
	2.5
	3.2
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	3
	3.4
	0.7
	1.7
	1.9
	2.8
	2.3
	0.6
	2.5
	1.5
	1.9
	1.2
	1.1
	2.7
	0.6
	0.7
	3.5
	0.4
	1.6

	0.6
	0.4
	1.9
	2.2
	2.1
	1.4
	1.5
	1.9
	1
	3.7
	0.5
	3
	2.8
	3.4
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	1.5
	2.2
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	1.2
	1.6
	1.1
	1.1
	1.9
	1.6
	3.4
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	2.4
	3.4
	1.2
	2.8
	2.1
	1

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S1901_C01_009E	
Estimate!!Households!!Total!!	\$100,000 to \$149,999
	14.1
	12.8
	13.6
	1.9
	13.3
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	11.6
	17.1
	19.4
	9.8
	13.9
	12.4
	18.2
	13.2
	16.2
	16
	19.8
	16.7
	12.9
	18.4
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	12.8
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	12.8
	9.9
	12.8
	16.8
	16.2
	13.8
	13
	13.6
	14.6
	18.1
	13.8
	19
	13.2
	21.6
	16.1
	12.9
	12.1

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9.8
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18.1
11.6
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17.6
1.6

16.5
3.6
19
18.2
13.2
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14.6
12.8
11.4
19.9
13.8
10.1
11.1
12.6
12.9
13.5
9.2
21
14.3
9.8
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12.7
13.3
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15.9
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8.4
16.9
11
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15.8

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14.1
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13.1
12
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14.1
17.9
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17.2
13.5
13.8
11.6
13.6
12.1
14.2
10.4
15.3
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20.7
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20.5
11.8
16.8
17.3
13.7
13.1
16
15.4
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16.1
20.4
13.5
16.7
12.6
14.2
12.2
15.3
16.1

13.5
13.8
14.8
12.6
21
12.8
12.1
14.7
18
12.8
1.4
19
11.6
14.4
9.5
11.3

S1901_C01_009M
Margin of Error!!Households!!Total!!\$100,000 to \$149,999
2.8
2
2.3
0.7
1.1
2
2.2
2.8
1.1
2.5
1
2.3
1.1
2.1
1.9
2.6
1.8
1.6
2.6
1.8
0.6
1.2
2.8
3.2
2.7
1.9
0.4
2.2
2.2
2.6
1.4
2.3
0.7
1.3
0.5
2
2.1
1.2
1.9
2.2

	1.6
	2.4
	2.3
	2.4
	2.6
	1.9
	1.5
	0.8
	3.4
	1.9
	2.2
	2.4
	2.3
	2.1
	1.4
	0.4
	1.7
	2
	3.5
	1.8
	1.9
	0.8
	1.6
	2.9
	0.9
	1.9
	2
	3.6
	1.2
	1
	2.3
	1.9
	3.4
	3.4
	1.7
	2.7
	2.2
	1.6
	1.7
	1.2
	0.6
	2.1

	1.1
	2.6
	0.4
	2.2
	2.8
	0.7
	3.1
	1.7
	3.7
	2.6
	0.5
	2.5
	1.8
	1.3
	2.1
	1
	1.3
	3
	0.7
	2.2
	1.6
	3.9
	2.2
	1.8
	3.1
	2
	2.1
	2.3
	0.4
	2.3
	2.5
	1.8
	2.7
	1.4
	1
	2.5
	1.9
	1.1
	0.5
	1.2
	0.4
	1.6

2.7
3.1
1.9
2.8
1.3
1.4
2.9
2.3
2.9
2.6
2.1
3
0.9
3.8
1.3
1.4
2.4
1.5
3.2
1.7
2.7
3.1
2.4
1
1.4
2.4
2.6
1.4
1.8
2
2.7
3.3
1.9
2.9
1.8
1.2
3
1.1
2.4
1.5
2.5
2.7

2
2
4.1
1.9
2.3
2.3
2.7
0.9
3.3
2.6
2.3
1.8
3.4
1.1
2.3
0.9
3.1
1.3
1.5
2.2
3.2
2.7
1.1
2.5
0.9
2.5
3.8
3.5
3.5
1.5
2.7
2.3
2.5
3.4
3
1.8
2.4
1.9
0.5
1.3
1.6
4.2

	3.6
	2.9
	2.5
	0.9
	1.9
	2.5
	2.2
	1.2
	2.1
	1
	2.3
	2
	2.2
	4.2
	2.3
	1.5
	1.8
	2.4
	1.8
	2.8
	1.4
	2.7
	3
	0.7
	4.5
	3.8
	2.2
	3.3
	1.4
	1.4
	2.3
	3.3
	1
	3.8
	1.9
	1.7
	1.8
	2.9
	2.7
	3.2
	1.6
	1

	1.3
	0.9
	2.4
	1.9
	0.7
	2.6
	2.5
	2.9
	1.6
	2.3
	3.8
	2.2
	1.2
	2.5
	1.3
	1.1
	2.1
	2.3
	1.8
	2.4
	0.3
	0.8
	1.6
	3.1
	1.4
	1.5
	1.9
	3.5
	1
	1.8
	3.1
	2.3
	2.3
	2.1
	2.2
	3.6
	3.4
	2.2
	3.3
	1.1
	1.1
	1.8

	1.8
	0.7
	2.2
	2.4
	0.4
	2.9
	2.5
	3.9
	0.7
	0.5
	3.7
	2.4
	1.1
	1.5
	1.6
	2.4
	1.6
	2.5
	2.1
	2.5
	3
	2.9
	1.9
	3
	2.3
	2
	2.9
	1.2
	2.7
	2.8
	2.1
	0.7
	2.9
	2.2
	1.1
	0.8
	2.7
	0.3
	2.2
	1.2
	3.7
	2

	3
	1.6
	2.6
	3.5
	1.6
	2.3
	0.8
	1.7
	2
	0.9
	2.7
	3.2
	0.7
	1.9
	1.7
	2.5
	1.3
	2.9
	2.8
	1.2
	2.4
	2.5
	1.4
	1.2
	0.4
	0.5
	2.4
	3.1
	0.6
	2.3
	2.9
	2.8
	0.8
	2.9
	1.2
	0.7
	1.8
	2.7
	2
	1.1
	1.6
	0.9

1.4
1.7
2.2
2.5
2.2
1
2.6
1.6
3.6
2
1.5
2.4
0.7
1.9
0.6
1.8
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1.5
0.8
1.7
2.6
3
2.3
3.3
3.4
0.8
1.7
1.6
2.6
2.2
0.5
2.4
1.7
1.9
1.3
1.1
3.1
0.7
0.6
3.2
0.5
1

	0.7
	0.4
	2.1
	1.8
	2.2
	1.8
	1.5
	2.1
	1
	3.1
	0.5
	2.6
	2.3
	3.3
	2.9
	2.4
	1.8
	2.8
	3.9
	2.5
	2.1
	1.5
	2.4
	2.7
	1.7
	2.1
	1.6
	1.5
	1.1
	1.7
	1.1
	1.1
	2.2
	2.5
	2.4
	2.8
	2.4
	2
	1.3
	2.2
	2.1
	1.1

	4
	1.3
	0.5
	2
	2.1
	2.9
	1.1
	1.7
	2.3
	1.8
	1.9
	2.9
	0.8
	2.5
	0.6
	2.4
	2
	2.3
	2.2
	3.1
	1.2
	1.1
	2.2
	2.1
	2.5
	3.2
	0.8
	1.8
	2
	3.3
	2.8
	3.4
	0.4
	1.9
	2.4
	2.4
	1.9
	2.3
	3.1
	2.3
	2.6
	1.3

	1.9
	2.2
	1.7
	2.9
	3
	1
	2
	2.8
	1.2
	1.8
	1.1
	1.6
	1
	2.1
	1.9
	2.6

S1901_C01_010E
Estimate!!Households!!Total!!\$150,000 to \$199,999
5.3
4.5
3.8
0.4
5.7
3.2
2.5
5.3
9.6
3.6
5.7
3.7
7.5
5.1
5
5.7
10.3
8.6
2.8
6.7
0.4
5.2
3.4
4.6
2.8
4.7
8.1
7.5
7.4
5.7
4.9
3.5
10.2
6.4
9.8
4.6
9.9
6.5
3.7
4.9

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5.6
1.3
6.9
7.9
6.9
4.3
6
6.7
5.2
7.4
4.6
5.4
1.5
6.6
11.8
10.5
3.5
6.7
4.7
8.2
10.8
2.6
4
6.7
4.4
7.9
14.2
4
5.4
3.1
4.2
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6.5
4.4
6.4
3.9
7.6
7.1
9.8

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8.8
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3.7
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8.4
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9.2
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5
3.2
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5.1
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2.9
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4
5.4
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6.9
9.7
4.7
12.3
0.4

13.1
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3.2
11.1
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2.6
10.9
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4.5
7.1
7.2
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6.6
6.6
6
12.9
5.4
7.7
3.2
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3.3
7.7
4.3
7.3
5.1

	3.2
	3.8
	5.6
	4.5
	7.9
	4.3
	3.5
	4.3
	9.9
	4.3
	0
	6.9
	3.2
	7.9
	2.3
	4.3

S1901_C01_010M
Margin of Error!!Households!!Total!!\$150,000 to \$199,999
2.2
1.2
1.3
0.3
0.6
1.6
1.1
1.8
0.6
1.3
0.7
1.5
0.8
1.7
0.9
1.4
1.2
1
1.6
1.2
0.4
0.9
1.4
2.2
1.2
1.3
0.3
1.2
1.9
1.7
0.7
1.2
0.7
0.8
0.5
1.4
1.4
1
1
1.4

	1.1
	1.6
	0.6
	1.3
	2.2
	1.6
	1
	0.7
	1.8
	1.6
	1.5
	1.5
	1.5
	0.8
	1
	0.3
	1.3
	1.2
	1.5
	0.8
	1.4
	0.9
	1
	1.4
	0.5
	1.2
	1.2
	3
	0.7
	0.7
	1.4
	1.2
	1.5
	2.2
	1
	2.1
	1.1
	1.2
	0.8
	1
	0.4
	1.8

	0.8
	2.5
	0.2
	1.3
	1.5
	0.4
	1.5
	1.1
	2.7
	1.2
	0.3
	1.2
	1
	0.8
	1.2
	0.6
	1.4
	2.7
	0.4
	1.6
	1.9
	2.4
	1
	1
	2.2
	1
	1.6
	1.4
	0.3
	1.3
	0.8
	0.7
	1.3
	0.8
	0.6
	1.5
	0.9
	0.7
	0.5
	0.9
	0.3
	1.1

	1.6
	1.5
	0.9
	1.3
	0.6
	0.8
	2.3
	1.3
	2
	1.2
	1.2
	2
	0.6
	2.4
	0.7
	0.8
	1.6
	0.9
	2.7
	1.3
	1.6
	1.5
	0.9
	0.5
	0.8
	2.2
	2.1
	0.7
	1.3
	0.8
	1.9
	1.1
	1.5
	2
	1
	0.8
	1.9
	0.7
	1.4
	0.9
	1.5
	1.9

	1.5
	1.5
	2.5
	1.2
	1.6
	2.1
	1.4
	0.6
	1.3
	1.2
	1.2
	1
	1.5
	0.6
	1.3
	0.6
	1.3
	0.4
	0.9
	1
	2.3
	2.3
	0.8
	1.9
	0.7
	1.6
	2.7
	1.8
	1.9
	0.7
	1.7
	1.6
	0.9
	2
	1.2
	1.4
	1.9
	1.4
	0.4
	0.9
	1.1
	1.7

	1.6
	1.7
	1.4
	0.4
	1.5
	1.8
	1.3
	0.9
	1
	0.6
	1.7
	1.2
	1.4
	2.3
	0.9
	1
	1.1
	1.2
	1
	2.2
	1.2
	1.8
	1.5
	0.4
	2.5
	1.4
	1.2
	2
	1.1
	0.7
	1.4
	1.9
	0.6
	1.9
	1.3
	1.1
	0.9
	1.1
	1.6
	2.5
	1
	0.7

	0.7
	0.7
	1.1
	1.2
	0.4
	2
	1.7
	1.3
	1
	1.7
	1.8
	2
	0.9
	1
	0.8
	0.8
	1.3
	1.2
	1.2
	2.1
	0.3
	0.5
	0.9
	1.8
	0.8
	1.2
	1.3
	1.8
	0.8
	1.1
	1.5
	1.3
	1.3
	1
	1.1
	1.6
	2.3
	1.3
	1.1
	0.7
	0.7
	1.6

	1.1
	0.6
	1.5
	1
	0.3
	1.5
	1.7
	2.9
	0.4
	0.4
	1.6
	1.9
	0.8
	1
	1.3
	1.4
	0.8
	2.4
	1.4
	1.1
	1.5
	0.8
	1.4
	1.4
	1
	1
	1.5
	0.8
	2.1
	1.9
	1.1
	0.5
	1.2
	1.3
	0.9
	0.5
	0.8
	0.2
	1.3
	0.8
	2.1
	1.3

	2.1
	0.8
	1.7
	2.5
	0.9
	1.6
	0.5
	1.2
	1.3
	0.6
	1.7
	1.8
	0.5
	0.9
	1.1
	1.2
	1
	0.9
	1.7
	0.9
	1.6
	1.7
	0.8
	0.9
	0.3
	0.3
	1.2
	2.5
	0.4
	1.7
	1.9
	1.8
	0.6
	1.6
	1
	0.4
	1.1
	1.9
	1.3
	0.9
	1.1
	0.6

	0.9
	1
	1.1
	1.6
	1.2
	0.7
	1.3
	1
	4.1
	1.2
	1
	1.4
	0.7
	1.6
	0.4
	1.2
	1.6
	1.3
	0.5
	0.9
	1.1
	1.7
	1.5
	2
	1.9
	0.5
	1
	1.2
	1.5
	1.1
	0.4
	1.1
	1.2
	1
	0.9
	0.7
	1.9
	0.4
	0.4
	2.3
	0.4
	0.5

	0.6
	0.2
	1.7
	1.7
	1.2
	1
	1.4
	1
	0.5
	2
	0.4
	1.7
	1.3
	2.3
	2
	1.5
	1.1
	1.7
	3.4
	1.4
	1.2
	1.1
	1.5
	1.1
	1.2
	1.1
	0.7
	0.8
	0.9
	1.1
	0.8
	0.8
	1.3
	1.5
	1.3
	1.8
	1.2
	1.4
	0.9
	1
	1.2
	0.6

1.9
0.9
0.3
1
1.2
2.5
0.7
1
1.8
1.4
1.3
2.1
0.6
2
0.4
1.4
1.2
1.2
1.4
2.2
0.8
1.2
0.9
1.2
2.3
1.6
0.5
1.5
0.9
2.1
1.8
2.1
0.3
1.3
1.5
1
0.9
0.9
2
1.2
1.4
0.7

	1.1
	1.1
	0.9
	2.7
	1.8
	0.6
	1.2
	1.2
	0.7
	1.1
	0.7
	1
	0.5
	2
	0.9
	1.6

S1901_C01_011E
Estimate!!Households!!Total!!\$200,000 or more
3.8
3.2
3.8
0.6
5.8
1.7
2.6
2.7
7.4
3.2
5.8
2.8
7.1
2.8
4.2
5.2
9.8
12.4
2.2
4.4
0.4
4.6
2.2
2.2
4.6
5.7
9.7
7.2
3.3
5.8
4.9
4.2
11.7
5.1
13
3.7
10.7
6.4
3.8
3.2

5.9
2.3
2.5
5.9
7.6
6
3.8
6.5
6.7
4.6
7.5
5
3.9
1.6
6.8
17.5
15.9
3.6
7
3.5
8.5
22.8
2.7
4.2
5.4
4.1
8.4
11.8
3.7
7.3
3.5
4.3
2.7
4.9
4.6
2.1
3.3
5.7
3.9
8.3
8.9
10.9

4.9
6.3
10.9
8.7
3.3
7.9
3.5
3
3.7
3.2
5.7
4.1
6.2
7.6
6.2
5.3
4.4
7.3
7.7
7.4
3
2.5
3.5
4.3
6.2
7
2.4
2.4
9.8
4
2.5
3.9
6.6
5.1
4.7
3.8
4.4
4.1
12.4
7.1
7.2
3.3

2.1
4
0.7
5.3
3.9
8.8
4.8
4.5
3
4
4
2.9
2.4
2.7
3.5
4.5
6.2
4.4
12.4
6.4
6.8
1.9
2.2
2.2
7.6
5.9
5.6
3.4
3.4
1.9
3.1
3.9
9.5
0.7
2.4
4.3
4.1
5.4
2.3
5.2
7.9
1.3

5.2
5.4
9.7
1.8
4.2
2.6
4.9
5.5
2.6
2.8
6.8
4.4
1.9
4
4.4
6.2
2.7
0.2
3.4
4.5
3.4
3.6
6.4
5.3
10.8
2.9
21.4
5.8
5.2
3.2
7.1
10.9
2.4
3.2
3.5
3.4
2.6
3.7
10.3
3.7
7
2.8

3.4
5.5
1.9
7.2
9.1
9.6
3.5
4.7
2.1
7.3
2
2.6
2.6
6.6
3
4.2
2.3
3.8
3
9.1
5.8
2.8
2.7
7.3
8.5
5.4
7.2
10.2
4.3
2.9
6.9
2.4
5.2
2
3.7
5.2
3.9
2.9
5.2
2.6
2.5
3.3

6.5
4.7
4.6
2.3
6.5
2.3
7.6
2
7
3.5
3.8
3.2
5.5
2.6
6.5
4.2
4.1
1.9
5
4.4
12.6
5.5
4.5
2.9
1
4.5
5
4.9
8.2
10.9
3.5
3.3
4
1.6
3
1.9
4.6
3.2
2.5
1.3
2.8
1.9

4.9
6.1
5.4
3
8.3
3.4
7.3
12.8
6.7
11.2
4.8
5.2
3.1
5.2
3.5
4.6
4.3
4.6
7.3
3.2
4.6
2.6
3.1
5.1
2.4
2.7
2.7
4.1
2
17.9
13.1
8.4
4.1
3.3
9.4
6.4
2.5
16.1
4.7
8.1
1.2
9.7

6
3
10.5
5.9
6.8
3.1
6
2.9
7.5
6.6
1.5
0.9
6.5
4.5
3
3.9
14
2.8
0.9
5.4
4.2
2.8
5.1
5.6
11.6
7.9
3.7
5.6
6.9
6
2.9
1.8
0.7
2
8
9.9
5.4
2.3
2.4
12
4.8
7.7

7.5
2.6
4.4
2.5
4.9
10.5
4.4
5.2
3.3
5.4
7.8
2
9
3.1
7.4
5.8
2.9
9
6
4.7
1.8
3.2
2.2
1.8
3.6
10.6
3.3
3.8
6.4
3
7.5
1.5
3.9
10.6
5.5
8.2
3.9
6
13.3
2.7
26.1
0.2

31.1
1.4
9.2
17.3
8.3
13.6
13.3
6.1
3.8
2.2
16.3
6.3
2.4
3.7
3.8
2.5
3.8
2.6
4.2
4.9
1.5
4.5
2.8
3.9
5.6
1.9
3.8
4
5.1
5.2
6.3
2.8
2.3
6.8
3.3
1.6
5.2
3.4
7.8
2.2
1.6
6.3

2.4
5.2
6.5
3
3.7
5.1
4.6
4.4
11.6
6.3
14.9
12.2
5
3.7
6
3.4
4.4
4.1
4.7
4.1
12.2
3.9
3.5
10.1
4.8
4.3
6.4
3.4
5
6
4.2
3.2
20.3
5.1
5.3
2.8
4.3
1.9
5
4.4
5.5
4.6

3.5
3.5
7.1
2.6
5.6
4.4
3.9
3.5
10
3.7
0.6
5.4
3
6.3
1.8
2.3

S1901_C01_011M
Margin of Error!!Households!!Total!!\$200,000 or more
1.6
1.1
1.6
0.4
0.6
1.2
1.1
1.3
0.6
1.3
0.6
0.9
0.6
0.9
0.9
1.9
1.4
1.1
0.8
0.9
0.4
0.9
0.8
1.3
2
1.2
0.3
1.3
1.1
1.5
0.9
1.2
0.6
0.9
0.5
1.4
1.5
0.9
1.1
1

1.2
0.8
1.1
1.5
1.8
1.5
0.8
0.6
1.4
1.3
1.6
1.1
1
1
0.7
0.4
1.4
1.2
1.8
0.8
1.5
1
0.9
1.4
0.5
1
1.2
2.3
0.6
0.6
1.4
1.2
1.4
2.1
0.9
1
1
1.3
0.9
1
0.4
1.7

0.6
2.1
0.2
1.8
1.6
0.4
1.6
0.8
2.1
1.1
0.4
1.2
1.4
0.8
1.3
0.6
0.9
2
0.4
1.7
1.2
2
1.1
0.8
1.8
1.3
1.4
1
0.3
1.4
1.2
1.6
1.5
0.8
0.6
1.3
1
0.6
0.4
0.6
0.3
0.6

0.9
2
0.4
1.5
0.7
0.9
1.6
1.1
1.4
1.3
1.1
1.2
0.4
1.4
0.8
0.8
1.7
0.9
4.3
1.5
1.8
1.6
1.1
0.5
1.1
2.3
1.6
0.6
1
0.9
1.2
1.8
1.2
0.6
0.7
0.6
1.9
0.6
1.2
1.2
1.6
1

1.2
1.6
2.8
0.9
1.4
1
1.5
0.6
1.1
1.4
0.9
0.9
1
0.5
1.3
0.7
1.3
0.4
0.8
0.8
1.6
1.6
0.8
1.8
0.6
1.3
3.9
2.1
1.8
0.9
1.9
1.7
1.6
1.6
1.1
1.5
1.2
1
0.4
0.8
0.9
1.8

	1.6
	1.4
	0.8
	0.5
	1.6
	2.1
	1.3
	0.7
	0.9
	0.5
	1
	0.9
	0.8
	3.2
	1.1
	1.1
	0.7
	1.7
	1.1
	1.8
	1
	1
	1.3
	0.4
	2.7
	1.8
	1.4
	2
	0.9
	0.7
	1.3
	1.2
	0.5
	1
	1
	1
	1
	1.3
	1.5
	1.6
	0.8
	0.5

0.9
0.5
1.6
1
0.4
1.6
2
0.9
1.2
1.4
1.7
1.6
0.7
1
1
0.6
1.2
0.8
1.3
1.6
0.2
0.4
0.9
1.8
0.6
1
1.1
1.7
0.8
1.2
1.4
1
1.2
0.8
1.4
1.1
2.5
1.2
1.2
0.9
0.7
0.8

	1.1
	0.6
	1.6
	1.4
	0.3
	1.3
	2
	2.9
	0.5
	0.4
	1.9
	1.6
	0.7
	0.8
	1
	1.2
	0.9
	1.4
	1.5
	1.1
	2
	1
	1.5
	1.1
	0.9
	1
	1.4
	0.6
	1.3
	1.7
	1.2
	0.5
	1.3
	1.1
	0.8
	0.5
	1.2
	0.2
	0.9
	0.7
	0.9
	1.2

	1.9
	0.8
	2.6
	2.4
	0.7
	1
	0.5
	1.4
	1.3
	0.5
	0.9
	0.7
	0.5
	1.1
	0.8
	1.2
	0.9
	1.4
	0.6
	0.8
	1
	1
	0.8
	0.8
	0.3
	0.3
	1.8
	1.8
	0.3
	1.3
	1.3
	0.9
	0.5
	1.1
	0.8
	0.5
	1
	1.1
	0.8
	1.1
	1
	0.6

1
0.7
1.1
1.1
1.1
0.7
1.5
0.8
1.7
1.3
1.1
1
0.7
1.2
0.4
1.1
1.7
1.2
0.5
1.2
0.7
1.3
1.2
1.2
2.3
0.5
0.9
0.8
1.6
1
0.3
0.6
0.8
1.1
0.8
0.7
1.6
0.4
0.5
1.1
0.5
0.3

0.8
0.2
1.4
1.9
1.3
1.4
1.1
1.1
0.6
1.2
0.5
1.4
1
1.5
2
1.2
1
1.4
1.8
1.3
1
1
1.1
1.6
1.1
0.9
0.7
0.8
0.8
1.1
0.7
0.6
0.7
1.7
2
0.9
1.4
1.6
1
0.9
0.6
0.6

1.4
0.9
0.3
0.9
1.4
1.8
0.6
1.1
1.7
1.4
1.4
2.6
0.5
1.6
0.4
1.5
1.1
1.8
1.2
1.3
0.7
0.7
1.3
1.1
1.8
2
0.4
0.6
1.2
2.3
1.4
1.3
0.4
1.2
1.6
1.2
1
0.8
1.5
1.2
1.3
0.6

	1
	1
	1.2
	1.3
	1.7
	0.6
	1.5
	1.1
	0.8
	0.9
	0.5
	0.8
	0.5
	1.5
	0.7
	1.2

S1901_C01_012E	
Estimate!!Households!!Median income (dollars)	
61026	
54808	
53865	
16311	
57158	
39371	
40625	
61488	
73398	
49467	
58512	
50553	
70793	
51004	
53510	
62181	
80676	
76576	
48156	
68335	
19163	
57428	
44580	
41851	
51521	
50962	
71742	
63389	
58665	
53712	
55143	
55389	
80954	
53067	
83160	
50449	
85042	
60746	
49055	
49610	

58818
61300
44785
69372
71643
60962
53768
58366
70979
56092
68784
52526
56672
42713
66466
94430
88535
51198
75418
58222
79624
97053
41123
57381
60105
58490
74909
87947
55706
62240
52624
46882
57270
65034
64088
58911
62484
53081
47500
70505
66399
75907

55366
70567
75379
62563
55717
66825
53088
53547
47138
52178
57228
62579
55670
72633
57359
55725
49013
72555
67207
76218
47879
50527
52951
56991
70835
62627
50906
49729
72265
51967
43111
45971
56439
62001
58169
53447
50839
54533
85641
71164
63474
50010

58001
39625
45643
62178
60316
65303
62413
63460
48472
55246
54531
60782
48823
64929
51818
57325
51662
55584
72065
62820
72469
42390
44321
47597
61674
60944
58085
50389
48547
45824
65329
44361
75186
44208
45157
57287
59495
57518
41447
47762
67467
37153

67715
61255
78010
44596
57301
55907
60500
65739
47573
51227
78615
65026
44722
51770
53401
58621
42148
16655
50642
60095
47825
58453
67069
60740
77005
48359
99265
68095
60870
50631
67075
71252
53060
68457
66278
50751
45265
49874
69193
48329
67157
47170

53584
63616
51914
62502
63761
58626
55124
52426
48700
65880
49544
50272
61243
65063
60786
45917
49076
44998
48909
80754
56441
62588
60923
70215
81971
66088
68283
68589
54370
48615
64087
56348
56623
53440
59608
53493
49908
46217
51547
47094
50179
51833

67376
59117
56084
43038
62107
39213
64233
51332
61321
61204
61191
63813
60492
60429
61539
56849
61467
37029
55970
55497
77774
61172
54598
53320
35035
57736
48435
64827
75545
83626
59010
60785
63126
51783
51101
47206
50608
55148
38105
15746
41800
49428

56450
54859
61167
36225
60141
56019
69872
82650
65845
83698
71343
57347
49561
63037
40136
62839
53834
60186
56395
47326
56997
49250
45201
67175
45065
50366
42450
56977
47572
92769
76025
70262
52355
50547
69751
55710
53616
83160
50153
65526
43290
75633

72066
49576
69980
67205
79251
52108
60605
50912
78512
70373
38681
37701
61876
58347
58980
52201
92236
48856
42899
57305
59450
48680
56507
60372
74533
67896
41541
62469
62638
58895
60198
51612
16061
57126
71913
78439
62608
45571
56295
85152
53816
70967

79152
51276
54652
53334
60779
80096
58361
67708
53475
63091
72132
47944
68324
47540
70954
60471
41044
75926
62104
61078
46466
50880
48585
42003
44382
76706
48303
66076
63595
50425
66417
53542
65689
77514
61283
80196
55097
62355
83985
60653
114696
16491

130865
23137
77265
89269
61298
75653
87828
60371
54304
43399
94027
59782
48698
48204
57741
53511
60706
44987
63983
57476
38897
47447
48484
60132
65566
48895
53471
55339
59646
62205
62346
47034
50128
60706
50436
57844
56358
41272
68997
49263
47349
61213

50147
52729
57906
50129
51544
60287
53563
59567
81195
61637
79492
68818
56169
57642
57859
48831
49721
56667
59584
51744
87470
57778
43787
86652
56627
54587
69329
57692
50368
61285
61936
64099
105659
63131
71708
53917
65094
49510
60532
50440
63549
59779

52233
53881
57667
38830
76583
52322
56278
57458
76348
56233
15695
69172
48558
61307
46419
51844
65712

S1901_C01_012M
Margin of Error!!Households!!Median income (dollars)
3531
3748
3844
687
1720
6361
3863
3018
2605
5095
2342
3307
2229
3742
3355
6607
2883
3151
4922
2290
1563
3217
5729
6158
6198
2341
702
3294
4419
6669
3421
3510
1107
2168
1702
3052
4879
1941
3626
2890

2764
2119
4059
4862
5972
2619
3397
1780
4863
2842
2499
5460
6010
2980
2301
1212
3432
2415
5764
3586
3941
4056
2705
4570
1413
3688
4312
10780
1771
1875
5795
3436
4706
6007
3128
3679
4314
3192
2885
1853
1371
3844

2325
4460
696
6056
10074
1322
3027
3316
4388
5055
949
4031
4053
1921
4812
1576
2186
5701
1091
5098
3547
4760
2288
3020
5994
4148
3480
4517
610
6231
5240
4677
6268
2040
2130
2971
4141
2250
1147
1411
891
3051

5739
3140
3618
3349
1699
3078
4524
3852
3417
5018
2747
5361
2249
8972
1845
2404
4720
2822
7928
4052
7370
3664
3487
1697
2817
5477
5441
1752
3621
3196
4646
3283
2731
5702
3378
2158
7892
2684
4256
2606
6118
4875

4662
4749
6376
3414
2862
6908
3156
1397
5399
4181
4124
2760
5473
1503
3100
2268
3370
1962
2787
3300
8611
5116
2137
3658
1799
2607
12104
6468
5450
2437
4804
4262
3554
9074
4306
3560
3630
4161
1380
1922
3547
10466

4284
3714
3503
1254
5074
5696
4113
1611
3114
1921
4326
2689
3116
8857
2319
2515
3154
3532
3263
7209
1702
5520
6321
1212
12731
6829
3692
7479
2680
2866
3519
5298
1792
2880
3425
3418
2723
5509
4319
6220
2401
1157

2343
2143
4178
3303
863
6823
7902
3596
2919
4171
5097
6580
1856
5584
1586
2015
4238
3244
4069
4559
850
995
2463
4598
3180
4397
4310
6251
2174
4891
4803
3913
5653
3328
2189
3943
4364
5681
5144
1633
1745
3765

3420
1898
3656
4856
680
4414
5384
7524
1171
1193
5991
2977
1824
2741
3137
3770
1730
3916
2721
5210
4893
4722
3164
4330
4090
2865
4535
2277
6843
6473
3640
1099
4920
3852
2834
1231
3420
791
2276
1963
5319
4758

3938
3427
7037
6300
2570
4862
870
2594
4232
1489
4714
3540
1173
3320
3216
5065
3264
4137
4066
2633
3737
5361
2420
1878
889
986
2830
6066
1092
3612
5044
4812
1104
4556
2552
1786
3163
7455
2054
3274
3981
1292

2632
4585
4458
3461
3086
2432
3906
2892
13515
3462
2672
4052
2050
3668
1028
2722
4136
2846
1246
1934
4276
6357
3412
4911
5713
1513
2158
3107
5890
4760
905
3918
2348
3300
2539
1618
7572
940
1908
6021
1965
2525

2664
593
3750
7688
4088
4506
3370
2662
2294
4720
1540
6204
6164
5954
5866
3677
3449
3403
7177
3818
3586
2586
2893
4555
3128
2432
2025
3024
2170
2377
1767
3026
2888
3993
4602
4183
3830
2754
2715
4831
3810
1638

8550
2252
1146
4525
4120
4394
2233
2943
4148
3960
5633
7165
1608
4849
1102
4639
3228
3783
5217
4022
2197
3217
5695
3867
6192
5572
1482
2874
2936
8216
5334
4660
1128
4235
5901
3182
2524
3326
4469
2460
3888
1922

3242
4811
3282
4122
5519
2272
4359
4410
1954
3396
1440
2508
2203
2727
3800
7238

S1901_C01_013E	
Estimate!!Households!!Mean income (dollars)	
77948	
71517	
69443	
25781	
80800	
54602	
57777	
74582	
92433	
63823	
79305	
67321	
90785	
69143	
73232	
79567	
105027	
107685	
61137	
83618	
26355	
75357	
65566	
62186	
69813	
77492	
99456	
93192	
78177	
78000	
74359	
73143	
109564	
75669	
110712	
69161	
111887	
83103	
68474	
67223	

77185
75835
59270
84870
91480
86850
69396
82631
91851
71751
88239
71799
74744
51900
88251
129070
125894
71340
97931
73057
97436
159703
57625
74809
78749
71555
93256
113054
71573
88514
70786
66750
73965
79046
79697
72799
76869
74361
65227
95931
94069
104616

75556
95612
104357
91685
70298
92064
71712
68812
67959
65520
79096
74659
76043
93254
77020
78022
70452
87331
91444
93295
62907
64675
70353
74100
88001
84187
61920
61354
100213
69677
58935
59526
81449
80139
77110
71479
69620
72411
112940
92232
86808
67309

71690
57419
57924
80313
74627
90699
84254
80799
64050
72769
72420
73297
62615
83015
68095
77180
76880
76730
103334
84072
94139
59361
60348
61261
84571
85029
81219
67405
66132
60690
80169
63090
98731
56777
60063
77610
78241
76573
59944
69206
96366
49716

84262
77929
109321
59250
74207
73344
78226
85686
63233
64362
95567
80945
60317
71474
72458
81396
60025
25327
69430
77501
65721
72471
86785
80430
103730
66335
155265
87622
76710
66990
88393
103725
61187
78848
78236
65270
61782
71029
99137
66050
87996
61332

67500
83327
69974
89360
95955
92501
72708
74050
60636
88458
67207
65136
72840
84923
74773
66448
63805
67172
63794
99883
79173
78594
73666
90852
100559
80523
88682
106365
73228
66994
87755
68806
77459
64442
77387
73185
70203
60558
77208
62768
63437
67906

88819
77536
71396
57842
85925
57234
84149
65920
84747
75913
80295
77447
82955
67471
84771
76753
75826
54899
77619
75014
109583
82280
74494
63188
48129
75576
72919
83590
96813
104958
70755
74016
78435
65660
67567
60754
75598
68330
53953
30154
58371
63237

73949
78640
79523
59158
89694
73242
91373
107586
88389
108523
85724
78557
64484
79840
61483
82402
72814
81705
80709
66245
72406
61869
62070
85948
61483
66691
64738
74670
62423
130499
121643
96579
70771
68125
94695
78752
66584
122967
76451
93544
59466
98102

90484
64731
98993
84688
96150
68320
83830
64706
93918
89617
53665
52664
85246
77165
72171
71654
121196
66761
54394
78841
76106
64138
77205
81540
104703
91755
56675
82882
86458
83502
81738
65240
26976
68019
93583
102007
86108
60213
68557
108496
71282
92191

98760
66317
74773
68470
80173
104962
75869
84720
70306
81663
98210
61176
94725
65179
91251
78299
54413
99859
83768
77030
62188
68905
63462
58875
67082
102207
70446
80156
88888
64463
90098
63169
80239
102106
84930
101130
76283
84202
112786
81492
159893
25786

178600
36934
99083
126138
88182
112619
117426
81046
70836
61441
124501
87627
65399
74520
71579
69393
77648
62849
84850
74491
53425
69366
67592
74141
86574
62567
73609
71932
80075
81973
83898
65932
66192
82780
61191
71354
78508
57813
92484
60976
60685
82572

62758
73796
81013
65065
68828
83298
74113
75989
112372
85004
115317
97744
76892
73046
81130
68239
69504
73690
79183
71732
111776
75310
63455
105465
77305
82821
88024
74820
68859
81219
75889
77934
138388
82475
85726
67368
79214
62499
85761
71565
85484
78167

69092
71332
81953
59009
90959
71320
73613
72370
98878
72179
23543
85972
64409
82466
59182
65255

S1901_C01_013M
Margin of Error!!Households!!Mean income (dollars)
7272
4720
5494
1687
2974
5037
4117
5362
2002
4949
2374
5008
2169
3911
3174
5977
4690
3571
4376
3098
1734
2755
7193
5167
8031
5231
1260
5704
4726
6474
2633
4882
2121
2885
1703
4416
5128
3026
4244
3669

3132
3651
4965
4095
5764
6078
2930
2362
6174
5158
5102
3950
4788
3761
2688
1558
7317
6028
7300
2537
3758
4781
2672
6480
1726
3670
3751
10940
2195
2941
6792
4019
7395
6049
3373
4976
5132
3822
3113
3392
1513
5452

2538
10917
852
8480
7211
1791
4886
2910
10434
3984
1252
4093
4011
2759
3501
2263
4446
6732
1513
4961
4316
5335
3924
2712
5727
3235
4428
3824
1141
6450
4736
4037
5336
3207
2289
4628
4342
2267
1520
2425
1112
2824

4380
5427
4391
4996
2139
2931
6567
4262
4774
4322
4193
5559
1992
12248
2855
3699
7843
3914
11312
4710
6912
5712
5568
1966
3429
11030
7880
2583
3741
3643
6318
7019
3289
4922
3396
3117
8367
1668
6751
4024
7874
4754

5545
4392
18579
4824
4371
8022
4919
2184
4410
4937
3666
2714
6299
2096
5983
2157
7569
2387
4352
2981
5433
5482
2727
5259
2488
4740
20135
8838
5262
3451
5717
8240
4491
7941
4403
4706
5492
6366
1276
3210
2966
6709

5599
3707
4660
1924
7602
8230
5512
2858
2922
1925
6739
3025
3124
9806
4860
4338
3043
7305
3808
6055
2700
6040
3913
1457
8259
5320
3341
8312
3275
3447
6707
5902
2139
3790
4958
3608
4622
5114
6396
5682
3670
2451

3737
1849
4384
4179
1773
9062
5497
5062
4749
3731
8008
6181
3054
3521
3244
2751
4095
4707
5698
6382
870
1997
3182
5277
3958
3322
4072
7093
2607
3468
5240
4948
4926
5298
5497
5272
12507
4816
4958
5478
2723
3871

3576
1912
6292
7233
1056
3940
7275
8348
1722
1330
7933
6669
2406
2573
5714
5578
2902
7969
5930
5251
5222
5262
5071
4306
4093
4315
6808
2695
7590
7942
6620
1950
4311
4583
2805
1830
4508
815
5336
2981
4811
3363

5857
3351
6803
6417
2567
4219
1969
4504
4171
1835
5103
6211
1628
3639
3208
5892
2812
6319
4493
2413
4750
5080
3391
2999
1088
1020
5127
8233
1492
6119
16036
4161
1552
4148
2686
1632
4455
4793
3452
3550
3037
1805

3012
3392
4135
4366
4070
2354
5278
2890
7709
4403
4564
4580
2443
6355
1310
3088
4636
3916
1965
3316
7294
5593
4160
5417
9135
1647
5477
3018
7668
4097
1279
3513
2980
4504
4165
2226
5993
1429
1727
14336
2115
3743

2682
977
4277
6788
4677
4665
4350
3850
1981
6008
1543
6658
5380
10110
7930
6318
4663
7577
6731
4349
3444
4202
5007
4848
4209
3297
3288
3263
2943
4080
2402
2827
3468
6186
5682
4309
6353
4818
3375
3808
3395
2543

5540
3333
1081
4174
5736
8170
2380
4057
6561
6272
4883
8230
2046
6300
1623
5873
3334
8713
5228
6327
2402
3028
5746
3851
7570
14520
1533
3819
3187
7948
4802
6378
1270
5459
4782
4291
3909
3338
7221
5157
4869
2223

4570
4147
3413
5640
6188
2134
7704
3693
2305
4197
2500
3383
1948
5954
3489
4892

S1901_C01_014E	
Estimate!!Households!!PERCENT ALLOCATED!!Household income in the past 12 months	
	35
	27
	34.7
	31.6
	30.2
	21.5
	40.9
	31.7
	33.1
	42.8
	33.8
	35
	31.2
	28.5
	38.2
	32
	32.4
	30.4
	38.2
	26.9
	24.6
	31
	27.2
	30.3
	41.5
	39.3
	34.2
	37
	37.5
	32
	37.5
	29
	31.1
	29.3
	34
	30.7
	38.2
	43.2
	31.3
	36.9

	45.7
	47.6
	34.3
	33.8
	36.1
	29.6
	36.2
	39.7
	36.8
	31.7
	26
	30.5
	30.4
	42.2
	28.2
	37.7
	39.2
	25.6
	35.2
	30.3
	27.6
	37.1
	43.4
	37.4
	35.5
	34.3
	30.3
	36.8
	31.4
	33.3
	35.5
	30.6
	34.3
	28.9
	29.1
	34.9
	27.4
	32.8
	34.9
	43.1
	33.4
	34.6

	34.6
	35.4
	36.7
	41
	30.2
	35.4
	23.2
	33.4
	36.6
	41
	32.7
	27
	37.8
	34.9
	29.1
	40.7
	46.8
	33.5
	29.3
	30.5
	35.4
	36.3
	31.9
	30.6
	27.7
	29.8
	43.2
	31.6
	34.9
	34.3
	46.6
	47.5
	35.8
	34.8
	30.8
	32.5
	27.5
	46.7
	32.5
	31.9
	36.1
	42.8

	35.3
	62.7
	41.1
	31.8
	33.8
	32.8
	36.9
	31.7
	43.3
	29.5
	48.9
	35.4
	30.1
	29.8
	33.9
	26.4
	38
	35.1
	24
	23.4
	29.9
	31.2
	30.8
	37.3
	30.1
	27.5
	32.7
	37.3
	46.7
	37.5
	28
	33.8
	31
	36.4
	43.9
	30.4
	31.3
	43
	40.2
	31.2
	36.5
	52.1

	28.4
	34.9
	43.1
	23.4
	29.5
	39.5
	32.9
	31.4
	41.2
	30.4
	33.2
	32
	40.6
	39.3
	52.1
	33.1
	35
	37.9
	36.7
	29.4
	26.9
	49.9
	37.5
	36.7
	35.2
	30.5
	34.9
	25.9
	39.5
	31.9
	39
	50.7
	38.7
	36.4
	37
	35.6
	43.5
	32.3
	35
	39.3
	28.5
	61.4

	34.1
	31.5
	35.6
	34.4
	29.1
	27.1
	31.3
	38.7
	31.2
	42
	32
	34.1
	36.8
	31.7
	32.2
	34.9
	27.4
	37.3
	27.5
	42.5
	34.9
	29.2
	37.6
	30.9
	47.1
	30.1
	27.3
	53
	26
	37.6
	36.7
	40
	29.3
	40.8
	32.8
	34.7
	24.9
	42.9
	50.5
	46
	36.7
	46.6

	41.8
	31.3
	45.3
	33
	39.6
	34.2
	26.1
	29.7
	32.5
	49.2
	35.1
	25.5
	27.5
	31.3
	35.9
	35.1
	31.2
	38.3
	35.3
	30.5
	39.7
	31.4
	39.7
	40.6
	40.3
	37.7
	45.7
	40.1
	25.9
	30
	33.1
	31
	34.1
	30.1
	30
	36.4
	45.2
	32.6
	47.5
	27.9
	40
	34.4

	34.7
	34.5
	45.6
	41.2
	38.8
	38.2
	28.1
	40.9
	34
	28.3
	32.4
	33.8
	38.3
	41.5
	43.1
	31.6
	34
	33.3
	27.3
	36.1
	40.6
	35.4
	32.8
	31.1
	27.3
	31.7
	31.9
	32.8
	33.1
	33
	36.4
	35.5
	34.4
	34.8
	39.9
	41.6
	26.8
	43.4
	36.6
	39.4
	30.9
	32.7

	30.7
	34.2
	37.4
	32.8
	29.9
	38.2
	37.6
	32.9
	28.5
	29.8
	74.1
	48.8
	34.8
	26.2
	31.9
	34.2
	39.5
	38.3
	43.5
	39.5
	33.2
	29.9
	33.4
	31.5
	37.8
	37.3
	53
	33.7
	33.9
	41.4
	33.4
	31.1
	37.7
	37.3
	31.2
	26.9
	36.7
	39
	38.3
	40.7
	30.6
	41.4

	29.5
	42
	34.4
	33.6
	32.1
	31.2
	30.6
	44.7
	36.7
	43.9
	33.9
	28.3
	34.7
	31.8
	40.3
	45.4
	45.3
	31.5
	35.3
	31.7
	39.8
	27.8
	46.8
	32.1
	39.4
	33.2
	32.8
	39.5
	32.7
	35.9
	31.9
	30.9
	25.4
	37
	37.1
	31.4
	29.9
	32.1
	37
	30.5
	33
	29.6

	31.5
	35.6
	36.3
	34.1
	35.5
	36
	31.9
	43.6
	38.2
	34.6
	27.7
	37.1
	38.7
	25.6
	30
	43.2
	30.8
	41.3
	33.3
	34.9
	38.4
	49.3
	30.8
	42.7
	28.9
	31.3
	34.2
	38.4
	31.2
	40.2
	38.9
	27.7
	36.7
	30.2
	35.3
	31.1
	26
	26.2
	40.6
	49.6
	32.3
	35.5

	38.6
	42.4
	35.7
	36.3
	42.3
	33.7
	33.7
	33
	42
	30.1
	37.9
	32
	34.6
	41.5
	35.5
	39.3
	47.1
	32.1
	41.8
	33.5
	40
	40.2
	61.6
	37.8
	30.3
	39.2
	35.6
	52.3
	28.2
	29
	43.7
	33.6
	31.4
	34.9
	36.5
	28.3
	26.7
	37.4
	19
	33.4
	30.1
	30.6

	29.5
	31.2
	30.5
	41
	30.6
	33
	27.5
	28.7
	35.6
	31.9
	22.7
	30.4
	30.7
	34.3
	42
	40.9

S1901_C01_014M

Margin of Error!!Households!!PERCENT ALLOCATED!!Household income in the past 12 months

(X)

(X)	

(X)	

(X)	

(X)

(X)

(X)	

S1901_C01_015E
Estimate!!Households!!PERCENT ALLOCATED!!Family income in the past 12 months
(X)

(X)	

(X)

(X)

(X)	

(X)

(X)	

S1901_C01_015M

Margin of Error!!Households!!PERCENT ALLOCATED!!Family income in the past 12 months

(X)

(X)

(X)

(X)	

(X)	

S1901_C01_016E

Estimate!!Households!!PERCENT ALLOCATED!!Nonfamily income in the past 12 months

(X)

(X)

(X)	

(X)

S1901_C01_016M

Margin of Error!!Households!!PERCENT ALLOCATED!!Nonfamily income in the past 12 months

(X)

(X)	

(X)	

(X)	

(X)

(X)

(X)	

S1901_C02_001E	S1901_C02_001M
Estimate!!Families!!Total	Margin of Error!!Families!!Total
19664	1605
40411	2272
24874	1719
69592	3490
173786	4511
14883	1440
32837	2393
30994	1680
224317	5340
25078	1540
219308	5523
37382	2642
216479	4317
34637	1559
64152	2601
27086	1291
88561	2744
81351	2449
28975	2198
61085	2370
45152	2153
120368	4751
25007	1633
13715	1209
20885	1805
47307	2546
1455896	15711
66258	3432
19199	1148
37809	2423
139364	5103
31868	2139
508202	8808
199179	4697
680584	7416
36444	1758
61824	3388
195070	6795
32950	2099
27579	1638

96159	3384
22797	1421
33141	2286
54023	3168
50256	3150
47461	2465
59086	2331
279974	6718
33284	2060
35460	2160
39947	1908
33523	2073
21874	1290
28615	2070
190727	4626
1160125	12552
74958	2487
43447	2228
24901	1894
27680	1279
73672	2720
235576	4596
100868	3831
30127	2337
286337	5992
41793	2466
54328	2182
29272	2221
104588	3300
188967	5997
23736	1564
33025	1874
14296	1332
22393	1637
69155	2852
21242	1490
40079	2270
46661	2465
69913	3263
194375	5221
649311	9280
52369	2804

143207	4140
27218	1511
2252599	15642
48238	2295
18603	1491
560504	6707
24435	1905
77556	3039
14708	1755
32022	1941
505903	7155
42983	2453
57195	3359
189104	4550
47327	2804
202388	5079
78653	3153
19131	1537
518369	8102
37498	1778
28587	1915
16287	1745
23779	1327
104725	3791
21244	1220
66826	3487
23212	1335
21055	1654
1810532	17428
36079	2077
18168	1418
28680	1572
53962	3415
97615	3150
197573	4781
40769	2323
24214	1584
169082	5628
719427	8924
182208	4493
1074730	9306
37232	1740

44880	2417
16651	1426
20083	1218
22719	1319
73480	2596
155056	5331
40663	2752
40074	2512
36308	2262
39251	2421
40844	2400
20850	1550
191357	5576
16193	1488
65759	2690
91847	3089
29816	2344
83513	2929
23996	2150
57402	2900
14860	1133
16458	1654
30001	1928
120787	3517
133300	3744
19323	1430
29293	2092
106890	3683
53107	2425
38565	2204
26043	1521
18874	1772
89168	3019
16366	1614
63576	2889
103664	2812
19688	1475
226172	5189
25177	2229
67093	3079
48776	2342
16425	1061

26375	1560
32851	2031
20757	1657
30990	2120
24089	1519
20404	1178
42122	2400
266463	4602
23589	1792
20336	1519
81935	2529
86361	2846
18481	1631
195835	5293
41427	2465
230925	5619
17855	1677
16012	1808
105913	5110
73763	3259
31420	2555
33989	1833
145245	4436
30803	1740
298499	5960
39094	2767
17616	1206
19562	1685
20640	1547
99217	3636
46384	3008
57006	2808
21179	1913
17359	1321
32596	1686
42075	2663
26006	2206
54032	2600
1712537	17355
91387	3596
126494	4046
12442	1650

15151	1186
35642	2244
19008	1517
488877	8436
40494	1698
19392	1407
36872	1991
142042	4507
46982	2216
383611	7940
46202	3277
32043	1978
39486	2183
19467	1290
39036	2240
54334	2338
35187	1609
33857	2228
43531	2522
36904	2209
61025	2664
28847	1975
24945	1543
544871	7395
16822	1553
18026	1607
72666	2609
18586	1725
106735	4362
85224	3042
41610	2487
18394	1392
222655	4475
20896	1724
32057	1485
124015	4343
49720	2527
23438	1730
55147	2913
15851	1447
61122	3523
158793	5478

142461	3945
127064	3324
63094	2584
50871	3161
515903	8540
20360	1928
26759	1590
28186	2018
53961	2509
36317	2113
16172	1287
28979	1649
124486	3726
25936	1404
80634	2650
183660	6039
35011	1725
37412	2602
70407	3344
28045	1753
2951878	14398
312529	5442
73540	2829
24905	1465
30034	1205
68452	2969
53638	3266
36621	1628
158738	3594
104650	3247
27527	1716
20811	1169
23690	1445
32998	1935
17249	1179
15872	1386
16000	1436
16623	1248
14060	1559
22429	1999
196203	5538
23814	1481

53256	2801
322227	6268
63662	2198
26102	2225
1433062	12086
28621	1595
23111	1232
40616	3081
385935	6833
880834	8080
18488	1631
30140	1769
101686	3882
129341	3011
47778	2404
41745	1688
91155	3780
18292	1513
31094	2040
37418	1844
22132	1951
19539	1355
14378	965
33043	1863
25981	2042
39892	2506
18512	1270
129087	4937
15490	1669
31603	1901
97279	5174
479273	8224
35797	2440
24265	1232
202259	5048
290947	5482
23917	1774
4615773	21255
39496	2245
209953	6276
17409	1711
70104	2798

24165	1748
97424	4575
26792	2244
36911	2143
168258	3928
27209	1648
336261	5492
20382	1226
73232	3004
239408	3803
20790	2030
20620	2012
598677	10201
41078	2092
38483	1663
32747	1741
193638	4454
25119	1790
20436	1837
137134	5346
46333	3244
22548	1862
118229	4521
99585	2666
1490241	11468
1166907	12649
21293	1889
27191	1911
595212	8839
31591	2222
18148	1525
22226	1473
54324	2776
21506	1704
135122	4702
598543	8002
117433	4946
19559	1628
37730	1986
164998	4274
62990	3350
395399	6809

148394	2886
42573	1936
48134	3187
19074	1457
50644	2469
353429	7202
34672	2290
105402	3645
17392	1742
45286	1902
120271	3291
17967	1317
309116	5651
25475	1912
1030460	11047
80041	3082
19124	1751
59674	2037
259296	5039
88063	2892
41846	2516
23561	1745
31396	2349
16106	1423
19880	1565
565073	8397
49935	2451
48590	2134
47478	3049
28191	1896
717813	8704
25372	1923
102988	3217
92883	3077
109365	3824
282728	5193
28949	1860
561983	8299
763224	10265
19645	1754
1079043	10781
26486	2129

468014	6903
495618	8954
67359	2753
61206	2778
36815	2165
92089	3412
122317	3711
91724	4293
143168	3605
18028	1711
964674	12492
41851	2800
27043	2393
21214	1584
26538	2226
17795	903
29812	1673
21410	1958
17812	1599
31811	1947
28532	1766
98256	4461
32464	2081
36872	1869
69412	2844
19642	1231
79171	3257
83432	3147
142072	3869
52283	2400
164740	4150
119828	3885
35871	1906
33225	1936
16526	1373
31874	1831
16337	1119
18374	1383
171826	3699
38010	2390
24939	1485
153843	4274

20515	1841
85384	3270
747145	9376
46757	2750
37924	2278
38692	3255
160559	4535
61124	2508
49009	2472
39839	1835
86762	3640
25565	2041
247333	6066
28369	1566
251689	4023
41313	2136
58521	3007
26182	1761
53826	3259
18776	1676
216096	3707
70368	2772
34224	1925
105464	3094
22317	1695
34309	2323
441612	7595
114157	3635
65365	3040
14911	1235
45913	2989
22382	1719
1464051	11913
40419	1614
21974	1372
27634	1813
44234	1889
31389	1759
30990	1678
32910	1681
27349	1570
158847	4066

35218	2137
28763	1852
72121	3125
19760	1872
36136	2006
175102	5012
20222	1314
29618	1493
240348	5008
60835	2314
19541	1803
118266	3270
140456	3969
42275	2140
53639	2641
21489	1465

S1901_C02_002E		S1901_C02_002M	
Estimate	Families	Total	Less than \$10,000
Estimate	Margin of Error	Families	Total
Less than \$10,000	Less than \$10,000	Less than \$10,000	Less than \$10,000
2.5		1.9	
2.6		1.1	
3.4		1.9	
26.9		2.4	
3.4		0.7	
5		3.1	
8.1		2.5	
2.2		1.7	
2.9		0.7	
3.5		1.7	
4.4		0.9	
5.9		2.5	
2.5		0.5	
3.8		1.9	
4.7		1.6	
1.3		0.8	
1.8		0.8	
2.5		1	
7.1		3.3	
1.5		0.6	
17.7		2.9	
2.3		0.8	
5.6		2	
4.6		2.9	
5.1		2.9	
4.2		2	
2.7		0.3	
4.4		1.5	
2		1.3	
3.6		1.8	
4.3		1.1	
3.7		2.2	
2.9		0.6	
4.4		0.8	
3		0.4	
2.7		1.3	
1.8		1.1	
4.4		0.9	
2.8		1.2	
3.7		1.9	

5.5	1.5
2.2	1.3
4.2	1.8
2.4	1.1
3.2	1.7
1.4	0.7
4.9	1.9
4	0.6
0.1	0.1
1.7	1.1
4.1	1.8
2.1	1.1
3.4	2.2
5.4	2.3
2	0.7
2.2	0.3
2.5	1
3.6	1.7
1.4	1.1
3.4	1.3
3.1	1.2
2.3	0.6
5.7	1.4
3.6	2.5
4	0.8
4.7	1.8
1.5	0.8
5.3	3.2
3.3	0.9
3	0.7
1.4	0.9
2.5	1.3
4.3	3.1
3.6	2.6
2.9	1.1
2.6	1.3
2.5	1.5
3.5	1.7
7.1	2.3
3.7	0.9
2.4	0.3
2	1

3.2	1
2.7	1.8
2.7	0.2
3.6	1.4
4	2.8
3.4	0.4
2.4	1.8
6.6	1.6
6	3.3
5.1	2.1
3.6	0.4
2	1.3
4.7	1.2
2.5	0.7
3.4	2.2
5.1	0.9
5.8	1.8
4	2.5
3.2	0.4
1.2	1
3.6	2
4.5	3
2	1.1
3.4	1.2
5.3	2.3
2	1
3	1.4
3	1.8
3.1	0.3
2.8	1.4
6.2	3
4.2	2.2
2.8	1.6
3	0.8
3.8	0.8
5.4	2.1
7.1	2.8
3.1	0.6
2.1	0.4
2.1	0.6
3.5	0.4
4.9	1.3

2.8	1.5
9.2	3.4
2.6	1.7
3.6	2.3
3.2	1.1
3.2	0.7
3.2	1.9
1.4	0.7
5.6	2.9
2.9	1.3
3.2	1.7
3	2.3
6.1	1.2
4.8	4.5
4.6	1.6
2.9	0.8
6.2	2.2
3.2	1
0.8	0.8
2.3	1.5
1.5	1.3
2.2	2
6.3	2.1
5.5	1.1
2.8	0.9
2.5	2.1
3.6	1.6
5.4	1.3
5.6	2
4.6	1.7
0.6	0.4
2	1.9
1.9	0.7
4	3.1
3.9	1.3
2.6	0.7
2.5	2.3
5.5	1
4.8	1.9
3.7	1.4
1.4	0.9
14.1	3.9

1.3	0.7
2.3	1.2
3	2.3
5.6	2.4
3.3	1.4
4.1	2
1.9	1.6
2.4	0.5
3.3	2.3
3.9	2.6
1.6	0.8
1.5	0.5
6.5	3.9
4.6	1
3.6	1.9
3.2	0.8
8	3.8
25.3	5.8
5.4	1.5
3.8	1.3
4.5	2.7
5.6	2.3
3.2	0.9
2.7	1.7
2.8	0.6
4.5	2.7
1.4	1.4
3.6	2.5
2.6	1.9
5	1.4
4.6	1.6
3.5	1.6
4.6	2.8
7	3.3
3.7	2
4.7	2.3
4.8	3
7.4	2.7
3.8	0.4
6.3	1.2
3.4	1
1.9	2.6

4.7	3.1
2.2	1.3
4	1.7
2.9	0.4
2.5	1.6
2	1.5
2.7	1.6
4.4	1.1
4.9	1.8
3.7	0.7
7	3.6
3.2	1.5
3.9	1.9
3.6	2.6
2.9	1.5
4	1.5
4.3	1.6
3.4	1.7
5	1.9
4.9	2.3
3.8	1.7
1.5	1.1
2.7	1.3
2.9	0.5
1.7	1.6
1.7	1.1
4.1	1.4
2.1	1
3.6	1
5.8	1.5
4.6	1.8
4	2.6
3.8	0.8
3.3	2.4
1.1	0.9
6.1	1.5
2.1	1
4.5	2.5
7.9	2.2
4.9	3.2
3.2	1.3
3.3	0.8

3.3	1.1
2.8	0.7
6.1	1.6
5.5	2
3.7	0.4
7.4	4.6
2.4	1.4
3.9	1.6
1.3	0.6
4.2	1.8
2	1.7
2.8	1.7
2.9	0.9
3.5	2.1
1.8	0.7
3.8	0.8
4.4	2.2
9.4	2.6
5.3	1.6
1.8	1.1
3.1	0.2
3.1	0.5
4.5	1.6
3.9	2.4
11.9	2.7
3.9	1.6
5.9	2
3.4	1.7
1.5	0.5
1.4	0.6
5	2.7
0.9	0.6
1	0.6
2.9	1.5
3.1	1.6
6	3.8
4.8	2.5
2.1	1.3
2.7	1.9
25.1	4.2
7.6	1.4
2.7	1.1

3.7	1.5
4	0.7
3.4	1.7
10.5	3.9
3.7	0.3
4.1	1.9
1.6	1.3
2	1.6
3.2	0.5
1.7	0.2
1.9	1.7
1.9	1.4
5.2	1.2
4.7	1.2
8.5	2.6
4.4	1.8
4.5	1.1
2.3	1.6
3.7	2.1
3.2	1.5
1.7	1.2
4.8	2.4
7	3.5
4.2	2
5.5	2.7
4	1.6
6.4	2.5
2.7	0.7
4.7	2.9
2	1.2
2	0.8
2.3	0.4
3.2	1.5
4.7	1.8
3.5	0.8
4.3	0.6
4.4	2.5
3.2	0.2
5	2.1
2.1	0.5
4.8	2.9
1.7	0.9

2.4	1.5
5	1.5
2.7	1.8
4.8	2.3
1	0.4
6	2.2
3.3	0.5
3.6	1.6
2.5	1
2	0.4
9.1	3.7
10.1	4.2
3.4	0.6
2.9	1.6
3.2	1.5
6.4	2.5
1.8	0.4
4.9	2.8
7.7	3.9
1.7	0.6
3.2	1.8
3	2.1
3.1	1
2.4	0.6
3.4	0.3
3.2	0.3
6.7	3.5
2.8	1.7
3.3	0.4
2.9	1.5
7.3	3.5
2.7	1.6
27.5	2.6
4.8	2.8
1.4	0.4
2.4	0.3
2.7	1
10.4	4.4
4.2	1.5
2.6	0.8
3.7	1.3
3.5	0.7

2.3	0.6
4	1.2
3.3	1.4
3.8	2.6
4	1.8
1.9	0.5
1.4	1
3.5	1.3
6.1	5.1
2.5	1.1
1.4	0.5
5.3	3
2.3	0.5
5.5	2.6
3.6	0.3
4	1.3
7.3	3.1
1	0.6
2.8	0.5
4.1	1.1
5.5	2.5
1.9	1.6
2.3	1.6
4.1	2.7
3.2	2.3
2.1	0.3
3.4	1.3
1.7	1
0.8	0.6
5.3	2.5
2.6	0.4
5.2	2.2
2.8	1
4	1.2
2.6	1
2	0.6
3.1	1.7
3.9	0.5
2.4	0.4
3.3	1.8
1.8	0.2
24.9	4.8

1.4	0.3
18.1	0.9
2.9	1.4
1.5	0.8
3.6	1.6
2.2	0.6
1.1	0.5
3.7	1.1
4.2	0.8
4.9	2.4
2.1	0.3
5.1	3.3
6	2.5
6.4	3.9
4	2.5
3.5	1.4
1.2	1
8.3	3.3
4.9	2.8
2.3	1.3
8.7	2
7.7	1.9
4.6	2
4.8	2.3
2.1	1.1
3	1.5
5.6	1.2
3	1.1
2.8	0.9
2.7	1.2
3.5	0.7
3.8	1.2
5	1.8
2	0.9
6.1	4.2
3.2	2
4.1	3
5.6	3
3.2	0.7
7.9	3.4
6.6	2.6
4.8	1.1

5.6	2.7
3.6	1.3
3.7	0.4
5.6	2.1
4.4	2
0.5	0.5
5.2	1.1
3.7	1.4
0.8	0.7
1.2	0.6
3.8	1.3
1.9	1.6
4.4	0.8
3.6	1.8
3.9	0.6
3.6	1.5
4.7	1.6
2.5	1.6
2.9	1.5
2.2	1.5
2.4	0.5
3.2	1.2
6.6	2.7
3.3	1.3
4.1	2.5
5	2.2
3.1	0.4
5	1.3
5	1.7
2.5	2.4
5.5	2.3
2.1	1.7
2	0.2
2.7	1.2
2.4	1.6
4.9	2.1
1.2	0.7
3.9	1.7
2.8	1.9
2.8	1.1
0.2	0.2
2.6	0.7

2.7	1.3
5.9	2.6
3.6	1.3
8.2	4.4
2.1	1.3
4.2	0.9
1.6	0.9
1.9	1
2.4	0.5
3.9	1.3
25.6	4.8
1.5	0.6
4.6	0.9
4	1.8
10.6	2.7
2.8	1.9

S1901_C02_003E
Estimate!!Families!!Total!!\$10,000 to \$14,999
1.5
1.4
2.3
10.8
2.1
1.9
3.9
1.3
2
1.9
3.3
2.5
1.4
3.4
2.7
0.8
2
1.8
2
1.3
11
2.8
5.1
1.7
2.9
4.3
1.7
1.3
3
1.3
2.4
1.4
1.3
3.8
1.2
1.1
0.9
2.3
1.4
2.1

2.1
0.8
3.7
2.5
1.7
1.6
2.6
2.6
2.7
3.4
2
3
3.4
3.4
1.2
1.5
0.8
2.9
1
1.2
0.6
2
7.1
2
2.2
3.4
1.5
1.5
3
1.8
4.7
2.7
3.4
0.7
2.2
1.9
0.7
1.4
4.1
1.5
1.8
1

2.9
1.4
1.6
3.8
2.9
1.7
1.9
1.6
3.4
4.8
2.5
1.6
2.6
1.1
0.9
2
3.7
0.3
1.9
0.9
3.3
3.2
2.6
3.2
0.9
0.9
1.4
2.5
1.6
2.8
1.9
4.5
1.9
2.3
2.1
3.7
2.7
2.6
1.5
1.9
2.3
3.3

4.2
5.2
2.4
1
2.4
2.5
1.8
1.7
5.1
1.7
1.2
2.3
4.2
0.9
3.8
2.5
5
2.2
1.1
1
0.8
4.5
3.4
2.8
1.7
0.5
1.5
3
3.4
1.6
0.7
2.9
1
2.5
3.1
2
3.8
3.5
4.6
1.1
1.9
5.5

2.3
1.4
1.7
3.7
1.9
2.1
2.1
1.8
1.4
3.9
1.6
2
3
3.5
3.4
1.8
3.2
12.5
3
1.6
7.2
1.7
1.2
1.4
1.9
4.5
2
1.4
0.8
1.7
1.9
1.4
1.6
1.9
3
2.7
4.7
3.1
2
2.8
2
3.9

2.5
0.8
1.4
1.6
1.2
1.1
2.9
2.2
3
1.7
1.2
3.9
2.5
2.4
1.8
4.3
2.6
3.9
3.4
1.2
1.8
3.6
1.4
1.6
1.1
0.5
1.9
1.4
3
2.7
1
4.3
2.6
1
2.5
2.2
1.4
3.5
2.3
3.1
2.1
2.5

1.7
1.9
4
5.6
2.2
4.6
1.4
3.5
1.7
1.6
1.5
0.6
1.7
2.7
1.6
2.8
3.3
3.7
3
3.3
2
1.9
3.4
1.9
5.2
1.4
4.3
2.9
1
1.5
2.3
1.2
3.5
1.7
1.3
1.3
3.3
3.2
4.2
12
6.8
2.7

1.3
2.8
2.7
4.2
2.9
2.8
1.2
0
1.6
1.3
1.8
1.4
2.5
2.1
5.8
1.6
1.5
1.4
3.3
1.9
0.9
2.7
4.5
1.3
3.5
1.7
4.8
2.1
1.1
1.1
2.7
1.7
2.5
2.2
2
2.5
0.7
2.1
1.5
1.3
1.2
1.1

1.2
1.3
1
1.7
0.7
4.1
2.1
3.4
2.4
1.6
2.9
5.7
1.9
1.5
1.8
2.2
0.8
1.8
3
1.9
1.5
3.5
2.6
1.8
2
1.7
6.2
2.9
1.7
2.2
0.9
1.3
13.2
0.7
0.9
1.3
1.5
4
1.3
1.7
2
2.2

1.4
4.4
1.9
3.1
3.4
1.4
1.6
1.2
2.4
1.3
1.8
4.6
1.4
2.4
2.2
2.8
6.8
1
2
2.5
4.4
1.3
1.6
4.8
1.7
2
2.6
1.4
2.3
1.9
1.9
1.9
1.8
1.7
1.6
1.2
2.9
2.2
1.7
1.1
1.4
12.9

0.8
8.6
0.7
1.1
1.7
1
1
2
2.7
4.9
1.3
0.7
1.6
1
3.3
3.1
1.1
4.4
1
2.7
2.4
4.9
1.5
3.3
0.8
3.2
3.3
3.7
2
2.5
2.1
2
2.7
1.7
4.3
1.4
1.7
0.8
1.8
1.9
1.4
2.3

3.6
3.4
1.8
2.9
2.7
2.7
2.1
1.3
1.7
1.7
1.8
1.1
2.4
3.8
2.3
3
3.2
3.6
1
3
1.1
3.2
1.8
0.9
4.5
2.1
1.6
2.9
3.7
2.7
2.2
2.7
1
2.5
0.9
2.6
1.6
1.8
1.7
3
1.1
1.7

1.9
2.6
0.8
6.4
2.1
2.5
1.1
1.5
1.8
1.7
10.4
1.7
4.3
2.5
3.8
5.3

S1901_C02_003M
Margin of Error!!Families!!Total!!\$10,000 to \$14,999
1.3
1
1.3
2
0.7
1.6
2.2
1
0.7
1.1
0.7
1.3
0.5
1.5
1.2
0.8
0.9
0.8
1.5
0.6
2.5
1.1
3
1.5
2.5
2
0.2
0.7
2
1
0.7
1.1
0.3
0.9
0.3
0.7
0.5
0.9
0.9
1.5

0.7
0.7
2.3
1
1.2
1.2
1.2
0.5
1.8
1.7
1.2
1.7
1.6
1.6
0.5
0.2
0.8
1.4
0.8
0.6
0.4
0.6
1.6
1.6
0.5
2
1.1
1.5
1
0.6
2.7
1.1
2.5
1.2
1.1
1.5
0.6
1
1.7
0.5
0.3
0.6

1
0.9
0.1
1.6
2.1
0.3
1.9
0.9
2.9
2.6
0.4
1
1.1
0.5
0.8
0.6
1.1
0.5
0.3
0.7
1.8
2.6
1.1
1
0.8
0.6
1.2
1.4
0.2
1.6
1
2.2
1.1
0.9
0.6
1.8
1.3
0.7
0.3
0.6
0.3
1.1

1.6
2.7
1.2
0.7
0.9
0.9
1.4
1
2.1
1.6
0.8
1.4
1
0.9
1.5
0.8
2.2
0.9
1.1
0.6
1.4
2.5
1.5
0.7
0.6
0.6
1
0.9
1.5
1.2
0.5
2.2
0.6
3.5
1.3
0.7
2.8
0.6
2.1
0.6
1.1
2.7

1.1
0.7
1.6
2.2
1.6
1.4
1.5
0.5
1.1
2.8
0.8
1
2
0.8
2
0.6
1.5
4.3
1
0.9
3.3
0.9
0.5
1.1
0.5
2
2.4
1.8
0.8
0.7
1
0.9
1.2
1.9
1.8
1.3
2.8
1.7
0.3
0.9
0.7
5

	2
	0.6
	0.9
	0.3
	1
	1.3
	1.4
	0.9
	1.5
	0.4
	0.9
	1.7
	1.2
	2.9
	1.6
	2
	1.3
	2.3
	1.7
	1
	1.1
	2.8
	1.2
	0.3
	1
	0.6
	1.3
	1.1
	1.3
	1
	0.7
	2.6
	0.6
	0.9
	1.6
	0.7
	1.1
	2.1
	1.3
	3.1
	1.2
	0.7

0.9
0.5
1.3
2
0.4
3.4
1.5
2
0.9
1.1
1.4
0.7
0.8
1.8
0.9
0.8
1.3
1.4
1.2
2.5
0.2
0.4
1.8
2.1
1.4
0.7
1.7
1.7
0.5
0.9
1.5
0.7
2.2
1.1
0.9
1.2
1.9
2.3
3.2
3.5
1
1.4

1.2
0.6
1.2
2.2
0.3
1.8
0.8
0.6
0.4
0.3
2.2
1.1
1
0.7
1.9
0.9
0.6
1
1.7
0.9
1
1.7
2.3
1.1
2.1
0.8
2.2
0.7
0.9
1.1
1.1
0.4
1.4
1.3
0.7
0.5
0.6
0.1
0.7
0.4
1.2
0.7

1.2
0.6
1.1
1.4
0.3
2.1
0.4
1.7
1.2
0.4
2.2
3
0.4
0.8
0.9
1.4
0.3
1
2
0.6
1
1.9
0.9
0.6
0.2
0.2
4
2.6
0.3
1.1
0.6
0.9
2
0.7
0.4
0.3
0.7
3.1
0.7
0.7
0.9
0.5

	0.5
	2.4
	1.3
	2.4
	1.6
	0.4
	1.6
	0.6
	3.5
	0.9
	0.7
	2.7
	0.4
	1.4
	0.3
	1
	2.5
	0.5
	0.5
	1
	1.8
	0.9
	0.9
	3.2
	1.2
	0.3
	1
	1
	1.2
	0.9
	0.3
	1.2
	0.8
	0.8
	0.7
	0.4
	2.3
	0.4
	0.3
	1.3
	0.2
	3.4

	0.2
	0.6
	0.5
	1
	0.9
	0.6
	0.6
	0.8
	0.9
	2.9
	0.3
	0.6
	1.2
	0.9
	2.1
	1.4
	1
	2.8
	1.3
	1.4
	1.2
	1.5
	1
	1.5
	0.6
	1.7
	1.1
	1.5
	0.7
	1
	0.7
	0.7
	1.5
	1.3
	2.6
	1.4
	1.1
	0.8
	0.6
	1
	1.2
	0.6

	2.3
	1.2
	0.3
	1.4
	1.7
	2.8
	0.6
	0.8
	0.9
	0.9
	0.9
	1.2
	0.6
	1.8
	0.4
	1.6
	1.5
	2.5
	0.8
	2.1
	0.3
	1.5
	1.4
	0.5
	2.4
	1.1
	0.3
	1.2
	1.4
	2.6
	1.3
	2.1
	0.1
	1.3
	0.9
	1.6
	1.3
	1.2
	1.1
	1.6
	1.1
	0.6

	1.1
	1.7
	0.5
	3.9
	1.3
	0.7
	0.8
	0.9
	0.5
	0.8
	2.9
	0.6
	1
	1.3
	1.7
	2.9

S1901_C02_004E
Estimate!!Families!!Total!!\$15,000 to \$24,999
4.9
6
4.3
20.9
5.7
17.7
11.9
4.7
3.6
9.5
7.4
9.9
4.7
7
7.2
5.9
2.8
2.7
7
3.8
22.9
7.8
10.5
7.3
12.1
8.7
5
6.1
7.2
7.8
7.8
5.3
4.8
10
3.3
7.4
2.1
7.4
8.2
4.7

5.9
5
12.4
4
4.1
7.8
6.8
5.4
2.5
4.3
3.8
5.1
6.2
8.7
4.8
3.2
2.9
6.3
3.1
5.9
3.8
4.4
13
9.1
5.7
7.5
5.2
1.8
5.7
5.3
5
8.1
4.8
7.9
5.4
6.8
3.5
9.1
5.3
4.6
4.9
3.6

6.5
5.6
4.8
5.8
8.2
4.8
10.5
6.7
7.3
5.5
5.8
7.1
6
4.3
7.7
6.9
8.9
6
5.2
3.4
9.5
6.3
10.5
8.5
2.6
5.3
6.7
6.6
4.5
7.2
9.5
9.9
6.2
4.1
6.5
6.2
3.1
7.1
3
3.7
5.3
10

6.1
12.1
8.8
3.7
4.4
5.7
5.3
2.7
11.9
4.7
5.5
6.5
9.1
5.5
7.3
5.7
4.4
6.9
2.6
5.4
1.6
8.5
10.8
7.7
5.5
3
4
5.9
8.4
9.3
3.5
7
3.6
12.1
9.9
3.4
5.8
9.2
10.8
7.9
5.2
12.7

3.4
4.5
2.5
9.5
7.7
4.9
4
5.1
11
7.9
4.4
4.1
9.9
8.1
9.1
6.4
9.5
17
7.5
6.1
9.9
9.2
3.9
4.1
4.1
9.8
0.8
5.2
7.1
7.2
6.6
2.8
6.4
3.5
5.7
8
6.2
9.2
6.5
6.1
6.7
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S1901_C02_004M
Margin of Error!!Families!!Total!!\$15,000 to \$24,999
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5.5
3.8
2.3
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S1901_C02_005E
Estimate!!Families!!Total!!\$25,000 to \$34,999
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S1901_C02_005M
Margin of Error!!Families!!Total!!\$25,000 to \$34,999
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S1901_C02_006E	
Estimate!!Families!!Total!!\$35,000 to \$49,999	
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S1901_C02_006M
Margin of Error!!Families!!Total!!\$35,000 to \$49,999
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S1901_C02_007E
Estimate!!Families!!Total!!\$50,000 to \$74,999
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S1901_C02_007M
Margin of Error!!Families!!Total!!\$50,000 to \$74,999
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S1901_C02_008E
Estimate!!Families!!Total!!\$75,000 to \$99,999
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S1901_C02_008M
Margin of Error!!Families!!Total!!\$75,000 to \$99,999
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S1901_C02_009E	
Estimate!!Families!!Total!!	\$100,000 to \$149,999
	17.5
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S1901_C02_009M
Margin of Error!!Families!!Total!!\$100,000 to \$149,999
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S1901_C02_010E	
Estimate!!Families!!Total!!	\$150,000 to \$199,999
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S1901_C02_010M
Margin of Error!!Families!!Total!!\$150,000 to \$199,999
3.2
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1.7
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0.9
2.6
2.1
2.3
2.7
2.1
1.2
1.4
0.5
2
1.8
2.3
1.2
1.8
1.2
1.2
2.2
0.8
1.8
1.9
3.6
1
0.9
2.2
2
2.1
3.2
1.4
2.9
1.8
2
1.2
1.3
0.6
2.5

1.2
3.2
0.3
1.8
1.8
0.7
2.2
1.5
3.8
1.2
0.5
1.7
1.7
1.2
1.9
0.9
2.1
4.1
0.6
2.3
2.9
3.8
1.7
1.2
4
1.4
2.2
2.2
0.4
1.7
1.4
1
1.9
1.2
0.9
1.7
1.7
1
0.6
1.3
0.4
1.7

	2.5
	2.1
	1.4
	1.9
	1.2
	1.1
	2.5
	1.7
	2.6
	1.7
	1.8
	3
	0.8
	3.4
	1.1
	1.3
	2.7
	1.3
	4
	2.4
	2.2
	2.2
	1.3
	0.6
	1.2
	3.3
	2.5
	1.1
	1.6
	1.2
	2.4
	1.7
	2.2
	2.9
	1.3
	1.2
	2.9
	0.9
	2.2
	1.7
	2
	2.4

1.9
2.4
3.3
1.8
2.8
3.1
1.9
0.8
2
1.8
1.6
1.6
1.9
0.9
1.7
0.8
2.1
0.7
1.3
1.5
3.4
2.4
1.1
2.3
1
2.3
3.2
2.2
2.3
1
2.2
2.3
1.5
2.8
1.5
2
2.8
1.8
0.5
1.2
1.4
3

2.5
2
2
0.7
2.2
2.5
2.2
1.3
1.4
0.8
2
1.8
2
3
1.3
1.6
1.7
1.8
1.5
2.9
2
2.4
2.2
0.6
3.3
2.3
1.5
2.9
1.5
0.9
2.1
2.2
0.9
3
2.3
1.6
1.3
1.7
2.3
3.9
1.4
0.9

1
1
1.3
1.5
0.5
2.8
2.8
2
1.4
2.4
3
3.2
1.4
1.6
1.2
1.1
1.6
1.8
1.6
3.2
0.3
0.7
1.5
2.3
1.1
1.6
2
2.1
1.2
1.7
2.1
1.8
2.1
1.4
1.7
2.2
3.5
1.8
2
1.2
0.8
1.7

1.5
0.9
1.5
1.2
0.4
2
2.5
3.5
0.7
0.5
2.9
3
1
1.2
1.7
2
1.2
3.8
2.3
1.5
1.6
0.9
2.3
2.4
1.8
1.3
2
1.1
2.8
2.5
1.5
0.7
1.7
1.9
1.3
0.8
1.4
0.2
1.8
1.2
3.4
1.9

	2.8
	1.1
	2.6
	3.3
	1.2
	2.5
	0.7
	1.8
	1.8
	0.8
	2.4
	2.5
	0.6
	1.6
	1.7
	1.7
	1.2
	1.3
	2.6
	1.5
	2
	2.4
	1.3
	1.5
	0.4
	0.4
	1.8
	3.6
	0.6
	2.4
	3.2
	2.7
	0.8
	2.7
	1.5
	0.6
	1.6
	2.8
	1.5
	1.1
	1.6
	0.8

1
1.2
1.5
2.5
1.8
1
2.3
1.3
6
2
1.2
2
1
2.4
0.5
1.7
2.4
1.8
0.8
1.4
1.5
2.7
2.1
3
2.8
0.7
1.6
1.7
1.7
1.8
0.6
1.4
1.4
1.3
1.2
1
2.8
0.6
0.6
3.4
0.6
0.9

0.8
0.3
2.2
2.3
1.9
1.6
1.7
1.5
0.8
3.2
0.5
2.4
2.1
3.2
2.8
2.1
1.7
2.4
4.4
2.1
1.5
1.5
1.7
1.6
1.7
1.7
1.1
1.1
1.3
1.8
1.2
1.2
1.6
2.5
2.3
2.7
2.1
2.3
1
1.5
1.8
0.9

2.8
1.6
0.5
1.5
1.4
3.5
1
1.4
2.5
1.8
1.6
3
1
2.7
0.6
1.9
1.8
1.9
1.9
3.8
1
1.9
1.4
1.7
2.3
2.5
0.7
1.8
1.1
2.7
2.4
2.2
0.4
1.9
2.1
1.4
1.3
1.4
3
2
2.2
1

	1.5
	1.7
	1.3
	2.8
	2.4
	0.8
	1.8
	1.5
	1
	1.5
	1.2
	1.4
	0.8
	2.5
	1.1
	2.4

S1901_C02_011E	S1901_C02_011M
Estimate!!Families!!Total!!\$200,000 or more	Margin of Error!!Families!!Total!!\$200,000 or more
4.3	2.1
4.5	1.7
4.7	2
0.4	0.4
8.2	0.9
2.5	1.9
4.1	1.7
3.1	1.9
10.7	0.9
4.1	1.8
7.8	0.9
3.4	1.3
9.3	0.9
3.6	1.2
5.9	1.3
9.1	3.4
13	2
19.1	1.8
3.4	1.3
6.5	1.3
0.6	0.6
5.9	1.2
3.5	1.3
3.7	2.2
5.5	2.7
8.8	2.1
12.7	0.4
8.7	1.8
3.8	1.5
9.2	2.6
6.6	1.1
6.6	2
15.9	0.8
6.4	1
17.6	0.7
5.6	2.2
14.4	2.1
8.5	1.2
5.4	1.7
4.6	1.7

7.4	1.6
2.9	0.9
3.5	1.6
8	2.2
9.3	2.2
9.1	2.3
5.7	1.3
8.9	0.8
9.9	2.1
7.4	2.1
10.5	2.4
7.5	2
5.4	1.4
2.4	1.4
8.9	1
23.3	0.6
21.7	2.2
5	1.7
11.1	2.9
4.5	1.1
11.5	2.1
29.1	1.3
3.2	1.2
5.3	1.9
8.1	0.7
5.9	1.5
11.8	1.7
14.2	2.8
5.1	0.9
9.4	0.8
4.9	2.1
6.4	2
2.9	1.5
5.6	2.5
6.8	1.3
2.6	1.3
4.2	1.3
9.1	1.9
4.8	1.2
11	1.4
12.2	0.6
16.2	2.6

6.5	0.8
9.1	3.2
14.6	0.3
11.6	2.4
4.6	2.4
10.9	0.6
4.4	2
3.4	0.9
5.5	3.5
4.4	1.5
8.8	0.7
5.7	1.7
9.2	2.2
9.5	1.1
9.3	2.2
7.3	0.9
6.1	1.4
9.5	2.9
10.5	0.6
10.5	2.4
4.2	1.8
3.8	3.4
4.7	1.7
5.8	1.2
10.1	3.1
10.1	1.9
3.4	1.9
4	1.7
12.6	0.4
5.3	2
3	1.4
5	2.2
9.2	2.2
7.2	1.1
6.8	0.9
4.3	1.5
7.2	1.8
5.2	0.9
16.5	0.6
9.9	0.9
10.3	0.4
4.9	0.9

2.6	1.2
5.4	2.8
0.9	0.7
8.2	2.5
5.2	1
12.5	1.4
6.6	2.2
6.2	1.5
3.8	1.9
5.8	2
5.9	1.6
2.8	1.6
3	0.6
3	1.7
4.8	1.3
6.6	1.2
8.9	2.7
6.4	1.4
15.7	5.5
11	2.5
8.9	2.6
2.2	2.1
2.8	1.5
2.9	0.8
10.4	1.6
7.8	3.3
8.4	2.5
4.5	1
4.1	1.3
2.5	1.1
4.4	1.8
4.4	2.3
14.1	1.9
0.7	0.7
3.2	1.1
6	1
4.2	2
6.8	0.8
3.3	1.9
8.2	1.7
9.2	1.8
1.7	1.2

7.1	1.8
7	2
9.3	3.4
2.6	1.4
6.8	2.6
3.5	1.5
6.9	2.2
7.4	0.8
3.3	1.6
4.1	2.1
8	1.1
6	1.4
2.2	1.2
5.4	0.7
5.8	2
8.1	0.9
3.5	1.9
0.3	0.5
4.7	1
6.3	1.3
4.4	2.3
4.2	2.1
9.4	1.3
7.2	2.6
15.4	1
3.5	1.8
24.9	4.5
9.2	3.4
5.7	2.2
4.5	1.2
7.7	2.1
13.7	2.2
2.2	1.6
2.9	1.6
3.9	1.3
4.8	2.2
3.7	1.8
4.4	1.3
12.8	0.5
5.1	1.2
9.6	1.3
5	3.3

5.3	2.5
6.6	2
2.6	1.2
10.3	0.7
14	2.6
17.4	3.6
3.9	1.7
6.2	0.9
2.7	1.2
9.8	0.8
2.7	1.3
3.8	1.4
3.4	1.2
8.5	4
4.4	1.6
6.5	1.9
3.3	1.1
4.2	1.9
4.4	1.6
9.3	2.2
8.4	1.5
3.8	1.4
3.9	2
10.1	0.6
9	2.9
8	2.9
9.2	1.8
12.2	3
5.1	1.1
3.7	0.9
9.6	1.9
2.1	1.1
7.4	0.8
2.9	1.4
5.5	1.4
6.7	1.4
5.9	1.4
4.1	2
6.9	2.1
3.8	2.4
2.9	1.1
3.9	0.7

8.4	1.3
6.7	0.7
5.6	1.8
2.5	1.3
8.3	0.6
2.8	2
11.5	3.3
2.4	1.2
9.5	1.6
4.1	1.5
5.4	2.8
4	2.4
7.9	1.1
3.9	1.6
9.3	1.5
5.8	0.8
5	1.5
2.1	1.2
6.5	1.8
5	1.9
15.1	0.3
7.9	0.6
6.2	1.2
3.3	2.3
1.5	0.9
6.1	1.4
7.4	1.9
5.4	2.1
12.1	1.2
14.3	1.6
5	1.7
5.2	1.6
5.9	1.7
2.3	1.1
3.9	2
1.7	1.5
7.2	3.8
4.8	1.8
3	1.7
2	1.5
3.3	0.9
2.6	1.1

6.6	1.6
8.5	0.9
5.9	1.9
4	2.1
10.4	0.4
4.2	1.9
9.8	2.6
17.7	4.1
9.7	0.7
15.5	0.6
6.4	2.7
8	2.6
4	1
6.4	1
5	1.6
5.8	1.5
6.3	1.3
5.9	1.7
10.7	2.3
4.7	1.5
5.3	2.8
2.7	1.2
4.6	2.4
6.1	1.4
4	1.5
2.8	1
3.8	1.9
5.3	0.8
2.8	2
21	2.5
15.3	1.7
11.2	0.8
5.9	1.8
4.9	1.6
13.1	1.2
9.1	0.9
2.9	1.5
20.2	0.3
5.7	1.4
10.4	1.1
1.3	1.1
13.3	1.8

7.7	2.8
3.8	1.1
13.4	3.8
7.8	3.4
7.7	0.8
4.4	1.5
8	0.7
3.2	1.3
10	1.7
8.9	0.8
1.3	1
1.5	1.1
8.5	0.6
7.3	1.8
4.4	1.2
5.2	1.6
16.7	1.1
3.7	2.1
0.8	0.6
7.8	1.2
5.6	1.4
4.4	1.6
6.6	1.1
8.2	1.2
15.7	0.4
10	0.4
5.2	2.7
7.1	2.5
10.2	0.5
8	1.8
4.3	2.1
2.5	1.2
1	0.6
1.9	1.1
11.4	1.2
13.2	0.8
6.6	1.4
3.1	1.6
2.7	1
15.2	1.3
6.9	1.6
11.2	0.9

7.8	0.9
3.4	0.9
6	1.6
3.2	1.7
7.5	1.8
14.5	1
6.2	2.1
6.7	1.1
4.8	2.5
7.7	2.2
10.3	1.6
2.8	1.5
12.3	1
4.4	1.8
8.6	0.5
8.2	1.6
4	2.6
12.3	1.7
8.7	0.7
6.5	1.8
2.2	1
3.9	1.8
2.4	1.6
2	1.3
5.1	3.4
13.7	0.7
4.8	1.4
5.5	1.3
7.9	2.1
3.6	1.3
10.5	0.5
2.1	1
5.2	1.1
11.7	1.4
7.3	1.1
9.8	0.9
6	2.4
7.8	0.6
16.4	0.6
3.8	1.6
30.9	0.7
0.2	0.4

36	1
1.8	0.3
12.3	2.1
21.6	2.9
11.5	1.9
16.2	1.9
16.8	1.6
7.5	1.3
5.4	0.9
3.3	1.9
21.1	0.7
8.1	1.9
2.5	1.3
5.3	2.2
5	2.9
3.2	1.6
5.8	1.7
3.2	1.8
3.3	2
6.1	1.8
2.1	1.3
6.7	1.5
3.7	1.6
5.4	2.4
7.6	1.6
2	1
4.9	1.1
5.6	1.1
6.7	1.2
8.4	1.7
8.6	1
3.9	0.9
3	1
10.7	2.7
4.9	3.2
2.3	1.3
8.5	2.3
5.1	2.6
8.8	1
3	1.3
2.5	1
9.2	1

3.5	2.1
7.9	1.5
8.9	0.4
3.5	1.1
4.9	2
5.5	2.6
6.7	0.9
6.3	1.6
14.8	2.2
7.6	1.9
21.3	2.1
13.8	3.2
6.8	0.8
4.9	2.2
8.2	0.6
3.9	1.6
6.2	1.7
6.1	2.6
6.6	1.7
5.5	2
14.6	1
5.5	1
4.9	2
11.9	1.3
6.3	2.5
6.3	3
8.7	0.5
3.7	0.7
6.7	1.7
9.3	3.5
5.7	1.8
4.3	1.8
26.1	0.5
7.2	1.8
6.5	2.3
3.3	1.6
5.2	1.3
2.9	1.3
5.5	1.7
6.4	2
7.5	1.9
6.8	1

5.1	1.6
4.3	1.2
11	2
3.9	2.1
6.8	2.2
6	0.9
5.2	2.3
5.1	1.7
13.1	1.1
4.1	1.1
1	0.8
7.4	1.1
4.4	0.8
7.3	1.7
1.8	0.7
3.5	1.9

S1901_C02_012E	S1901_C02_012M
Estimate!!Families!!Median income (dollars)	Margin of Error!!Families!!Median income (dollars)
74645	4664
69218	6132
63438	4919
19392	1310
73770	2330
46804	8563
51735	7374
76343	7006
95350	2833
58967	3380
69379	3477
57392	3950
84841	2650
65157	7426
69441	3930
92145	9057
100352	4493
105960	4550
61918	3560
86284	3286
24169	1857
72194	2085
58802	4245
66601	8138
58259	6088
74045	6947
86101	1344
75722	4910
75578	7656
80982	5855
66414	3188
76956	5257
99227	2364
61124	2069
104462	2007
73899	4138
104007	4442
79297	2797
66013	7659
67327	8412

72252	2778
72360	6301
58270	4901
87522	5926
87855	7339
76327	5208
68731	3980
74961	2484
92321	6119
71637	3840
97607	5015
79578	5476
71637	6304
50970	5555
78279	3465
119950	1671
112791	6033
63142	5366
94184	7203
71272	3150
92222	3827
122271	5153
48112	3947
67487	5804
78893	2071
70332	3032
98043	6287
102798	11876
69158	3110
74882	2708
70535	6369
68740	5519
69901	6620
76487	9027
80265	3625
71240	9394
77162	3580
82092	5996
59256	4045
86720	2898
82452	1662
99990	6935

67658	2636
86805	3012
95110	1150
76497	5640
68173	5479
87591	1992
60839	7244
63520	2648
62253	14283
63779	6014
76861	1483
73909	4482
74655	6755
86530	2661
77585	5521
74672	3612
60741	4180
85504	7318
85957	1721
95135	7557
62951	4605
71866	6639
71759	7842
72789	4705
100075	7514
80729	3894
60886	3502
64158	3581
85982	989
60111	3792
56233	7163
55646	3498
76892	7776
78466	4085
75683	1809
63475	5229
75694	4679
66116	1783
106000	1393
88213	2800
81699	942
63047	4642

69439	4554
43073	7447
60907	3381
78750	5754
79332	3596
83576	2510
77039	5263
80963	4635
57467	7319
70863	4744
75244	7888
70078	5227
53413	2822
76017	6412
67505	3347
75523	2565
71718	6377
75315	3826
87974	14817
90408	5899
90504	5775
52529	9688
48713	5334
59712	3102
75264	3099
80560	7658
76601	6918
64374	3311
58301	5139
61387	4356
87451	8016
50846	10113
100135	4536
54871	7736
56083	3651
71184	2595
75103	5810
65568	2875
53690	3889
71692	5593
78870	6277
42213	7810

81210	2530
77663	7134
81054	3983
53190	5063
83521	7307
64924	4748
75143	5591
80009	2047
54646	6278
65397	8074
92214	5022
81566	2660
55313	12360
63279	2759
64962	6703
72251	2283
51255	6439
22757	3866
62518	4765
69693	5842
62684	8943
61133	2845
84853	3319
72455	6124
101867	2426
56884	9303
116284	12542
90349	7554
75017	7806
62621	4028
82400	5268
85062	5009
54646	4406
78086	4583
75200	4944
61680	2623
54414	6487
62460	8581
81684	1059
61176	2222
83363	4856
68931	13237

62795	5705
74427	6217
71780	4799
82637	1826
93839	5219
90192	8780
75845	5576
66588	2391
57844	4950
77465	2237
54021	3710
69181	4212
73079	4330
81255	11738
75075	4195
67748	4921
66461	3224
63500	4786
58460	4316
90983	3503
77904	3986
72205	4639
76663	6131
87555	1998
96284	8210
80149	8455
78720	4559
90367	9086
67032	2923
62727	2946
86335	7407
62361	5698
73785	3337
65189	6201
81708	5972
67362	5668
70216	5532
61841	4854
67444	8050
58953	5737
56751	2341
60761	1430

81132	3022
78090	2946
59386	7843
51114	6284
73527	2291
51760	5771
89158	7381
60007	5625
81222	3242
76965	3892
83511	6799
75183	4525
78496	3270
69534	3774
82049	3242
71044	1970
69136	6091
47671	5183
66470	7097
67588	9440
88113	1187
76210	2523
72447	3919
57506	6142
43698	3548
71012	4882
63038	4372
67877	9918
100556	2788
102960	2748
71936	3595
77850	4764
85357	4209
63585	3927
63844	4124
65468	6119
61916	6711
70511	5434
49222	2954
20783	2869
46822	3040
62100	5181

73249	4428
68543	2230
65725	6859
49565	5970
70110	1076
71066	4764
84768	6142
106748	13607
86415	1952
105945	1251
92117	4528
72141	5841
61147	2029
71339	3815
50949	5013
77207	10901
67922	4303
76840	6648
84766	9493
63610	5873
61094	5320
66882	9228
62795	5115
77430	5273
62160	7979
63502	4046
53239	5552
69727	3152
57864	5692
107419	8594
88736	4486
86035	1362
67538	6836
65807	5147
89234	4229
73579	2999
64420	4322
101316	681
66322	6133
81361	2716
60153	8771
95350	5829

80315	3249
58615	3124
90719	8579
83388	9155
89638	2829
65685	7347
76371	1085
62243	3656
93142	4199
85509	1727
46231	5786
44648	5151
72046	1303
76425	5033
75398	3819
68027	5391
103818	3152
63225	6294
49177	7698
74025	2968
70253	8038
62483	6202
71502	3581
79812	3364
94793	1552
79893	1171
53977	6385
78517	8481
85283	1504
78546	6961
78004	8727
65904	5056
20683	1521
66844	8530
91427	3245
95851	1929
76011	4294
60373	12502
67787	5530
104062	3947
68513	2490
89587	2179

86327	1995
61720	2045
68349	5205
72500	9210
80496	3540
99031	2544
81164	8554
81575	3194
71428	12895
80765	5148
86834	2847
58052	5525
90921	2154
62365	7203
78627	1592
77537	4866
47494	3452
98058	4379
82078	2066
72411	4380
55365	6005
63562	4257
54865	4814
49955	6506
64403	9090
92148	2053
61301	5037
79572	2897
75507	5159
65695	5826
87044	1218
67973	4267
80126	3876
81037	4410
80088	4622
91939	2152
78547	8607
75605	1408
96164	1431
75004	11648
135968	2072
20657	2218

149856	3053
28267	940
98277	5265
107298	8562
72542	5832
90020	5524
101449	5994
75041	4807
66665	2359
54744	7256
112094	1608
71865	4814
57168	6031
63826	8310
66120	4568
67204	6392
76098	4870
53571	8588
69411	7110
70323	6043
45764	5441
58959	3254
57991	6234
77450	7146
81629	4037
63990	3515
69737	3797
67229	5444
75380	2798
85809	5140
82165	2820
62228	2764
62358	3510
87538	5723
62194	6432
75232	6774
81331	5725
58928	7490
76424	2960
56098	4502
59477	7320
81983	2575

65280	7109
73224	3198
73874	1407
62043	3887
62838	6481
74976	7276
70852	2256
74411	3086
101334	7499
78380	3833
107209	7212
88540	3571
72920	2091
67954	5033
73097	1216
58545	6420
65682	5926
67015	8070
73944	7947
64485	7836
101922	2686
74145	2967
57334	6083
97754	5945
67174	7300
65022	8865
83854	1555
60190	3220
66426	5895
75191	12972
72732	6835
72084	4799
126378	1338
81054	2636
87012	6778
65378	7067
78197	3282
64359	5470
70913	7797
67799	4413
83220	4420
77054	3150

70660	3508
70079	7345
80086	5107
65768	11166
86719	5994
67316	2478
68511	5234
72339	3955
97088	3946
65021	3882
20499	2048
83957	5010
61285	2308
68244	3899
51480	4204
65352	6515

S1901_C02_013E	S1901_C02_013M
Estimate!!Families!!Mean income (dollars)	Margin of Error!!Families!!Mean income (dollars)
91280	9122
86922	7103
80598	7023
29618	1986
100051	4495
65352	7935
72133	5963
84399	5848
111450	2667
75280	6569
91239	3252
74815	6085
105122	2616
80697	5386
88384	4351
109632	9219
123888	7179
140586	5833
75168	6321
101609	4182
30898	2249
89242	3982
79112	11693
81685	8394
78823	9656
102929	9134
115776	1656
107304	8692
90619	6502
103361	8487
86038	2811
91767	7738
129121	2902
83430	3480
132738	2263
88664	7061
133450	6913
97929	3378
82746	5265
83071	5680

90598	4554
86062	4891
68858	5474
102241	6010
104743	7153
107294	9714
83445	3985
99129	3338
113562	8442
94430	6330
114208	7647
97917	6616
90220	6805
62103	4516
102071	3373
155126	2305
158078	13070
87176	7995
126218	12360
85437	3382
111391	4937
190461	5845
63670	3404
91448	8304
98174	2483
84062	5873
114417	4730
127625	13869
85035	3324
102615	3837
88349	10216
85118	5869
82907	7972
89446	7757
96405	4314
83528	5748
89182	6626
98324	5710
76768	4444
110786	3873
111790	2167
132125	7967

89913	3296
116897	15563
124763	1227
112179	12542
82067	8677
111174	2233
81672	5434
77152	3692
84808	16034
75642	4813
100238	1962
86842	5297
96751	5528
107738	3428
95535	5722
94459	3145
84410	6639
104939	10377
108453	2101
114866	6121
77993	5782
80402	8097
86983	6379
85843	3274
114289	9802
101037	5260
72582	5821
77196	5809
115450	1487
78454	8054
71363	6907
70639	5959
97364	7352
97620	4837
93551	3202
79291	5014
91287	6821
83637	3176
133069	2028
108863	3230
105559	1488
81455	3982

82945	6208
66000	7294
66832	3323
99715	8305
91933	3053
110646	4050
97103	9170
97103	6039
71174	6112
86696	6198
93089	5409
84277	6927
69398	2754
92589	13409
80873	3568
94211	4453
100222	13673
94855	5997
121808	15263
114805	7818
111861	9047
69594	8686
66563	6513
71125	2292
101320	4856
105935	16430
101106	12211
79929	3205
76285	4698
72715	4184
99138	8832
71868	8241
123931	5104
66524	5820
71412	4291
94223	4499
86922	7734
84683	2174
71632	8790
94160	6328
104889	6929
52990	5266

99218	7110
92861	5721
109006	12499
70723	7621
97024	7425
83617	10076
92966	6434
100504	2905
69819	5032
78177	7246
107915	4412
97805	3930
71694	8942
83724	2989
86613	8511
95604	3120
68979	8579
29693	3383
81714	5772
89020	4420
76904	7680
75534	6068
106164	3812
91238	6761
128377	3859
76745	7030
179698	25520
111477	13832
87803	7012
79025	4719
98882	7381
121522	10733
64511	5258
87069	9518
85056	5504
77865	6571
73033	8112
77412	6240
113267	1692
78967	4086
103898	3596
83668	10940

79366	7013
96224	5118
85046	6590
110546	2751
125153	10784
136049	14053
85415	5791
89611	4184
71581	4147
102377	2586
74233	8489
81271	3957
85058	4381
99270	12233
90378	6877
85252	6747
79360	4613
80301	9419
76061	5374
107640	7158
100541	4555
89824	7959
87130	5767
108657	1937
111502	8255
95497	7713
98195	4439
129857	13758
85430	4186
77629	3839
108379	9375
73301	5869
94282	3003
76813	5008
98165	5333
85063	4800
89694	5677
72030	6935
91303	8463
76985	7731
72041	4793
77933	3174

103603	4902
95749	2657
75171	5103
65225	6128
99314	2294
62696	7600
108688	8698
72636	5172
104773	6445
87921	4416
101646	12923
88291	8694
101351	4395
78995	4866
107465	5326
92090	3526
84569	5379
64589	6387
89997	7884
89186	8606
122344	1171
99328	2880
89698	4746
68348	6027
58699	5869
89494	4653
89677	6041
87591	8941
121600	4379
123985	4669
87847	7568
91877	6886
98080	6849
78385	8324
80961	8279
73192	7299
93247	18800
81765	5387
61757	6252
39948	9155
63231	3454
72781	4312

89550	5210
94278	2678
84684	7554
70135	9516
102436	1380
84929	5453
112411	9342
127539	9645
109693	2563
131535	1967
104606	8417
98158	10097
76805	2987
87518	3385
75101	8166
95649	6474
87465	4352
98025	8999
106140	9169
80364	6769
78082	7232
74219	6610
78183	7734
98612	5939
77917	6839
78816	5305
75613	8789
86536	3482
77856	11825
145490	9879
137780	8911
114503	2738
84812	5499
83366	5916
115330	4150
96760	2781
76058	5942
143088	1156
89994	7618
111428	4285
70093	5171
115915	4366

100376	7119
73281	3841
119642	9239
96469	8055
106723	3023
81569	6133
100656	2703
75440	3569
109121	5950
106310	2727
59568	5452
64388	9415
96829	2147
96735	6298
88991	4361
83814	8021
134464	3350
76908	7647
59356	5164
95625	3350
87169	4898
80869	7454
91628	4278
101142	4410
125690	1553
104659	1430
66701	6103
99220	11726
109674	2441
102209	8310
104381	27802
78164	5843
30707	2054
78001	5149
114744	3785
119754	2177
99697	6215
71290	6658
77863	3988
126587	4726
86140	4596
112459	2516

105306	3092
76698	4723
90591	5639
79362	5544
97513	5974
124390	3482
94522	5582
97936	4053
84003	10798
99660	6377
116475	7108
70938	6156
115521	3428
80027	6369
98573	1330
95385	4351
63863	6476
120349	5490
103358	2797
89934	4879
71693	9969
82097	8076
70795	4422
69923	7094
82047	13026
117563	2226
85533	8095
96481	4483
101963	9726
77955	5558
110623	1776
74151	4693
92440	3576
105836	4784
100091	5767
114231	2832
95987	9127
97331	1982
126563	2053
99356	22605
182417	2734
28960	4709

200489	3467
42670	1418
117296	6294
143577	8820
105959	7897
128375	6143
134368	6601
95317	5519
85460	3101
73938	9274
146029	1976
103154	9635
73911	6671
92519	14064
83077	11349
79357	4914
95510	7546
73524	10236
85729	8482
88008	5856
61031	4481
83982	6115
76919	5007
86819	6878
103429	5278
72544	3711
88824	4585
85316	4344
96342	4377
103052	6454
102194	3533
81199	4383
77919	4502
110682	9824
73917	10016
86074	6602
103010	10952
74233	5861
100767	3967
69749	5605
72460	4358
101873	4099

73808	7738
95759	5669
97420	1507
73782	4499
81888	8461
94691	9137
90816	3227
91532	5891
133858	8908
94953	6071
144037	7027
112469	10253
93564	3163
85272	8616
97649	2281
78318	6845
84852	4678
91471	12234
94828	6793
87159	8446
125696	3397
90414	5149
76588	8296
117057	4775
87643	9879
97381	21617
102512	2143
77798	4263
82862	4124
99373	10629
89839	5678
87806	8729
160108	1722
102924	8952
99805	6444
76480	6508
91603	3874
75055	4456
96325	8940
89661	8012
104883	6588
95302	3019

86893	5787
84464	5521
104837	5523
77014	7931
101527	8745
85235	3049
87283	9654
85597	4316
117698	2738
79197	5716
28254	3593
100924	4839
77115	2596
91115	5734
62744	3726
78549	8169

S1901_C02_014E

Estimate!!Families!!PERCENT ALLOCATED!!Household income in the past 12 months

(X)

(X)

(X)	

(X)	

S1901_C02_014M

Margin of Error!!Families!!PERCENT ALLOCATED!!Household income in the past 12 months

(X)

(X)	

(X)	

(X)	

(X)

S1901_C02_015E
Estimate!!Families!!PERCENT ALLOCATED!!Family income in the past 12 months
35.3
26.3
36.4
33.1
31.1
23.2
41.8
30.4
34.3
43.4
35.3
35.2
31.2
27.9
38.5
28.7
33.2
28.7
38.7
23.7
26
32.2
27.7
30.7
45.7
39.7
36
37.7
36.4
31.4
37
27.5
32.3
29.8
35.2
29
39.4
42.5
31.8
36.1

	48.4
	47.3
	34.4
	32
	35.9
	26.9
	35.7
	41.1
	35.4
	32.5
	26.1
	28.5
	30.9
	42.2
	28.5
	38.8
	38.2
	26.3
	30.6
	28.7
	26.1
	37.9
	45.8
	38
	36
	31.6
	30
	36.8
	32
	33.6
	37.6
	27.8
	35.7
	28.5
	31.6
	34.6
	25.2
	33.5
	36.1
	41.8
	34.7
	32.7

	34.3
	37
	38.8
	41.4
	28.2
	35.7
	24.5
	35.1
	38.1
	41.6
	33.7
	25.9
	40
	33.4
	27
	42.2
	47.2
	30.9
	30.2
	33.1
	33
	30.6
	32.5
	33.7
	24.6
	27.9
	42.7
	31.5
	36.2
	35.1
	42.2
	47.6
	38
	36.6
	30.9
	32
	29.2
	48.3
	33
	32.9
	37
	43.7

	34.4
	64.2
	40.2
	31.7
	34.1
	33.9
	34.9
	30.4
	45.9
	29.1
	42.4
	37.8
	32.4
	29.4
	35.2
	25.3
	45.5
	35.6
	22.7
	22.5
	27.7
	34.7
	32.9
	37.2
	29.8
	30.4
	34
	36.9
	47.6
	37.3
	25
	33.7
	29.6
	36.7
	44.5
	30.7
	29.2
	44.4
	45.1
	32.7
	37.6
	57.6

	29.4
	34.1
	41
	25.5
	30.3
	41.2
	30.3
	30.4
	37.5
	29.1
	32.3
	32.4
	42.4
	39.6
	49.8
	33.9
	32.8
	39.7
	38.2
	30
	27.6
	52.2
	35
	34.4
	36.9
	35.2
	30.3
	26.1
	35.4
	32.5
	39.6
	49.7
	39.6
	35.1
	36.6
	36.5
	41.5
	33.6
	36.3
	38.5
	28.2
	69.1

	35.6
	30.1
	37
	35.3
	30.6
	22.3
	30.3
	39.5
	32.2
	41.9
	31.6
	36.2
	34.8
	32
	31.2
	35.2
	27.6
	36.9
	27.1
	46.5
	35.2
	30.1
	34.6
	31.2
	50.9
	31.4
	25.7
	55.3
	26.7
	39.1
	39.5
	38.1
	29.7
	44.3
	29.8
	35.6
	25.8
	47.2
	47.2
	42.7
	35.5
	48.2

	43
	31.9
	47.5
	36.5
	40.9
	33.8
	21.9
	31
	33.9
	47
	32.8
	27.9
	27.9
	33.8
	35.3
	36.7
	29.6
	40.1
	37
	30.5
	41.4
	32.2
	42.1
	42.4
	43.9
	40
	46.6
	38.6
	27.2
	30.4
	36.7
	26
	31.1
	32.6
	31.4
	40.5
	47.4
	28.7
	46.9
	32
	41.7
	35.6

	34.8
	36.1
	45.9
	40.3
	40.7
	36.9
	27.2
	37.3
	35.3
	28.2
	29.2
	34.5
	36.1
	42
	38.7
	32.5
	34.8
	34.2
	27.8
	35.1
	43.3
	36.9
	30.9
	29.8
	25.2
	28.9
	32.5
	32.7
	33.9
	32.6
	36.8
	36.6
	34.4
	34.8
	41.5
	43.8
	23.1
	45.8
	35.9
	39.8
	26.7
	33.4

34
33.8
40.6
31.4
29.3
38.1
37.5
31.3
27
29.1
70.2
50
34.8
26.4
32.9
35.7
38.5
32.2
44.7
37.8
34.8
27.5
34.4
30.5
38.8
38.4
54.2
34.9
34.6
40.4
30.2
32.5
38.2
38.4
30.8
26.8
36.9
40.4
41
42.1
32.5
42.3

	26.8
	44.3
	33.5
	34.3
	32.4
	31.1
	30.8
	45.8
	27.3
	42.1
	34.2
	31.3
	34.3
	32.5
	41.6
	46.2
	50.3
	30
	35.6
	33.4
	40.7
	28.7
	43.6
	33.7
	41.5
	32.8
	31.7
	41.5
	32.5
	36.1
	31.9
	30.6
	25
	35.4
	38.4
	31.3
	34.9
	34.1
	37.2
	34.7
	34.2
	26

	31.9
	38.1
	38
	37.6
	38.5
	33.7
	32.5
	47
	38.7
	34.1
	28.4
	35.6
	40.1
	27.1
	29.6
	42.3
	28.8
	41.5
	35.6
	36
	42
	50.3
	29.8
	40.6
	29.8
	30.4
	33.9
	39.1
	29.2
	40.4
	39.9
	28.2
	35.6
	29.9
	34.8
	28.4
	23.8
	23.4
	39
	50.3
	33.5
	35.7

	41.9
	45.1
	36
	36.6
	42.8
	33.1
	34.3
	31.7
	41
	30.8
	36.3
	33.7
	36.7
	40.8
	35.2
	40.8
	48.3
	34
	42.2
	32.5
	40.8
	41.5
	58
	39.4
	30.9
	37.6
	36.2
	55.1
	28.5
	21.5
	44.2
	33.5
	33.4
	33
	35.7
	27.8
	26.8
	38.2
	19.2
	34.1
	30.2
	30.9

	31.2
	30.5
	33.2
	42.7
	30.8
	32.9
	27.2
	26.2
	36.1
	31
	23.3
	30
	30.9
	34.1
	44.2
	37.9

S1901_C02_015M

Margin of Error!!Families!!PERCENT ALLOCATED!!Family income in the past 12 months

(X)

(X)

(X)

(X)	

(X)	

(X)

(X)

S1901_C02_016E

Estimate!!Families!!PERCENT ALLOCATED!!Nonfamily income in the past 12 months

(X)

(X)

(X)	

(X)

(X)

(X)

(X)	

(X)
(X)

(X)	

S1901_C02_016M

Margin of Error!!Families!!PERCENT ALLOCATED!!Nonfamily income in the past 12 months
--

(X)

(X)	

(X)	

(X)	

(X)	

(X)

S1901_C03_001E	S1901_C03_001M
Estimate!!Married-couple families!!Total	Margin of Error!!Married-couple families!!Total
N	N
30147	2034
N	N
41829	2979
126146	4215
N	N
N	N
N	N
161401	5173
N	N
146595	5102
22659	2365
158681	4240
24065	1504
46221	2689
N	N
68586	2917
64768	2394
N	N
51498	1987
N	N
95035	4616
N	N
N	N
N	N
33474	2116
1041572	14918
46591	2945
13247	1103
N	N
94634	4349
N	N
393381	8356
136005	5381
488067	7618
28816	1855
49770	2838
131939	6029
22703	1739
20649	1544

	69201	3740
	17161	1251
N		
N		
N		
	36609	2420
	44269	2621
	203685	6151
N		
N		
	31422	1999
N		
N		
	21179	1842
	148284	5246
	885360	10943
	60790	2336
	32854	2220
N		
	21910	1177
	57698	2453
	178664	4259
	63764	3725
N		
	199795	5545
N		
	41481	2583
N		
	75377	2702
	148807	5798
N		
	23181	1841
N		
N		
	53341	2969
N		
N		
	33064	2332
	49322	3105
	146967	4813
	475863	8166
	41893	2904

	105080	4202
N		N
	1642192	13359
	35725	2568
N		N
	411061	7045
N		N
	57145	3081
N		N
N		N
	350923	6649
	34135	2653
	39831	2865
	149090	4264
	34242	2102
	142898	4541
	52232	2807
N		N
	376472	7337
N		N
N		N
N		N
	18007	1199
	68702	4040
N		N
	52084	3201
N		N
N		N
	1336405	16144
	25568	2145
N		N
	17283	1369
N		N
	72937	2968
	141112	4101
	30304	2202
N		N
	126414	4887
	555603	9343
	137834	4371
	754284	9877
	26534	1362

	31138	2248
N		
N		
N		
	55756	2494
	112982	4561
N		
N		
	23466	2511
N		
N		
N		
	121081	5299
N		
	45251	2282
	67132	2601
	21565	1921
	62819	2908
N		
	47048	2766
N		
N		
	18214	1860
	83204	3347
	104288	4348
N		
	21964	2002
	69597	3356
	34452	2661
N		
N		
N		
	74079	2773
N		
	45436	2961
	76329	2436
N		
	146683	5034
N		
	48844	2615
	38367	2563
	8320	1054

	21827	1528
	24974	1791
N		
N		
N		
N		
N		
	203869	4898
N		
N		
	64804	3021
	66482	2516
N		
	131768	4521
N		
	173114	5628
N		
N		
	73264	4823
	55019	3265
N		
N		
	111019	4052
N		
	218507	5231
N		
N		
N		
N		
	72119	3686
	33335	2685
N		
N		
N		
N		
N		
N		
	36338	2843
	1233908	16262
	68256	3438
	95930	4114
N		

N		N	
N		N	
N		N	
	369350		7420
N		N	
N		N	
	25809		2083
	93485		4652
	32161		2203
	274910		8130
N		N	
	23372		1597
	30035		2031
N		N	
N		N	
	41565		2396
	26658		1408
N		N	
	31398		2410
	27192		2262
	45596		2427
N		N	
N		N	
	410526		7157
N		N	
N		N	
	51830		2484
N		N	
	74659		3884
	64680		2929
	31524		2466
N		N	
	169321		4544
N		N	
N		N	
	86562		3695
	37073		2711
N		N	
	36140		2673
N		N	
	45830		3105
	112798		4578

	110503	4232
	94609	2958
	41234	3091
	34118	2982
	349549	6926
N		N
N		N
	19203	1609
	41867	2125
	27202	1857
N		N
N		N
	90911	4147
N		N
	64056	2623
	131727	5141
N		N
	27686	2405
	51748	2787
N		N
	2059178	15380
	226979	5737
	53092	3034
N		N
	17684	1335
	50828	2932
	35241	2773
N		N
	126564	3900
	80188	3247
N		N
N		N
N		N
N		N
N		N
N		N
N		N
N		N
N		N
N		N
	130176	4847
	18110	1363

	40386	2877
	206211	6074
	40294	2799
N		N
	953847	13109
N		N
N		N
N		N
	279033	5837
	689636	7609
N		N
N		N
	70115	3507
	88210	3896
	30447	2218
	32385	1898
	60153	3156
N		N
N		N
	27972	2151
N		N
N		N
N		N
N		N
N		N
	28072	1685
N		N
	101851	4977
N		N
N		N
	82668	5181
	366741	7947
N		N
	17680	1150
	139604	4773
	191733	5650
N		N
	3242285	24485
	29254	2025
	169909	5581
N		N
	52627	2736

N		N	
	75969		4144
N		N	
N		N	
	135646		4165
	20739		1720
	245879		5477
	15436		1139
	57447		2984
	182806		4666
N		N	
N		N	
	429774		11018
	32053		2120
	28861		1673
N		N	
	146309		4799
N		N	
N		N	
	109907		5136
	33187		2595
N		N	
	84875		3941
	76411		2853
	1052682		10774
	860545		11651
N		N	
N		N	
	454060		8421
N		N	
N		N	
N		N	
	28735		2602
N		N	
	109102		3986
	461922		8376
	88661		4108
N		N	
	26926		1733
	126594		4454
	51040		2980
	281229		6195

	126710	3111
	29322	2013
N		
N		
N		
	268963	7312
N		
	75762	2864
N		
	34292	1955
	90194	3376
N		
	229785	5131
N		
	731783	11088
	59108	3106
N		
	48647	2089
	188365	4649
	61762	2740
	26211	1917
N		
N		
N		
N		
	416633	7739
	34671	2342
	37004	2068
N		
	21206	1796
	529308	9025
N		
	77072	3021
	66556	2738
	82197	3451
	222445	4788
N		
	388561	8335
	574639	10637
N		
	837515	9005
N		

	364765	7581
	272348	8099
	54321	2853
	45986	2876
	25743	1837
	65797	3396
	90585	3106
	63046	4015
	100206	3299
N		N
	751436	12211
N		N
N		N
N		N
N		N
	13239	936
N		N
N		N
N		N
N		N
	18468	1585
	62477	4679
N		N
	27063	1684
	55574	2701
	15244	1141
	57066	2801
	60115	2925
	108504	3506
	37390	2369
	108662	4386
	91139	4150
	24013	1589
N		N
N		N
N		N
N		N
N		N
	122991	4420
	24338	2216
N		N
	112022	3907

N		N	
	55124		3133
	544594		9081
	33343		2019
	26489		2182
N		N	
	112692		4061
	46726		2436
N		N	
	33045		1849
	62614		3443
N		N	
	174705		6142
N		N	
	186362		3377
	30322		2205
	41444		2948
N		N	
N		N	
N		N	
	158586		3719
	51795		2676
N		N	
	75089		3133
N		N	
	20019		2107
	314073		6849
	78457		4170
	45617		2956
N		N	
N		N	
N		N	
	1107444		12123
	31393		1654
N		N	
	20381		1615
	36526		1735
N		N	
N		N	
	25320		1762
N		N	
	120050		4236

	26835		2036
	21024		1433
	55251		2927
N		N	
N		N	
	129179		4316
N		N	
N		N	
	179823		4570
	41743		2519
N		N	
	90877		3579
	95563		3530
	29564		2044
	36214		2342
N		N	

S1901_C03_002E	
Estimate!!Married-couple families!!Total!!Less than \$10,000	
N	
	0.9
N	
	16.8
	0.7
N	
N	
N	
	0.7
N	
	1.3
	2.4
	1.1
	0.5
	2
N	
	0.5
	1.3
N	
	0.9
N	
	0.7
N	
N	
N	
	0.7
	1.1
	1.8
	1.2
N	
	0.8
N	
	1.1
	1.6
	0.9
	1
	0.4
	1.2
	0.8
	2.1

	1.7
	1.3
N	
N	
N	
	0.7
	1.3
	1.2
N	
N	
	2.1
N	
N	
	3.1
	0.7
	0.8
	0.9
	2.3
N	
	1.6
	1.3
	0.4
	2.6
N	
	1.2
N	
	1
N	
	0.7
	1.6
N	
	1.3
N	
N	
	0.5
N	
N	
	1.2
	1.7
	1
	0.8
	1.5

	1.1
N	
	1
	1.4
N	
	0.5
N	
	2.5
N	
N	
	0.9
	1.2
	1
	1
	2.6
	1.5
	1.6
N	
	0.7
N	
N	
N	
	1.2
	0.9
N	
	0.4
N	
N	
	1.3
	1.2
N	
	1
N	
	1
	1.1
	3
N	
	1.7
	1
	0.6
	1.3
	1.4

	1.7
N	
N	
N	
	0.7
	1.4
N	
N	
	2.2
N	
N	
N	
	2.4
N	
	1.8
	1.7
	1.8
	1.1
N	
	0.9
N	
N	
	2.4
	2.4
	1.3
N	
	1.4
	1.8
	1.3
N	
N	
N	
	1.2
N	
	0.4
	1
N	
	2.5
N	
	0.8
	0.4
	10.6

	0.6
	1.2
N	
N	
N	
N	
N	
	0.8
N	
N	
	0.6
	0.7
N	
	1.9
N	
	1.3
N	
N	
	1.6
	2.3
N	
N	
	0.9
N	
	1.2
N	
N	
N	
N	
N	
	1.9
	2.2
N	
N	
N	
N	
N	
N	
	0.5
	1.4
	1.9
	0.6
N	

N	
N	
N	
	1.3
N	
N	
	0.7
	1.3
	1
	1.5
N	
	0.9
	0.9
N	
N	
	2.5
	1.1
N	
	1.3
	3.5
	0.9
N	
N	
	0.7
N	
N	
	1.4
N	
	0.7
	2.7
	2.1
N	
	1.9
N	
N	
	0.8
	1.1
N	
	1.3
N	
	1.5
	1.6

	1.2
	0.5
	2.5
	2.5
	1.6
N	
N	
	0.9
	1.2
	1.4
N	
N	
	1.6
N	
	0.6
	1.6
N	
	3.9
	0.9
N	
	1.5
	1.5
	1.2
N	
	2.3
	1.6
	1.4
N	
	0.7
	0.2
N	
N	
N	
N	
N	
N	
N	
N	
N	
	3.4
	1.3

	1.3
	0.6
	0.5
N	
	1.9
N	
N	
N	
	0.8
	0.6
N	
N	
	1.6
	1.4
	1.4
	1.1
	1.5
N	
N	
	1.3
N	
N	
N	
N	
	1.5
N	
	1.6
N	
N	
	1.4
	0.9
N	
	1.6
	1.2
	1
N	
	1.2
	2.2
	1.6
N	
	0.3

N	
	2.2
N	
N	
	0.5
	2.5
	1
	1.4
	1
	0.8
N	
N	
	1.4
	0.8
	0.5
N	
	0.8
N	
N	
	1.2
	1.7
N	
	1.4
	0.7
	1.1
	1.5
N	
N	
	1
N	
N	
N	
	12.4
N	
	0.8
	1.1
	1
N	
	0.7
	1.8
	2.5
	0.9

	1.1
	2
N	
N	
N	
	0.8
N	
	1.4
N	
	1.3
	0.8
N	
	1.1
N	
	1.6
	0.4
N	
	0.4
	1
	1.4
	1.9
N	
N	
N	
N	
	1
	1.1
	1.2
N	
	2
	0.9
N	
	0.9
	1.9
	0.8
	1.4
N	
	1.5
	0.9
N	
	0.8
N	

	0.8
	7.7
	1.8
	0.7
	3.1
	1.2
	0.5
	1.6
	1.4
N	
	0.7
N	
N	
N	
N	
	1.1
N	
N	
N	
N	
	3.3
	2.2
N	
	1.6
	0.6
	0.5
	1.6
	2.1
	1.2
	0.6
	1.7
	1.6
	2.2
N	
N	
N	
N	
N	
	1.3
	3.6
N	
	1.4

N	
	0.7
	1.7
	1.5
	1.2
N	
	1.3
	0.8
N	
	0.3
	1.1
N	
	1.7
N	
	1.4
	1.2
	0.9
N	
N	
N	
	1.1
	1.5
N	
	1.6
N	
	2.4
	0.7
	1.9
	0.9
N	
N	
N	
	0.9
	1.5
N	
	2.7
	0.3
N	
N	
	0.9
N	
	0.6

	0.9
	0.6
	1
N	
N	
	1.6
N	
N	
	0.8
	1.8
N	
	0.8
	1.8
	1.7
	5.4
N	

S1901_C03_002M	
Margin of Error!!Married-couple families!!Total!!Less than \$10,000	
N	
	0.8
N	
	2.9
	0.3
N	
N	
N	
	0.3
N	
	0.6
	1.5
	0.4
	0.5
	1.2
N	
	0.3
	0.8
N	
	0.5
N	
	0.4
N	
N	
N	
	0.6
	0.2
	1.2
	1.1
N	
	0.4
N	
	0.4
	0.6
	0.3
	0.8
	0.3
	0.5
	0.6
	1.4

	0.7
	1.1
N	
N	
N	
	0.6
	1
	0.4
N	
N	
	1.5
N	
N	
	2
	0.4
	0.2
	0.5
	1.9
N	
	0.9
	0.9
	0.2
	1
N	
	0.5
N	
	0.7
N	
	0.5
	0.6
N	
	1.1
N	
N	
	0.4
N	
N	
	1.1
	1
	0.4
	0.2
	1

	0.7
N	
	0.1
	1.1
N	
	0.2
N	
	1.2
N	
N	
	0.2
	0.9
	0.7
	0.4
	2.1
	0.7
	1.2
N	
	0.2
N	
N	
N	
	1
	0.6
N	
	0.4
N	
N	
	0.2
	1
N	
	1.2
N	
	0.4
	0.5
	1.6
N	
	0.4
	0.3
	0.3
	0.2
	0.7

	1.8
N	
N	
N	
	0.3
	0.5
N	
N	
	1.8
N	
N	
N	
	0.8
N	
	1
	0.7
	1.5
	0.7
N	
	1.1
N	
N	
	2
	0.9
	0.8
N	
	1.2
	0.8
	0.9
N	
N	
N	
	0.6
N	
	0.4
	0.6
N	
	0.6
N	
	0.7
	0.4
	5.6

	0.6
	0.9
N	
N	
N	
N	
N	
	0.3
N	
N	
	0.3
	0.4
N	
	0.8
N	
	0.4
N	
N	
	0.7
	1.4
N	
N	
	0.5
N	
	0.4
N	
N	
N	
N	
	0.8
	1.4
N	
N	
N	
N	
N	
N	
	0.4
	0.2
	0.9
	0.3
N	

N	
N	
N	
	0.4
N	
N	
	0.6
	0.5
	0.8
	0.5
N	
	0.8
	0.6
N	
N	
	1.3
	0.8
N	
	0.8
	2.2
	0.5
N	
N	
	0.2
N	
N	
	1.2
N	
	0.6
	1.1
	1.5
N	
	0.7
N	
N	
	0.6
	0.8
N	
	0.9
N	
	0.7
	0.6

	0.5
	0.3
	1.4
	1.9
	0.3
N	
N	
	0.9
	0.6
	1.3
N	
N	
	0.8
N	
	0.4
	0.6
N	
	2.1
	0.7
N	
	0.1
	0.5
	1
N	
	1.3
	0.8
	0.8
N	
	0.5
	0.2
N	
N	
N	
N	
N	
N	
N	
N	
N	
N	
	1.3
	0.7

	1.2
	0.2
	0.4
N	
	0.2
N	
N	
N	
	0.3
	0.1
N	
N	
	0.8
	0.7
	1
	0.9
	0.9
N	
N	
	1
N	
N	
N	
N	
N	
	1.3
N	
	0.7
N	
N	
	0.7
	0.2
N	
	1.3
	0.5
	0.3
N	
	0.1
	1.2
	0.5
N	
	0.3

N	
	1.2
N	
N	
	0.3
	1.3
	0.4
	1
	0.5
	0.3
N	
N	
	0.4
	0.5
	0.4
N	
	0.3
N	
N	
	0.5
	1.2
N	
	0.7
	0.4
	0.2
	0.3
N	
N	
	0.2
N	
N	
N	
	3.3
N	
	0.4
	0.3
	0.6
N	
	0.4
	0.7
	1
	0.4

	0.4
	0.9
N	
N	
N	
	0.3
N	
	0.9
N	
	1.2
	0.5
N	
	0.3
N	
	0.3
	0.4
N	
	0.3
	0.3
	0.8
	1.8
N	
N	
N	
N	
	0.2
	0.7
	1.1
N	
	1.4
	0.3
N	
	0.6
	0.9
	0.4
	0.5
N	
	0.4
	0.2
N	
	0.2
N	

	0.3
	0.9
	1.4
	0.5
	1.9
	0.5
	0.3
	0.9
	0.6
N	
	0.2
N	
N	
N	
N	
	0.9
N	
N	
N	
N	
	1.8
	1.2
N	
	1.5
	0.5
	0.3
	0.7
	1.2
	0.6
	0.6
	0.7
	0.6
	1.3
N	
N	
N	
N	
N	
	0.6
	3.2
N	
	0.7

N	
	0.6
	0.3
	1.2
	1
N	
	0.5
	0.6
N	
	0.3
	0.8
N	
	0.6
N	
	0.4
	0.9
	0.6
N	
N	
N	
	0.4
	0.8
N	
	1
N	
	1.9
	0.2
	1
	0.6
N	
N	
N	
	0.2
	1.1
N	
	1.9
	0.2
N	
N	
	0.9
N	
	0.3

	0.8
	0.6
	0.6
N	
N	
	0.6
N	
N	
	0.3
	1.2
N	
	0.5
	0.7
	1.3
	2.4
N	

S1901_C03_003E	
Estimate!!Married-couple families!!Total!!\$10,000 to \$14,999	
N	
	0.2
N	
	10.2
	1
N	
N	
N	
	0.5
N	
	2.5
	1.4
	0.7
	1
	1
N	
	1.4
	1
N	
	0.8
N	
	1.1
N	
N	
N	
	1.2
	0.9
	0.4
	1.2
N	
	1.2
N	
	0.5
	2.2
	0.7
	0.4
	0.5
	0.7
	0.8
	0.3

	0.8
	0.5
N	
N	
N	
	1.7
	0.9
	1.4
N	
N	
	0.7
N	
N	
	1
	0.7
	0.7
	0.2
	0.7
N	
	0.6
	0.2
	0.7
	3.8
N	
	0.7
N	
	0.3
N	
	1.1
	0.8
N	
	1.4
N	
N	
	0.8
N	
N	
	0.7
	1.9
	0.9
	0.7
	0.4

	1.1
N	
	0.7
	1.4
N	
	0.9
N	
	0.7
N	
N	
	1.4
	0.3
	0.5
	0.4
	0.1
	1.2
	2
N	
	0.8
N	
N	
N	
	1.5
	0.5
N	
	0.3
N	
N	
	0.8
	1.9
N	
	1.8
N	
	1
	0.6
	3.4
N	
	1.3
	0.8
	0.7
	0.8
	1.8

	1.7
N	
N	
N	
	1.2
	0.9
N	
N	
	1.2
N	
N	
N	
	2.3
N	
	0.9
	0.5
	2
	0.7
N	
	0.1
N	
N	
	1.1
	1.4
	0.9
N	
	0.8
	1.6
	2.4
N	
N	
N	
	0.2
N	
	1.1
	1.2
N	
	1.6
N	
	0.7
	0.5
	1.3

	0.5
	1.2
N	
N	
N	
N	
N	
	0.7
N	
N	
	0.8
	0.4
N	
	1.6
N	
	0.6
N	
N	
	1.3
	0.9
N	
N	
	0.5
N	
	0.8
N	
N	
N	
N	
N	
	0.9
	1.6
N	
N	
N	
N	
N	
N	
	0.9
	0.9
	1.8
	1
N	

N	
N	
N	
	0.7
N	
N	
	0.9
	0.7
	0.4
	1.1
N	
	0.8
	0.9
N	
N	
	1.7
	0.4
N	
	1.6
	1.3
	0.6
N	
N	
	0.6
N	
N	
	1.3
N	
	1.2
	1.6
	0.2
N	
	1.5
N	
N	
	1.6
	0.2
N	
	0.6
N	
	2
	0.8

	0.5
	0.9
	3.5
	4.9
	1.1
N	
N	
	1.1
	0.4
	1
N	
N	
	0.6
N	
	0.8
	1
N	
	1.6
	1
N	
	1.2
	0.5
	2.1
N	
	3.1
	0.7
	1
N	
	0.6
	0.9
N	
N	
N	
N	
N	
N	
N	
N	
N	
	5.7
	0.6

	1.2
	1
	2
N	
	2
N	
N	
N	
	0.7
	0.4
N	
N	
	0.9
	1.4
	1.4
	0.4
	0.6
N	
N	
	1.7
N	
N	
N	
N	
	1.3
N	
	1.1
N	
N	
	2.5
	0.5
N	
	0.4
	0.8
	0.8
N	
	1.2
	0.7
	0.7
N	
	0.3

N	
	1.1
N	
N	
	0.2
	1.6
	1.1
	0.9
	1.5
	0.8
N	
N	
	1.1
	0.8
	0.6
N	
	0.6
N	
N	
	1.5
	0.4
N	
	1.3
	1.1
	0.9
	1.1
N	
N	
	0.6
N	
N	
N	
	14.5
N	
	0.5
	0.5
	1.3
N	
	0.8
	1
	1.4
	0.7

	1
	1.3
N	
N	
N	
	0.6
N	
	0.3
N	
	0.4
	0.9
N	
	0.4
N	
	1.3
	1.4
N	
	0.4
	0.8
	0.9
	2
N	
N	
N	
N	
	1
	0.6
	0.8
N	
	1.4
	0.7
N	
	0.9
	0.5
	0.7
	0.8
N	
	1.1
	1.2
N	
	0.7
N	

	0.4
	7.4
	0.3
	0.1
	1.5
	0.7
	0.3
	0.9
	1
N	
	0.7
N	
N	
N	
N	
	1.8
N	
N	
N	
N	
	1.1
	1.5
N	
	1.3
	0.4
	1.3
	1.1
	1
	1.1
	0.2
	0.8
	1
	1.1
N	
N	
N	
N	
N	
	0.6
	1.5
N	
	0.9

N	
	1.2
	0.9
	1.4
	0.6
N	
	0.9
	0.3
N	
	0.8
	1.1
N	
	1.2
N	
	1.3
	1.1
	2.1
N	
N	
N	
	0.9
	1.6
N	
	0.8
N	
	0.4
	0.6
	1.2
	1.1
N	
N	
N	
	0.5
	1.1
N	
	0.9
	0.8
N	
N	
	1.6
N	
	0.5

	1
	1.2
	0.2
N	
N	
	1
N	
N	
	0.7
	0.8
N	
	0.8
	1.4
	1.7
	2.5
N	

S1901_C03_003M	
Margin of Error!!Married-couple families!!Total!!\$10,000 to \$14,999	
N	
	0.3
N	
	2.3
	0.5
N	
N	
N	
	0.3
N	
	0.7
	1.7
	0.3
	0.8
	0.6
N	
	0.9
	0.8
N	
	0.4
N	
	0.5
N	
N	
N	
	1.5
	0.2
	0.4
	1.3
N	
	0.7
N	
	0.2
	0.9
	0.2
	0.3
	0.5
	0.3
	0.6
	0.3

	0.5
	0.6
N	
N	
N	
	1.6
	0.7
	0.5
N	
N	
	0.6
N	
N	
	0.7
	0.5
	0.1
	0.2
	0.6
N	
	0.4
	0.2
	0.4
	1.4
N	
	0.2
N	
	0.3
N	
	0.9
	0.3
N	
	1.1
N	
N	
	0.9
N	
N	
	1
	1.5
	0.5
	0.2
	0.7

	0.5
N	
	0.1
	1.2
N	
	0.2
N	
	0.5
N	
N	
	0.3
	0.5
	0.4
	0.2
	0.3
	0.6
	1
N	
	0.3
N	
N	
N	
	0.9
	0.4
N	
	0.3
N	
N	
	0.1
	1.5
N	
	1.5
N	
	0.7
	0.3
	2.1
N	
	0.6
	0.3
	0.4
	0.2
	1.2

	0.9
N	
N	
N	
	0.6
	0.5
N	
N	
	0.9
N	
N	
N	
	0.9
N	
	0.6
	0.3
	1.7
	0.6
N	
	0.1
N	
N	
	0.8
	0.6
	0.4
N	
	0.8
	0.9
	1.8
N	
N	
N	
	0.3
N	
	0.6
	0.6
N	
	0.5
N	
	0.5
	0.6
	0.9

	0.5
	0.8
N	
N	
N	
N	
N	
	0.2
N	
N	
	0.6
	0.4
N	
	0.6
N	
	0.3
N	
N	
	0.8
	0.8
N	
N	
	0.3
N	
	0.4
N	
N	
N	
N	
N	
	0.6
	1
N	
N	
N	
N	
N	
N	
	0.9
	0.2
	0.8
	0.6
N	

N	
N	
N	
	0.3
N	
N	
	0.7
	0.5
	0.4
	0.4
N	
	0.6
	0.9
N	
N	
	1.1
	0.4
N	
	1.4
	1.2
	0.5
N	
N	
	0.2
N	
N	
	1
N	
	0.6
	0.8
	0.3
N	
	0.5
N	
N	
	0.7
	0.3
N	
	0.6
N	
	1.5
	0.4

	0.5
	0.4
	1.3
	2
	0.3
N	
N	
	0.7
	0.4
	0.9
N	
N	
	0.4
N	
	0.7
	0.5
N	
	1.2
	0.7
N	
	0.1
	0.2
	1.2
N	
	1.7
	0.6
	0.8
N	
	0.4
	0.8
N	
N	
N	
N	
N	
N	
N	
N	
N	
N	
	1.4
	0.4

	1.5
	0.4
	1.4
N	
	0.3
N	
N	
N	
	0.3
	0.1
N	
N	
	0.8
	0.9
	1.3
	0.4
	0.6
N	
N	
	1.1
N	
N	
N	
N	
N	
	1
N	
	0.5
N	
N	
	1.1
	0.2
N	
	0.4
	0.4
	0.4
N	
	0.1
	0.5
	0.4
N	
	0.3

N	
	0.6
N	
N	
	0.2
	1.3
	0.3
	0.8
	1.2
	0.3
N	
N	
	0.3
	0.6
	0.5
N	
	0.3
N	
N	
	0.6
	0.4
N	
	0.6
	0.6
	0.2
	0.2
N	
N	
	0.2
N	
N	
N	
	3.1
N	
	0.3
	0.2
	0.8
N	
	0.6
	0.5
	0.7
	0.2

	0.4
	0.7
N	
N	
N	
	0.2
N	
	0.2
N	
	0.4
	0.5
N	
	0.2
N	
	0.2
	0.8
N	
	0.4
	0.4
	0.9
	1.2
N	
N	
N	
N	
	0.3
	0.5
	0.9
N	
	0.8
	0.2
N	
	0.7
	0.5
	0.3
	0.4
N	
	0.3
	0.3
N	
	0.2
N	

	0.2
	0.8
	0.2
	0.2
	1.2
	0.5
	0.3
	0.6
	0.5
N	
	0.2
N	
N	
N	
N	
	1.3
N	
N	
N	
N	
	0.7
	0.6
N	
	1
	0.3
	1
	0.6
	0.8
	0.6
	0.2
	0.5
	0.6
	1.1
N	
N	
N	
N	
N	
	0.4
	1.2
N	
	0.5

N	
	0.6
	0.2
	1.2
	0.7
N	
	0.4
	0.3
N	
	0.6
	0.9
N	
	0.4
N	
	0.3
	0.9
	1.5
N	
N	
N	
	0.4
	1
N	
	0.4
N	
	0.6
	0.2
	0.8
	0.7
N	
N	
N	
	0.1
	0.9
N	
	0.7
	0.5
N	
N	
	1.3
N	
	0.3

	0.9
	1.4
	0.3
N	
N	
	0.4
N	
N	
	0.3
	0.6
N	
	0.4
	0.6
	1.3
	1.4
N	

S1901_C03_004E	
Estimate!!Married-couple families!!Total!!\$15,000 to \$24,999	
N	
	3.4
N	
	23
	2
N	
N	
N	
	1.2
N	
	4.6
	3.3
	2.1
	2.7
	4
N	
	1.5
	1.7
N	
	2.4
N	
	5.9
N	
N	
N	
	3.4
	2.8
	4.5
	2.2
N	
	3.3
N	
	3
	6.8
	1.7
	6.9
	1.9
	3.7
	3.8
	2.2

	3.1
	3.7
N	
N	
N	
	3.8
	5.3
	3.5
N	
N	
	1.5
N	
N	
	6.2
	3.5
	1.6
	1.7
	4.2
N	
	3.1
	2.6
	2.1
	9.3
N	
	3
N	
	2
N	
	2.5
	3.4
N	
	4.8
N	
N	
	2.7
N	
N	
	4.3
	3.8
	2.3
	2.5
	1.5

	3.4
N	
	2.5
	3.8
N	
	2.2
N	
	3.9
N	
N	
	2.6
	2.6
	2.9
	1.9
	2.4
	3.2
	5.8
N	
	2.5
N	
N	
N	
	6.7
	3.8
N	
	2.7
N	
N	
	2.6
	2.9
N	
	5
N	
	2.1
	2.4
	3.5
N	
	4.7
	1.6
	2.3
	3.1
	5.6

	1.8
N	
N	
N	
	2.6
	2.6
N	
N	
	11.1
N	
N	
N	
	7
N	
	3.5
	2.7
	2.3
	2.8
N	
	3.9
N	
N	
	7.2
	4.2
	4
N	
	3.1
	2.9
	5.5
N	
N	
N	
	2.5
N	
	7.5
	1.4
N	
	6.6
N	
	4.3
	2.6
	10.7

	3.2
	3.5
N	
N	
N	
N	
	2.2
N	
N	
	2.9
	1.9
N	
	4.2
N	
	3.2
N	
N	
	4.5
	2.8
N	
N	
	2
N	
	1.7
N	
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N	
N	
	4.7
	3.7
N	
N	
N	
N	
N	
	5.2
	3.9
	4
	3.6
N	

N	
N	
N	
	2.2
N	
N	
	2.8
	3.8
	4.6
	2.8
N	
	1.8
	2
N	
N	
	6.6
	2.7
N	
	5.1
	4.5
	1.5
N	
N	
	2.6
N	
N	
	2
N	
	4.4
	4.1
	3.4
N	
	3.9
N	
N	
	6.9
	4.4
N	
	6.7
N	
	8.3
	5.4

	1.4
	2.8
	6.2
	10.1
	3.3
N	
N	
	4.6
	2.4
	3.2
N	
N	
	2.8
N	
	1.6
	3.9
N	
	8.6
	5.9
N	
	4.3
	2
	3.4
N	
	8.8
	2.8
	4.7
N	
	1.1
	1.8
N	
N	
N	
N	
N	
N	
N	
N	
N	
	11.3
	5.2

	4.5
	3.5
	6.5
N	
	4.9
N	
N	
N	
	2.7
	1.6
N	
N	
	4.5
	2.8
	6.6
	3.8
	3.4
N	
N	
	5.7
N	
N	
N	
N	
	1.7
N	
	3.6
N	
N	
	2
	2.4
N	
	4
	3
	4.2
N	
	3.2
	4.9
	3.2
N	
	2

N	
	6.7
N	
N	
	2
	5.7
	2.6
	4.9
	2.7
	2.6
N	
N	
	3.9
	5.1
	1.8
N	
	2.1
N	
N	
	4.1
	2.3
N	
	3
	3.5
	2.4
	3.1
N	
N	
	2.7
N	
N	
N	
	17.6
N	
	1.7
	2.3
	3.1
N	
	3.1
	3.7
	4.7
	2.9

	4
	4.8
N	
N	
N	
	1.8
N	
	2.3
N	
	4
	2.2
N	
	2.5
N	
	4
	2.2
N	
	1
	2.9
	2.6
	5.5
N	
N	
N	
N	
	3.4
	5.3
	3.4
N	
	2.5
	1.5
N	
	2.2
	3.8
	3.8
	1.8
N	
	4.4
	3.1
N	
	2.1
N	

	2.1
	17.1
	3
	3.2
	3.9
	2.6
	1
	3.7
	3.5
N	
	1.5
N	
N	
N	
N	
	6.6
N	
N	
N	
N	
	6.6
	4.4
N	
	2.5
	2.7
	6
	2.6
	2.2
	2.8
	2.7
	3.4
	7
	2.9
N	
N	
N	
N	
N	
	5.4
	3.2
N	
	2.7

N	
	2.2
	3.7
	5
	5.1
N	
	3
	2.5
N	
	3.3
	1.4
N	
	3.7
N	
	3.5
	4.8
	2.2
N	
N	
N	
	2.4
	3.1
N	
	1.8
N	
	1.7
	2.6
	5
	4.4
N	
N	
N	
	1.4
	0.9
N	
	2.9
	3
N	
N	
	3.8
N	
	2.5

	3.3
	4.9
	2
N	
N	
	4.3
N	
N	
	2.1
	6.8
N	
	1.6
	2.8
	4.2
	6.2
N	

S1901_C03_004M	
Margin of Error!!Married-couple families!!Total!!\$15,000 to \$24,999	
N	
	1.6
N	
	3.2
	0.6
N	
N	
N	
	0.4
N	
	1.2
	1.8
	0.6
	1.2
	1.7
N	
	0.6
	0.6
N	
	0.8
N	
	1.3
N	
N	
N	
	1.8
	0.4
	1.8
	1.2
N	
	1.1
N	
	0.6
	1.2
	0.3
	2.1
	1
	1.2
	2.1
	1.3

	1.1
	2.5
N	
N	
N	
	1.9
	2.1
	0.8
N	
N	
	0.8
N	
N	
	2.9
	0.9
	0.2
	0.8
	1.6
N	
	0.8
	1.1
	0.7
	2.4
N	
	0.6
N	
	1
N	
	0.9
	0.8
N	
	2
N	
N	
	1.2
N	
N	
	1.8
	1.3
	0.6
	0.4
	0.9

	1.1
N	
	0.2
	1.5
N	
	0.4
N	
	1.4
N	
N	
	0.5
	1.3
	1.6
	0.7
	1.3
	0.9
	2
N	
	0.4
N	
N	
N	
	2.6
	1.2
N	
	1.1
N	
N	
	0.3
	1.6
N	
	2.8
N	
	0.8
	0.7
	1.7
N	
	1
	0.3
	0.7
	0.4
	1.6

	1.2
N	
N	
N	
	0.8
	1
N	
N	
	3.8
N	
N	
N	
	1.4
N	
	1.4
	1
	1.3
	1.1
N	
	2.1
N	
N	
	2.4
	1.1
	1
N	
	1.4
	0.9
	2
N	
N	
N	
	1.9
N	
	1.9
	0.5
N	
	1.3
N	
	1.7
	1.7
	4.4

	1.3
	1.5
N	
N	
N	
N	
N	
	0.5
N	
N	
	1.3
	0.6
N	
	1.1
N	
	0.8
N	
N	
	1.9
	1
N	
N	
	0.7
N	
	0.6
N	
N	
N	
N	
N	
	1.3
	1.9
N	
N	
N	
N	
N	
N	
	2
	0.4
	1.1
	1.2
N	

N	
N	
N	
	0.5
N	
N	
	1.3
	1.1
	1.9
	0.7
N	
	1.1
	1.1
N	
N	
	2.1
	1.3
N	
	2.3
	2.5
	0.7
N	
N	
	0.5
N	
N	
	1.2
N	
	1.6
	1
	1.9
N	
	0.8
N	
N	
	1.9
	1.6
N	
	2.4
N	
	2.1
	1.4

	0.6
	0.9
	2.1
	3.9
	0.6
N	
N	
	2.4
	1.2
	1.5
N	
N	
	0.8
N	
	0.6
	1.1
N	
	3.1
	2.1
N	
	0.3
	0.5
	1.4
N	
	2.8
	1.2
	2.1
N	
	0.5
	0.8
N	
N	
N	
N	
N	
N	
N	
N	
N	
	2.2
	1.8

	2.3
	0.7
	2.3
N	
	0.4
N	
N	
N	
	0.4
	0.2
N	
N	
	1.3
	0.9
	3.1
	1.6
	1.3
N	
N	
	2.4
N	
N	
N	
N	
N	
	0.9
N	
	1.2
N	
N	
	0.9
	0.4
N	
	2.4
	1
	0.9
N	
	0.1
	2
	0.8
N	
	1

N	
	2
N	
N	
	0.7
	2.2
	0.4
	1.9
	1
	0.7
N	
N	
	0.6
	2.2
	0.9
N	
	0.5
N	
N	
	1.1
	1.6
N	
	1
	1
	0.3
	0.3
N	
N	
	0.4
N	
N	
N	
	3.1
N	
	0.6
	0.3
	0.9
N	
	1.2
	1
	1.6
	0.6

	0.7
	1.4
N	
N	
N	
	0.5
N	
	0.8
N	
	2
	0.7
N	
	0.6
N	
	0.4
	1
N	
	0.4
	0.6
	1.2
	2.6
N	
N	
N	
N	
	0.5
	2
	1.3
N	
	1.5
	0.3
N	
	0.8
	1.3
	1.2
	0.4
N	
	0.6
	0.4
N	
	0.3
N	

	0.4
	1.1
	1.3
	1.6
	1.9
	1.4
	0.6
	1.3
	0.9
N	
	0.3
N	
N	
N	
N	
	2.5
N	
N	
N	
N	
	2.8
	1.3
N	
	1.2
	1.7
	2.4
	0.8
	0.8
	0.7
	1.7
	0.9
	2.1
	1.7
N	
N	
N	
N	
N	
	1.2
	1.6
N	
	0.7

N	
	1.1
	0.4
	1.9
	2.2
N	
	0.9
	1.1
N	
	1.4
	0.9
N	
	0.8
N	
	0.5
	1.6
	1.2
N	
N	
N	
	0.7
	1.3
N	
	0.8
N	
	1.2
	0.5
	1.4
	1.5
N	
N	
N	
	0.2
	0.7
N	
	1.2
	1
N	
N	
	1.6
N	
	0.7

	1.3
	2
	1.3
N	
N	
	1
N	
N	
	0.7
	1.8
N	
	0.5
	0.8
	1.8
	2.6
N	

S1901_C03_005E	
Estimate!!Married-couple families!!Total!!\$25,000 to \$34,999	
N	
	5.7
N	
	14.6
	6.2
N	
N	
N	
	3.6
N	
	4.9
	5.1
	3.4
	6.6
	6.6
N	
	3.1
	1.4
N	
	3.7
N	
	6.2
N	
N	
N	
	4.3
	4.3
	3.6
	4.5
N	
	5.7
N	
	2.9
	8.2
	2.3
	4.6
	3.1
	5.2
	7.2
	7.3

	4.3
	5
N	
N	
N	
	3.7
	5.5
	5.6
N	
N	
	1.6
N	
N	
	10.2
	4.7
	2.3
	2.3
	6.8
N	
	6
	1.9
	2.2
	10.2
N	
	4.4
N	
	2.4
N	
	4.3
	4.8
N	
	4.5
N	
N	
	4.4
N	
N	
	3.1
	9.8
	3.8
	4
	3.2

	7.2
N	
	3.8
	7.8
N	
	3.6
N	
	7.2
N	
N	
	4.7
	6.4
	3.9
	3.9
	3.4
	4.7
	7.9
N	
	3.7
N	
N	
N	
	6.2
	6.2
N	
	5.2
N	
N	
	4.4
	7.9
N	
	10.5
N	
	2.4
	4.7
	7.1
N	
	7.3
	2.7
	3.8
	4
	5.2

	4.7
N	
N	
N	
	3.7
	3.8
N	
N	
	10.1
N	
N	
N	
	9.1
N	
	4.6
	4.8
	5
	6.2
N	
	3.4
N	
N	
	15.5
	8.1
	6
N	
	2
	6.3
	5.3
N	
N	
N	
	1.9
N	
	9.9
	4.9
N	
	8
N	
	5.6
	5.8
	7.4

	5.2
	6
N	
N	
N	
N	
	4
N	
N	
	2.5
	2.8
N	
	5.8
N	
	5.3
N	
N	
	6.1
	5
N	
N	
	4.4
N	
	2.1
N	
N	
N	
N	
	6.8
	5.8
N	
N	
N	
N	
N	
N	
	9.3
	5.3
	9.4
	5
N	

N	
N	
N	
	3.9
N	
N	
	6.6
	4
	8.8
	4.3
N	
	4.9
	5.7
N	
N	
	8.2
	6.9
N	
	7.5
	2.9
	4.3
N	
N	
	3.5
N	
N	
	4.3
N	
	4.8
	7.2
	2.7
N	
	5.8
N	
N	
	5.2
	6.8
N	
	6.6
N	
	7.8
	8.3

	3
	4.3
	6.5
	7.7
	5.5
N	
N	
	7.7
	5.6
	4.2
N	
N	
	5
N	
	3.6
	5.9
N	
	11.7
	5.4
N	
	5.1
	4.8
	6.2
N	
	9.4
	5.6
	5.7
N	
	1.9
	3.7
N	
N	
N	
N	
N	
N	
N	
N	
N	
	10
	8.4

	7
	6.3
	6.5
N	
	6.7
N	
N	
N	
	3.2
	2.3
N	
N	
	5.7
	6.9
	8
	7.4
	4.8
N	
N	
	4
N	
N	
N	
N	
N	
	10
N	
	5.6
N	
N	
	6.1
	4.2
N	
	9.4
	4
	5.1
N	
	3.7
	5.6
	5.5
N	
	3.5

N	
	5.8
N	
N	
	3.4
	5.1
	5
	6.9
	2.9
	3.6
N	
N	
	5.8
	3
	4.8
N	
	3.1
N	
N	
	4
	3.7
N	
	5.9
	3.9
	3.3
	4.4
N	
N	
	4.2
N	
N	
N	
	14.2
N	
	3.5
	3
	7.2
N	
	4.9
	3.6
	5.5
	3.6

	5
	6.2
N	
N	
N	
	3.8
N	
	3.3
N	
	4.6
	4.6
N	
	3.3
N	
	5.1
	5.3
N	
	3.7
	3.8
	5.5
	7.6
N	
N	
N	
N	
	4.1
	6.6
	4.7
N	
	10.6
	3.2
N	
	5.7
	6.5
	4.9
	3.3
N	
	5.1
	4.1
N	
	2.5
N	

	2.2
	13.4
	3.1
	4.4
	7.1
	3.7
	3.9
	3.4
	6.5
N	
	2.3
N	
N	
N	
N	
	4.5
N	
N	
N	
N	
	12.5
	7.7
N	
	4.3
	3.4
	7.1
	6.5
	4.3
	4.4
	3.5
	3.6
	7.2
	6.1
N	
N	
N	
N	
N	
	5.5
	5.1
N	
	3.6

N	
	3
	5.6
	5
	6.2
N	
	4.7
	5.3
N	
	7.7
	4.6
N	
	6.1
N	
	5.5
	6.1
	7.3
N	
N	
N	
	3.5
	4.4
N	
	4.5
N	
	6.8
	3.6
	9.1
	5.1
N	
N	
N	
	2.4
	2.9
N	
	8.3
	4.5
N	
N	
	4.5
N	
	4.5

	5
	7.2
	4.4
N	
N	
	8.6
N	
N	
	3.8
	6.8
N	
	4
	7.4
	7.6
	8.7
N	

S1901_C03_005M	
Margin of Error!!Married-couple families!!Total!!\$25,000 to \$34,999	
N	
	2.1
N	
	3.3
	1.4
N	
N	
N	
	0.8
N	
	1.1
	2
	0.7
	2.1
	2.4
N	
	1
	0.5
N	
	1.1
N	
	1.3
N	
N	
N	
	1.7
	0.4
	1.5
	1.9
N	
	1.5
N	
	0.5
	1.7
	0.3
	1.3
	1.1
	1.1
	2.4
	2.7

	1.2
	1.5
N	
N	
N	
	1.6
	1.5
	0.9
N	
N	
	1
N	
N	
	3.8
	1
	0.3
	0.8
	2.1
N	
	1.5
	0.7
	0.6
	2.5
N	
	0.7
N	
	1.1
N	
	1.2
	1
N	
	1.5
N	
N	
	1.6
N	
N	
	1.1
	2.7
	0.9
	0.5
	1.4

	1.4
N	
	0.3
	2
N	
	0.5
N	
	2.3
N	
N	
	0.7
	2.2
	1.7
	0.8
	1.5
	0.8
	1.8
N	
	0.5
N	
N	
N	
	1.9
	1.7
N	
	1.8
N	
N	
	0.4
	2.9
N	
	3.1
N	
	0.7
	1
	2.7
N	
	1.4
	0.4
	1.1
	0.4
	1.5

	2.1
N	
N	
N	
	0.8
	1.1
N	
N	
	3.9
N	
N	
N	
	1.6
N	
	1.5
	1.2
	2.8
	1.7
N	
	1.4
N	
N	
	4.9
	1.6
	1.3
N	
	1.2
	1.3
	2.1
N	
N	
N	
	0.7
N	
	2
	1.3
N	
	1.5
N	
	2.1
	2.1
	3.8

	1.8
	2.2
N	
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N	
	0.7
N	
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	0.9
	0.8
N	
	1.2
N	
	0.7
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	1.9
	1.3
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	1.1
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	0.4
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	1.3
	2.2
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N	
N	
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N	
	2.7
	0.4
	1.8
	1.4
N	

N	
N	
N	
	0.6
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N	
	1.9
	1.1
	2.9
	0.7
N	
	1.6
	1.9
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	2.1
	1.8
N	
	2.2
	1.5
	1.7
N	
N	
	0.5
N	
N	
	1.7
N	
	1.4
	1.4
	1
N	
	0.9
N	
N	
	1.7
	2.5
N	
	2.1
N	
	2.1
	1.5

	0.8
	1
	1.8
	2.6
	0.7
N	
N	
	3.3
	1.7
	1.6
N	
N	
	1.4
N	
	1.3
	1.4
N	
	3.8
	1.7
N	
	0.3
	0.8
	2.2
N	
	2.8
	1.7
	2.3
N	
	0.5
	1.2
N	
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N	
N	
N	
N	
N	
	1.6
	2.8

	2.5
	1
	3.2
N	
	0.5
N	
N	
N	
	0.5
	0.3
N	
N	
	1.4
	1.5
	2.9
	2.7
	1.5
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N	
	1.6
N	
N	
N	
N	
N	
	3.2
N	
	1.1
N	
N	
	1.6
	0.6
N	
	3.2
	1.1
	0.9
N	
	0.2
	1.9
	1
N	
	1.4

N	
	2.1
N	
N	
	0.9
	2.1
	0.7
	2.5
	1.3
	0.7
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N	
	0.8
	1.2
	2.1
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	0.6
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	1.1
	1.3
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	1.6
	1.1
	0.3
	0.4
N	
N	
	0.4
N	
N	
N	
	3
N	
	0.9
	0.5
	1.9
N	
	1.4
	0.9
	1.4
	0.6

	1.1
	2.3
N	
N	
N	
	0.8
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	0.9
N	
	1.7
	1.3
N	
	0.6
N	
	0.5
	1.8
N	
	1.3
	0.7
	1.6
	3.1
N	
N	
N	
N	
	0.7
	2.3
	1.4
N	
	2.9
	0.5
N	
	1.5
	1.8
	1.2
	0.7
N	
	0.6
	0.4
N	
	0.3
N	

	0.4
	1.2
	1.4
	1.6
	2.6
	1.2
	1.3
	1.1
	1.1
N	
	0.3
N	
N	
N	
N	
	2.1
N	
N	
N	
N	
	4.1
	2.4
N	
	2
	1.1
	2.1
	1.4
	1.5
	1.1
	1.7
	0.9
	1.4
	2.1
N	
N	
N	
N	
N	
	1.2
	2.4
N	
	0.9

N	
	1.1
	0.5
	1.6
	2.5
N	
	1
	1.9
N	
	1.9
	2.2
N	
	0.9
N	
	0.6
	2.2
	2.4
N	
N	
N	
	0.8
	1.1
N	
	1.8
N	
	4.4
	0.6
	2.1
	1.6
N	
N	
N	
	0.3
	1.2
N	
	2.8
	1
N	
N	
	2
N	
	0.9

	1.7
	2.6
	1.5
N	
N	
	1.4
N	
N	
	0.7
	2
N	
	1
	1.3
	2.5
	2.4
N	

S1901_C03_006E	
Estimate!!Married-couple families!!Total!!\$35,000 to \$49,999	
N	
	13.3
N	
	12.6
	9.5
N	
N	
N	
	6.5
N	
	8.4
	14.9
	8.3
	14
	10.6
N	
	6.8
	6.1
N	
	6.8
N	
	9.7
N	
N	
N	
	9
	7.6
	8.6
	9
N	
	10
N	
	5.8
	13
	5.3
	11.2
	7.7
	7
	11.2
	12.1

	10.6
	9.6
N	
N	
N	
	10.1
	11.4
	10
N	
N	
	6.3
N	
N	
	18.1
	9.6
	5.2
	4.8
	12.1
N	
	11
	6.1
	5.4
	15
N	
	8.3
N	
	5.9
N	
	13
	10.3
N	
	10.9
N	
N	
	9.4
N	
N	
	8.8
	13.8
	7.7
	8.6
	5.4

	11.7
N	
	7.1
	6.9
N	
	7.4
N	
	14.2
N	
N	
	8
	10.2
	8.4
	9.2
	7.4
	9.6
	10.7
N	
	7.6
N	
N	
N	
	9.8
	10.7
N	
	12.2
N	
N	
	8.4
	15.6
N	
	10.8
N	
	9.9
	9.3
	9.6
N	
	13.5
	5.2
	7.7
	8
	13.8

	13.5
N	
N	
N	
	8.1
	8.1
N	
N	
	9.4
N	
N	
N	
	15
N	
	11.7
	8.2
	13.5
	10.4
N	
	5.9
N	
N	
	11.3
	13.6
	9.3
N	
	12
	11.1
	13.2
N	
N	
N	
	6.6
N	
	13.3
	12
N	
	9.5
N	
	11.1
	9.9
	11.3

	10.2
	10.1
N	
N	
N	
N	
N	
	9.6
N	
N	
	7.1
	9.5
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	11.9
N	
	10.1
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	11.7
	12.9
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	7.9
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	5.5
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	12.1
	8.9
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N	
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N	
	11.5
	8.7
	14.1
	6.7
N	

N	
N	
N	
	7.8
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	10.5
	11.4
	13.1
	8.8
N	
	12.1
	11.3
N	
N	
	10.6
	12.6
N	
	15
	5.9
	12.3
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N	
	7.9
N	
N	
	8.6
N	
	10.1
	14
	8.9
N	
	10.2
N	
N	
	10.6
	10.5
N	
	7.7
N	
	16.5
	14.4

	10.9
	9.4
	10.8
	14.8
	10.2
N	
N	
	12.8
	11.1
	8
N	
N	
	10.2
N	
	8.5
	8.8
N	
	17
	12.4
N	
	7.9
	10.3
	10.3
N	
	15.5
	12.8
	10.6
N	
	5.5
	7
N	
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N	
N	
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N	
N	
N	
N	
	14.4
	16.9

	11.7
	9.7
	12.2
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	10.3
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N	
	7.5
	5.1
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	13.8
	11.2
	13.6
	6.9
	9
N	
N	
	18.7
N	
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N	
	10.7
N	
	13
N	
N	
	7.7
	8.3
N	
	12.5
	6.4
	8.3
N	
	6.6
	14.5
	10.7
N	
	9

N	
	17.3
N	
N	
	7.2
	14.8
	9.4
	12.5
	8
	7.5
N	
N	
	10.8
	11.1
	8.6
N	
	7.5
N	
N	
	11
	8.6
N	
	10.4
	8.5
	6.3
	9.6
N	
N	
	7.9
N	
N	
N	
	15.9
N	
	6.6
	6.8
	9.7
N	
	13.4
	5.4
	13
	7.3

	9
	14
N	
N	
N	
	7.4
N	
	9.8
N	
	9.6
	8.4
N	
	6.7
N	
	9.6
	7.7
N	
	6.6
	7.5
	9.8
	10.7
N	
N	
N	
N	
	6.8
	13.2
	9.9
N	
	11.6
	8
N	
	11.5
	10.5
	10.1
	5.5
N	
	9.3
	7.6
N	
	4.3
N	

	3.5
	16.7
	8.3
	6
	7.9
	9.3
	6.8
	7
	10.2
N	
	4.7
N	
N	
N	
N	
	9.4
N	
N	
N	
N	
	14.7
	11.9
N	
	10
	7.9
	17
	9.4
	10.7
	9.7
	6.4
	7.1
	10
	9.9
N	
N	
N	
N	
N	
	9.6
	14.9
N	
	8.8

N	
	8.4
	10.5
	13.6
	10.8
N	
	9.7
	9.2
N	
	10.1
	5.3
N	
	9.1
N	
	10.3
	17
	11.3
N	
N	
N	
	5.6
	10.8
N	
	6.6
N	
	9.6
	7.3
	14.6
	13.4
N	
N	
N	
	4.4
	7.5
N	
	12.9
	10.8
N	
N	
	15.8
N	
	10.5

	11.7
	9.6
	11
N	
N	
	9.5
N	
N	
	8.2
	13.4
N	
	9.5
	11.8
	10.6
	16.6
N	

S1901_C03_006M	
Margin of Error!!Married-couple families!!Total!!\$35,000 to \$49,999	
N	
	3
N	
	2.3
	1.5
N	
N	
N	
	1.1
N	
	1.1
	4.4
	1.3
	2.9
	2.4
N	
	1.7
	1.5
N	
	1.6
N	
	1.4
N	
N	
N	
	2.9
	0.5
	2.1
	2.7
N	
	1.7
N	
	0.7
	2.1
	0.6
	2.5
	2.1
	1.1
	2.9
	3.6

	2.1
	2.2
N	
N	
N	
	2.5
	2.1
	1.1
N	
N	
	1.6
N	
N	
	4.6
	1.4
	0.4
	1.6
	3.1
N	
	2.1
	1.4
	1
	2.7
N	
	1
N	
	1.6
N	
	1.9
	1.5
N	
	2.8
N	
N	
	1.9
N	
N	
	2.8
	2.8
	1.3
	0.6
	1.7

	1.6
N	
	0.4
	1.9
N	
	0.6
N	
	2.4
N	
N	
	0.7
	2.9
	3.3
	1.2
	2.1
	1.3
	2.7
N	
	0.8
N	
N	
N	
	2.2
	2.1
N	
	2.4
N	
N	
	0.5
	4.2
N	
	3.6
N	
	1.4
	1.2
	2.2
N	
	2
	0.5
	1.3
	0.4
	2.8

	3.9
N	
N	
N	
	1.1
	1.7
N	
N	
	3.4
N	
N	
N	
	1.8
N	
	2.4
	1.7
	4.3
	1.7
N	
	1.5
N	
N	
	3.2
	1.3
	1.8
N	
	4.1
	2.1
	3.3
N	
N	
N	
	1.7
N	
	2.8
	2
N	
	1.4
N	
	2.4
	2.4
	4.8

	2.4
	3.4
N	
N	
N	
N	
N	
	1.2
N	
N	
	1.6
	1.6
N	
	1.5
N	
	1.1
N	
N	
	2.4
	2.9
N	
N	
	1.6
N	
	0.8
N	
N	
N	
N	
	2.5
	2.6
N	
N	
N	
N	
N	
N	
	2.7
	0.6
	1.7
	1.6
N	

N	
N	
N	
	0.8
N	
N	
	2.3
	1.8
	2.9
	1.2
N	
	2.4
	2.6
N	
N	
	2.3
	2.4
N	
	2.9
	1.9
	2.1
N	
N	
	0.7
N	
N	
	2.2
N	
	1.9
	2.2
	3
N	
	1.2
N	
N	
	2.2
	2.7
N	
	2.7
N	
	3.1
	1.7

	1.7
	1.2
	2.4
	3.8
	0.9
N	
N	
	3.9
	1.8
	2.5
N	
N	
	2
N	
	1.7
	1.4
N	
	3.6
	2.6
N	
	0.3
	1
	2.3
N	
	3.4
	2.5
	2.9
N	
	0.8
	1.6
N	
N	
N	
N	
N	
N	
N	
N	
N	
	2.2
	4.5

	2.5
	1.1
	3
N	
	0.6
N	
N	
N	
	0.7
	0.4
N	
N	
	2.3
	2.4
	3.6
	1.7
	2.2
N	
N	
	4.8
N	
N	
N	
N	
N	
	2.4
N	
	1.9
N	
N	
	2.1
	0.8
N	
	3.2
	1.3
	1
N	
	0.3
	2.9
	1.3
N	
	2.4

N	
	2.8
N	
N	
	1.3
	4
	1
	2.7
	2.1
	0.9
N	
N	
	1.1
	3
	2
N	
	1.3
N	
N	
	1.4
	2.6
N	
	2.2
	1.4
	0.4
	0.6
N	
N	
	0.6
N	
N	
N	
	3.3
N	
	0.9
	0.6
	2
N	
	2.6
	1
	2.6
	0.8

	1.1
	2.8
N	
N	
N	
	1.1
N	
	1.4
N	
	2.4
	1.7
N	
	0.9
N	
	0.7
	2
N	
	1.5
	0.8
	1.6
	3.9
N	
N	
N	
N	
	0.7
	2.3
	2.4
N	
	2.6
	0.6
N	
	2.1
	2.1
	1.5
	0.8
N	
	1
	0.6
N	
	0.4
N	

	0.5
	1
	2.1
	2.1
	2.3
	2.2
	1.5
	1.9
	1.3
N	
	0.4
N	
N	
N	
N	
	2.5
N	
N	
N	
N	
	3.9
	2.3
N	
	2.1
	1.7
	3.3
	1.7
	1.9
	1.4
	1.7
	1.1
	1.6
	2.2
N	
N	
N	
N	
N	
	1.5
	4.9
N	
	1.3

N	
	2.1
	0.6
	3
	2.8
N	
	1.4
	2
N	
	2.1
	1.8
N	
	1.1
N	
	0.8
	4.2
	2.9
N	
N	
N	
	1
	2
N	
	1.6
N	
	3
	0.9
	2.2
	2.6
N	
N	
N	
	0.4
	1.8
N	
	3.3
	2.1
N	
N	
	3.3
N	
	1.5

	2.7
	2.3
	2.9
N	
N	
	1.3
N	
N	
	0.9
	3
N	
	1.4
	1.3
	3.4
	4.7
N	

S1901_C03_007E	
Estimate!!Married-couple families!!Total!!\$50,000 to \$74,999	
N	
	24.7
N	
	10.9
	20.3
N	
N	
N	
	12.4
N	
	18
	28.2
	16.5
	19.3
	16.9
N	
	14.8
	12.5
N	
	19.8
N	
	21.3
N	
N	
N	
	18.4
	15.7
	20.6
	20.6
N	
	22.2
N	
	12.9
	18.1
	11.8
	18.5
	14.5
	15.8
	18.5
	22.2

	20.9
	20.4
N	
N	
N	
	20
	20.1
	17.6
N	
N	
	12.1
N	
N	
	25.6
	19.8
	9.8
	14
	25
N	
	22.6
	18.6
	10.6
	18.1
N	
	17.8
N	
	13.6
N	
	21.9
	21.4
N	
	18.7
N	
N	
	17.3
N	
N	
	14.5
	19.8
	16.6
	16.8
	12.3

	20.1
N	
	13.3
	17.6
N	
	15.7
N	
	22.2
N	
N	
	18.5
	23.2
	19.7
	19.1
	18.7
	16.3
	22.2
N	
	16.1
N	
N	
N	
	17
	16.6
N	
	18.1
N	
N	
	15.5
	23
N	
	25
N	
	19.5
	19.5
	24.5
N	
	21.5
	12.8
	16.3
	16.4
	18.5

	19.5
N	
N	
N	
	21.7
	14.6
N	
N	
	17.9
N	
N	
N	
	20.4
N	
	21.7
	19.6
	16.6
	18.4
N	
	15.7
N	
N	
	26.4
	22
	20.3
N	
	20.5
	20.7
	19
N	
N	
N	
	15.2
N	
	24.6
	20.8
N	
	16.9
N	
	18.1
	18.9
	22.8

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	17
N	
N	
N	
N	
N	
	19.4
N	
N	
	15.8
	20.4
N	
	20.2
N	
	20.7
N	
N	
	20.6
	18.7
N	
N	
	18.2
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	12.6
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	17.7
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	21.4
	15.2
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	16.8
	21.8
	24.1
	18.2
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	21.5
	21.6
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	19.3
	23.4
N	
	26.1
	17.9
	17.6
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	16
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	18.7
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	24.4
	23.3
	16.9
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	18
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N	
	14.9
	21
N	
	14.9
N	
	25.2
	21.7

	20.1
	19.8
	18.8
	22
	19.3
N	
N	
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	18.3
	19.9
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N	
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N	
	21.1
	20.5
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	21.9
	17.9
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	13.9
	19.1
	18.5
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	20.5
	20
	17.8
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	13.2
	12.5
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	17.9
	18.3

	20
	18.3
	22
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	16.9
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	14.9
	11.9
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	24.9
	17.7
	21.8
	19.8
	20.1
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	21
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	20.7
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	22.4
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	16.1
	16.1
N	
	19
	14.1
	17.3
N	
	11.7
	17.5
	18.6
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	14.5

N	
	24.4
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	19
	16
	18.6
	25.5
	14
	16.6
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	19.3
	18.5
	23.7
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	10.9
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	21.5
	24.7
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	19.2
	18.6
	12.8
	17.2
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	16.6
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	13.5
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	17.5
	14.6
	18.1
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	23.2
	10.2
	24.7
	14.1

	17.2
	18.6
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	18
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	18.9
	16.2
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	14.1
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	17
	20.7
N	
	16
	17.7
	19.3
	23.7
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N	
N	
	14.3
	21.8
	16.8
N	
	22
	16.4
N	
	18
	12.5
	17.3
	17.6
N	
	16.4
	13
N	
	8.2
N	

	8.1
	16.9
	11.9
	10.8
	17.5
	16.2
	11.4
	18.6
	20.2
N	
	11.2
N	
N	
N	
N	
	25.9
N	
N	
N	
N	
	19.2
	16.8
N	
	16.7
	20
	21
	21
	23.4
	21.3
	15.6
	15.8
	23
	23
N	
N	
N	
N	
N	
	18
	26.5
N	
	16

N	
	18.6
	18.6
	23.1
	23.6
N	
	19.3
	22.9
N	
	18
	10.5
N	
	17.9
N	
	18.9
	18.9
	19.2
N	
N	
N	
	13.8
	18.5
N	
	12.7
N	
	24.1
	16.5
	21.6
	17.8
N	
N	
N	
	8.9
	19.9
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	21.8
	20.6
N	
N	
	20.1
N	
	20.1

	24.3
	19.8
	19.3
N	
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	20.5
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	11.6
	18.6
N	
	19.3
	24.3
	17.7
	20.8
N	

S1901_C03_007M	
Margin of Error!!Married-couple families!!Total!!\$50,000 to \$74,999	
N	
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N	
	2.5
	1.7
N	
N	
N	
	1.4
N	
	1.6
	5.1
	1.5
	3.8
	2.3
N	
	2.2
	1.9
N	
	2.7
N	
	2.2
N	
N	
N	
	3.4
	0.7
	3.6
	4
N	
	2.9
N	
	1.1
	2
	0.8
	3.4
	2.6
	1.8
	3.2
	3.9

	3
	3.6
N	
N	
N	
	2.8
	2.5
	1.4
N	
N	
	3
N	
N	
	5.2
	2
	0.6
	2.4
	5.4
N	
	2.7
	2.6
	1.3
	2.9
N	
	1.3
N	
	2.4
N	
	2.5
	2
N	
	3.4
N	
N	
	2.6
N	
N	
	3
	3.1
	1.7
	1
	2.9

	1.7
N	
	0.4
	3.7
N	
	0.9
N	
	2.9
N	
N	
	0.9
	4
	4.1
	1.7
	3
	1.7
	3.3
N	
	1
N	
N	
N	
	2.7
	2.4
N	
	2.7
N	
N	
	0.7
	5.3
N	
	4.9
N	
	2.2
	1.6
	4.2
N	
	1.9
	0.7
	1.7
	0.6
	2.8

	3.5
N	
N	
N	
	2.4
	1.9
N	
N	
	4.6
N	
N	
N	
	2.3
N	
	2.8
	2.3
	3.5
	2.4
N	
	3.3
N	
N	
	4.7
	2
	2.2
N	
	4.4
	2.4
	3.4
N	
N	
N	
	2.1
N	
	3.8
	2.3
N	
	1.7
N	
	3.1
	3.6
	7.1

	2.9
	3.6
N	
N	
N	
N	
N	
	1.1
N	
N	
	2.4
	2.2
N	
	2
N	
	1.7
N	
N	
	3
	3.5
N	
N	
	1.9
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	1.4
N	
N	
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	3.1
	2.8
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N	
N	
N	
N	
N	
	3.9
	0.6
	2.3
	2
N	

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	3.3
	2.7
	4.1
	1.4
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	3.6
	3.4
N	
N	
	2.9
	2.8
N	
	4
	4.2
	2.6
N	
N	
	1
N	
N	
	3.1
N	
	2.9
	2.8
	3.7
N	
	1.6
N	
N	
	2.1
	3.2
N	
	3.5
N	
	4
	2.2

	2
	1.5
	4
	5
	1.2
N	
N	
	4.3
	2.7
	3.3
N	
N	
	1.8
N	
	2.4
	2.2
N	
	4
	3
N	
	0.4
	1.4
	3.4
N	
	3.8
	3.1
	3.6
N	
	1.3
	1.7
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	2.2
	3.1

	3.6
	1.5
	4.2
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	0.7
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N	
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	1
	0.6
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	3
	2.1
	3.2
	3.1
	3.1
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	4.4
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	3.6
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	2.2
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	2.3
	1.1
N	
	3.6
	1.7
	1.7
N	
	0.3
	3
	1.6
N	
	2.4

N	
	3.1
N	
N	
	1.7
	3.4
	1.1
	3.8
	2.4
	1.2
N	
N	
	1.3
	2.9
	3.4
N	
	1.3
N	
N	
	1.8
	4.2
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	2.5
	1.8
	0.6
	0.7
N	
N	
	0.9
N	
N	
N	
	3.2
N	
	1.7
	0.9
	2.9
N	
	3.7
	1.3
	3.3
	1

	1.6
	3.2
N	
N	
N	
	1.2
N	
	1.9
N	
	2.9
	2
N	
	1.3
N	
	0.8
	2.8
N	
	2.1
	1.3
	2.3
	4.7
N	
N	
N	
N	
	0.8
	3.7
	2.3
N	
	4.1
	0.8
N	
	2.1
	2.4
	2.1
	1.3
N	
	1
	0.8
N	
	0.6
N	

	0.8
	1.1
	2.5
	3
	3.3
	2.5
	1.6
	2.6
	2
N	
	0.5
N	
N	
N	
N	
	4.2
N	
N	
N	
N	
	4
	2.8
N	
	3.1
	2.3
	3.5
	2.2
	3.2
	2.5
	2.5
	1.8
	2.3
	3.6
N	
N	
N	
N	
N	
	2.1
	5.5
N	
	1.6

N	
	2.7
	0.8
	3.1
	4.9
N	
	1.6
	3.2
N	
	2.9
	2.1
N	
	1.4
N	
	1.2
	3.9
	3.2
N	
N	
N	
	1.5
	2.4
N	
	1.8
N	
	6.1
	1.1
	3.7
	2.7
N	
N	
N	
	0.5
	2.8
N	
	3.7
	3.1
N	
N	
	4.2
N	
	1.7

	3.8
	3.5
	3.4
N	
N	
	1.9
N	
N	
	1.2
	3.1
N	
	1.9
	2.1
	4
	3.7
N	

S1901_C03_008E	
Estimate!!Married-couple families!!Total!!\$75,000 to \$99,999	
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	18.5
N	
	6.6
	16.2
N	
N	
N	
	15.1
N	
	17.7
	11
	16.5
	18.2
	16.2
N	
	13.4
	14.1
N	
	19.9
N	
	19.7
N	
N	
N	
	17.8
	14.4
	12
	21.2
N	
	17.3
N	
	14.2
	13
	12.9
	19.2
	13.8
	17
	19.1
	19.9

	15.8
	16
N	
N	
N	
	15.5
	19.8
	15.2
N	
N	
	19.1
N	
N	
	15
	17.7
	11
	14
	17.2
N	
	19.6
	18.1
	9.2
	14.7
N	
	17.1
N	
	17.1
N	
	19.1
	17.5
N	
	16.1
N	
N	
	19.9
N	
N	
	16.9
	16.6
	16.8
	15.8
	16.3

	17.4
N	
	13.6
	17.4
N	
	16.7
N	
	16.5
N	
N	
	16.4
	18.4
	18.2
	16.3
	20
	17.5
	14.4
N	
	15.6
N	
N	
N	
	18.3
	17.6
N	
	17.2
N	
N	
	14.9
	20.5
N	
	17.9
N	
	18.9
	18.2
	15.7
N	
	17.7
	13.6
	15.5
	15.9
	16.6

	16.4
N	
N	
N	
	18.7
	15.8
N	
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	17.6
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N	
	14.2
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	17.7
	19.6
	12.8
	21.6
N	
	17.2
N	
N	
	9.5
	17.6
	15.8
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	16.8
	19.3
	18.5
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N	
	15.3
N	
	16.7
	17.4
N	
	14.7
N	
	17
	14.3
	13.7

	21.7
	19.2
N	
N	
N	
N	
N	
	18.4
N	
N	
	18.1
	16.7
N	
	17.9
N	
	16.9
N	
N	
	16.7
	16
N	
N	
	18.4
N	
	13.6
N	
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N	
N	
	19
	17.2
N	
N	
N	
N	
N	
N	
	19.9
	13.9
	15.4
	15.6
N	

N	
N	
N	
	16.3
N	
N	
	22.9
	14.9
	16
	17
N	
	18.3
	21.3
N	
N	
	14.6
	21.9
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	15.5
	17.1
	19.5
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	17.2
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	12.3
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	18
	17.4
	15.2
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	18.6
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N	
	19.5
	18.3
N	
	16.6
N	
	15.6
	18.5

	19.5
	16.1
	17.2
	13
	16.6
N	
N	
	18.2
	19.8
	20.5
N	
N	
	16.9
N	
	17.7
	16.6
N	
	16.8
	19
N	
	12.8
	17.5
	15.1
N	
	18.3
	17.1
	16
N	
	17.9
	13.5
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N	
N	
N	
	12.8
	23.4

	18.2
	16.5
	13.6
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	13.8
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	16.3
	15.1
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N	
	15.4
	16.6
	17.9
	14.1
	17.1
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N	
	16.9
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	24.4
N	
	19.2
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N	
	15.3
	17.6
N	
	21.2
	14.1
	16.5
N	
	11.4
	14.8
	17.2
N	
	15.2

N	
	18.2
N	
N	
	20.6
	15.3
	17.5
	20.7
	18.3
	18.4
N	
N	
	17.2
	17.8
	18.6
N	
	14.8
N	
N	
	16.7
	21.3
N	
	18.7
	17.4
	13.6
	16.2
N	
N	
	17.1
N	
N	
N	
	4.2
N	
	17.8
	15.4
	19.3
N	
	22.4
	14.1
	15.9
	15.8

	16.5
	20.7
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	14.2
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	15.8
N	
	17.6
	17.5
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	15.3
N	
	16
	16.2
N	
	15.4
	17.8
	15.9
	18.4
N	
N	
N	
N	
	14.2
	16.1
	18.1
N	
	17.9
	17
N	
	17.1
	16.8
	19
	18
N	
	16.4
	13.5
N	
	9.5
N	

	8.6
	8.3
	16.8
	13.6
	16.8
	13
	17.3
	20.7
	19.5
N	
	13.2
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N	
	17.2
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N	
N	
	16
	17.3
N	
	21.3
	18.2
	19.9
	18.6
	20
	19.1
	19.1
	14.4
	19.2
	18.9
N	
N	
N	
N	
N	
	13.2
	18.2
N	
	17.2

N	
	17.9
	16.4
	21.1
	17.2
N	
	17.5
	20.1
N	
	23.1
	12.8
N	
	18.8
N	
	17.2
	19.8
	13.7
N	
N	
N	
	14.4
	18.4
N	
	15.3
N	
	12.1
	18.4
	15
	17.9
N	
N	
N	
	10.1
	18.8
N	
	21.3
	23.1
N	
N	
	15.7
N	
	18

	19.6
	22.7
	16
N	
N	
	17.8
N	
N	
	14.3
	21.2
N	
	16.4
	17.6
	13
	19.4
N	

S1901_C03_008M	
Margin of Error!!Married-couple families!!Total!!\$75,000 to \$99,999	
N	
	3.8
N	
	1.9
	1.9
N	
N	
N	
	1.6
N	
	1.8
	3.7
	1.3
	3.5
	2.7
N	
	1.9
	1.6
N	
	2
N	
	1.9
N	
N	
N	
	3.7
	0.6
	2.2
	4
N	
	2.7
N	
	1.1
	1.5
	0.8
	2.7
	2
	2
	3.6
	4.5

	2.6
	3.5
N	
N	
N	
	3.1
	2.9
	1.3
N	
N	
	3.1
N	
N	
	4.2
	2
	0.6
	2.2
	3.2
N	
	2.8
	3.1
	1.2
	2.6
N	
	1.4
N	
	2.3
N	
	2.4
	1.9
N	
	3.3
N	
N	
	2.9
N	
N	
	3.1
	2.7
	1.5
	0.8
	2.7

	2.1
N	
	0.4
	3.5
N	
	1
N	
	2.4
N	
N	
	0.8
	4.2
	3.7
	1.8
	3.4
	1.8
	2.8
N	
	1
N	
N	
N	
	2.9
	2.8
N	
	3
N	
N	
	0.6
	4.5
N	
	4.1
N	
	2.3
	1.4
	3.6
N	
	1.6
	0.8
	1.7
	0.6
	3.1

	3.9
N	
N	
N	
	1.9
	1.9
N	
N	
	5.1
N	
N	
N	
	2
N	
	2.9
	2.2
	3.2
	2.5
N	
	3
N	
N	
	2.8
	1.8
	1.9
N	
	4.3
	2.4
	3.8
N	
N	
N	
	2.2
N	
	3.1
	1.9
N	
	1.8
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	2.9
	2.6
	7.1

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N	
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N	
	2.4
	2
N	
	1.5
N	
	1.6
N	
N	
	2.7
	2.9
N	
N	
	2
N	
	1.1
N	
N	
N	
N	
N	
	2.5
	3.3
N	
N	
N	
N	
N	
N	
	3.9
	0.6
	2
	2.7
N	

N	
N	
N	
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N	
N	
	4.4
	2.2
	3.2
	1.6
N	
	2.8
	3.5
N	
N	
	2.1
	3.5
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	2.8
	4.3
	3.1
N	
N	
	0.8
N	
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	2.1
N	
	2.3
	2.3
	2.8
N	
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	3.5
	3.7
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	1.7
	3.2
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	0.6
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	2.8
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	1.2
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	1.6
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	1.7
	2.8
	1.1

	1.5
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	1.7
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	2.3
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	1.3
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	0.8
	2.6
N	
	2
	1.4
	2.1
	5
N	
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N	
N	
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	2.5
N	
	3.8
	0.9
N	
	2.3
	2.5
	2
	1.5
N	
	0.9
	0.8
N	
	0.6
N	

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	2.9
	3.8
	2.4
	2.2
	3.8
	1.6
N	
	0.7
N	
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N	
	4.2
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N	
	3.8
	3.1
N	
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	2.2
	3
	2.1
	2.9
	1.9
	2
	3.4
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N	
	1.8

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	1.7
	3.6
N	
	3.6
	2.1
N	
	1.4
N	
	1.1
	3.7
	2.5
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	1.4
	2.5
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	2.3
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	3.6
	1.2
	2.7
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	0.5
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	4.3
	2.8
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	3.6
N	
	1.6

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N	
	1.4
	3.2
N	
	1.9
	1.9
	3
	4.4
N	

S1901_C03_009E	
Estimate!!Married-couple families!!Total!!\$100,000 to \$149,999	
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N	
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	22.6
N	
N	
N	
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N	
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	22.9
	26.4
	24.3
	25.5
N	
	25.3
	23.5
N	
	28.3
N	
	19.3
N	
N	
N	
	23.4
	23.5
	24.1
	24.3
N	
	21.2
N	
	24.1
	18.2
	25.2
	22.4
	26.9
	25.6
	23.5
	18.4

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N	
N	
	22.7
	21
	23.4
N	
N	
	31.4
N	
N	
	15.6
	21.9
	22.7
	23.2
	19
N	
	22.4
	25.6
	17.9
	17.3
N	
	23.9
N	
	29.5
N	
	23.6
	20.7
N	
	24.6
N	
N	
	26.9
N	
N	
	26
	19.2
	25.2
	23.1
	23.9

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N	
	25
	20
N	
	26
N	
	19.9
N	
N	
	24.5
	24.5
	23
	23.6
	23.7
	23.8
	17.6
N	
	26.1
N	
N	
N	
	27.4
	25.8
N	
	22
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	23.3
	14.3
N	
	16.9
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	22.5

	26.3
N	
N	
N	
	27.5
	23.1
N	
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N	
	18.9
N	
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	25.8
	23.8
	23.3
N	
	27.7
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N	
	23.3
	21.2
	21.6
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	24.8
N	
	18.4
	25.3
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	20.4
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	23.9
	25.9
	13.5

	22.1
	21.4
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	24.8
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	23.7
	23.4
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	25.9
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	18
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	18.4
	21.8
	20.3
	25.5
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	23.5
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	23.1
	22.7
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	25.8
	23.9
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	20.4
	20.5
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	16.2
	22.5
	19.6
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	26.1
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	19.8
	24.4
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	22.5
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	21.8
	23.7
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	23.8
N	
	14.6
	17.7

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	21.3
	15.7
	21.6
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N	
	26.7
	21.4
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	23.2
	24.6
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	16.4

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	27
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	19.9
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	18.9
	24.1
	22.9
N	
	20.4
	23.2
	21.4
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	25.7

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	26.7
	23.5
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	16
	27
	26.4
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	19.8
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	19.5
	19.4
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	23.8
	24.5
	23.3
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	25.1
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	26.7
	25.1
	22.1
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	21.1
	26.1
	16.6
	25.5

	26.2
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	20.1
	25.8
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	27.1
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	22.9
	24.2
N	
	27.7
	25.2
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N	
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N	
	21.7
	25.7
N	
	27
	22.6
	25.7
	26.5
N	
	23.6
	22.4
N	
	19
N	

	16
	7.5
	25.7
	21.8
	15.3
	20.6
	24
	24.3
	22
N	
	24.2
N	
N	
N	
N	
	21.1
N	
N	
N	
N	
	18
	21.4
N	
	28.8
	24.8
	19.8
	24.8
	20.6
	20.8
	29.4
	27.6
	19.7
	23.4
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N	
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	16.3
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	26.5

N	
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	21.6
	18.6
	25.2
N	
	23.1
	22.8
N	
	20.4
	22.2
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	22.9
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	21.7
	20.5
	25.6
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N	
	25.7
	23.3
N	
	25.7
N	
	22.7
	26.3
	16.6
	23.3
N	
N	
N	
	21.5
	29.7
N	
	20.2
	22.9
N	
N	
	21.7
N	
	26

	22.2
	21.3
	23
N	
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	21.2
N	
N	
	25.1
	17.8
N	
	27.3
	20.6
	21.1
	13.4
N	

S1901_C03_009M	
Margin of Error!!Married-couple families!!Total!!\$100,000 to \$149,999	
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N	
	1.7
	1.8
N	
N	
N	
	1.6
N	
	1.8
	4.7
	1.7
	4.2
	3.5
N	
	2.7
	2.4
N	
	2.7
N	
	2.1
N	
N	
N	
	4.3
	0.8
	3.8
	4.2
N	
	2.3
N	
	1.3
	2
	0.9
	3.8
	3.1
	2.2
	3.7
	3.8

	2.7
	3.9
N	
N	
N	
	3.1
	2.7
	1.6
N	
N	
	3.7
N	
N	
	3.6
	2.3
	0.8
	2.7
	3.5
N	
	3.1
	2.9
	1.2
	2.8
N	
	1.7
N	
	3.2
N	
	2.3
	1.5
N	
	4.2
N	
N	
	2.7
N	
N	
	3.3
	2.9
	2
	1.1
	3.3

	1.8
N	
	0.6
	3.5
N	
	1.1
N	
	2.9
N	
N	
	1.1
	4.2
	3.7
	2.1
	4
	2
	2.7
N	
	1.1
N	
N	
N	
	4.4
	3.2
N	
	3.3
N	
N	
	0.6
	3.7
N	
	4
N	
	2.6
	1.7
	4
N	
	1.7
	0.9
	1.9
	0.7
	3

	4.4
N	
N	
N	
	2.5
	2.4
N	
N	
	4.4
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	1.8
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	2.4
	2.5
	4.5
	2.8
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	3
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	4.1
	2
	2.4
N	
	4.9
	2.4
	3.5
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N	
N	
	3
N	
	3.3
	1.8
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	1.9
N	
	3
	3.6
	5.4

	3
	4
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	3
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	1.9
N	
	1.6
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	2.9
	3.6
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	1.9
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	1.7
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	2.6
	4.1
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	2.8
	0.8
	2.2
	2.6
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	1.4
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	4.2
	2.4
	4
	1.6
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	3.3
	3.6
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	2.8
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	3.5
	3.8
	2.5
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	1
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	3.4
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	2.5
	2.2
	3.9
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	1.9
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	2.8
	3.9
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	4.6
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	2.6
	1.7

	2.1
	1.7
	3.4
	3.7
	1.2
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	5.1
	2.7
	3.9
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	2.1
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	2.3
	1.9
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	3.3
	3.1
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	0.4
	1.5
	3.1
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	3.3
	2.7
	4.1
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	1.8
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	3.1

	3.5
	1.4
	3.2
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	1.3
	0.8
N	
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	2.4
	2.6
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	4.2
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	3.3
	1.2
N	
	3.7
	2.1
	1.6
N	
	0.4
	3.9
	1.7
N	
	3.3

N	
	2.8
N	
N	
	2.1
	3.8
	1.2
	3.2
	3.3
	1.4
N	
N	
	1.1
	3.5
	2.9
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	1.8
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N	
	2
	3.9
N	
	2.2
	2.1
	0.6
	0.7
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	1
N	
N	
N	
	1.9
N	
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	1
	3.5
N	
	3.2
	1.7
	2.3
	1.4

	1.7
	3.6
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	1.5
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	2.4
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	3.5
	2.2
N	
	1.2
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	0.9
	3.1
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	2.5
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	2.7
	4.8
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	1.3
	3.2
	2.9
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	4.6
	0.9
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	2.7
	2.8
	2.4
	1.8
N	
	1.2
	1
N	
	0.6
N	

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	0.8
	3.6
	3.1
	3.5
	2.5
	2.1
	3.7
	1.9
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	0.8
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	4.1
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N	
	4.1
	2.9
N	
	4.4
	2.7
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	2
	3
	2.3
	2.2
	4.3
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N	
N	
N	
	2.1
	4.1
N	
	2

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	3.3
	4.1
N	
	2
	3
N	
	2.9
	2.9
N	
	1.7
N	
	1.3
	4.3
	3.6
N	
N	
N	
	1.9
	2.7
N	
	3.2
N	
	5.5
	1.3
	2.1
	3.9
N	
N	
N	
	0.6
	3.6
N	
	4.4
	2.8
N	
N	
	4.1
N	
	1.9

	3.5
	3.3
	3.5
N	
N	
	1.7
N	
N	
	1.9
	2.9
N	
	2.3
	2
	3.7
	3.8
N	

S1901_C03_010E	
Estimate!!Married-couple families!!Total!!\$150,000 to \$199,999	
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	5.1
	12.8
	9.2
	9.2
N	
	17.5
	15
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	10.2
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	9
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N	
N	
	9.3
	13.1
	12.7
	10.6
N	
	9.1
N	
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	10.2
	16.2
	8.8
	14.4
	12
	8
	9.7

	10.7
	9.2
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N	
N	
	10.5
	7.4
	10.3
N	
N	
	12.3
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	2
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	17
	14.2
	6.2
N	
	7.6
	11.6
	14.9
	4
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	12.8
N	
	13.7
N	
	7.2
	8
N	
	8.6
N	
N	
	9.9
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N	
	12.8
	7.2
	11.8
	11.6
	16.7

	9.2
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	14
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N	
	13.2
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	8.3
N	
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	10.7
	6.6
	9.4
	13
	9.3
	12.5
	9.3
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	13.3
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	6
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	9.2
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	12.6
	5.9
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	3.7
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	8.9
	10
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	7
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	13.7
	12.6
	8.1

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N	
N	
	9.2
	13.2
N	
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	9.2
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	6.2
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	5.9
	9.4
	10
	7.3
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	12.1
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	5.2
	5.5
	8.4
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	10.8
	8.9
	7.1
N	
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N	
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	4.2
	8.7
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	10.2
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	7.8
	10.3
	6.1

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	11.4
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	10.6
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	13.2
	12.1
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	8.2
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	9.3
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	10.4
	12.8
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	4.8
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	4.4
	6.3

	7.2
	9.9
	8.6
N	
	9.8
N	
N	
N	
	13.9
	16.1
N	
N	
	8.3
	9.1
	8.2
	10.3
	9.2
N	
N	
	4.3
N	
N	
N	
N	
	5.6
N	
	7.2
N	
N	
	9.7
	11.7
N	
	7.5
	14.3
	10.7
N	
	14.3
	10.5
	9.1
N	
	12.6

N	
	4.7
N	
N	
	11.3
	9.9
	10.5
	7.1
	12.1
	12.1
N	
N	
	9.5
	7.6
	9.6
N	
	15.2
N	
N	
	11.1
	10.5
N	
	7.8
	11.4
	15.6
	11
N	
N	
	11.8
N	
N	
N	
	1.4
N	
	11.7
	14.6
	10
N	
	6.8
	15.6
	7.4
	14.4

	10.9
	6
N	
N	
N	
	16.3
N	
	10.7
N	
	13.6
	10.4
N	
	13.3
N	
	11.2
	11
N	
	14.4
	12.2
	11.6
	5.4
N	
N	
N	
N	
	13.5
	8.1
	12.2
N	
	5.7
	12.9
N	
	10.3
	9.5
	8.8
	13.3
N	
	11.8
	13.5
N	
	15.5
N	

	15.1
	2.2
	14.4
	13.3
	11.4
	11.7
	14.5
	9.4
	8.6
N	
	16
N	
N	
N	
N	
	8
N	
N	
N	
N	
	5.6
	6.8
N	
	6.8
	12.7
	5.3
	7.8
	8
	11.2
	11.4
	13.8
	6.7
	8
N	
N	
N	
N	
N	
	13
	6.1
N	
	10.7

N	
	12.3
	9.3
	5.8
	3.8
N	
	11.1
	8
N	
	7.2
	13.7
N	
	9.3
N	
	10
	5.7
	9.6
N	
N	
N	
	14.9
	11.4
N	
	16.5
N	
	9.5
	12.3
	9.7
	6.9
N	
N	
N	
	17.3
	8.5
N	
	5.9
	7.8
N	
N	
	7.6
N	
	8.6

	5.4
	7.2
	9
N	
N	
	7.5
N	
N	
	16.8
	7.1
N	
	11.2
	6.1
	12.2
	4.3
N	

S1901_C03_010M	
Margin of Error!!Married-couple families!!Total!!\$150,000 to \$199,999	
N	
	1.8
N	
	0.7
	1.3
N	
N	
N	
	1.4
N	
	1.5
	2.3
	1.4
	3.3
	1.8
N	
	2.2
	2.1
N	
	1.7
N	
	1.6
N	
N	
N	
	2.7
	0.6
	2.3
	3.1
N	
	1.3
N	
	1.1
	1.4
	0.9
	3
	2.1
	2.1
	2.4
	2.9

	2.1
	3
N	
N	
N	
	2.5
	2
	1.2
N	
N	
	2.9
N	
N	
	1.5
	1.7
	0.6
	2.3
	2.3
N	
	1.5
	2.3
	1.4
	1.5
N	
	1.2
N	
	2.5
N	
	1.4
	1.1
N	
	2.7
N	
N	
	1.7
N	
N	
	2.6
	1.6
	1.6
	0.8
	2.9

	1.6
N	
	0.4
	2.5
N	
	0.9
N	
	2
N	
N	
	0.8
	2.1
	2.4
	1.4
	2.6
	1.2
	2.7
N	
	0.9
N	
N	
N	
	1.9
	1.6
N	
	1.8
N	
N	
	0.5
	2.4
N	
	1.6
N	
	1.5
	1.2
	2.3
N	
	1.3
	0.8
	1.7
	0.6
	2.3

	3.2
N	
N	
N	
	1.4
	1.5
N	
N	
	4
N	
N	
N	
	1.3
N	
	1.3
	1.8
	3.1
	1.6
N	
	2.8
N	
N	
	2
	0.8
	1.4
N	
	3.2
	1.7
	2.3
N	
N	
N	
	2.6
N	
	1.7
	1.5
N	
	1.3
N	
	2
	2.3
	4.8

	2.2
	3.1
N	
N	
N	
N	
N	
	1
N	
N	
	2
	1.9
N	
	1.3
N	
	1.1
N	
N	
	1.8
	1.7
N	
N	
	1.4
N	
	1.3
N	
N	
N	
N	
	1.1
	2.9
N	
N	
N	
N	
N	
N	
	2.5
	0.6
	1.5
	1.8
N	

N	
N	
N	
	0.9
N	
N	
	3
	2
	2
	1.1
N	
	2.5
	2.5
N	
N	
	2.1
	2.2
N	
	2
	3.2
	2.5
N	
N	
	0.8
N	
N	
	2.2
N	
	2
	1.2
	2.6
N	
	1.1
N	
N	
	2.3
	1.8
N	
	3.2
N	
	1.8
	1.2

	1.1
	1.4
	1.9
	2.2
	0.8
N	
N	
	2.9
	1.7
	3.1
N	
N	
	1.7
N	
	1.5
	1.5
N	
	2.1
	2.2
N	
	0.4
	0.9
	2.1
N	
	1.9
	2
	2.9
N	
	1.5
	2.1
N	
N	
N	
N	
N	
N	
N	
N	
N	
N	
	1.2
	1.9

	1.9
	1.3
	2.3
N	
	0.5
N	
N	
N	
	0.9
	0.6
N	
N	
	1.4
	1.6
	2.7
	2.6
	1.7
N	
N	
	2
N	
N	
N	
N	
N	
	1.8
N	
	1.3
N	
N	
	1.8
	0.9
N	
	2.4
	1.7
	1.1
N	
	0.3
	2.4
	1.3
N	
	2.4

N	
	1.4
N	
N	
	1.3
	3.3
	0.9
	2.4
	2.2
	1
N	
N	
	0.9
	1.9
	2.1
N	
	1.3
N	
N	
	1.7
	2.7
N	
	1.5
	1.7
	0.5
	0.6
N	
N	
	0.7
N	
N	
N	
	1.5
N	
	1.7
	0.7
	1.9
N	
	2
	1.6
	1.9
	1

	1.1
	1.6
N	
N	
N	
	1.3
N	
	1.7
N	
	2.4
	1.5
N	
	1.2
N	
	0.6
	2.3
N	
	2.1
	1
	2.1
	2.3
N	
N	
N	
N	
	0.9
	2.1
	2.2
N	
	2.3
	0.8
N	
	1.8
	1.5
	1.5
	1.2
N	
	0.8
	0.8
N	
	0.7
N	

	0.9
	0.5
	2.7
	2.6
	2.5
	2
	2.2
	2.1
	1.1
N	
	0.7
N	
N	
N	
N	
	2.8
N	
N	
N	
N	
	2.4
	2
N	
	2.1
	2.1
	2.2
	1.5
	1.6
	1.7
	2.3
	1.8
	1.5
	2.4
N	
N	
N	
N	
N	
	1.5
	2.3
N	
	1.3

N	
	2.2
	0.6
	2
	2
N	
	1.4
	1.8
N	
	2.2
	2.2
N	
	1.3
N	
	0.7
	2.5
	2.6
N	
N	
N	
	1.2
	2.5
N	
	2
N	
	4.3
	1
	2.2
	1.5
N	
N	
N	
	0.5
	2.2
N	
	1.9
	1.6
N	
N	
	2.5
N	
	1.3

	1.9
	2.2
	1.7
N	
N	
	1.1
N	
N	
	1.4
	2
N	
	1.8
	1
	3.1
	1.7
N	

S1901_C03_011E	
Estimate!!Married-couple families!!Total!!\$200,000 or more	
N	
	5.8
N	
	0.6
	10.6
N	
N	
N	
	14.2
N	
	10.3
	5.7
	12.2
	4.3
	8.2
N	
	15.6
	23.3
N	
	7.1
N	
	7.1
N	
N	
N	
	12.4
	16.6
	11.6
	5.2
N	
	9.2
N	
	19.7
	8.7
	23
	7
	16.9
	11.9
	7.1
	5.6

	9.9
	3.7
N	
N	
N	
	11.4
	7.2
	11.8
N	
N	
	12.9
N	
N	
	3.2
	10.7
	28.8
	24.8
	6.5
N	
	5.5
	14
	36.5
	5
N	
	10.8
N	
	14.4
N	
	6.4
	11.6
N	
	9.1
N	
N	
	8.3
N	
N	
	11.7
	6.3
	13.9
	16
	18.8

	8.5
N	
	18.8
	15.2
N	
	13.9
N	
	4.6
N	
N	
	12.3
	6.7
	13.1
	11.6
	12.4
	9.9
	8.4
N	
	13.6
N	
N	
N	
	5.8
	8
N	
	12.7
N	
N	
	16.2
	6.8
N	
	7.5
N	
	9.3
	9
	5.6
N	
	5.8
	20.2
	12.3
	13.9
	6.5

	3
N	
N	
N	
	6.5
	16.4
N	
N	
	4.4
N	
N	
N	
	4.4
N	
	6.7
	7.8
	12.2
	8.2
N	
	13.1
N	
N	
	4.2
	4.2
	13.1
N	
	9.2
	6.3
	6
N	
N	
N	
	16.5
N	
	4
	7.3
N	
	9.6
N	
	10.7
	11.3
	2.6

	8.2
	8.9
N	
N	
N	
N	
N	
	9.4
N	
N	
	9.7
	7.2
N	
	7.8
N	
	10.2
N	
N	
	6.7
	8.4
N	
N	
	11.7
N	
	20.1
N	
N	
N	
N	
	5.7
	9
N	
N	
N	
N	
N	
N	
	6.3
	17.1
	6.2
	12.3
N	

N	
N	
N	
	12.7
N	
N	
	5.3
	8.3
	4
	13.2
N	
	4.9
	4.1
N	
N	
	8.4
	4.1
N	
	5.6
	11.9
	11
N	
N	
	12.9
N	
N	
	12.4
N	
	6.8
	4.7
	11.3
N	
	9.1
N	
N	
	8.9
	7.6
N	
	10.4
N	
	3.6
	5

	10.3
	8.6
	8.2
	3.7
	11.3
N	
N	
	3.1
	11.7
	4.6
N	
N	
	10.5
N	
	11.4
	7.3
N	
	2.6
	8.3
N	
	19.8
	10.4
	8.3
N	
	2.6
	8
	10.4
N	
	14.7
	17.6
N	
N	
N	
N	
N	
N	
N	
N	
N	
N	
	4.5
	3

	8.2
	12.5
	8.9
N	
	14.2
N	
N	
N	
	12.9
	19
N	
N	
	5
	8.4
	7.3
	7.4
	8.9
N	
N	
	6.2
N	
N	
N	
N	
N	
	3.7
N	
	6.3
N	
N	
	17.3
	13.9
N	
	5.4
	17.9
	13.1
N	
	26.4
	6.2
	12.1
N	
	17

N	
	4.6
N	
N	
	9.1
	5.6
	10.3
	4.1
	12.5
	11.3
N	
N	
	11.2
	9.3
	5.7
N	
	20.6
N	
N	
	9.5
	7.4
N	
	8.7
	10.4
	20.7
	12.8
N	
N	
	12.9
N	
N	
N	
	1.5
N	
	13.2
	16.5
	8.1
N	
	3.6
	18.6
	8.3
	14.7

	9
	5
N	
N	
N	
	18.1
N	
	8.8
N	
	9.8
	13.3
N	
	16.2
N	
	11.3
	10.8
N	
	14.4
	11.3
	8.9
	3.6
N	
N	
N	
N	
	17.5
	6.5
	7.2
N	
	4.6
	13.6
N	
	6.3
	15.3
	9
	11.9
N	
	10.4
	20.5
N	
	37.4
N	

	43.1
	2.8
	14.6
	26.1
	15.4
	21.1
	20.5
	10.3
	7.2
N	
	25.6
N	
N	
N	
N	
	4.2
N	
N	
N	
N	
	3
	10.1
N	
	6.7
	9.5
	2.2
	6.5
	7.6
	8.4
	11.1
	11.8
	4.7
	4.5
N	
N	
N	
N	
N	
	11.4
	4.6
N	
	12.2

N	
	11.9
	11.7
	4.9
	6.4
N	
	9.4
	8.2
N	
	9
	27.3
N	
	9.3
N	
	10.3
	5
	8.3
N	
N	
N	
	17.8
	7
N	
	14.6
N	
	10.6
	11.6
	5.3
	9.3
N	
N	
N	
	32.6
	9.1
N	
	3.3
	6.2
N	
N	
	8.3
N	
	8.7

	6.5
	5.5
	13.9
N	
N	
	7.9
N	
N	
	16.5
	5.7
N	
	9.2
	6.3
	10.1
	2.7
N	

S1901_C03_011M	
Margin of Error!!Married-couple families!!Total!!\$200,000 or more	
N	
	2.3
N	
	0.6
	1.1
N	
N	
N	
	1.2
N	
	1.2
	2.1
	1.2
	1.7
	1.8
N	
	2.2
	2.1
N	
	1.4
N	
	1.5
N	
N	
N	
	2.9
	0.6
	2.3
	2
N	
	1.7
N	
	1
	1.4
	0.8
	2.8
	2.5
	1.6
	2.3
	2.1

	2.1
	1.2
N	
N	
N	
	2.9
	1.7
	1.1
N	
N	
	3.1
N	
N	
	2
	1.3
	0.7
	2.4
	2.2
N	
	1.3
	2.5
	1.4
	1.8
N	
	1
N	
	2.2
N	
	1.1
	1
N	
	2.9
N	
N	
	1.6
N	
N	
	2.3
	1.6
	1.9
	0.8
	3.1

	1.2
N	
	0.4
	3.1
N	
	0.7
N	
	1.3
N	
N	
	0.9
	2.2
	3.1
	1.3
	2.9
	1.3
	1.9
N	
	0.9
N	
N	
N	
	2.1
	1.8
N	
	2.4
N	
N	
	0.5
	2.9
N	
	3.4
N	
	1.5
	1.1
	2
N	
	1.1
	0.7
	1.2
	0.6
	1.3

	1.5
N	
N	
N	
	1.2
	1.9
N	
N	
	2.1
N	
N	
N	
	0.9
N	
	1.8
	1.5
	3.6
	1.7
N	
	3.1
N	
N	
	2.4
	1.1
	2
N	
	3.1
	1.6
	2
N	
N	
N	
	2.3
N	
	1.5
	1.3
N	
	1.2
N	
	2.5
	2.1
	2.4

	2.1
	2.6
N	
N	
N	
N	
	1
N	
N	
	1.5
	1.6
N	
	1
N	
	1.1
N	
N	
	1.5
	1.8
N	
N	
	1.6
N	
	1.3
N	
N	
N	
N	
	1.5
	2.4
N	
N	
N	
N	
N	
N	
	1.7
	0.6
	1.6
	1.6
N	

N	
N	
N	
	0.9
N	
N	
	2.3
	1.2
	1.7
	1
N	
	1.7
	1.5
N	
N	
	2.5
	1.5
N	
	2.2
	2.8
	2.1
N	
N	
	0.7
N	
N	
	2.6
N	
	1.5
	1.2
	2.6
N	
	1
N	
N	
	1.9
	1.9
N	
	3.1
N	
	1.3
	0.9

	1.5
	0.9
	2.9
	1.9
	0.8
N	
N	
	1.7
	2
	1.8
N	
N	
	1.5
N	
	1.9
	1.1
N	
	1.6
	2.3
N	
	0.4
	0.8
	1.7
N	
	1.5
	1.9
	2.7
N	
	1.5
	1.8
N	
N	
N	
N	
N	
N	
N	
N	
N	
	1.3
	1.2

	1.9
	1.4
	2.8
N	
	0.5
N	
N	
N	
	0.9
	0.7
N	
N	
	1.1
	1.4
	2.5
	1.9
	2
N	
N	
	2.1
N	
N	
N	
N	
N	
	1.3
N	
	1
N	
N	
	2
	0.9
N	
	1.8
	1.7
	1.3
N	
	0.3
	1.5
	1.3
N	
	2.4

N	
	1.3
N	
N	
	1
	1.9
	0.9
	1.8
	2.1
	0.9
N	
N	
	0.9
	2.3
	1.5
N	
	1.5
N	
N	
	1.5
	1.9
N	
	1.4
	1.5
	0.6
	0.6
N	
N	
	0.6
N	
N	
N	
	1
N	
	1.4
	1
	1.8
N	
	1.4
	1.5
	2
	1.1

	1.1
	1.4
N	
N	
N	
	1.3
N	
	1.5
N	
	2.8
	2
N	
	1.3
N	
	0.6
	2.2
N	
	2.1
	0.9
	2.4
	1.6
N	
N	
N	
N	
	0.9
	2
	1.7
N	
	1.7
	0.7
N	
	1.4
	1.8
	1.4
	1
N	
	0.8
	0.8
N	
	0.8
N	

	1.3
	0.5
	2.6
	3.4
	2.7
	2.4
	2.2
	1.8
	1.2
N	
	0.8
N	
N	
N	
N	
	2.2
N	
N	
N	
N	
	1.9
	2.3
N	
	3
	1.9
	1
	1.5
	1.5
	1.5
	2.4
	1.4
	1.1
	1.5
N	
N	
N	
N	
N	
	1.3
	2
N	
	1.4

N	
	2.3
	0.6
	1.4
	2.7
N	
	1.3
	2.1
N	
	2.3
	2.5
N	
	1.2
N	
	0.8
	2.1
	2.3
N	
N	
N	
	1.3
	1.3
N	
	1.6
N	
	5.1
	0.7
	1
	2.5
N	
N	
N	
	0.6
	2.3
N	
	1.7
	1.6
N	
N	
	2.5
N	
	1.3

	2.1
	1.6
	2.4
N	
N	
	1.2
N	
N	
	1.5
	1.6
N	
	1.4
	1.1
	2.4
	1.1
N	

S1901_C03_012E
Estimate!!Married-couple families!!Median income (dollars)
81627
76248
75774
25045
90596
58074
80585
86183
115274
61919
87763
70890
101331
81980
87987
100688
112193
123366
72489
93643
30399
79339
72181
75661
74198
89668
104675
95248
86644
86309
82462
83838
118485
75247
126160
81978
116351
98719
81316
79067

90176
89441
72839
95313
92279
89040
82415
92633
103304
85515
106559
90305
81068
62276
89785
140130
123944
73595
102057
79910
102246
153491
60202
82542
95761
81592
107676
127429
82439
84111
77753
87411
86524
88610
94212
81714
85612
100825
73385
101565
101009
120578

82742
97861
112856
88380
81832
104109
83982
73907
74655
75908
95356
86383
94516
97221
93987
91652
74626
100280
103475
104295
72835
85370
85584
90554
107910
91135
69430
72876
102688
70804
75048
70706
88020
92908
91942
73899
82121
74957
121202
103085
100725
81021

86615
61902
70972
89601
90704
102220
86843
88133
72181
80418
87613
87204
66994
85539
81269
89906
91569
86802
106359
102305
94738
70929
58407
73135
85926
96068
88814
81964
77328
73866
96749
61201
112640
61984
67170
85894
89084
81556
65053
89547
95946
56016

88173
91670
84849
72603
96764
73526
84754
91831
64286
79551
102025
95757
67629
81115
84253
86169
73550
28999
81548
84414
85924
73869
97041
81607
122165
71570
119808
96321
86172
72023
95349
97049
61316
88119
85073
66577
62777
80053
102106
71380
103457
74970

71746
85250
76339
98861
102584
106511
88307
82452
73348
92653
61072
84305
84165
98067
83273
76232
78495
78607
68924
96108
91936
75535
91350
101783
105503
86810
100908
100706
81689
71068
100756
75155
86086
84526
91865
85090
83101
75390
89537
81054
62607
71464

90611
94217
77027
61758
86661
59979
100051
78090
88343
90709
95120
88207
93710
82179
94732
87082
75106
58659
82511
81668
105896
91574
86682
64173
64172
82272
88921
81381
113144
114406
79889
86786
95147
76654
68986
75826
75694
77188
55751
32178
55326
73762

80295
90941
75249
68642
86777
94685
95370
122054
104369
120431
95488
80727
73649
85855
70306
95562
87713
86239
98571
71922
76234
75181
73740
90848
77301
77098
67546
77183
76834
124879
96907
99918
81774
79468
110970
93755
70547
124892
82474
88878
67931
107875

89611
65788
112086
97989
95811
82168
91671
72152
102003
99754
63237
63470
85520
88950
86603
76924
117417
73867
57459
83991
83114
71892
87174
93703
118264
94647
68403
93035
99542
93178
87147
72454
27273
82624
101526
110129
85168
84129
77910
117267
73203
107438

93240
79606
73349
78453
94422
115600
90075
98170
86282
90339
99346
69050
109968
75599
92097
92791
69086
109100
97751
90498
72825
69243
62891
64259
75980
108073
77945
90800
85385
74992
102490
75092
91453
96160
91204
101753
87694
92625
113524
82037
157546
27170

174183
38527
107514
124096
86154
107503
117097
93029
83187
65440
130167
81437
65004
78479
74498
75694
84026
71565
73135
87888
67441
81701
68699
90809
95868
72259
84018
81008
85568
102719
103846
75355
79636
92094
73015
86115
91406
72681
91643
70537
71568
99117

83105
98101
88095
75757
76760
77506
89072
85599
112159
85185
126164
95426
87379
78435
87655
76046
87207
71217
86764
83016
115383
88318
72136
111477
82848
87058
100185
69811
85141
93871
93512
80796
149815
94547
99969
75649
85755
74656
84233
79852
91532
89658

	78639
	83056
	95416
	85587
	94316
	82889
	75342
	79423
	113357
	76084
	23137
	96528
	75553
	84896
	59489
	77891

S1901_C03_012M	Margin of Error!!Married-couple families!!Median income (dollars)
	6400
	3580
	8640
	3044
	3026
	10955
	9170
	4593
	2762
	3776
	3103
	5724
	1710
	5973
	7689
	5274
	5529
	5401
	11305
	5082
	2273
	3072
	2872
	5834
	8753
	7456
	1637
	8765
	5038
	9150
	3780
	4119
	3165
	3394
	1760
	4856
	6950
	5086
	2484
	3809

	7111
	5299
	7108
	6096
	3628
	5767
	6673
	3054
	8154
	10288
	5763
	5849
	6709
	6264
	2978
	1585
	5235
	5575
	6604
	3707
	5505
	5768
	5207
	6498
	1938
	7453
	6297
	13203
	4455
	3511
	4659
	6298
	5243
	7677
	3551
	7281
	4142
	6914
	5570
	3672
	1412
	10314

	3295
	6635
	1207
	4870
	7273
	1973
	9710
	4618
	8657
	4956
	2033
	12022
	6091
	3199
	6205
	3177
	5050
	7984
	2109
	5523
	5611
	8982
	3822
	4507
	9777
	4544
	6597
	5158
	1360
	8575
	4708
	3902
	5630
	3353
	2238
	4467
	5016
	2614
	1089
	3417
	1057
	5460

	7578
	10690
	6151
	4809
	3672
	3462
	10183
	3531
	8922
	6164
	5455
	6023
	3633
	10061
	2468
	3491
	15877
	3697
	19850
	4031
	6139
	13476
	8261
	2900
	5048
	4739
	9717
	3549
	8091
	5957
	4402
	6903
	5163
	5493
	4476
	2938
	5028
	3162
	7820
	5682
	6524
	4262

	4406
	9289
	9227
	8684
	7387
	3998
	5907
	2012
	6813
	6858
	3644
	4356
	13715
	2625
	8373
	2677
	7378
	5021
	5701
	6484
	9086
	7535
	3595
	6569
	3882
	4406
	8668
	5421
	8123
	2829
	4990
	7158
	4730
	10557
	5470
	4221
	6565
	6265
	1497
	3226
	4911
	20692

	6700
	7825
	5856
	1979
	4636
	9944
	3449
	4348
	4542
	3017
	4977
	7144
	4254
	9570
	6706
	5200
	3814
	10037
	3889
	5362
	2483
	6844
	8159
	1348
	9776
	11760
	2969
	10389
	5687
	3066
	6444
	8765
	2704
	10366
	4782
	5275
	6456
	5241
	6487
	9544
	3343
	3502

	1832
	2172
	6837
	7688
	2019
	8748
	6800
	5494
	3335
	3469
	7985
	6988
	3876
	5988
	2894
	3607
	4715
	6996
	3137
	8049
	1044
	2053
	4875
	7529
	5937
	5364
	7329
	6847
	2871
	4889
	6552
	5068
	5672
	6722
	3638
	8519
	8187
	3101
	6166
	6211
	3725
	5844

	5128
	2612
	3772
	11889
	1488
	6901
	5512
	8408
	1693
	1511
	5540
	5948
	3238
	3775
	7826
	6511
	5197
	9700
	6091
	6110
	9345
	4366
	8312
	7391
	8198
	4296
	9943
	2490
	12965
	14298
	10106
	2011
	6777
	6830
	4978
	3426
	5403
	1113
	7611
	3252
	9897
	5080

	10432
	3275
	12575
	5993
	2506
	11029
	1989
	6642
	5596
	1841
	16917
	4097
	1866
	5086
	4200
	2977
	4670
	2881
	6777
	2974
	6536
	6813
	3197
	3758
	1789
	1532
	4254
	7318
	2032
	7412
	6708
	12038
	1941
	6646
	2517
	2082
	4749
	9657
	3050
	4959
	4857
	2206

	2440
	6388
	5191
	3854
	8801
	2384
	4294
	4924
	10031
	4980
	4227
	6642
	3050
	4705
	1226
	4624
	8528
	3257
	2388
	4988
	8297
	5741
	5909
	10817
	9387
	1857
	6887
	3182
	5411
	5753
	1678
	3604
	3218
	3889
	2879
	1997
	10202
	1736
	2748
	5113
	3264
	2643

	5152
	1545
	8740
	10171
	9103
	7169
	7073
	4361
	2827
	6481
	1698
	5803
	4898
	4537
	7870
	4454
	4166
	7340
	13776
	6864
	5533
	3714
	6460
	3959
	4104
	3751
	3662
	3092
	3787
	5122
	4167
	2659
	5306
	7252
	6831
	6943
	6942
	12759
	4873
	8130
	6184
	3557

	9853
	4557
	1917
	5895
	7775
	7647
	2814
	3680
	6802
	5525
	3328
	7751
	3579
	9138
	1646
	7317
	8526
	9143
	4171
	20625
	2851
	5502
	7768
	5513
	8478
	13778
	1683
	5414
	6528
	6962
	7279
	4526
	1300
	6045
	3273
	6384
	2307
	6694
	6847
	9313
	6544
	2810

	4374
	6395
	5061
	15196
	5081
	4122
	6857
	4895
	3229
	1911
	3383
	3687
	2249
	5928
	5801
	7539

S1901_C03_013E	
Estimate!!Married-couple families!!Mean income (dollars)	
N	
N	
N	
N	
	116211
N	
N	
N	
	132128
N	
	110773
	94345
	122018
N	
N	
N	
	137842
	159414
N	
N	
N	
	99824
N	
N	
N	
N	
	136200
	128737
N	
N	
	104945
N	
	148918
	98297
	155730
N	
N	
	119318
N	
N	

N
N
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N
N
N
N
117075
N
N
N
N
N
N
113468
177571
N
N
N
N
N
226130
76847
N
116119
N
N
N
N
116319
N
N
N
N
N
N
N
N
N
129015
132108
N

	105583
N	
	146254
N	
N	
	130444
N	
N	
N	
	121360
N	
N	
	119970
N	
	114547
	101949
N	
	127418
N	
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N	
	104039
N	
N	
N	
N	
	133953
N	
N	
N	
N	
	113850
	110736
N	
N	
	91940
	149940
	124970
	125413
	97631

N	
N	
N	
N	
	104426
	132081
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N	
N	
	83809
N	
	96543
N	
N	
	109148
N	
N	
N	
N	
N	
	84498
N	
N	
N	
	97500
N	
N	
N	
N	
N	
	82037
N	
N	
	102984
N	
	110610
N	
N	

N	
N	
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	115314
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N	
	119619
	110089
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	102608
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	110006
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	120134
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	150539
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N	
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	90388
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N	
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N	
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	134857
	91106
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N	

N	
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	126160
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	97486
	110148
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	120775
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N	
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	91000
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	125241
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	101929
	88942
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N	
	107496
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	104074
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	80099
	90389

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	110377
	91987
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	116642
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	119228
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	106737
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	116816
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	77370
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	136736
	138353
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	74114
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	102029
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	123064
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	130942
	148356
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	101231
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	108272
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	91340
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	130651
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N	
	138064
	120255
N	
	170016
	99521
	121163
N	
	130703

N	
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	116009
N	
	117716
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	121284
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	112801
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	150196
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	105962
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	106526
	116111
	150152
	119965
N	
N	
	125883
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N	
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N	
N	
N	
	135135
	112196
N	
N	
N	
N	
	131515

	113022
	91644
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N	
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	142874
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	113907
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	132364
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	135798
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	113214
	111644
N	
	133906
	120310
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N	
N	
N	
N	
N	
	135167
	102624
	109172
N	
N	
	129445
N	
	103105
	122662
	114604
	126530
N	
	115209
	144292
N	
	207564
N	

	228063
	54652
N	
N	
N	
	149737
N	
N	
	102111
N	
	165340
N	
N	
N	
N	
N	
N	
N	
N	
N	
N	
N	
N	
	117406
N	
	103830
	101409
	108097
N	
	122937
	92686
N	
N	
N	
N	
N	
N	
	115965
N	
N	
	121335

N	
	122139
	113277
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N	
	111169
	105465
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N	
N	
N	
	110957
N	
	113800
	90849
N	
N	
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N	
	139650
	104973
N	
N	
N	
N	
	120717
	90943
	98751
N	
N	
N	
	183856
N	
N	
N	
N	
N	
N	
N	
	108929

N	
	99904
N	
N	
N	
	99918
N	
N	
	135043
	92053
N	
	112279
	93212
N	
N	
N	

S1901_C03_013M	
Margin of Error!!Married-couple families!!Mean income (dollars)	
N	
N	
N	
N	
	4351
N	
N	
N	
	3507
N	
	4721
	8933
	3414
N	
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	6645
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N	
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	4133
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	3767
	4916
	2675
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	4348
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	2523
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N	
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	2560
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	1842
	5307

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	5540
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	3378
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	8126
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	5444
	4437
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	4027
N	
	3350
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	4570
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	5045
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N	
	3443
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	5639
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	3268
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N	
	5209
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N	
	2415
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	5125
	4502
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	5801
N	
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N	
N	
	6071
	4289

	4765
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	7200
N	
	3107
N	
N	
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N	
N	
	5907
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	6540
	4440
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	8911
N	
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N	
	5009
	5426
N	
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	4589
N	

N	
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	1853
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	3065
	2148
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	3939
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	6026
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	5117

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	2902
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	5314
	5282
	1889
	1759
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	2546
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	3647
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	4857
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	8417
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	3795
N	
	1734
	5094
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	6238
	3339
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	5272
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	4354
	5962
	6876
	3081
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	2625
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	3190
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N	
	3705
N	
	2228
N	
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N	
	5752
N	
	5603
	5876
	5180
N	
	4401
	4878
N	
N	
N	
N	
N	
N	
	5161
N	
N	
	5363

N	
	7684
	2018
N	
N	
N	
	4031
	7556
N	
N	
N	
N	
	4320
N	
	2935
	7356
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N	
N	
N	
	4426
	6356
N	
N	
N	
N	
	2591
	5454
	5144
N	
N	
N	
	1856
N	
N	
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N	
N	
N	
	3822

N	
	7014
N	
N	
N	
	3558
N	
N	
	3578
	7560
N	
	5533
	3416
N	
N	
N	

S1901_C03_014E

Estimate!!Married-couple families!!PERCENT ALLOCATED!!Household income in the past 12 months

(X)

(X)	

(X)	

(X)	

(X)	

(X)

S1901_C03_014M

Margin of Error!!Married-couple families!!PERCENT ALLOCATED!!Household income in the past 12 months

(X)

(X)	

- | |
|-----|
| (X) |

(X)	

(X)	

(X)	

S1901_C03_015E

Estimate!!Married-couple families!!PERCENT ALLOCATED!!Family income in the past 12 months

(X)

(X)	

(X)	

(X)

(X)	

(X)

(X)

S1901_C03_015M

Margin of Error!!Married-couple families!!PERCENT ALLOCATED!!Family income in the past 12 months

(X)

(X)

(X)	

(X)	

(X)	

S1901_C03_016E

Estimate!!Married-couple families!!PERCENT ALLOCATED!!Nonfamily income in the past 12 months

(X)

(X)

(X)	

(X)	

(X)	

(X)	

(X)

S1901_C03_016M

Margin of Error!!Married-couple families!!PERCENT ALLOCATED!!Nonfamily income in the past 12 months

(X)

(X)	

S1901_C04_001E	S1901_C04_001M
Estimate!!Nonfamily households!!Total	Margin of Error!!Nonfamily households!!Total
10256	1630
21339	2126
13625	1662
31976	3216
111861	4201
9250	1386
21291	1934
18413	1666
138185	5013
10252	1378
135051	5542
18209	1957
105822	4072
17860	1535
34454	2466
23167	1619
49373	2585
60329	2460
15661	1965
33852	2259
20056	2092
73083	4310
14483	1616
8944	1163
9722	1453
35348	2662
733398	14749
35717	2591
12290	1179
26639	2958
72605	5030
22612	2008
309882	8283
73709	4599
382317	8395
27652	1932
34685	2765
110371	5763
20877	1806
17308	1856

45976	2864
12307	1231
15976	2014
34771	3221
26272	2614
30647	2436
40214	2390
148691	6382
19112	2138
26654	2389
25171	1986
28706	2450
11864	1201
15082	1861
84954	4529
695638	12372
56896	2836
22871	2184
22089	2072
14418	1265
33853	2449
104981	4310
28439	2946
17603	2472
202614	5654
22523	2340
35531	2067
11048	1796
61130	3066
97920	5128
14478	1561
23493	1838
8407	1188
10651	1485
43218	2935
10637	1313
20181	1955
42039	2631
39539	3061
109601	5332
332930	7594
34905	2799

79743	4581
14521	1464
1286575	14552
29413	2206
9762	1264
318141	8073
10849	1525
37639	2792
11260	1634
14914	1852
366723	8455
22300	2285
37402	3154
86674	4491
32800	3004
115610	4696
41075	2683
11252	1438
298717	7456
22519	1866
16225	1476
11356	1595
15504	1359
48341	3598
16134	1400
35746	3088
8878	1290
15375	1949
824485	17387
14188	1636
12986	1474
15369	1435
28363	2983
57774	3235
134685	4687
18546	2145
18527	1732
94833	4752
433030	8845
97848	4870
645880	10459
19563	1585

23143	2247
6983	1036
11907	1179
15626	1349
51433	2207
100215	4399
15611	2372
27022	2229
11874	1909
19339	1974
27709	2227
12640	1579
78780	5016
7490	1306
44369	2692
63849	2909
25876	2359
46458	2838
11560	1715
46695	2960
8001	914
7563	1358
12560	1587
73149	3226
63383	4110
13167	1443
19700	1916
62357	3741
24741	1930
22272	1858
16561	1550
9096	1461
57470	3043
8514	1429
34731	2798
56798	2580
10844	1408
89802	4725
14876	1961
59643	3349
16849	1675
5294	864

12328	1303
20835	1681
11512	1887
17492	2194
20635	1636
10125	1223
21522	2122
130300	4607
11617	1602
12480	1341
29363	2258
45738	2810
9842	1522
105694	4824
29499	2611
118555	4327
10689	1518
8235	1472
53168	4599
36591	2461
15106	2256
10772	1519
89120	4146
16295	1506
178368	5391
20076	2216
5654	1062
12291	1581
10827	1384
47107	3451
24809	2456
27088	2897
8794	1462
7119	1353
11071	1228
22373	2495
15737	1872
22900	2075
723901	15844
45300	3026
61404	3811
9759	1497

9880	1288
15510	1874
11696	1344
304904	8844
29675	1761
20930	1852
24531	1798
76811	4579
23397	2220
200770	6893
17402	2612
23302	1826
25830	2058
5713	1104
20691	1857
34687	2071
21303	1583
17431	1851
23636	2386
17840	1938
42171	2814
11834	1516
14638	1497
299439	7290
6076	1124
11672	1203
29174	2295
14253	1638
50353	3610
45704	2831
27766	2438
10963	1445
125272	4623
13255	1519
24458	1606
60298	3932
39935	2569
14638	1764
24358	2566
9389	1424
29973	2814
79836	4702

62240	3885
88790	3293
13232	1876
28223	2759
297704	8157
9658	1549
21749	1833
15941	1662
36054	2387
17544	1737
10743	1394
16945	1610
81428	3606
14524	1432
54374	3100
104905	5181
10032	1425
16795	2214
32557	2681
14745	1654
1420800	12388
182717	5113
48298	3056
7388	1404
16238	1210
34427	2680
32226	2816
7766	1411
120276	3790
57938	3206
18999	1813
13020	1187
16101	1370
16814	1666
11900	995
11255	1447
9013	1115
11358	1265
10388	1290
14912	1616
51341	3831
11573	1120

34544	2674
182821	6303
16983	2066
13302	1813
754130	12735
14479	1564
11239	1224
20543	3133
249416	6057
515191	8917
13936	1769
20713	1981
59531	3664
45357	2967
29416	2459
19130	1464
54095	3910
10670	1338
22035	2049
18456	1700
8734	1332
8869	1091
10312	961
16000	1512
19659	2120
26256	2254
8330	1107
69558	3729
9232	1426
16504	1658
43299	3757
254514	7777
16548	2014
13017	1360
126747	4921
194320	5793
12871	1573
2487044	23240
22313	1895
122629	5820
10967	1587
39648	2682

11421	1384
48198	4037
14147	1593
16244	2072
50466	3368
15623	1381
187658	5584
12674	1110
39677	2735
127629	3450
9651	1669
11509	1398
291145	9175
30160	2074
23500	1562
15672	1534
74886	3619
14954	1788
10430	1615
92909	4923
22862	2689
14398	1674
68576	4165
62546	2936
832966	10841
598228	11630
12997	1634
14339	1950
433224	8283
22201	2004
13274	1520
12314	1498
25780	2345
11516	1412
91782	3975
366011	7640
64481	3979
9760	1396
20512	1658
76952	3990
39794	3022
232303	6465

33825	2367
23538	2041
28455	2359
11104	1529
28261	2444
166219	6391
21784	2218
49294	2981
7918	1753
27428	2145
72131	3232
9594	1409
182775	5182
13987	1614
349246	9836
46428	3187
9528	1461
32608	2036
178000	5079
45475	3206
16685	2298
11882	1751
14790	1950
8565	1146
9558	1421
289206	8077
29115	2285
27883	2002
15666	2443
18767	1994
427770	8122
15188	1580
49297	3336
35344	2525
57469	2985
123256	4966
15708	1953
268615	6392
369210	9914
10663	1562
642533	10521
15410	1952

194828	5798
256925	7256
39153	2659
36504	2637
25367	1594
54377	3149
68372	3825
50855	3697
87042	3473
10593	1607
576571	12347
22066	2339
16308	1581
10316	1434
11395	1706
7860	920
18879	1484
9189	1402
7008	1422
17213	1908
10200	1246
55568	3678
19518	1813
19220	2060
38087	2865
9814	1018
47160	2614
37824	2694
87808	3825
36111	2673
106159	4127
78191	3997
18535	1566
25738	1857
12134	1525
19268	1890
12726	1036
13414	1613
58415	3470
18449	2099
13653	1411
102001	4191

10087	1600
67264	3749
481336	9900
26142	2223
17104	1936
20766	3026
107530	4514
34428	2574
24960	2048
21099	1671
44089	3804
13800	1930
163071	5205
11547	1441
135487	3780
16860	2012
32340	2608
13472	1791
24774	2821
15702	1918
100360	4145
45536	2584
20201	2136
44929	3003
10310	1613
17051	2089
233699	6274
29952	3094
33579	2885
8256	1235
22918	3276
8609	1330
786951	11480
26718	1571
10809	1259
13580	1408
23108	1751
18676	1778
13488	1476
22886	1862
15450	1405
87989	3872

21455	2377
16079	1454
49613	3651
12624	1841
13926	1523
95171	3875
12462	1156
14971	1443
122829	4625
23157	2245
10855	1374
57175	3239
90187	3327
17591	1937
20403	2093
11853	1455

S1901_C04_002E
Estimate!!Nonfamily households!!Total!!Less than \$10,000
12
16
13.4
56.5
12.1
9.5
19
6.5
7.4
20.8
13
12.5
8.6
13.5
12.8
14
8.3
10.4
14.4
5.1
51.4
8.1
12.2
21.5
19.4
14.7
9.7
11.2
14.2
22.6
10.8
10.7
8.2
11.3
11
6.3
5.8
17.3
11.1
14.3

14.2
7.7
19.2
8.4
15.2
8.8
11.7
16.1
9.3
22.4
23.9
17.1
15.9
23.3
7.5
9.9
11
15.7
7.7
11
6
9.2
24.3
10.2
11.9
10.2
12.9
5.1
11.5
8.2
12.9
19.3
13.9
7.5
7.4
12.1
4.4
17
17.8
10.3
8.9
12.5

9.1
12.6
11.3
11.9
16.2
11.1
8.9
8.2
6.7
11.4
12.2
4.7
21.3
10
14.5
14.6
15.9
5.1
8.7
6.4
14.9
10.6
13.3
13.7
15.2
8.2
10.1
18.1
9.1
10.7
11.9
15.2
9
10.2
10.6
13.5
18
9.4
7.3
7.2
11.9
18.4

13.9
30.8
10.5
9.9
11.6
11.7
14.5
6.5
13.5
11.4
13.4
18.8
18.4
9.5
13.9
11.8
11.5
11.2
6.8
11.2
10.7
16.1
16
15.6
13.2
9.5
18.4
15.3
19.7
17.3
6.4
11.6
10.6
15.7
15.5
9.8
10
15.5
19.7
19.5
5.9
24.5

5.6
7.9
8.5
14
11.5
16.5
13.3
7.9
10.9
11.2
9.3
12.7
14.2
13.1
16.4
12.6
15.5
40
9.1
9.5
13.9
5.6
8.9
9.4
12.1
14.7
4.3
6.8
6.1
13.1
11.5
9.4
7.8
21.1
7.4
15.6
15.8
18.7
10.9
17.5
9.8
19.7

16.6
11.9
11
11.3
15.7
18.1
15.6
14.3
14.1
10.3
13.3
17.8
8.7
24.8
12.3
17.8
14.9
16
16.6
9.6
14.7
7.2
12.7
9.1
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11.1
3.8
8.1
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13.6
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16.3
13.8
11.8
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19.3
17.2
21.5
17.4
12.5
11.1
12.3

9.7
10.6
16.8
23.9
12.6
19.7
11.1
12
14.4
4.8
8.6
7
10.3
10
9.9
12.6
10.8
27.1
12.1
14
10.4
10.1
12
15
27.7
12.8
16.1
19.3
6.7
8.2
9.8
5.5
13.1
13.2
10.6
11.2
12.4
8.4
10.6
52.4
26.1
11.2

	12.2
	13.1
	8.6
	19.2
	13.3
	4.8
	13.2
	14
	9.7
	7.9
	7.2
	9.3
	16.9
	8
	22.7
	7.6
	11.4
	15.1
	15.1
	9.8
	9.1
	20.7
	18.4
	4
	12.8
	8.7
	16.9
	8.9
	15.7
	7.8
	11.3
	7.6
	9.1
	12.6
	10.7
	17.4
	10.8
	12.2
	11.1
	6.6
	12.7
	8.2

11.5
10.3
9
6.5
8.2
15.1
12
12.5
8.2
10.2
25.2
27.8
9.1
5.3
12.1
14.9
7.7
12.1
15.5
8.3
15.5
20.6
11.7
11.5
12.1
9.7
17
10.8
11.2
7.5
13
10.9
52.5
15.2
8.3
9.4
7.9
16.2
8
10.7
9.7
11

6.5
15.7
9.1
11.7
8.2
9.4
8.8
9.8
19.5
9.6
9.4
7
10.8
16.4
10.8
9.9
21.2
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11.1
10.9
17.3
14.3
11.8
19.5
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14.8
9
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10.8
9.1
8.5
11.6
8.8
15
7
47.7

5.8
38
7.7
5.7
11.7
11.5
7.1
11.1
10.3
10
7.4
9.6
10.1
20.1
12
14.2
6.8
18.2
7.2
11.8
27
19.6
14
6.4
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12.2
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11
14.8
14.8
13.1
9.5
6.8
11.5
29
11.4
16.7
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11.6

18
16.7
11.5
12.2
22.5
12.3
14.3
9.2
7.7
8.1
16.9
6.4
11.8
11
11.3
15.4
18.9
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11.3
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14.8
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13.1
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11.8
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18.2
17.3
11.5
7.7
11.2
5.1
12.4
8.7
13.3
12.7
13.4
12
11.4

	16.9
	8.9
	11.5
	23.5
	9.9
	13.6
	8.5
	10.7
	10.5
	12.1
	53.8
	10.8
	14
	13.1
	16.7
	15.6

S1901_C04_002M	Margin of Error!!Nonfamily households!!Total!!Less than \$10,000
	5.4
	4.4
	5.2
	4
	2
	3.6
	5.4
	3
	1.1
	5.1
	1.8
	4.2
	1.5
	4
	3.1
	4.5
	2.2
	1.8
	5.4
	1.6
	6.1
	1.5
	5.1
	6.4
	9.2
	3.6
	0.6
	2.7
	4.4
	6.2
	1.9
	3.8
	1
	2.3
	0.9
	2.3
	1.7
	2.7
	3.3
	4.6

	3.1
	2.3
	6
	2.6
	5.2
	3.1
	2.5
	1.8
	3.6
	4.5
	4.8
	4
	6.5
	7.2
	1.5
	0.7
	2.3
	5.3
	2.7
	3.5
	2
	1.6
	3.8
	5.2
	1.4
	3.1
	3.7
	3.2
	2.4
	1.5
	4.8
	5.2
	6
	4.5
	2.4
	4.4
	2.4
	3.1
	3.1
	2.2
	1.1
	2.5

	1.8
	5.6
	0.5
	2.8
	5.9
	1
	4.4
	2.8
	3.4
	4.2
	0.9
	2.1
	4
	1.9
	3.5
	1.9
	3.4
	3.5
	0.9
	2.5
	4.4
	5.1
	3.3
	2.7
	5
	2
	4.8
	4.9
	0.6
	4.3
	4.1
	4.3
	3.6
	2
	1.6
	3.9
	4.5
	1.5
	0.7
	1.4
	0.7
	3.4

	5.2
	10.2
	3.5
	3.9
	2.1
	2
	5.6
	2.1
	5.9
	4.4
	3.5
	6.7
	2.8
	5.4
	2.5
	2.1
	3
	2.2
	3.6
	3
	6.8
	8.4
	5.1
	1.6
	2.6
	4
	5.3
	2.6
	5.2
	4.7
	2.8
	5.6
	2.5
	6.6
	3.6
	2.3
	4.2
	2.4
	6.2
	3.2
	2.6
	6.5

	2.7
	2.9
	6.4
	5
	3.9
	5.5
	4.2
	1.4
	4.2
	3.2
	2.3
	3.7
	6.7
	2
	4.5
	1.7
	5.2
	9.2
	2.5
	2.5
	5.3
	2.8
	1.7
	4.1
	1.3
	4
	3.8
	3
	2.9
	3.3
	3
	3.7
	5.9
	9.4
	3
	4.2
	5.6
	5.4
	0.8
	3.2
	2.4
	10.5

	7.8
	4.8
	3.5
	1.2
	4.6
	4.6
	4.1
	2.5
	3.8
	1.4
	6.6
	3.5
	3.3
	11.2
	4.6
	4.3
	3.8
	6.1
	4.7
	3.3
	2.9
	3.8
	4.1
	0.8
	7.4
	4.2
	1.6
	3.7
	3.3
	2.4
	2.7
	5.4
	1.6
	4.9
	2.1
	3.2
	3.9
	7.8
	5.2
	5.8
	3.4
	2.6

	2
	1.5
	4.9
	5.3
	1
	6.7
	4.6
	3.8
	2.9
	2.2
	3.7
	3.4
	1.9
	3.7
	2.2
	1.7
	6.1
	6
	2.9
	4.9
	0.5
	1.3
	3.2
	7.5
	4.4
	3.2
	3.4
	8.1
	1.3
	2
	4.2
	4.3
	4.3
	3.7
	2.8
	5
	5.7
	3.8
	5.1
	6.3
	3.7
	3.4

	3.6
	1.4
	4.3
	6.5
	0.7
	2.1
	5.4
	6.5
	0.9
	0.6
	3.5
	3
	3.3
	2.3
	4.5
	3.4
	2.5
	5.7
	3.7
	3.9
	4.8
	7.8
	4.7
	1.4
	4.5
	2.7
	5.9
	1.8
	5.8
	3.3
	2.9
	0.8
	3.7
	3.9
	1.7
	1.4
	4.7
	0.5
	3.2
	1.2
	5.2
	2.6

	5.3
	3.1
	3.2
	4.6
	1.8
	4.7
	1.3
	3.5
	2.7
	1.4
	7.8
	7.1
	1.2
	1.8
	3
	4.9
	1.9
	4
	7
	1.6
	5.1
	6.3
	2.6
	2.3
	0.7
	0.7
	5.7
	4.7
	0.8
	2.2
	4.2
	4
	4.4
	6
	1.8
	0.9
	1.9
	6.1
	2.6
	2.1
	2.4
	1.3

	2.1
	3.9
	3
	4.1
	3.2
	1.4
	3.3
	2.3
	8.3
	3.3
	2.2
	4.2
	1.4
	5.7
	1
	2.6
	6
	1.4
	1.4
	2.2
	6.7
	6.1
	4
	7.3
	4.9
	1
	3.7
	3.3
	3.7
	3.7
	0.9
	4.1
	2.3
	2.3
	2.3
	1.7
	3.7
	1.1
	0.9
	6.5
	0.6
	6.3

	0.9
	1.7
	2.3
	2.2
	3.4
	2.4
	1.6
	2.1
	1.5
	4.2
	0.6
	3
	4.1
	7.3
	5.1
	4.4
	3.2
	5.8
	5.7
	5.5
	5.9
	3.5
	4.9
	2.5
	2.4
	4.8
	2.7
	2.8
	1.9
	3.1
	1.8
	2.4
	4
	5.1
	5.1
	2.9
	4.8
	7.8
	2.2
	4.6
	2.8
	1.6

	4.9
	3.1
	0.8
	3.1
	4.9
	6.7
	1.9
	2.1
	2.4
	2.5
	3.7
	3
	1.5
	4.1
	1.1
	4.8
	3.9
	5.1
	3.6
	3.1
	1.5
	1.9
	5.9
	2.2
	6
	4.5
	0.9
	3.1
	3.6
	7.2
	5.7
	5.3
	0.6
	3
	2.7
	5.1
	2.5
	3.7
	7
	3.8
	4.4
	1.7

	5.2
	2.9
	2.3
	7.3
	4.2
	2.4
	3.1
	4.1
	1.6
	3.1
	8.5
	2.4
	2.1
	5.1
	5
	5.4

S1901_C04_003E
Estimate!!Nonfamily households!!Total!!\$10,000 to \$14,999
10.5
12.7
5.1
12.3
7.6
10
12.7
8.7
7.9
11.8
7.8
11.2
7.5
8.9
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17.2
7.2
14.6
9
8.9
16.1
8.3
8.5
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7.2
13.4
11.6
10.3
4
14.2
5.4
12.1
4.9
9.5
10
8.2

9.2
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11.4
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10.5
6.7
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15.2
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12.1
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12.4
7.5
15.9
11.9
13.1
18.1
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14.6
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7.8
16.2
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8.6
7.6
26.3
11.4
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19
9.3
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9.2
13.4
16.5
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	8.7
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	8.9
	5.8
	7.5
	11.5
	7.4
	8.1
	10.5
	9.5
	9.1
	8.6
	8
	24.3
	7.6
	10.1
	12.5
	5
	5.7
	3.9
	6.3
	15.6
	3.4
	8.6
	11.5
	10.3
	8.2
	5.1
	7.4
	4.7
	4.3
	10.1
	14.2
	6.7
	5.6
	9.6
	10.3
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	14.8
	5.5
	7
	16.9
	16.7
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	8.3
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	8.9
	5.7
	10.8
	10.1
	6.4
	6.6
	14.7
	7.4
	8.9
	6.4
	5.4
	19.1
	6.4
	7.7
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	7
	12.7
	14.2
	7.3
	5.7
	5.7
	10.9
	15.4
	15.1
	7.9
	9
	9.3

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8.4
13.4
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9.5
14
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13.9
9.6
6.9
18.6
5.9
10.5
10
10
6.1

S1901_C04_003M	
Margin of Error!!Nonfamily households!!Total!!\$10,000 to \$14,999	
	4.6
	4.1
	2.7
	2.8
	1.4
	6.1
	4.6
	3.7
	1.3
	3.7
	1.3
	5.1
	1.3
	3.4
	1.9
	4.4
	1.5
	1.6
	5.7
	2.3
	3.8
	2.1
	3.6
	7.1
	4.4
	2.8
	0.6
	2.5
	4
	4.6
	1.9
	3.8
	0.7
	2.6
	0.6
	3.3
	2
	1.7
	3.5
	3.3

	2.5
	2.3
	4.5
	1.7
	2.7
	1.8
	2.3
	1.4
	4.1
	2.7
	1.2
	2.7
	4.5
	5.3
	1.7
	0.5
	1.5
	4.4
	3.1
	3.1
	2.2
	1.7
	3.3
	3.9
	1
	3.6
	1.9
	2.9
	1.9
	1.5
	4.1
	3.7
	4.4
	3.5
	1.9
	4
	3.2
	2.5
	2.5
	1.2
	0.8
	3.1

	2
	4.8
	0.4
	3.2
	4.7
	0.9
	7.1
	3.3
	6.1
	6.5
	0.7
	2.7
	2.4
	1.4
	2.8
	1.4
	2.5
	3.9
	0.8
	3.7
	6.2
	6.1
	4
	3.3
	3.3
	2.2
	7.1
	3.5
	0.6
	5.6
	3.1
	3.8
	3.6
	1.9
	1.1
	3.1
	2.8
	1.8
	0.5
	1.1
	0.5
	2.3

	4.5
	4.4
	3.7
	4.2
	1.3
	1.6
	3.7
	2.2
	7.6
	4.1
	2.8
	2.9
	2
	4.1
	1.7
	2
	5.2
	2.2
	2.7
	2.8
	6.4
	8
	3.8
	1.4
	2
	3.7
	3.9
	1.8
	3.3
	4.1
	3.2
	8.4
	1.9
	7.4
	3.1
	1.6
	7.2
	1.5
	3.3
	2.5
	4.9
	4.1

	2.3
	2.9
	3.6
	3.9
	4
	3.9
	4.1
	1
	4.3
	4.5
	2.3
	1.9
	4.9
	1.5
	3.9
	1.4
	4.6
	7.1
	2.1
	3
	5.6
	3.1
	1.4
	1.8
	1.3
	4.6
	3.5
	3.5
	5.5
	2.4
	3.1
	2.7
	6.1
	4
	2.2
	3.2
	5.8
	2.4
	0.6
	2.7
	2.4
	4.4

	3.4
	4
	4.6
	0.9
	2.2
	2.5
	2.9
	1.5
	3.7
	0.9
	2.6
	2.8
	3
	5.3
	3.7
	3.3
	3.7
	3
	2.9
	2.3
	2.1
	3.2
	3.5
	0.8
	2.3
	3.2
	2.1
	3.7
	2.9
	2.2
	3.3
	5.2
	1.4
	4.2
	2.9
	2.4
	2.2
	3.3
	3.5
	5
	2.8
	1.6

	1.8
	1.5
	6
	3.6
	0.8
	6.5
	2.2
	5.4
	2.9
	3.1
	5.8
	4.1
	1.8
	2.7
	1.7
	1.8
	5.4
	5
	3
	3.1
	0.4
	1.1
	2.5
	5.3
	4
	2.1
	3
	4.6
	1.2
	1.8
	2.8
	5.2
	2.9
	3.1
	3.5
	4.7
	5.3
	2.6
	5.7
	4.2
	2.1
	3.4

	2.8
	1.4
	4.6
	5.7
	0.6
	3.4
	4.6
	4.5
	0.9
	0.5
	3.2
	4.5
	2.4
	2
	3.3
	3.2
	1.9
	3.9
	3.3
	5.3
	6
	5.7
	3.7
	4.2
	4.4
	3
	4.3
	2.1
	7.6
	2.7
	2.3
	0.9
	3.6
	3.7
	1.8
	1.2
	4.1
	0.3
	2
	1.1
	3.9
	1.6

	0.8
	2.5
	4
	5.5
	2
	4.7
	1.1
	3.8
	1.9
	1.1
	5.8
	5.4
	1
	2.4
	2.4
	4.1
	1.6
	3.7
	4
	1.5
	2.3
	5.4
	2.1
	1.8
	0.5
	0.6
	6.7
	3.6
	0.6
	3
	2.8
	5.6
	3
	3.9
	1.3
	0.7
	2.8
	8.2
	3.4
	1.8
	3.1
	1.2

	1.5
	3.6
	2.6
	3.7
	3.2
	1.2
	5
	1.6
	6.4
	4
	1.8
	5.1
	1.2
	5.5
	0.8
	3.2
	4.4
	2.1
	0.9
	2.1
	4.5
	6.9
	3.1
	5.8
	6
	1
	2.2
	2.4
	6.1
	4.6
	0.6
	3.8
	2.4
	1.8
	2.2
	1.2
	5.1
	1
	0.7
	4.1
	0.7
	4.8

	1
	1.1
	2.5
	2.8
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	1.8
	2.3
	1.8
	4.7
	0.6
	3.7
	4.5
	4.1
	2.4
	4.5
	2.2
	7.6
	3.1
	3.9
	4.9
	2.4
	3.3
	2.3
	1.9
	2.3
	2.1
	2.6
	1.6
	2.1
	1.7
	2
	3.1
	2.3
	5.2
	3
	3.7
	4.7
	1.9
	3.7
	3.6
	1

	6.3
	1.9
	0.6
	4
	4.3
	3.2
	1.3
	1.7
	2.6
	1.4
	2.4
	2.3
	1.2
	4
	0.9
	4.3
	2.8
	5.4
	3.7
	4.6
	1.3
	2.2
	3.2
	1.6
	5.4
	4.7
	0.8
	3.6
	3.4
	6.8
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	0.4
	1.9
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	3.9
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	4.2
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	5.8
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	3.8
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S1901_C04_004E
Estimate!!Nonfamily households!!Total!!\$15,000 to \$24,999
18.4
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	22.9
	22.1
	16.5
	19
	15.4
	17.8
	12.1
	14.2
	13.6
	16.7
	16.8
	17.6
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	12.7
	18.8
	18.8

S1901_C04_004M	
Margin of Error!!Nonfamily households!!Total!!\$15,000 to \$24,999	
	6
	4.2
	5.3
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	1.8
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	5.1
	5.5
	1.6
	5.5
	1.7
	4.4
	1.7
	3.6
	2.9
	3.5
	2.1
	1.7
	4.4
	3.3
	4.4
	2.6
	6.2
	6.1
	5.3
	3.9
	0.7
	3.1
	4.4
	5.3
	2.5
	3.6
	1
	2.4
	0.7
	3.9
	2.4
	1.8
	3.3
	5.1

	3.4
	4.7
	5.5
	3.5
	2.7
	3.9
	2.9
	1.8
	3.4
	3.5
	3.6
	4.6
	4
	5.5
	2.1
	0.6
	2
	3.3
	3.8
	4.4
	3.1
	2
	3.8
	7
	1.4
	2.7
	2.1
	8.2
	2.5
	2.2
	4.5
	4.7
	6.6
	5.3
	3.4
	6.4
	5.4
	3.6
	3.6
	1.7
	0.9
	2.9

	2.5
	4.9
	0.5
	3.5
	4.5
	1
	4.7
	2.7
	6.2
	4.7
	1
	5
	4.2
	1.9
	4.1
	1.7
	3.8
	5.9
	1.3
	3.3
	5.3
	5.7
	3.7
	3.4
	3.4
	2.8
	7.9
	4.7
	0.7
	4.9
	4.7
	4.8
	4.4
	2.7
	1.6
	4.3
	4.2
	2.2
	0.8
	1.7
	0.8
	2.4

	3.8
	7.3
	4.4
	3.5
	2.1
	1.9
	4.8
	3.1
	5.5
	4.1
	4.1
	3.7
	2.3
	6.2
	2.9
	2.7
	3.1
	3.4
	7
	2.3
	6
	7.5
	5.5
	2.2
	2.8
	6.6
	4.1
	2.5
	4.6
	4.4
	4.8
	8.7
	2.4
	7
	3.4
	2.1
	5
	2
	6.2
	2.6
	5.5
	3.4

	6.2
	3.5
	3.2
	3.8
	4.2
	4.3
	4.5
	1.8
	8
	5.1
	3.6
	2.4
	7.4
	1.9
	4
	2.2
	7.6
	8
	4.2
	2.9
	7.1
	7.5
	2.1
	4.6
	1.3
	3.8
	7.6
	5.4
	7.9
	2.9
	4.8
	2.9
	8.4
	6.5
	4.4
	4.7
	7
	5.8
	0.9
	3
	2.4
	13.2

	4.6
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	3.9
	1.2
	3.5
	4.4
	3.2
	2.7
	3.8
	1.4
	7.1
	4.9
	3.3
	4.4
	5
	4
	3.3
	7
	4
	4.2
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	3.7
	4.4
	1
	5.2
	3.8
	4.7
	4.4
	2.9
	3.1
	4.1
	5.6
	1.6
	5.8
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	3.7
	5.3
	3.8
	8.8
	3.6
	2.6

	2.6
	2
	5.7
	4.2
	1.1
	10.1
	5
	3.8
	2.8
	5.2
	4.7
	4.2
	2
	4.8
	2.7
	2
	6.9
	5.3
	3.8
	5.1
	0.5
	1.5
	2.7
	7.7
	4.1
	3.9
	3.4
	7.5
	1.6
	2.1
	5.7
	4.5
	4.1
	4.8
	3.8
	6.8
	4.8
	5.7
	6.4
	5.2
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	3.6
	1.9
	5.1
	7.9
	0.7
	4.8
	3.9
	6.9
	1.2
	0.7
	5.2
	4.6
	2.7
	3.5
	3.8
	5
	3.1
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	4.1
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	2.8
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	2.8
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	4.4
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	2.8
	3.1
	2.7
	1.7
	6.4
	1.3
	1
	5.6
	0.6
	4.2

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	1.2
	3.1
	3.4
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	1.8
	3.1
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	7.6
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S1901_C04_005E
Estimate!!Nonfamily households!!Total!!\$25,000 to \$34,999
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21.2
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11.2
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14.8
15.3

S1901_C04_005M	
Margin of Error!!Nonfamily households!!Total!!\$25,000 to \$34,999	
	4.9
	4.3
	5.7
	2.4
	2.2
	8.9
	3.8
	4
	1.7
	4.4
	1.9
	4.8
	1.7
	5.6
	3.3
	3.6
	2.1
	2
	5.1
	2.8
	3.2
	2.6
	5.6
	5.6
	6.8
	3.7
	0.8
	3.1
	2.9
	3.1
	2.8
	3.4
	0.9
	1.6
	0.9
	3.5
	2
	2
	4.1
	4.3

	2.3
	5.4
	3.9
	4.1
	5.6
	3.1
	2.7
	1.6
	4.7
	3.8
	3.2
	3.1
	3.9
	5
	2.5
	0.6
	1.9
	5.7
	4.9
	3.7
	2
	1.4
	4.5
	5.1
	1.4
	4.9
	3
	1.7
	2.6
	2.4
	5.5
	3.1
	5.8
	6.3
	2.8
	3.8
	5.3
	2.6
	2.3
	1.4
	1.2
	3.3

	2.3
	4
	0.6
	3.4
	6.3
	0.8
	5.8
	3.1
	6.8
	5
	0.9
	4.4
	3.2
	2.2
	3.2
	1.5
	2.9
	4.9
	1.1
	4.8
	4.4
	5.9
	4.3
	3.1
	4.9
	2.8
	8.1
	3.5
	0.6
	5.5
	5.2
	3.5
	5.3
	2.2
	1.7
	4.4
	4.6
	2.2
	0.8
	2
	0.7
	2.6

	3.9
	6.8
	4.7
	3.3
	2.2
	2
	6.5
	3
	3.8
	3.9
	4.2
	5
	2.4
	7.1
	2.4
	2.2
	4.4
	2.9
	3.8
	2.9
	3.2
	7.5
	4.3
	2
	2.1
	5.4
	4.1
	2.3
	3
	3.3
	3.4
	5.5
	1.7
	5.1
	4.1
	3
	6.3
	2.1
	4.6
	2.8
	4.5
	7.6

	3.4
	4
	5.1
	5.3
	4.8
	5
	3.5
	1.5
	4.7
	4.6
	2.9
	2.8
	5.9
	2
	3
	1.7
	6.7
	4.9
	4.5
	3
	7
	8.3
	1.8
	4.4
	1.4
	4.5
	6.5
	5.1
	4.7
	2.9
	3.5
	3.5
	7.8
	6.5
	5.9
	4.6
	3
	2.9
	0.9
	3
	2.5
	3.2

	4.2
	4.6
	4.6
	1.2
	3
	3.7
	3.4
	2.2
	3.1
	1.6
	5.4
	2.5
	3.3
	11.1
	3.7
	2.7
	3.1
	5.4
	4.3
	4.7
	3.5
	5.6
	3.4
	1.2
	5.9
	4.2
	2.9
	4.4
	2.8
	3.3
	3.1
	4.3
	1.5
	3.8
	3.1
	2.2
	2.8
	4.1
	5
	7
	3.8
	1.7

	2
	2.3
	3.3
	3.4
	1
	5.6
	4.6
	3.2
	2.4
	6.1
	4.1
	4.7
	1.8
	5.4
	2.6
	2
	4.6
	3.1
	4
	4.5
	0.4
	1.4
	3.1
	6.8
	2.7
	3.3
	3.2
	5.8
	1.4
	2.1
	4.1
	3.5
	3.1
	2.9
	3.2
	7.3
	7.7
	4.2
	5.8
	3
	3.1
	4.3

	4.2
	1.5
	5
	4.5
	0.6
	6.1
	4.7
	2.3
	0.9
	0.6
	7.1
	5.2
	2.1
	2.6
	3.5
	4
	2.6
	4.7
	3.8
	5.4
	6.5
	3.4
	3.9
	3.2
	4.1
	3.3
	5.3
	2.6
	5.7
	2.7
	3.4
	1.3
	5.9
	4.9
	1.5
	1.6
	5.3
	0.3
	3.5
	1.6
	6
	3.1

	3.8
	3.9
	5.1
	5.4
	2.5
	4.3
	1.2
	2.7
	2.7
	1.3
	6.5
	5.5
	1.3
	3.3
	2.9
	5.2
	1.8
	3.8
	7.6
	2.1
	3.6
	5.5
	2.5
	2.1
	0.7
	0.6
	5.8
	5.1
	0.9
	4.2
	4.7
	4.4
	2.2
	3.7
	2
	0.9
	2.7
	4.7
	3.2
	1.5
	3.3
	0.9

	3.2
	3.5
	3.3
	3.5
	3.5
	1.5
	4.2
	2.1
	5.9
	3.4
	1.8
	5.6
	1.4
	5.5
	1.1
	2.7
	5.3
	2.4
	1.3
	2.5
	4.6
	4.8
	6
	5.4
	7.4
	0.9
	3.8
	2.6
	6.2
	3.2
	0.8
	5.4
	2.5
	2.7
	2.5
	1.7
	7
	1.3
	0.8
	5.5
	0.6
	3.9

	1
	0.8
	2.7
	2.8
	3.3
	1.9
	1.7
	2.8
	1.6
	5.3
	0.7
	3.9
	3.8
	7.1
	6.2
	4.1
	3.5
	5.5
	8.3
	4.5
	4.7
	2.3
	3.7
	5
	3.4
	4.3
	2.1
	3.1
	1.7
	2.8
	1.3
	2.6
	4.7
	3.8
	6
	4.6
	4.3
	4.3
	2.4
	3.4
	5.9
	1.4

	7.8
	2.6
	0.9
	3.1
	3.6
	6.2
	2
	3.2
	3.4
	3.4
	3.1
	6.6
	1.5
	4.6
	1.1
	4.3
	2.9
	6.9
	3.6
	5.9
	1.4
	2.2
	5.5
	2.5
	5.5
	5.8
	1.1
	4.1
	3.8
	4.4
	5.3
	8
	0.5
	3.1
	6
	4.3
	3.7
	4.1
	4.3
	4.1
	4.3
	1.8

	3.6
	4.8
	3.3
	4.6
	3.6
	1.8
	5.5
	4.4
	1.7
	6.4
	3
	2.2
	1.5
	3.1
	5.3
	6.4

S1901_C04_006E
Estimate!!Nonfamily households!!Total!!\$35,000 to \$49,999
15.4
13
15.2
4
16.2
15.2
16.4
13.4
14.6
18
14
14.5
15.7
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11.9
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19.4
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16.8
11.6
10.5
9.8
16.4
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14.1
18.3
13.2
15.7
20.6
15.5
13.4
13
20.8
16
13.7
18
24.4

12.5
16.6
12.2
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16.5
16.7
16.1
13.9
15.3
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13.2
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16.9
15.5
15.8
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16.7
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16.4
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26.3
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13.4
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9.3
21.8
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17.3
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13.9
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18.3

	17.4
	13.3
	18.1
	20.7
	15.4
	17
	17
	19.5
	12.1
	11.2
	3.7
	17.6
	17
	12.8
	9.8
	14

S1901_C04_006M	
Margin of Error!!Nonfamily households!!Total!!\$35,000 to \$49,999	
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	4.4
	4.6
	1.7
	1.9
	6.3
	5.1
	4.5
	1.5
	5.7
	1.6
	4.2
	1.6
	2.9
	3.4
	4.8
	3
	2.1
	5.8
	3.2
	2.1
	2.6
	4
	5.1
	6
	3.9
	1
	3.3
	4.9
	4.4
	2.8
	5.5
	1.4
	2.4
	1.1
	4.1
	3.6
	2.2
	3.7
	5.3

	2.4
	4
	4.1
	3.5
	5.2
	4.1
	3.6
	1.7
	4
	4.5
	3.2
	3.3
	5
	6.3
	2.2
	0.6
	2.3
	4.4
	4.2
	3.3
	3.3
	1.8
	3.3
	4.3
	1.2
	3
	4
	5.5
	2.5
	2.3
	4.5
	3.6
	4.9
	5.9
	2.5
	5.4
	4
	3.1
	3.4
	2.3
	1.2
	4.4

	3
	5.1
	0.5
	3.4
	5.1
	1.2
	4.7
	4.6
	8.6
	5.8
	0.9
	5
	3.1
	1.9
	4
	1.9
	3.8
	6.1
	1.3
	4.3
	6
	6.4
	3.8
	2.8
	3.3
	4
	3.5
	3.9
	0.8
	5.9
	5
	5.4
	5.3
	2.3
	1.8
	4.3
	4.5
	2.2
	1
	2
	0.7
	2.6

	4.8
	6.5
	5.1
	3.9
	1.8
	2.3
	4.8
	3.9
	8.1
	5.4
	3.7
	4.3
	2.1
	7.3
	2.4
	2.4
	4.8
	3
	7.7
	3.8
	4.3
	5
	5.8
	2.1
	2.6
	5.3
	5.6
	2.4
	3.7
	4.7
	4.2
	5.7
	2.6
	6
	3.2
	2.3
	7.3
	2
	4.6
	2.9
	4.5
	7.7

	5.5
	3.8
	5.6
	6.6
	3.1
	4.5
	4.1
	1.8
	8.5
	4
	2.9
	3.1
	6.6
	2
	4.7
	2
	5.6
	4.3
	3.3
	3.2
	4.5
	4.7
	2.1
	4.1
	1.4
	3.4
	6.4
	6.7
	6.4
	3.7
	3.4
	4.8
	6.6
	6.6
	5.7
	3.7
	5.1
	5.6
	0.9
	2.5
	2.7
	9.1

	6.8
	5
	6
	1.2
	3.8
	4.4
	4
	2.5
	3.9
	1.5
	5.6
	3.7
	3
	6.9
	3.7
	3.3
	3.8
	4
	3.4
	4.2
	2.6
	8.7
	4.3
	1.2
	6.7
	4.8
	4.5
	4.8
	3.4
	2.7
	3.4
	4.6
	1.7
	6.5
	3.9
	2.3
	3.2
	6
	4.2
	6.6
	3.3
	2

	2.6
	1.8
	3.4
	3.1
	1.1
	5.8
	5.4
	6.1
	2.7
	4.2
	5.6
	4.3
	2.1
	5.5
	2.9
	2.8
	7.7
	4.5
	3.1
	5.2
	0.5
	1.5
	3.1
	6.8
	4.1
	3
	2.9
	7.3
	1.9
	2.4
	3.5
	5.5
	4.5
	5.2
	4.2
	6.6
	7.5
	6.5
	3.5
	1.8
	2.7
	3.7

	4.4
	1.7
	4.2
	4.4
	0.7
	4.6
	5.3
	4.3
	1.3
	0.8
	8.1
	5.6
	2.6
	3.1
	3.5
	3.5
	3.6
	5.8
	3.5
	3.8
	7
	4.7
	4.6
	4.7
	5
	3.6
	6
	2.9
	6.7
	4.3
	3.1
	1.3
	5
	4.7
	2.1
	1.4
	3.7
	0.3
	3.1
	1.9
	5.8
	3.2

	5.5
	3.6
	7.2
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	2.8
	2.8
	1.6
	3.5
	2.9
	1.3
	6.3
	5.2
	1.5
	3.8
	4.1
	4.7
	2
	5.1
	6.8
	3.1
	4.9
	4.5
	2.4
	2.4
	0.5
	0.9
	7.8
	5.5
	1
	4
	5.3
	6
	2
	4.6
	2.3
	1
	3.4
	7.2
	3.5
	2.2
	4.4
	1.2

	2.3
	3.5
	3.9
	5.2
	4.9
	1.6
	3.3
	2.9
	11.2
	3.7
	2.5
	8.1
	1.4
	4.7
	1
	3
	5.7
	3
	1.4
	2.8
	5.2
	6.5
	5.9
	6.8
	6.5
	1.1
	3.1
	3.9
	5.7
	3.5
	0.9
	4.7
	2.8
	2.2
	2.3
	1.8
	4.3
	1.5
	0.9
	6.6
	0.6
	2.3

	1
	0.9
	3
	4.4
	3.8
	2.9
	1.9
	3
	1.4
	6.1
	0.8
	4.5
	5.8
	7
	6.8
	4.9
	5
	6.4
	6.4
	3.5
	5.3
	2.6
	5.1
	3.6
	3
	6.1
	3
	3
	2.5
	2.9
	1.9
	2.8
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	4.3
	8
	5.3
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	5.2
	2.6
	5.4
	4.6
	1.7

	3.6
	2.5
	0.9
	3.8
	4.6
	4.1
	1.9
	3.4
	3.8
	3.9
	2.3
	5.3
	1.5
	7
	1.3
	4
	3.8
	5.9
	4.6
	5.2
	1.5
	2.7
	4.4
	2.7
	4.7
	3.9
	1.2
	3
	3.3
	7
	5.2
	5.2
	0.6
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	4.5
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	4.4
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	4.2
	1.9

	4.8
	3.4
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	6.6
	5.1
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	4.9
	4.9
	1.6
	3.3
	2.5
	2.6
	2.2
	4
	3
	4.5

S1901_C04_007E
Estimate!!Nonfamily households!!Total!!\$50,000 to \$74,999
15.8
14
14.7
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18.6
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21.3
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13.4
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9
17.6
16.2
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25.3
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21.1
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22.8
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16.2
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	11.4
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	9.4
	17.3
	14.8
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	13
	18.4
	18.4
	0.7
	16.2
	14.5
	19.7
	12.3
	16.6

S1901_C04_007M
Margin of Error!!Nonfamily households!!Total!!\$50,000 to \$74,999
7.1
4
3.5
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7.6
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3
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3.5
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	3.2
	5.4
	2.8
	3.8
	4.3
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	2.5
	1.7
	4.4
	5
	4.2
	3.3
	3.4
	3.7
	2.3
	0.7
	2.3
	3.7
	4.9
	4.1
	4.4
	1.7
	3.6
	5.3
	1.4
	5.5
	3.5
	9.1
	2.4
	2.1
	4.4
	2.5
	7.4
	5.1
	3
	4.4
	4.2
	3.1
	2.7
	2.4
	1.4
	3.6

	2.5
	6.8
	0.6
	3.3
	5.9
	1.2
	3
	3.9
	6.3
	4.8
	1
	6.1
	2.9
	2.3
	3.8
	2.1
	2.9
	6.7
	1.4
	3.9
	3.7
	6.7
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	5.3
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	4.5
	4
	0.8
	4.3
	4.1
	4
	5.6
	2.7
	1.7
	3.5
	3.5
	2.1
	1.3
	2.3
	0.8
	3.2

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	3.8
	4.6
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	3.5
	4.9
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	3.1
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	6.6
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	1.8
	2.4
	4.7
	4.3
	2.5
	3.4
	3.7
	4.3
	7.7
	2.6
	5.4
	2.9
	2.4
	6.2
	2
	4
	2.6
	6.1
	5.3

	4.8
	4.6
	7.2
	5.4
	4.9
	5.2
	6.2
	1.9
	6
	5.4
	4.2
	2.4
	6
	1.9
	5.2
	1.7
	5.1
	3.7
	3.3
	3.6
	6
	6.4
	2.5
	4.8
	1.6
	5.4
	8.9
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	3.7
	8.3
	8.5
	4.1
	3.8
	5.3
	3.8
	0.9
	2.2
	2.6
	10.1

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	1.9
	6.8
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	6.9
	5.7
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	5.5
	2.4
	3.8
	2.7
	2.1
	6.2
	3.7
	3.5
	4.7
	0.5
	1.5
	3.6
	4.9
	2.9
	3
	4.3
	7.1
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	2.9
	5
	4.9
	5
	3.9
	4.6
	3.3
	5.4
	5.3
	3.3
	2.6
	3
	3.3

	3.2
	1.8
	4.3
	3.1
	0.8
	3.9
	4.3
	5.9
	1.2
	0.8
	4.5
	3.9
	2.7
	3.2
	3.7
	4.2
	3.4
	4
	4
	3.9
	8
	4.1
	3.7
	4.5
	3.7
	3.7
	5
	2.9
	6.4
	4.1
	2.8
	1.5
	5.4
	3.7
	1.6
	1.4
	5.5
	0.4
	2.7
	2.2
	5.1
	3.5

	6.7
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	4.4
	1.6
	3.7
	3.2
	1.7
	3
	4.7
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	3.5
	2.8
	4.4
	2.5
	6.3
	6.1
	2.3
	4.4
	3.7
	2.4
	2
	0.7
	0.9
	4.5
	6.5
	0.9
	3.9
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	4.7
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	4.9
	2.4
	1.1
	2.5
	6
	2.9
	2.6
	3
	1.2

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	3.8
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	2.8
	1.4
	3.8
	2.6
	6.4
	3.3
	2.3
	6.9
	1.6
	4
	1
	3.3
	7.5
	3.2
	1.3
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	5.5
	4.7
	5.3
	7.3
	3.9
	1.2
	3.2
	3.7
	5.9
	4.1
	1
	6
	3.1
	3.3
	3.1
	2
	6.2
	1.6
	1
	6.4
	0.7
	3.3

	1.2
	0.8
	3.3
	3
	3.5
	3
	3
	4
	2.1
	4.5
	0.9
	3.3
	4.7
	3.3
	6.8
	4.2
	3.8
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	5.1
	5
	2.3
	3.9
	4.3
	4.2
	3
	2.9
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	2.5
	2.9
	1.7
	2
	3.4
	4.3
	6.5
	4.1
	4.6
	4.3
	2.4
	5.1
	3.8
	2

	5.5
	2.6
	0.9
	3.4
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	3.7
	4.4
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	4
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	3.8
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	4
	4.8
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	5.5
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S1901_C04_008E
Estimate!!Nonfamily households!!Total!!\$75,000 to \$99,999
5.7
7.6
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	11
	8.4
	11.1
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	7.3
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	4.9
	8.5
	6.9
	5.1
	9.3
	10.5
	6.4
	3.4
	4.9
	4
	4.9
	10.4
	9.1
	7.1
	11.4
	10.7
	6.1
	11.3
	10.4
	7.8
	6.4
	4.9
	9.9
	5.2
	7.2
	4.7
	5.8
	7.3
	5.1
	6.5
	5.2
	3
	6.9
	7.2

10.4
9.1
15.5
6.6
9.8
0.6
11.2
7.8
8.3
6.4
5.8
10.9
8.6
10.1
6.9
6.5
4.6
5.5
8.4
10.2
11.2
8.7
6.3
8.9
1.8
9.1
9.2
10.4
12.4
11
8.9
6.7
9.1
5.1
7.8
6.9
2.1
6.3
7.1
0.6
4.7
7.3

6.8
7.4
10.2
6
9.6
6.8
8.4
9.5
9.7
12.4
10.2
8.7
5.1
10.8
4.5
10.6
6.3
5.4
6.9
3.5
6.2
3.8
4.2
8.2
5.5
6
4.6
7.2
1.9
10.6
7
10.1
7.4
6.2
11.5
7.4
5.5
11
4.8
9
1.7
10.8

11.1
5.6
8.8
7.1
9.1
9
8.5
8.3
13.8
10.6
5.9
3.9
9.3
12.4
8.3
7.2
16.3
2.2
3.5
8.5
9.9
8.3
9.3
7.7
10.3
9.9
4
7.8
8.8
6.4
9.4
4.5
1.4
10.7
9.8
11.6
8.1
5.5
7.8
10.4
4.7
9.9

11.8
8.2
7.3
8.6
9.2
11.3
6
9.6
2.3
10
9.9
6.8
8.7
3.5
9.7
7.4
6.7
9.2
8.2
8.8
3.2
8.2
4.4
3.1
2.5
11.3
5.7
11.2
7.7
5.7
9.2
5.3
7.9
12.4
6.6
10.6
3.2
9
12.2
10.5
10.2
1.1

9.6
3.1
10.8
10.8
11
8
12.3
6.9
8.4
8.6
11.5
7.5
6.6
7.6
6.8
2.6
6.1
2.4
9.1
4.1
2.2
8.1
10.2
10.2
7.2
5.2
5.8
5.4
7.5
9
9
5.6
5.1
6.1
6.6
6.8
8.2
2.6
9
5.6
6
9.7

	5.8
	5.2
	8.4
	5.3
	5.8
	6.9
	7.3
	5.8
	8.6
	6.8
	9
	5.9
	8
	7.5
	7.1
	6.1
	3.9
	5.3
	5.8
	7.6
	12.3
	9.2
	4.5
	15
	7.9
	9.6
	11.2
	8.9
	5.3
	4.6
	13.2
	7.8
	14.6
	7.8
	6.5
	7.5
	6.5
	8.2
	8
	4.4
	4.4
	6.6

	5.6
	3.7
	5.6
	1.3
	11.8
	7.5
	5.7
	3.7
	11.1
	7.1
	1.1
	10.7
	6.5
	11.8
	10
	12.2

S1901_C04_008M	
Margin of Error!!Nonfamily households!!Total!!\$75,000 to \$99,999	
	4.3
	3.6
	2.8
	0.5
	1.5
	4.9
	1.3
	3.5
	1.3
	2.2
	1.5
	3.2
	1.5
	3
	2.3
	2.6
	2.6
	1.7
	4.5
	2.5
	0.5
	1.9
	3.5
	2.7
	4.3
	2
	0.7
	2.9
	2.3
	1.2
	2.3
	2.1
	1
	1.4
	0.8
	1.7
	2.8
	1.5
	2.4
	2.5

	2.1
	2.8
	4.4
	3.4
	4.3
	3.6
	2.4
	1
	3.2
	3
	2.7
	2.4
	3.8
	2.8
	2.5
	0.7
	2.1
	2.4
	3.1
	2
	2.9
	1.9
	2.2
	4.9
	1
	4.3
	3.3
	6.3
	1.3
	2.1
	3.9
	2.4
	4.4
	3.8
	2.6
	4.5
	3.2
	1.9
	1.7
	1.7
	0.8
	2.8

	1.6
	4.7
	0.5
	2.7
	6.4
	0.9
	5
	3.5
	5.1
	3.3
	0.8
	3.1
	2.9
	1.9
	4
	1.3
	2.2
	5.8
	1
	3.4
	2
	1.5
	1.8
	2.1
	3.6
	3.1
	3.2
	3.5
	0.6
	3.8
	2.4
	2
	2.6
	1.4
	1.4
	1.9
	2
	1.4
	0.8
	1.6
	0.6
	2.2

	3.1
	4.8
	1.9
	4.6
	1.6
	1.7
	4.3
	2.8
	3.6
	2
	1.8
	4.2
	1.4
	6.4
	1.8
	1.6
	2.9
	1.9
	4.9
	2.8
	5.2
	3.4
	1.7
	1.5
	2.1
	5.3
	2.7
	1.5
	2.7
	1.9
	3.5
	2.3
	2.9
	5.9
	2.3
	1.6
	3.2
	1.6
	5.1
	1.7
	2.7
	5.6

	4.4
	3.2
	5.6
	4.1
	2.4
	4.3
	3.1
	1.1
	1.8
	4.6
	3.1
	1.8
	2.7
	1.1
	2.4
	1.4
	3
	2.7
	2
	2.5
	5.2
	5.3
	1.7
	4.1
	1.2
	2.7
	4.7
	3.1
	6.3
	1.4
	2.7
	2.8
	7
	7.9
	3.3
	3.3
	2.2
	2.9
	0.8
	2.1
	1.8
	6.3

	2.9
	3.2
	2
	0.9
	3.1
	2.7
	3.3
	1.8
	2.6
	1.2
	4.6
	2
	2.8
	9.1
	2.6
	1.6
	2
	2
	2.2
	5.1
	2.6
	3.9
	4.1
	0.9
	4.5
	5
	3
	3.1
	2.3
	1.5
	2.8
	3.7
	1.3
	3
	2.1
	1.9
	2
	3.8
	2.8
	2.7
	2.6
	1.6

	2
	1.7
	7.7
	3.2
	1.1
	0.9
	5.2
	3.9
	2.5
	2.5
	2.8
	4.6
	1.6
	4.4
	1.6
	1.3
	2.9
	3.1
	2.6
	5
	0.4
	1.1
	2.1
	6.1
	1.4
	3
	3.1
	5.7
	1.4
	2.2
	3.2
	2.9
	3.4
	2.4
	3.9
	3.1
	1.8
	3.2
	4.1
	0.9
	1.8
	4.1

	2.6
	1.1
	3.4
	4.3
	0.7
	2.8
	3.6
	4.8
	0.9
	0.7
	5
	3.7
	1.7
	2.4
	1.8
	4.2
	1.6
	2.4
	2.8
	1.8
	5.1
	2.3
	1.9
	2.5
	3
	2.3
	2.6
	1.9
	2
	3
	2
	1.1
	3.1
	3
	1.7
	1
	3.4
	0.4
	1.7
	1.3
	1.6
	2.3

	5.2
	1.7
	3.7
	3.2
	2
	3.5
	1
	2.8
	2.6
	1.4
	4.4
	3.5
	1.1
	2.9
	2.2
	3.1
	2.2
	2.1
	2.6
	1.5
	3.5
	3.6
	2.2
	1.6
	0.6
	0.6
	2.5
	3.8
	0.8
	2.2
	4.4
	3.5
	1.3
	5.3
	1.8
	0.8
	2
	4.7
	3
	1.7
	1.8
	1

	3.1
	2.7
	2.8
	4.9
	2.6
	1.6
	2.6
	2.1
	2.1
	3.3
	1.8
	3.8
	1.3
	2.8
	0.8
	1.9
	5
	2.7
	0.9
	2.2
	1.9
	6.7
	3.2
	2.7
	1.9
	1.1
	1.9
	2.2
	3.7
	2.5
	0.7
	3.4
	2
	3.4
	1.5
	1.6
	2.6
	0.9
	1
	5.6
	0.6
	2

	1.3
	0.6
	2.5
	3.4
	2.5
	1.8
	2.1
	2.2
	1.6
	6.3
	0.6
	3.3
	3.5
	4.4
	3.3
	1.6
	2.4
	2
	5.8
	2.2
	1.6
	2.4
	4
	3.5
	2
	2.7
	1.6
	2.1
	1.7
	2.4
	1.4
	1.6
	1.8
	2
	3.7
	2.6
	4.2
	1.9
	1.7
	3.2
	3.5
	1.4

	3.9
	1.3
	0.6
	1.8
	2.9
	5.5
	1.2
	1.7
	3
	2.2
	2
	3.3
	1.1
	4.4
	0.8
	3.7
	1.6
	3.7
	2.6
	3.4
	1.7
	2.3
	2.6
	3
	3.9
	3.8
	1.3
	3.2
	2
	3.7
	7
	4.1
	0.7
	2.4
	3.1
	3.2
	1.8
	3.1
	4.2
	1.7
	1.9
	1.1

	2.1
	1.3
	1.7
	1.2
	5
	1.6
	2.8
	2.1
	1.5
	3.1
	1.7
	2.1
	1.4
	4.1
	4
	5.5

S1901_C04_009E
Estimate!!Nonfamily households!!Total!!\$100,000 to \$149,999
6.1
3.8
4.6
0.3
4.9
0
4.6
7.9
11.6
4.2
8.1
4.1
8.9
3.4
7.2
4.8
13.1
9.8
2.7
5
0
6.1
2.1
3.1
1.8
4.3
9.6
8.4
4.9
3.1
7.2
4.5
12.7
7.3
12.6
4.1
13.5
8.2
3.2
3.2

	6.1
	5.3
	2.5
	8.1
	8.3
	7.1
	5.6
	6.8
	7.3
	3.2
	4.4
	4.8
	5
	1.7
	7.7
	13.5
	12
	5.1
	14.2
	4.1
	12.4
	13.5
	1.8
	4
	6.3
	4.6
	8
	15.9
	5.5
	6.4
	1.7
	2.8
	5.7
	9.8
	7.4
	1.9
	9.4
	6.5
	4.7
	8.8
	7.3
	9.5

	5.8
	4.9
	10.4
	6.7
	3.1
	7.7
	10.3
	3.6
	2.7
	5.2
	6.2
	5.3
	4.3
	8.6
	4.3
	5.5
	5.3
	3.3
	8.6
	6.5
	0.6
	5.4
	6.7
	8.2
	9.1
	7.5
	0.4
	4.6
	9.9
	5.1
	2.2
	2.8
	8.3
	7.9
	5.5
	5.6
	4.2
	5.1
	12.7
	8
	7.5
	3.2

	6.2
	4
	2.6
	8.6
	6
	8.6
	8.3
	5.6
	7.3
	4.4
	5.1
	5.9
	6.6
	4.4
	4.9
	5.4
	5.9
	4.6
	9.6
	4.8
	6.3
	0
	3.2
	3.8
	6.1
	3
	8.7
	2.5
	4.9
	3.6
	4.4
	3.8
	8.1
	0.9
	2
	3.5
	6.5
	7.9
	2.7
	4.5
	5.1
	2.9

7.6
5
15.2
0.9
7.2
5.4
3.7
7
11.2
1.7
10.1
5.6
0.3
5.8
5.5
5.3
2.8
0
4.6
10.4
5.1
8.5
7.1
7
11
4.1
3.9
8
6.3
3.2
9.1
8.7
5.8
3.3
6.1
4.7
5
7.4
8.9
1.9
10.1
0

	6.7
	7.5
	7.6
	7.2
	5.8
	8.1
	2.4
	4.7
	1.5
	8.9
	6.6
	5.2
	5.9
	1.4
	5.5
	4
	3.4
	3.8
	3.8
	10.7
	3.8
	5.8
	8.2
	7.9
	10.9
	11.2
	12.5
	11
	3.2
	3.8
	8.1
	4
	5.7
	6
	3.4
	5.2
	5.3
	3.8
	5.8
	3.4
	5
	4.6

	5.9
	4.5
	2.2
	5.8
	8.4
	3.8
	3.4
	5.5
	6.4
	3.5
	3.6
	8
	6.7
	3.9
	4.3
	5.7
	3.7
	2
	3.1
	2.8
	13.5
	6.5
	6.1
	3.6
	1.8
	4
	2
	4
	8.8
	16.2
	5.3
	4.3
	5.4
	3.9
	4.4
	2.9
	4.9
	2.8
	8.7
	0.3
	3.5
	2.2

	5.8
	6.5
	4.3
	3.2
	8.2
	4.1
	3.3
	12.6
	8
	11.4
	7.7
	6.6
	4.9
	7.3
	3.1
	5.5
	7.1
	5.4
	5.2
	5
	3.7
	1.1
	4
	11
	3.9
	3.2
	2.8
	4.9
	4
	9.9
	10.3
	8.8
	4.2
	3.8
	7.9
	6.8
	9.1
	12.7
	5.6
	8.8
	4.2
	9.8

12.1
4
6.3
9.3
8.5
5.7
6.3
3.9
9.5
8.6
2.8
2.2
7.4
4.9
4.2
2.1
14.3
1.4
0.8
7.4
4.3
1.3
6.9
5.9
9.6
9.8
3.3
8.4
6.7
7.9
2.9
5.2
1.2
6.3
9.4
12.6
7.8
2.8
4.6
10.9
5.8
8.6

	8.3
	5.1
	5.1
	3.3
	7.4
	11.1
	3.5
	5.8
	1.4
	8
	11.3
	2.6
	7.4
	1.5
	10.8
	5.2
	0.9
	9.2
	7.5
	7.7
	3.7
	3.8
	1.6
	1.6
	2.2
	10.9
	2.4
	4.3
	4.1
	3.2
	6.9
	4.9
	5.7
	13.9
	5.9
	9.2
	5.1
	6.3
	14.9
	5.4
	14.7
	0.7

16.8
1.2
9.5
11.2
10.3
11.9
13.9
5.5
5
4.3
15.2
7.2
6.4
2.3
5.5
2.5
5.6
1.3
10.1
6.1
2
3.6
6.3
4.2
6.1
5.5
4.1
3.8
4.4
8
7.2
2.6
1.8
7.1
2.9
3.7
5.9
2.1
7.9
7.9
2.7
6

	8.9
	5.4
	7.1
	2.9
	1.6
	4.2
	4.7
	4
	9.3
	5
	10.1
	5.8
	5.9
	2.6
	5.2
	3.6
	5.3
	3.4
	6.7
	9.3
	13.7
	6.5
	1.3
	13.5
	9
	11.3
	8.1
	11.6
	3.1
	6.8
	7
	6.5
	17.7
	3.5
	10
	4.9
	8.2
	4.3
	4
	4
	5.6
	4.9

	2.9
	3.4
	6.6
	2.2
	13.3
	3.8
	3.3
	2.9
	8.4
	5.7
	1.4
	7
	4.1
	5.5
	5.1
	1.4

S1901_C04_009M	
Margin of Error!!Nonfamily households!!Total!!\$100,000 to \$149,999	
	4.1
	2.1
	2.7
	0.5
	0.9
	2
	2.6
	3.3
	1.6
	3.3
	1.3
	2.5
	1.5
	1.6
	2.5
	2.1
	2.7
	1.9
	2.6
	1.5
	1.1
	1.4
	1.6
	2.8
	1.6
	1.7
	0.6
	2.9
	2.6
	2.3
	2.1
	2.3
	1.2
	2.1
	0.8
	1.7
	3.2
	1.7
	2
	1.8

	1.7
	2.5
	2.2
	2.9
	3.2
	2.3
	1.5
	1.2
	2.9
	1.8
	1.7
	1.9
	2.6
	1.5
	1.9
	0.7
	2.2
	3
	5
	1.6
	3.2
	1.5
	1.1
	2.4
	0.8
	2.1
	2.4
	7.3
	1.5
	1.2
	1.6
	2.1
	3.6
	4.8
	2.3
	1.8
	3.6
	1.5
	1.7
	1.5
	0.7
	2.9

	1.4
	2.9
	0.4
	2.2
	3.2
	0.8
	4.2
	2
	2.7
	3.3
	0.6
	3.3
	2.1
	1.6
	1.9
	1
	2
	2.4
	0.9
	2.4
	1
	4.1
	2.7
	2
	4
	2.4
	0.6
	2.4
	0.6
	3.8
	2.2
	2
	3.7
	1.5
	1.1
	3.3
	2.2
	1.1
	0.9
	1.8
	0.5
	1.1

	3.1
	4
	1.8
	3.7
	1.5
	1.8
	3.3
	2.1
	4.1
	2.3
	2.6
	2.7
	1.9
	4.1
	1.5
	1.6
	2.9
	1.4
	4.6
	1.6
	4.3
	2.1
	2.4
	1
	1.6
	2.4
	3.4
	0.8
	2.3
	2
	2
	3
	1.8
	1
	1.4
	1.1
	3.6
	1.5
	1.8
	1.3
	2.6
	3.6

	4
	1.8
	5.9
	0.5
	2.5
	3.9
	2
	1.1
	6.5
	1.2
	3.2
	1.7
	0.6
	1.7
	2.4
	1
	2.5
	2.7
	1.8
	3.4
	4.4
	4.5
	1.3
	3.4
	1.3
	2.3
	2.6
	3.2
	4.5
	1.2
	3.4
	2.4
	3.6
	3.5
	3.9
	2.1
	2.8
	3.1
	0.7
	0.9
	1.7
	2.3

	4.9
	3.9
	3.5
	0.9
	2
	3
	1.4
	1.7
	1.1
	1.2
	4.5
	2.7
	2.6
	2.2
	3.3
	1.9
	1.6
	3
	2.7
	3.5
	1.2
	3.5
	3.8
	0.8
	5.3
	5.6
	3.4
	4.3
	1.3
	1.2
	2.7
	3.3
	1
	5.2
	1.6
	2.2
	1.4
	2.6
	2.8
	2.7
	2.4
	1.1

	1.4
	0.8
	1.7
	2.3
	0.8
	3.2
	2
	3.3
	2.3
	1.7
	3.1
	3.4
	1.4
	1.8
	1.4
	1.3
	2.8
	2
	1.6
	1.7
	0.5
	1
	2.1
	3.1
	1.2
	1.5
	1.3
	3.1
	1.4
	3
	2.8
	2.1
	2.3
	2.1
	2.6
	2.1
	4.3
	1.9
	6.1
	0.4
	1.7
	1.6

	1.9
	1.1
	2.7
	2.4
	0.6
	2.2
	2.3
	5.8
	0.7
	0.6
	4
	3.3
	1.4
	2
	1.7
	2.1
	2.2
	3
	2.5
	3.1
	4.7
	1
	2.3
	3.5
	2.6
	1
	2.3
	1.5
	2.5
	2.7
	2.3
	1.1
	2.6
	2.5
	1.3
	0.8
	5
	0.4
	2.4
	1.5
	4
	2.4

	4.2
	1.6
	2.8
	5.2
	2.4
	2.7
	0.9
	2
	2.4
	1.2
	2.9
	1.9
	1
	1.6
	1.4
	1.5
	2.2
	1.4
	0.9
	1.8
	2.4
	1.3
	2
	1.6
	0.5
	0.8
	3.2
	4.4
	0.6
	3
	2.3
	2.8
	1
	3.4
	1.6
	0.9
	2.1
	2.4
	2
	2.3
	2.2
	1

	3.2
	1.8
	1.9
	2.2
	2.9
	1.5
	1.9
	1.6
	1.6
	2.7
	2.1
	3
	0.8
	1.5
	0.9
	1.7
	1.4
	2.4
	0.9
	2.1
	2.7
	3.2
	1.3
	1.5
	1.9
	1.1
	1
	1.8
	3.8
	1.7
	0.6
	3.6
	1.8
	3
	1.4
	1.4
	3.2
	0.9
	1
	3.2
	0.7
	0.8

	1.4
	0.4
	2.4
	3
	3
	2.2
	2.1
	1.9
	1.2
	3.4
	0.9
	3.1
	2.7
	2
	3.6
	1.7
	2.5
	2
	5.2
	4
	1.4
	1.5
	2.4
	2.2
	2.1
	2.7
	1.1
	1.5
	1
	2.6
	1.4
	1.1
	1
	3.6
	2.2
	2
	2.6
	1.9
	2
	3.6
	1.9
	1.2

	5.7
	1.5
	0.6
	1.5
	1.2
	3.1
	1
	1.6
	2.9
	1.9
	2.5
	2.9
	0.8
	1.6
	0.8
	2.4
	2.4
	2
	3
	4.2
	1.7
	2.1
	1.4
	2.4
	5.1
	4.3
	1.1
	3.6
	1.6
	4.2
	3.6
	3.7
	0.7
	1.4
	4.6
	2.5
	3
	2.4
	2.7
	1.9
	2.3
	1.3

	1.5
	1.5
	1.8
	1.6
	5.3
	0.8
	1.8
	2.1
	1.2
	2.4
	1.6
	1.5
	1.1
	2.6
	2.9
	1.9

S1901_C04_010E	
Estimate!!Nonfamily households!!Total!!\$150,000 to \$199,999	
	2.2
	1.6
	1.2
	0
	1.3
	0
	0.5
	2
	1.9
	0.2
	1.9
	2.4
	2.4
	1.6
	0.6
	0.6
	2.9
	3.2
	0
	2.4
	0.6
	1.5
	0.6
	0.1
	0.2
	0.8
	3.3
	3.6
	6.1
	1.7
	1.5
	1.7
	5.1
	1.8
	3.5
	0.4
	4.2
	2
	0.5
	0.9

	2.7
	2.4
	0
	2
	3.1
	4
	2
	2.1
	1.3
	1.8
	1.6
	0.2
	1
	0.3
	1.6
	6.5
	7.3
	0.3
	3.3
	1.5
	3.9
	5.6
	0.2
	0
	1.8
	1.2
	2.5
	2.1
	1
	2.8
	0.4
	1.6
	0.6
	0.8
	2
	1.3
	0.7
	2.7
	0.9
	4.2
	2.8
	2.4

	1.2
	1.2
	3.9
	2.5
	0.7
	2.4
	0.4
	1
	2.2
	2.3
	1.5
	0.5
	0.4
	3.1
	1.6
	1.3
	1
	0.6
	2.2
	2.8
	0.6
	2.2
	0.4
	1.8
	2.4
	1.5
	0.5
	0.5
	3.2
	0.1
	0.1
	0.6
	1.5
	1.2
	1.1
	3.1
	0.9
	1.8
	4.8
	2
	2.2
	1.3

1.3
0
0.4
1.2
1
2.8
0.8
2.4
1
1.7
1.1
0.6
1.3
0.3
0.8
1.7
1.2
0.8
2
0.3
2.7
0
0.1
1.6
0.9
0.9
6.1
0.8
0.5
0
2.2
0
2.1
0.5
1.2
1
0.4
3.1
0.4
0.7
0.9
1.6

	0.6
	1.8
	3.6
	0.5
	0.2
	0
	1.7
	1.5
	0
	0.5
	2.8
	1.1
	1.1
	1.6
	1.3
	1.1
	0.8
	0
	0.7
	0.9
	0
	5.5
	1.7
	2.9
	3.3
	1.7
	8.4
	2.8
	0.1
	1.2
	3.8
	3.3
	0.3
	0
	1
	1
	2.2
	1.7
	3.2
	1.1
	1.8
	0

	1.2
	1.8
	1.5
	1.7
	1.8
	2.8
	0.6
	0.8
	1
	3.2
	1.6
	1.5
	2.2
	0
	0.1
	0.5
	0.3
	0
	0.2
	5.1
	1.1
	1.6
	0.3
	2.3
	4.8
	1.2
	2.3
	3
	1
	1.4
	1.8
	3.6
	1.2
	1.2
	0.7
	1.5
	0.7
	0.9
	1.5
	0
	0.5
	1.2

	1.2
	1.9
	0.5
	2.9
	2.8
	1.6
	1.4
	0.4
	2.2
	1.1
	0.6
	2.9
	2.2
	0
	2.1
	0.9
	1.1
	1.1
	2.5
	0
	5.4
	1.8
	0.3
	1.7
	0.3
	1.8
	1.7
	1.9
	2
	3.4
	0.4
	1.2
	1
	1.3
	0.6
	1.1
	2
	0.7
	0
	0
	0.8
	1.8

	2.6
	1.1
	2.1
	1.1
	2.6
	2.1
	3
	5.8
	1.9
	3.4
	0.8
	2.7
	1.3
	2.6
	2.3
	1.1
	1.7
	1.1
	0.4
	0
	3.2
	0.8
	1
	1.7
	0.3
	1
	0.3
	1.7
	2.5
	7.9
	5
	2.7
	0
	1.6
	3.5
	2.4
	0.3
	5.5
	1.2
	2
	0.7
	2.4

	2.5
	1.5
	2.7
	3.2
	1
	1.9
	1.3
	0.5
	3.4
	1.8
	0
	0
	2.7
	1.1
	1
	2.3
	5.9
	1.2
	0.3
	1.8
	2.6
	2.3
	0.9
	1.5
	3.4
	3
	0.7
	0.6
	2.4
	3.9
	1.4
	1.5
	0.3
	0.3
	3.2
	4
	1.5
	0
	1
	3.8
	0.7
	3.2

	2.2
	1.5
	1.3
	0.7
	1.4
	3.2
	0.8
	2.2
	2.2
	2.6
	3.5
	0.7
	2.3
	0
	3.6
	1.8
	0.4
	3.1
	2.2
	0.8
	1.4
	0.6
	0.7
	0.7
	0.8
	4.6
	1.3
	1.4
	0.7
	0.4
	1.9
	1.1
	3.2
	5.2
	3
	3.3
	0.5
	2.3
	4.9
	1.8
	8.7
	0

	10.2
	0.5
	3.2
	6.7
	2.9
	2.9
	6.3
	1.4
	1
	0
	5.9
	2.9
	0
	2.1
	0.5
	0.8
	1.7
	1.4
	3.1
	0.5
	0.3
	2.6
	3.6
	1.1
	2.1
	0
	0.8
	0.6
	2.6
	2.5
	1.9
	1.1
	1.2
	1.7
	0
	2.8
	0.2
	0
	2.2
	1
	0.1
	1.8

	0.6
	0.4
	1.6
	0.6
	1.6
	0.6
	1.8
	1.1
	4.3
	2.1
	4.4
	1.8
	1.8
	0
	1.7
	0
	0.9
	0.3
	0.9
	0.7
	4.4
	1.3
	1.2
	3.1
	2
	1.1
	2.5
	1.9
	1
	4.5
	2.5
	4.8
	8.4
	2.6
	1
	1.1
	0.5
	0.6
	2.9
	0.8
	2.3
	1.1

	1.4
	1.2
	2.5
	0
	2.5
	1.2
	1.4
	2
	2.3
	0.4
	0
	1.3
	0.6
	2.3
	0.7
	0

S1901_C04_010M	
Margin of Error!!Nonfamily households!!Total!!\$150,000 to \$199,999	
	2
	1.4
	1.5
	0.7
	0.5
	2
	0.7
	2.3
	0.5
	0.3
	0.6
	2.4
	0.9
	1.7
	0.6
	0.6
	1.4
	1.1
	1.1
	1.5
	1
	0.6
	0.7
	0.2
	0.3
	0.8
	0.4
	1.7
	3.4
	1.9
	0.7
	1.2
	0.8
	0.8
	0.5
	0.5
	1.4
	0.7
	0.5
	1.1

	1.4
	2
	1.1
	1.3
	2.1
	2.2
	1.3
	0.8
	1.2
	1.8
	1.6
	0.4
	1
	0.6
	0.6
	0.5
	1.9
	0.5
	2.1
	1.1
	1.6
	1.3
	0.3
	1.3
	0.5
	0.8
	1.1
	2.2
	0.5
	0.8
	0.6
	1.4
	1
	1
	1.3
	1.2
	0.8
	1.2
	0.6
	1.3
	0.4
	1.5

	0.8
	1.4
	0.3
	1.5
	1.1
	0.6
	0.8
	0.8
	2.9
	2.5
	0.2
	0.7
	0.4
	1.1
	1.1
	0.5
	0.9
	1
	0.5
	1.8
	0.7
	2.5
	0.5
	0.9
	1.5
	1
	0.9
	0.6
	0.4
	0.2
	0.1
	1
	1.3
	0.7
	0.4
	3
	0.7
	0.7
	0.5
	0.7
	0.3
	0.9

	1.1
	3.2
	0.4
	1.4
	0.5
	1.1
	0.9
	1.8
	1.4
	1.4
	1
	0.8
	0.7
	0.4
	0.5
	0.9
	1
	0.9
	2.1
	0.3
	2
	2.1
	0.2
	0.8
	0.5
	1.4
	3.8
	0.6
	0.6
	0.8
	2.1
	2.1
	0.9
	0.9
	0.9
	0.6
	0.7
	1.2
	0.7
	0.6
	1.1
	2.6

	1
	1.4
	3.2
	0.6
	0.2
	1.1
	1.1
	0.5
	1.6
	0.7
	1.4
	0.8
	1.3
	0.8
	1
	0.5
	0.9
	2.7
	0.6
	0.7
	1.4
	6
	0.7
	2.9
	0.7
	1.9
	4.7
	2.3
	0.1
	0.8
	2.3
	2.6
	0.6
	2.5
	1
	1
	2.5
	1.6
	0.4
	0.7
	1
	2.3

	1.6
	1.6
	1.8
	0.4
	1.3
	1.8
	0.5
	0.5
	1
	0.8
	1.6
	1.3
	1.5
	3.9
	0.2
	0.5
	0.4
	1
	0.3
	2.5
	0.8
	1.6
	0.3
	0.4
	3.6
	1.4
	1.2
	1.6
	0.7
	0.8
	1.1
	3
	0.6
	1.7
	0.7
	1
	0.6
	1
	1.5
	2.4
	0.6
	0.7

	0.6
	0.8
	0.5
	1.9
	0.5
	2.9
	1.5
	0.6
	1.1
	0.8
	1.1
	2
	0.7
	1.1
	1.1
	0.5
	1.1
	1.5
	1.1
	1.2
	0.3
	0.5
	0.4
	2
	0.4
	1.1
	1.1
	2.2
	0.5
	1.1
	0.7
	1.3
	0.9
	1.2
	0.5
	1.5
	1.9
	0.8
	1.7
	1.5
	0.9
	2.5

	1.5
	0.4
	2.2
	1.4
	0.3
	1.7
	2.4
	4.5
	0.4
	0.4
	1.1
	2.3
	1.2
	1.4
	1.8
	0.8
	0.9
	0.8
	0.5
	1
	2.9
	0.9
	0.9
	1.2
	0.6
	1.1
	0.5
	0.9
	3.3
	3.4
	1.7
	0.6
	1.2
	1.7
	0.8
	0.5
	0.5
	0.2
	0.8
	0.6
	1.2
	1.2

	2.2
	0.7
	1.5
	2.4
	0.8
	1.7
	0.5
	0.7
	1.4
	0.6
	2.1
	1.7
	0.6
	1.1
	0.6
	2.1
	1.4
	1.5
	0.4
	0.7
	1.7
	1.6
	0.5
	0.6
	0.3
	0.3
	1.2
	0.8
	0.4
	2.7
	1.4
	1.2
	0.5
	0.4
	1
	0.5
	0.8
	1.6
	1
	1.4
	0.6
	0.6

	1
	1.4
	1
	1.1
	1.1
	0.7
	0.8
	1
	2.8
	1.6
	1.2
	1.1
	0.5
	1.2
	0.6
	1
	0.6
	1.4
	0.6
	0.6
	1.5
	0.7
	0.7
	0.8
	1.4
	0.8
	0.6
	0.9
	1.2
	0.4
	0.4
	1.4
	1.7
	1.8
	1.2
	0.8
	0.9
	0.4
	0.6
	1.7
	0.6
	1.5

	1.1
	0.2
	1.7
	2.1
	1.3
	0.8
	1.8
	0.7
	0.4
	1.6
	0.5
	1.4
	1.4
	1.9
	0.7
	0.9
	1
	1.6
	3.1
	0.9
	0.6
	1.7
	2.9
	0.9
	1.3
	1.4
	0.4
	0.5
	1.1
	1.4
	0.6
	0.9
	0.9
	1.1
	1.9
	2.1
	0.3
	0.8
	0.7
	1.2
	0.2
	0.5

	0.8
	0.3
	0.3
	0.6
	1.3
	0.8
	0.7
	0.9
	2.1
	1.6
	1.8
	1.9
	0.4
	1.7
	0.5
	1.3
	0.7
	0.5
	0.9
	1
	1.3
	0.9
	1.1
	1.2
	2.3
	0.9
	0.5
	1.2
	0.8
	3.8
	2.7
	4.6
	0.6
	2.1
	1.2
	1.2
	0.3
	0.8
	1.9
	0.8
	1.6
	0.5

	1.1
	1
	1.1
	1.5
	1.7
	0.6
	1.5
	1.8
	0.7
	0.5
	2.1
	0.7
	0.3
	1.6
	0.8
	0.1

S1901_C04_011E
Estimate!!Nonfamily households!!Total!!\$200,000 or more
2.2
0.6
1.8
1
1.7
0.5
0.4
1.9
1.4
0.8
2.2
1.5
2.4
1.1
0.9
0.6
3
2.8
0
0.3
0
1.9
0
0
2.6
0.6
3.5
4
1.9
1.1
1.6
1
4.4
1.6
3.7
1.1
3.5
2.7
1.2
0.4

2.2
1.1
0.4
2
2.1
0.8
0.8
1.9
1.2
0.6
2.5
1.4
1
0
1.9
6.9
7
0.9
1.8
1.3
1.1
7.6
0.9
2.2
1.2
0.8
3
3.5
1.1
3.1
1.2
1.3
2.2
3.5
0.7
1.2
0.9
1.6
2
3.5
2.4
2.9

2
0.9
3.8
2.5
0.8
2.4
1.4
2
1.3
0.7
1.3
0.9
1.2
2.1
1.8
1.7
0.7
3.5
2.5
1.9
1
0
1.1
1.1
1.1
0.9
0
0.3
3.1
0.8
1.8
0.6
1.2
1.5
1.3
2.8
0.6
2.1
4.6
1.6
1.7
0.2

	0.8
	0.6
	0.2
	1
	1.3
	2.9
	0
	2.1
	0.4
	0.3
	1
	3
	0.7
	2.1
	1.4
	1.2
	2.6
	0.7
	4.7
	0.7
	2.1
	1.3
	0.7
	0.9
	1.5
	3
	0.8
	1.4
	1.9
	1
	0.9
	2.7
	2
	0.6
	0.9
	0.9
	1.3
	1.5
	0.6
	0.9
	4
	0

0.9
2.9
9.3
0.3
1
0.7
0.6
1.1
1.2
0.6
1.9
1
1.3
1.2
2.5
2.2
1.4
0
0.5
0.9
0.3
1.6
1.4
1.8
2.6
1.8
8.8
0.3
4.4
0.7
4
3.9
0
2.8
2
0.9
0.8
1.8
3.7
0.9
1.3
0

	0.6
	2.7
	0.6
	2
	2.3
	2.4
	2.5
	2
	0.8
	2.2
	0.1
	0.8
	1
	0
	0.2
	0.2
	0.6
	2.9
	0.5
	6
	1.9
	0.5
	0.7
	1.9
	1
	0.9
	1.7
	5.7
	1.3
	1.5
	2.2
	2.9
	1.3
	0
	1
	2.1
	1.3
	0
	1
	0.5
	0.9
	1.7

1.3
1.4
0
1.5
2.6
1.2
2.6
1.3
2.7
0.2
1.2
0.7
1.7
0.5
2.2
1.4
0.4
0.5
1.6
0.9
6
1.2
1.4
1.5
0
0.7
1.1
1.2
2.8
3.4
1.2
0.4
1.2
0.3
1.7
0.6
0
0.5
1.9
0.2
0.7
0.4

2
1.8
2.8
0.6
3.9
1.8
1.5
2.9
1.5
2.9
1.5
0.6
1.6
1.7
0.7
1.5
0.8
1.2
2.6
0.3
2.8
2.3
0.9
1.7
0.2
2.2
0.4
1.9
0.7
10.5
7.4
2.6
0.2
0.3
2.8
2.1
1.2
7.3
2.8
3.6
1.1
2.5

1.8
1.3
4.8
1.7
2.4
0.8
2.2
2.3
2.3
1.5
0.7
0
2.2
0.2
0.7
0.9
5
1.4
0.5
1.9
1.5
0.2
2.1
1.3
3.5
3.3
0.7
2.7
2
2.3
0.9
0.4
0.3
0.7
2.5
3.6
2.9
0
0.9
4.2
0.9
1.6

4.6
1
1.6
1.2
0.4
1.7
1.5
1.3
0
0.9
3.4
0.4
2.9
0.6
3.1
0.9
0.4
2.3
1.7
1.1
0.6
1.7
2
1.3
0.6
3.6
0.8
0.8
1.4
2
2.1
0.5
0.9
6.4
1.9
3.6
0
1.7
5.7
0.8
16.4
0.3

16.5
0.6
3.2
8.2
3.4
8.1
5.2
3.5
0.8
0.4
7
2.2
1.8
0
0.9
0.9
0.7
1.2
5.4
2.4
0
0.6
1.1
0.3
1.9
1.6
1.4
0.5
2
0.5
1.8
0.9
0.7
1.8
1.2
0
0.5
1.1
3
0.1
0.2
1.5

	0.2
	1.8
	2.6
	1.4
	1
	4.4
	1.4
	0.8
	3.9
	3.7
	1.8
	8.1
	2.2
	0.5
	1.7
	2.4
	1.1
	0
	0.2
	2.1
	5.2
	1.1
	0.4
	3.6
	1.8
	0.1
	1.7
	1.2
	1.2
	0
	0
	0
	8.2
	1.2
	2
	1.4
	1.9
	0.3
	3
	1.4
	1.7
	0.6

	0.7
	1.2
	1.2
	0.7
	0.7
	1.3
	1.3
	0.4
	2.9
	2
	0
	1.3
	0.8
	2.8
	1.8
	0

S1901_C04_011M	
Margin of Error!!Nonfamily households!!Total!!\$200,000 or more	
	2.3
	0.5
	2.4
	1
	0.5
	0.8
	0.5
	1.8
	0.5
	1.3
	0.8
	1.5
	0.7
	1.1
	0.9
	0.6
	1
	0.9
	1.1
	0.3
	1.1
	0.7
	1.1
	1.8
	2.1
	0.5
	0.4
	1.6
	1.2
	1.1
	0.9
	0.7
	0.7
	1.3
	0.5
	0.9
	1.3
	1.4
	1
	0.5

	1.4
	1.1
	0.7
	1.8
	2
	0.9
	0.6
	0.5
	1.1
	0.6
	1.8
	1.1
	0.7
	1.1
	0.9
	0.6
	1.8
	1.1
	1.3
	0.6
	0.7
	1.4
	0.5
	2.1
	0.4
	0.6
	1.6
	2.8
	0.7
	0.8
	1.2
	0.8
	3
	2.8
	0.6
	1.1
	1.1
	1.1
	1.3
	1.1
	0.5
	1.6

	0.8
	1.2
	0.3
	2.1
	1.3
	0.5
	1.8
	1.5
	1.5
	1.2
	0.3
	0.9
	0.9
	0.7
	1.1
	0.7
	0.4
	3.4
	0.5
	1.4
	1
	1.6
	1.6
	0.9
	1.3
	0.7
	1.9
	0.4
	0.3
	0.9
	2
	0.6
	1.1
	0.7
	0.4
	2.2
	0.6
	0.7
	0.5
	0.6
	0.2
	0.2

	0.8
	1
	0.2
	0.8
	0.6
	0.9
	0.9
	1.7
	0.7
	0.4
	0.8
	2.1
	0.4
	2.6
	0.8
	0.7
	2.2
	0.5
	6.4
	0.4
	1.8
	2.1
	1
	0.5
	1
	2.3
	0.8
	0.5
	1.7
	1.4
	0.7
	3.6
	0.8
	1
	0.8
	0.5
	1.6
	0.7
	0.8
	0.6
	2.3
	3.4

	0.8
	1.8
	5.2
	0.4
	1
	0.9
	0.6
	0.5
	1.1
	0.7
	0.9
	0.6
	1.9
	0.5
	1.7
	0.6
	1.5
	2.7
	0.4
	0.7
	0.4
	1.3
	0.5
	1.3
	0.7
	1.9
	5.3
	0.6
	3.8
	0.5
	3
	1.9
	2.6
	3.3
	1.6
	1
	0.9
	1.6
	0.4
	0.5
	0.9
	2.3

	0.7
	2.4
	0.7
	0.5
	1.6
	1.6
	1.8
	1.3
	0.7
	0.5
	0.2
	0.8
	0.7
	3.9
	0.3
	0.4
	0.7
	3.5
	0.5
	3
	0.9
	0.4
	0.9
	0.4
	1.2
	0.8
	1
	2.3
	0.7
	0.8
	1.3
	2.7
	0.5
	1.3
	1
	1
	0.8
	1.2
	0.8
	0.8
	0.7
	0.7

	0.7
	0.6
	1.7
	1.5
	0.4
	2.1
	2.2
	1.3
	1.6
	0.3
	1.3
	0.8
	0.6
	0.5
	1.2
	0.6
	0.7
	0.7
	1.2
	1
	0.3
	0.4
	0.8
	2.5
	1.2
	0.9
	0.8
	1.5
	0.6
	1.6
	1.9
	0.4
	1.4
	0.5
	1.6
	0.9
	1.8
	0.8
	1.8
	0.4
	0.5
	0.5

	1.5
	0.6
	3.3
	1.1
	0.4
	1.4
	1.6
	2
	0.4
	0.4
	1.5
	0.6
	0.9
	1.3
	0.5
	1.2
	0.5
	1.1
	1.7
	0.5
	2.3
	1.8
	0.9
	0.9
	0.4
	1.6
	0.6
	0.9
	1.3
	2.9
	2
	0.6
	0.3
	0.5
	0.8
	0.4
	1.8
	0.4
	1.3
	1
	1.4
	1.1

	1.3
	1.1
	2.6
	1.9
	1.1
	0.7
	0.6
	2.8
	1
	0.4
	0.8
	1.7
	0.4
	0.2
	0.6
	1
	1.1
	1.3
	0.8
	0.7
	1.1
	0.3
	1.1
	0.7
	0.3
	0.4
	1
	2.2
	0.3
	1.8
	0.9
	0.6
	0.5
	1.1
	0.8
	0.5
	1.1
	1.6
	0.6
	1.3
	0.7
	0.4

	2.5
	1
	1.1
	1.2
	0.5
	0.5
	1.3
	0.7
	2.4
	0.7
	1.2
	0.7
	0.7
	1
	0.5
	0.6
	0.6
	1.1
	0.5
	0.7
	0.7
	1.5
	1.6
	1.6
	0.9
	0.5
	0.7
	0.6
	1.1
	1.3
	0.4
	0.6
	0.6
	2
	0.8
	0.9
	1.4
	0.4
	0.7
	1.3
	0.8
	0.6

	1.1
	0.2
	1.5
	2.2
	1.4
	2.1
	1.6
	1.9
	0.3
	0.7
	0.6
	1.1
	1.4
	1.9
	1.1
	1.1
	0.7
	1.6
	3.9
	1.7
	1.9
	0.4
	1.1
	0.4
	1
	1.7
	0.6
	0.5
	0.8
	0.4
	0.6
	0.5
	0.6
	1.8
	1.8
	0.9
	0.5
	1.2
	1.5
	0.2
	0.2
	0.5

	0.4
	0.9
	0.4
	1.3
	1.1
	2.9
	0.6
	0.6
	1.9
	2
	0.8
	4
	0.6
	0.7
	0.4
	2.6
	1.1
	1.3
	0.3
	1.9
	1.1
	0.7
	0.4
	1.6
	1.3
	0.2
	0.4
	0.8
	0.9
	2.2
	1
	1.9
	0.5
	0.9
	1.4
	1.5
	1.2
	0.5
	2.2
	1
	1.1
	0.4

	0.7
	1.2
	0.9
	1.2
	0.6
	0.6
	1.2
	0.6
	0.8
	1
	2.1
	0.6
	0.5
	2.4
	1.7
	1.4

S1901_C04_012E
Estimate!!Nonfamily households!!Median income (dollars)
32483
27343
31958
8658
34446
29174
22159
37279
45212
23902
39044
29854
40664
29644
30937
35343
52535
47835
26143
41003
9749
34527
28314
19550
29159
31121
46388
40755
39353
22163
32341
35208
55046
30789
50034
31516
51921
34855
30238
32127

32142
40479
23410
40804
41253
38218
32691
32130
38733
29399
34599
26824
32752
20363
39645
56875
57077
30048
50229
34280
51242
55221
21755
30650
36247
33459
45188
57151
32109
40255
29099
23451
32407
40819
40325
31131
37244
34075
26609
46517
40937
46074

33925
43219
45334
32364
28669
40270
28671
40010
35666
30780
35764
39680
28680
42251
35992
33792
30181
41948
42186
42520
23103
29527
31569
29287
37542
41422
22464
26241
46782
29016
32034
24412
37494
35595
35421
29779
32940
32978
56456
44909
38179
29095

36842
19563
30154
39167
35502
41827
34695
39425
22472
33032
30517
32029
30570
38804
31495
33049
30088
31109
41417
37637
40258
22583
28668
30359
34184
33357
34758
31113
25976
26460
38755
23407
44910
21213
26651
34259
33164
32413
23712
27829
36327
29155

38218
37685
64375
33865
33547
30990
36326
40208
33453
28811
40554
36696
27551
32615
38658
34095
24613
11692
30331
35615
26984
38236
39754
41587
42620
30406
52146
37504
36094
29610
41821
44398
34867
29949
36116
27241
25731
26428
42413
27100
37405
23517

36584
36308
30145
38130
34068
35496
31064
29722
27154
41525
33897
24628
36955
30633
33507
25435
24591
24901
30743
50666
34354
37175
38094
41782
48182
42097
45540
46388
31646
26950
36586
27676
33727
34019
36937
27204
29024
27353
28112
27037
30917
31037

37976
36206
24086
23631
40884
21866
36783
36288
36982
33102
35322
40440
39003
34339
37329
34241
33766
16335
31160
33017
51775
37191
35099
26714
17539
32760
28594
34517
46954
52179
34268
36735
39653
29735
36235
30142
32158
34920
24383
9344
22587
29161

32346
32253
34959
19414
38371
31913
34875
49454
40975
50028
39120
31680
28843
40473
24511
36530
37876
31771
28012
24005
36250
20581
24955
42568
26910
28993
26440
37411
21601
60967
42421
44505
29595
28003
40440
33240
31303
51845
30262
43984
24592
47158

47321
30962
36513
40914
43396
28101
37467
28057
49577
42189
18765
19149
41247
40352
33498
28871
60967
29205
26720
38963
37506
25773
34852
35725
43305
44484
28871
34853
37386
37146
35514
31919
9517
30853
44490
51848
35803
28479
27337
46426
34253
37455

46295
32443
31723
36498
36642
46800
28635
38557
26347
34208
45341
34266
41051
21678
40595
34637
21517
43202
37084
35144
25396
26150
31947
25131
22749
49410
31805
40818
34191
25144
38471
31675
37073
56974
35421
47743
29089
41094
55901
36228
75060
10473

81810
13691
41847
50591
42764
48596
58408
37163
32846
27298
59910
35594
30907
29126
34195
24391
39925
26313
44298
32442
23328
25708
37769
31871
41001
28144
32286
31108
35727
41323
36831
27702
27513
32748
29747
36741
35362
18102
41206
29746
29047
38783

22057
31580
37826
29586
24987
33510
31560
36852
48006
39115
39162
36657
35875
31281
34115
26536
26837
28971
34042
31797
57554
35014
30039
54826
33438
34773
43980
33703
26125
35515
34100
30651
72430
40474
39231
34631
34682
30536
37353
28430
31486
33812

25466
30451
34888
19967
43425
31137
31511
30674
41117
32012
9360
38143
29625
40548
28556
29844

S1901_C04_012M
Margin of Error!!Nonfamily households!!Median income (dollars)
6383
3112
2633
802
1636
2793
5112
6726
2471
3020
2654
3825
2507
1881
2521
5792
3940
4001
3350
3438
1230
2163
2202
5418
6210
2316
1141
4895
3875
4199
2823
5792
1898
3206
1319
3612
5921
3583
2587
2981

	3679
	5747
	2599
	4871
	6088
	4940
	2866
	1415
	6997
	5246
	5274
	4547
	4914
	3999
	2561
	1568
	7978
	3415
	6905
	3495
	1851
	5588
	2369
	3325
	1735
	4985
	4949
	10658
	1753
	2571
	3955
	2451
	9002
	8252
	2671
	7385
	5383
	4667
	2865
	3683
	911
	3910

	2646
	7898
	893
	4982
	3833
	1403
	3952
	5430
	6581
	4767
	1103
	3990
	2838
	2793
	4294
	1963
	4108
	9569
	1585
	3551
	3828
	7860
	2921
	3851
	10410
	2420
	3132
	3961
	927
	5588
	2456
	1586
	5940
	1909
	1353
	4579
	2305
	2623
	1338
	2529
	1100
	3513

	5659
	10598
	4927
	5954
	3003
	2199
	4533
	2763
	10667
	4119
	2528
	5555
	2779
	17056
	2036
	2261
	10835
	1670
	8305
	3632
	7793
	5002
	8395
	1653
	2659
	3776
	5280
	2316
	4740
	4061
	4170
	1891
	4517
	4028
	2254
	2254
	5749
	2769
	3356
	2778
	3348
	4428

6030
5674
11860
4408
4733
2424
5960
1696
6553
5391
3103
3851
5662
2395
5881
1968
4919
1481
2363
3278
4780
9923
2525
3179
2436
2189
15373
5299
5545
2532
7756
5078
9004
7509
6272
3801
9023
7579
1053
2268
4019
17809

	9632
	6381
	5659
	1461
	3542
	8026
	2598
	3131
	4688
	1316
	6786
	2637
	3841
	8018
	5062
	3499
	2809
	4832
	2737
	5302
	2608
	5457
	6373
	1059
	8509
	6346
	4609
	9013
	1988
	1560
	3458
	7700
	2051
	6339
	2705
	3041
	2922
	5129
	3456
	6166
	2215
	1383

	2850
	2100
	7732
	6208
	1078
	3162
	2543
	5333
	5044
	2436
	6260
	6771
	2475
	4130
	2932
	3230
	6381
	2647
	2045
	3807
	559
	1789
	6280
	4782
	2810
	2558
	4173
	11411
	2022
	4175
	6175
	3834
	4639
	4215
	3307
	2996
	6298
	3773
	4101
	1672
	2999
	2374

	4343
	2325
	4183
	3129
	1412
	2722
	5373
	7444
	848
	878
	3743
	4479
	2671
	3565
	4451
	4175
	3275
	6017
	3332
	2019
	11201
	1822
	3779
	5154
	3526
	3805
	2827
	3665
	2820
	8299
	3469
	1905
	2811
	3253
	1890
	2138
	1760
	557
	2702
	2498
	5103
	3293

	7408
	3734
	6105
	7658
	3019
	3240
	1414
	4484
	3542
	1655
	2339
	5486
	1185
	2626
	2946
	3962
	4871
	4494
	2952
	1964
	3939
	6918
	3467
	2030
	1373
	1344
	6468
	6311
	967
	4898
	5834
	5567
	864
	9886
	3230
	1122
	2558
	8709
	4714
	3880
	5508
	1852

5963
2668
3887
3507
4275
2211
4284
2825
7721
2982
3870
5108
1352
2316
1399
3361
2777
2860
1509
3786
6928
7021
5001
6902
4971
2196
1752
3301
8173
4256
1714
2460
3273
7554
3082
2234
4376
1035
1881
5523
2378
1219

4389
563
3816
6923
4116
4366
2911
5031
2167
4680
1586
5584
5587
4177
5805
2669
5092
8402
15846
4012
3116
4047
7736
2558
3185
4680
3349
1940
2148
2896
2078
2423
3439
4183
6819
3225
4499
4672
4070
6989
1946
1748

	3129
	2183
	886
	4033
	8258
	8375
	1475
	3469
	4556
	3095
	5485
	5459
	1316
	5104
	1842
	4200
	5582
	4193
	5115
	7663
	5069
	4385
	2493
	5547
	5124
	7430
	1586
	7384
	2746
	9827
	5593
	2457
	1481
	2816
	4670
	5097
	3563
	3427
	10468
	2453
	5199
	2153

	5004
	1694
	3795
	5715
	7688
	2076
	3905
	2974
	2386
	2538
	1449
	2311
	2303
	6136
	4991
	5752

S1901_C04_013E	
Estimate!!Nonfamily households!!Mean income (dollars)	
48124	
38369	
43699	
15622	
48147	
35769	
34224	
54158	
56323	
34100	
55346	
48206	
57485	
42377	
41508	
43334	
66345	
61020	
32609	
47874	
14075	
49175	
35668	
28712	
48049	
40506	
63163	
63411	
53840	
40965	
48535	
43078	
73639	
48783	
66591	
40526	
69739	
54425	
41546	
38160	

46521
50759
36608
53731
55404
51828
45930
49307
51333
39721
45529
38908
42212
28524
53684
80453
80648
38831
63644
44557
61448
84005
32485
44580
47938
45486
56995
66278
44939
57628
40636
38499
53271
55002
49807
46486
48476
46085
41809
66641
56176
61116

47116
50775
64867
51299
44253
54693
46841
48344
43711
40925
47539
47718
42148
56345
47298
46361
41125
55142
58530
53948
34255
39745
41885
45216
50618
49336
28508
37631
62241
40900
38732
33461
48871
47392
49368
50267
40657
49339
75028
56111
52828
38056

44970
32036
35450
49756
46471
56918
43537
54207
36476
41155
39722
49261
42008
61646
46042
49110
47460
41537
58575
44547
56963
33094
39317
42498
46349
51171
48204
42298
39662
37680
47913
40761
56392
36416
37051
43518
57267
49300
39099
38532
67093
34894

48790
51581
106288
37287
44740
48294
45932
51154
44769
39027
54704
45907
36454
45688
50822
50334
40666
14913
42568
49431
37394
58169
51761
57070
58783
42666
74510
47217
50123
39092
60347
62353
42855
50372
52374
38903
39351
51081
60850
37842
51545
32504

46299
48542
41840
52402
54961
50267
49025
43048
36604
57098
45041
39930
49856
33974
41818
33714
36061
40253
38784
72218
45702
47926
46196
54876
58024
52929
58498
68598
42348
44196
52131
52890
44963
40212
48199
46111
42301
35651
41618
34509
40594
44235

50225
48206
38496
40690
57000
42969
51565
49993
51016
41968
44911
52918
51849
42337
49251
46040
39733
30612
45721
42694
75972
49469
47207
41999
25803
44342
43083
48762
60880
65180
43703
43345
46067
38200
46303
38041
38764
42557
42239
13965
33964
40578

45893
47484
48389
35890
60438
45972
44722
63459
52131
64893
56835
46533
41412
51936
36462
50101
46241
46103
43391
34837
50474
32360
37607
53985
35562
45471
36477
50183
35233
95251
80885
59366
39120
37734
58149
48888
45998
80076
48549
60434
39984
62220

64691
44654
57024
51690
54548
41997
50407
45145
61367
54511
31536
27214
56219
47288
41631
40842
78521
47334
35337
52245
49575
35901
49004
46845
63083
61263
35605
50152
51925
53987
46498
39599
16681
42216
59514
68075
57699
34773
44737
64992
44501
53312

62534
43638
45846
46747
45662
59938
44663
49681
31941
48744
63332
40203
56645
35826
61099
45045
32499
57968
52051
47249
34329
41271
43994
34779
33805
66245
41769
47502
44741
39257
52657
41489
48196
81482
52252
64025
37346
52081
77408
43928
114884
18618

116113
22923
62776
87552
60132
78268
79234
52201
43529
37365
82692
53555
49192
36033
42463
44536
47253
34505
72435
46475
28663
41086
50361
43470
52792
41012
43578
39048
49194
49727
50577
39425
37695
45345
38792
44077
43375
33183
55556
38659
35209
50004

36727
43456
52546
43395
36402
61711
46083
44323
65081
63703
55722
65153
49138
39429
47437
41775
39877
37120
42937
50790
73029
46366
36258
68789
48880
48393
57034
50962
37023
44800
44290
44537
92594
48460
51079
44215
51519
38635
56191
42906
48787
44267

	38038
	40035
	45741
	28963
	55904
	43122
	48500
	40481
	56346
	47800
	13629
	50463
	41129
	55418
	44130
	38413

S1901_C04_013M
Margin of Error!!Nonfamily households!!Mean income (dollars)
9302
4140
5754
2509
3282
4652
3755
8818
2822
5037
3395
10112
3989
5733
3644
4779
4333
3737
4229
2921
2199
3572
3646
4362
11920
4091
1768
8057
6864
10973
4475
3875
2628
4910
2191
3050
5726
6196
6517
3177

4344
5107
9298
4773
7030
5071
4059
2752
6515
5469
5187
3879
4633
3792
3631
2252
6211
4301
6916
3733
4021
6580
3312
5889
1714
3728
3864
9300
4061
3410
6569
5046
15205
8442
3848
9342
4576
4228
4184
5435
1853
7729

3111
11275
1202
7611
12481
1955
7439
4569
7094
5301
1305
4142
5017
2776
4999
2633
3132
8324
2066
5142
7181
6210
4179
3671
4804
3380
2622
4959
1181
8875
5011
3315
5729
2609
2671
9656
4452
3800
2103
2877
1306
2737

4687
6230
2942
5275
2688
3303
5189
5775
6639
4659
4125
8215
2700
21730
4083
7278
6523
3315
11793
2748
13606
8144
8724
3166
3904
9159
6424
4334
4901
6169
4246
13336
3728
10258
5635
2263
20734
2690
10036
2977
18995
6389

4981
4895
43117
3816
3028
15399
5611
2474
7762
3857
4451
3867
5920
2810
8730
3270
9643
2500
5398
3885
5250
10355
2840
8152
2741
6783
12553
5005
7747
3163
8516
7515
5530
15541
9496
4111
5896
16104
1478
3360
4482
6118

6917
6019
5297
1885
9562
5763
10501
3236
3635
2246
7048
4829
4532
7168
4440
3358
4262
8393
4217
9129
3133
5166
4351
1692
9072
5931
3727
8752
3620
6347
4486
13337
2356
5048
8378
4728
4469
5000
6051
4547
3283
2387

	4145
	2408
	5489
	5599
	2384
	21123
	7582
	9558
	5227
	2999
	5828
	5459
	3552
	3790
	3809
	3192
	4430
	4873
	5576
	7424
	1252
	2102
	4618
	8972
	2401
	5855
	5806
	11411
	2734
	4180
	4232
	4617
	5056
	3405
	6673
	4860
	5167
	5873
	8256
	2378
	3548
	6819

3857
3296
7702
11805
1833
4581
5611
9687
1625
1662
13860
6039
3452
3748
4162
6323
3369
9558
5632
5850
6868
4752
5315
4635
3663
6902
6906
4857
6063
13040
10002
2297
3877
4658
4045
1949
8171
1473
6901
3329
10451
5268

10752
6091
6998
7082
4040
4860
2011
11326
4324
2106
8237
3319
2559
2682
2580
5136
4403
12979
8865
2974
7375
4450
4483
3418
1716
1608
5448
7088
1407
6497
7145
4312
2146
5079
2627
1891
5621
4377
5481
5347
4088
1798

	7180
	4424
	5014
	9987
	3970
	3034
	8326
	3440
	5306
	4178
	4537
	5177
	2539
	12195
	2382
	3068
	5214
	3972
	3056
	3335
	4147
	7088
	8162
	5928
	5199
	2467
	4900
	3153
	6242
	4030
	1772
	5076
	3576
	8342
	4631
	3359
	4017
	1626
	2899
	5638
	3029
	5799

3518
958
7360
10640
4994
7042
7089
4673
1815
4862
1847
6000
9571
5001
5106
19292
3904
6220
17417
7503
3441
4957
8354
3884
5141
5670
3781
3946
2867
3511
2552
4211
3669
5150
5558
3682
3880
8450
4675
4049
3227
2285

6388
3438
1428
7775
4312
15885
3655
3057
6167
14260
5076
12000
2123
6103
1934
8909
5472
4045
4376
8535
3858
3054
3762
5824
6648
5801
2241
6182
3328
8013
5923
7249
1511
5250
5353
4622
8277
4224
10748
6619
6429
2892

	4524
	4120
	2860
	4286
	5734
	2450
	11972
	6482
	3165
	4515
	3007
	3641
	2891
	12650
	6611
	4443

S1901_C04_014E

Estimate!!Nonfamily households!!PERCENT ALLOCATED!!Household income in the past 12 months

(X)

(X)

S1901_C04_014M

Margin of Error!!Nonfamily households!!PERCENT ALLOCATED!!Household income in the past 12 months

(X)

(X)	

S1901_C04_015E

Estimate!!Nonfamily households!!PERCENT ALLOCATED!!Family income in the past 12 months

(X)

(X)	

S1901_C04_015M

Margin of Error!!Nonfamily households!!PERCENT ALLOCATED!!Family income in the past 12 months

(X)

(X)	

S1901_C04_016E	
Estimate!!Nonfamily households!!PERCENT ALLOCATED!!Nonfamily income in the past 12 months	
	33.8
	27.9
	28.9
	26.2
	27.4
	18.6
	38.3
	31.4
	29.9
	40.9
	30.2
	33.5
	29.7
	29
	35.5
	35.8
	28.7
	31.5
	35.7
	30.7
	19.2
	28
	24.7
	29.2
	32.4
	37.9
	28.9
	34.1
	34.8
	32.1
	36.6
	28.6
	27.9
	26
	30.4
	31.9
	35.5
	42.1
	29.8
	35.9

	39.8
	47.7
	33.1
	35.3
	35.5
	33
	34.6
	36
	38.7
	29.3
	24.8
	32.1
	24.7
	40.8
	25.7
	34.3
	40.3
	22.7
	40.5
	31.2
	29.5
	32.6
	32.2
	34.6
	33.8
	38.2
	29.1
	31.3
	29
	31.4
	31.7
	33
	29
	29.1
	24.8
	34.9
	30.1
	31.8
	32.2
	44.3
	30
	36.4

	33.7
	31.3
	31.7
	38.9
	31.8
	33.6
	19.9
	28.1
	34.6
	38
	30
	27.7
	33.4
	35.7
	31.1
	36.6
	44.9
	36.2
	26.8
	25.7
	38.3
	44
	29.9
	21.3
	30.3
	31.2
	37.1
	30.8
	30.3
	30.5
	48.8
	46.1
	30.1
	30.8
	28.8
	32.6
	24.6
	42.6
	30.3
	28.7
	33.3
	38.9

	34.8
	57.2
	38.6
	30.8
	31.4
	29.5
	36.3
	32.5
	31.8
	27.8
	57.8
	29.2
	22.2
	29.6
	30.9
	26
	28.8
	32
	22.7
	24.1
	32.6
	22.9
	24.5
	36.2
	29.3
	19.6
	28.4
	35.4
	41.8
	36.5
	31.6
	31
	32.4
	36
	40.8
	27.8
	31.9
	35.7
	31.2
	29.3
	31.4
	29.4

	24.7
	35.9
	43.6
	18.4
	26
	33.3
	35.9
	31.3
	45.2
	29.4
	33.5
	29.8
	36.6
	37.4
	55.5
	30.1
	38.1
	33.8
	33.2
	26.6
	23.6
	37.3
	40.6
	39.7
	31.2
	21.5
	46.6
	23.2
	45.9
	29.7
	33.7
	52.6
	36.4
	36.1
	35.9
	33.1
	45.8
	26.2
	30.6
	40.2
	28.2
	51.6

	30.7
	33.1
	30.8
	32.1
	26.7
	31.2
	30.7
	35.7
	28.5
	40.5
	31
	29.9
	39
	30.9
	33.1
	34.1
	26.1
	36.6
	27
	31
	33.4
	27.1
	37.7
	28.5
	34.6
	27.2
	28.9
	50.1
	23.5
	34.2
	30.2
	39.1
	27.9
	31
	35.4
	31
	22.6
	32.8
	53.4
	49.9
	37.7
	42.3

	37.5
	29
	31.3
	25.3
	35.1
	35
	30.7
	26.7
	28.8
	53
	37.3
	20
	25.7
	24.6
	36.2
	30.7
	32.7
	33.9
	30.4
	29
	33.8
	28.9
	34.7
	29.5
	31.1
	32.1
	42.8
	34.1
	23.2
	28.2
	26.2
	38.5
	37.1
	23.8
	27.6
	29.2
	33.2
	33.7
	47.5
	21.7
	29.1
	31.1

	32.1
	30.2
	39.6
	40.5
	33.2
	39.7
	28.8
	47.6
	30.8
	26.8
	36
	31.8
	41.4
	36.6
	47.6
	28.8
	31
	31.9
	26.6
	36.4
	31.4
	31.8
	34.4
	31.5
	27.5
	33.9
	29.3
	31.6
	29.7
	33.3
	34.9
	32.5
	33.2
	32.6
	36.2
	36.9
	31.7
	37.2
	35.8
	37.4
	34.6
	30.3

	23.1
	35
	30.5
	35.7
	30.1
	37.1
	36.7
	34.5
	28.2
	29.7
	82.4
	42.3
	33.1
	25.9
	28.8
	25.8
	39.4
	46.2
	37.2
	41.3
	29.4
	33.3
	30.6
	31.8
	34.6
	32.7
	50.8
	29.3
	32.4
	41.7
	36.6
	28.6
	32.7
	33.8
	30.5
	25.6
	35
	34.7
	31.5
	36.5
	26.2
	38.1

	37.6
	36.9
	35.1
	30.5
	30.3
	29
	27.9
	40.9
	47.9
	46.3
	32
	21
	33.7
	29.7
	32.8
	43.2
	33.4
	32.8
	33.5
	27
	36.1
	25.2
	51.8
	29.1
	33.5
	32.1
	33.1
	34.5
	30.2
	33.3
	30.8
	30.6
	24.9
	36.4
	32.3
	28.7
	20.7
	25.9
	34.4
	22.1
	29.4
	34.7

	28.1
	28.8
	31.8
	26
	30
	36.8
	29.4
	37.2
	36.3
	35.2
	24.8
	40
	36.3
	22
	29.5
	44.2
	33.2
	39.1
	22.8
	33
	24.8
	46.2
	30.2
	43.5
	25.9
	31.6
	32.2
	35.9
	32.4
	39.1
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	25.3
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	29.8
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	27.7
	28
	40.6
	46.7
	28.7
	34.5

	28.5
	38.2
	34.2
	34.1
	39.1
	34.6
	31.8
	34
	42.7
	28
	40.5
	27.9
	29.9
	40.9
	34.9
	34.1
	44.4
	27.7
	39.4
	33.6
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	36.2
	66.3
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	23.3
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	32.9
	39.1
	26.2
	41.3
	40.1
	32.4
	26.1
	36.6
	36.7
	27.3
	24.2
	32.7
	18.1
	31.5
	28.9
	28.8

	26.4
	29.8
	25.2
	38.2
	27.2
	32.1
	27.7
	29.9
	32.5
	31.6
	21.2
	29.2
	28.7
	33.3
	32.8
	45.2

S1901_C04_016M

Margin of Error!!Nonfamily households!!PERCENT ALLOCATED!!Nonfamily income in the past 12 months

(X)

(X)	