

CALCULATING THE SNAP PROGRAM ACCESS INDEX: A STEP-BY-STEP GUIDE

Office of Research and Analysis

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Introduction

The Program Access Index (PAI) is one of the measures FNS uses to reward States for high performance in the administration of the Supplemental Nutrition Assistance Program (SNAP). Performance awards were authorized by the Farm Security and Rural Investment Act of 2002 (also known as the 2002 Farm Bill). The PAI is designed to indicate the degree to which low-income people have access to SNAP benefits.

The PAI is not, strictly speaking, a measure of participation among people eligible for benefits. For most purposes, the participation rate among people eligible for benefits is a better measure of program performance.² FNS uses the povertybased PAI because it is the best measure available in time to meet the law's requirements. The 2002 Farm Bill that authorizes the State performance awards requires payment by the end of the fiscal year following the period of performance - by September 2010 for performance during fiscal year 2009, for example. The timing of the release of the official poverty statistics each year enables calculation of a PAI in time to meet the law's requirements. There is not enough time to complete the more precise estimates of the number of people eligible for SNAP benefits. Waiting for the more precise estimates is inconsistent with the law and would also delay payments to States.

FNS issued a final rule on February 7, 2005 codifying the procedures for calculating and awarding performance bonuses for calendar year 2005 and beyond. For this access measure, FNS uses the American Community Survey (ACS) for poverty count estimates.³ In addition, the final rule changed the name of the measure to the Program Access Index (PAI).

The purpose of this step-by-step guide is to describe the calculation of the PAI in detail. It includes all of the data, adjustments, and calculations used in determining the PAI for every State in 2009.

Calculating the PAI

In general, the PAI is a simple index of the average monthly number of SNAP participants over the course of a calendar year to the number of people with income below 125 percent of the official poverty line in each State. FNS computes average monthly participation over a calendar year – rather than the Federal fiscal year – to better align the participation count with the annual poverty measure.

FNS makes an adjustment to the counts of participants, the numerator of this index, to better reflect State performance in the administration of the SNAP Program. FNS subtracts out estimates of the number of people who received SNAP disaster assistance. Disaster assistance is approved in limited circumstances and operates under special rules

¹ Beginning October 1, 2008, the Food Stamp Program was renamed the Supplemental Nutrition Assistance Program. ³ FNS did a comparative analysis of the merits of the ACS and CPS surveys and determined that the ACS provided a better basis for the calculation of the Program Access Index beginning with the 2005 high performance bonuses. See *Estimating the Number of People in Poverty for the Program Access Index: The American Community Survey vs. the Current Population Survey* available on-line at www.fns.usda.gov/snap/rules/Memo/2006/080206a.pdf

² See for example *Reaching Those in Need: State Food Stamp Participation Rates in 2007* by Karen
Cunnyngham and Laura Castner available on-line at
www.fns.usda.gov/ora/MENU/Published/snap/FILES/Participation/Reaching2007.pdf

that differ from those of the regular SNAP Program. The adjustment is intended to account for only those disaster assistance recipients who are new to the program – not existing participants who are issued replacement benefits. The quality of this adjustment depends in part on the accuracy of data reported by States to FNS on the operations of disaster assistance programs.

FNS makes two adjustments to the poverty counts, the denominator of the index. Participants in the Food Distribution Program on Indian Reservations (FDPIR) are subtracted from the number of people with income below 125 percent of poverty in each State. Participants in FDPIR would qualify for SNAP, but have opted to take the FDPIR commodity package instead. In addition, poor SSI recipients in California are subtracted from the number of

people with income below 125 percent of poverty. By law, SSI recipients in California are ineligible for SNAP because they receive a State-funded cash supplement for food. The number of participants in FDPIR and California SSI recipients offers no information on the effectiveness of State SNAP agency operations.

FNS awards performance bonuses to the four States with the highest PAI and to the four States with the most improved PAI, provided that a State is eligible to receive such a bonus. A state agency is not eligible for a bonus payment in any fiscal year for which it has a liability amount as a result of an excessive payment error rate in the same year. If a State qualifies under both the best and most improved criteria, it is awarded the bonus for most improved, and the State with the next highest PAI is awarded a bonus for best performance.

Step-By-Step Guide

The following provides a step-by-step description of the calculation of the PAI, using the calculation of the 2009 PAI for Oklahoma as an example. Calculations are made using unrounded numbers. The column references in the following example, along with the calculations for all States, can be found in the accompanying table: SNAP Program Access Index Calculation: 2009.

Description	Example (Oklahoma)
Step 1: Determine number of SNAP participants (CY 2009)	Column B:
The number of annual SNAP participants is the sum of the monthly counts from January to December 2009. The monthly counts are extracted from the Food and Nutrition Service National Data Bank and displayed in the 2009 SNAP Participants table. The annual total is calculated in the last column of 2009 SNAP Participants, and carried into Column B of PAI Calculation.	6,039,324
Step 2: Determine number of FDPIR participants (CY 2009)	Column C:
The number of annual FDPIR participants is the sum of the monthly counts from January to December 2009. The monthly counts are extracted from the Food and Nutrition Service National Data Bank and displayed in the 2009 FDPIR Participants table. The annual total is calculated in the last column of 2009 FDPIR Participants, and carried into Column C of PAI Calculation.	372,458

Step 3: Determine number of disaster assistance participants (CY 2009)	Column D:
The number of disaster assistance participants is calculated in the table: 2009 Disaster Assistance. State and disaster specific adjustments are made to reflect the disaster policy in effect. For disasters that lasted more than a month, the reduction in participation was adjusted to reflect that. The annual total for all States is carried into Column D of PAI Calculation.	199
Step 4: Calculate adjusted number of annual SNAP participants (CY 2009)	Column E:
The adjusted annual number of participants is the annual number of SNAP participants (Column B) minus the number of disaster assistance recipients (Column D).	6,039,324 - 199 = 6,039,125
Step 5: Calculate adjusted average monthly SNAP participants (CY 2009)	Column F:
The adjusted monthly average number of participants is equal to the annual number (Column E) divided by 12.	6,039,125 ÷ 12 = 503,260
Step 6: Determine the number of individuals with income below 125 percent of poverty Estimates of the number of people with income below 125 percent of poverty are	Column G: 773,423
published annually by the Bureau of the Census and are available on-line via the American FactFinder website (http://factfinder.census.gov/). The 2009 ACS estimates are displayed in Column G.	
Step 7: Calculate adjustment for SSI recipients in California	Column H:
This adjustment is based on the number of SSI recipients among the population with income below 125 percent of the official poverty threshold in California. In 2009 301,299 poor individuals are estimated to have received SSI in California. Column H provides this statistic based on the 2009 ACS.	N/A
Step 8: Calculate monthly FDPIR participants (CY 2009)	Column I:
The monthly average number of FDPIR participants is equal to the annual number of FDPIR participants (Column C) divided by 12.	372,458 ÷ 12 = 31,038

Step 9: Calculate adjusted number of people with income below 125 percent of poverty The adjusted number of people with income below 125% of poverty is equal to the official counts of persons below 125% of poverty (Column G) minus the Monthly FDPIR Participants (Column I). For California, the adjusted number of people in poverty (Column J) is equal to the official counts of persons below 125% of poverty (Column G) minus the Monthly FDPIR Participants (Column I) minus the SSI adjustment (Column H). The SSI adjustment is not applied in any other State.	Column J: 773,423 -31,038 -0 = 742,385
Step 10: Calculate the Program Access Index for 2009 The final PAI is an index of the adjusted count of participants to the adjusted estimate of persons living below 125% of the official poverty line (Column F) divided by the adjusted poverty count (Column J).	Column K: 503,260 ÷ 742,385 = .678
Step 11: Rank Order States by Program Access Index State rankings are determined in descending order, from highest to lowest.	Column L:
Step 12: Determine the Program Access Index for 2008 The 2008 PAI was calculated in the same fashion, using prior year data.	Column M: 0.595
Step 13: Calculate the difference between 2009 and 2008 PAIs The difference is equal to the 2009 PAI (Column K) minus the 2008 PAI (Column M). This provides the percentage point difference between 2009 and 2008. A positive difference indicates improvement; a negative difference indicates a reduction.	Column N: 0.678 - 0.595 = 0.0824
Step 14: Rank Order States by 'Improvement' the difference in 2009 and 2008 PAIs State rankings are determined in descending order, from highest to lowest.	Column O:

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Calculation of SNAP Program Access Index: 2009

Worksheet Name	Column	Description
PAI Calculation	B C D	Annual count of SNAP participants (set equal to column N of Annual SNAP Participants Worksheet) Annual count of FDPIR participants (set equal to column N of Annual FDPIR Participants Worksheet) Annual count of disaster assistance recipients (set equal to column F of Disaster Assistance Worksheet) Adjusted annual count of SNAP participants (set equal to column B - Column D)
	F G	Adjusted monthly average count of SNAP participants (set equal to column E divided by 12) Count of persons in households with income less than 125% of poverty from 2009 ACS American FactFinder: 2009 ACS
	H I J	CA Adjustment: Number of CA persons who receive SSI and have income less than 125% of poverty from 2009 ACS Monthly FDPIR Participants (set equal to column C divided by 12) Adjusted count of persons in households with income below 125% of poverty (set equal to column G - column H - column I)
	K L M N	Program Access Index, 2009 (set equal to column F divided by column J) 2009 PAI Rank Program Access Index, 2008 Improvement in Program Access Index from prior year (set equal to column K - column M) Improvement Rank
SNAP Participants		Counts of individual SNAP participants by State and month in calendar year 2009. Extracted from National Data Bank in August 2010. Annual total shown in last column.
FDPIR Participants		Counts of individual participants in Food Distribution Program on Indian Reservations by State and month in calendar year 2009. Extracted from National Data Bank in August 2010. Annual total shown in last column.
Disaster Assistance		Counts of individual recipients of disaster assistance; includes only new participants, excludes replacement issuances. Extracted from National Data Bank in August 2010.
2009 ACS Poverty		Counts of individuals with income below 125 percent of poverty in 2009. Extracted from the American FactFinder website (http://factfinder.census.gov)

SNAP Program Access Index Calculation: 2009

State					Adjusted	Adjusted									
State						•				•					
Alaskana			FDPIR	Disaster			•	CA SSI		_		PAI			Improvement
Alaska 800,267 1,151			Participants	Assistance				Adjustment	Participants						Rank
Artzona 10,569,028 170,221 - 10,559,028 879,094 1,392,299 14,14193 1,375,106 0,639 32 0,537 0,1017 12 Artanasa 5,134,068 - 114 5,133,970 427,831 685,528 13 685,528 1				-					-						30
Arlamass 5,134,084 - 14 5,133,970 427,831 695,528 - -642 6,984,771 35 0.681 0.0342 47 6,000,000 4,120,142 8,656 - 4,120,142 3,44,005 824,147 - 571 822,876 0.418 50 0.351 0.0072 22 6,000,000 1,120,142 3,44,005 824,147 - 571 822,876 0.418 50 0.351 0.0072 22 1,120,141 0.418				-						-		- 1			21
California 33,878,311 88,303 - 33,876,311 28,203 6 6,90,220 301,299 7,442 6,986 0 418 0 0,351 0,0868 3 2 0,0872 0 0,0872 2 0,0872 0 0,0872 2 0,0872 0 0,0872 2 0,0872 0 0,0872 2 0,0872 0 0,0872 2 0,0872 0 0,0872			170,321						14,193						12
Celorado 4,129,142 6,856 - 4,129,142 5,440,95 2,776,180 405,708 - 0,457,09 0,681 2,351 0,0872 22 0,599 0,681 2,331,4155 3,314,155 276,180 405,708 - 0,457,09 0,681 2,0599 0,681 2,0599 0,681 2,0599 1,155,304 - 1,158,304 1,158,304 1,225,411 - 122,511 0,870 3,0788 0,081 2,225,711 - 122,511 0,870 3,0788 0,078				114											
Connecticut 3,14,156 - 3,314,156 - 3,314,156 - 1,314,156 - 1,314,156 - 1,314,156 - 1,315,304 - - 1,158,304 - 1,259,941 - - 1,259,141 - 1,259,1				-			, ,	301,299	,						32
Delaware			6,856	•											
District of Columbia 1282.587 - 1282.587 106.882 122.911 - 122.911 0.870 3 0.796 0.774 22 Findrida 25,548,397 - 25,548,397 21,203 3,268,276 - 3,282,276 0.587 20 0.882 0.1044 11 Georgia 14,45,519 - - 16,447,463 1,377,622 2.061,341 - 2.061,341 0.665 20 0.584 0.0466 33 Island 1,455,519 - 1,455,519 1,137 177,682 - 1,712,820 0.702 0.685 0.0466 33 Island 1,797,797 22,505 1,779,793 140,827 177,682 - 1,722,890 0.203 42 0.0465 0.0466 33 Island 1,797,797 2,2505 1,779,793 140,827 1,726,811			•	•					-						9
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North Carolina 14,349,976 5,904 - 14,349,976 1,195,831 1,929,467 492 1,928,975 0.620 34 0.562 0.0578 31 North Dakota 662,302 49,680 - 662,302 55,192 94,484 4,140 90,344 0.611 37 0.510 0.1013 13 0.510 0.510 0.1013 13 0.510		3,707,831	38,831	-	3,707,831	308,986	461,988		3,236	458,752			0.557		7
North Dakota 662,302 49,680 - 662,302 55,192 94,484 4,140 90,344 0.611 37 0.510 0.1013 13 Ohio 17,230,096 17,230,096 1,435,841 2,198,721 - 2,198,721 0.653 30 0.609 0.0444 38 Oklahoma 6,039,324 372,488 199 6,039,125 503,260 773,423 31,038 742,385 0.678 24 0.595 0.0824 18 Oregon 7,439,717 9,627 - 7,439,717 619,976 710,661 802 709,859 0.873 2 0.735 0.1386 3 Pennsylvania 16,800,884 16,800,884 1,400,074 1,993,785 - 1,993,785 0.702 19 0.630 0.0721 27 Rhode Island 1,331,863 1,331,863 110,989 154,736 - 154,736 0.717 17 0.586 0.1313 4 South Carolina 8,623,478 8,623,478 718,623 988,739 - 988,739 0.727 15 0.672 0.0553 34 South Dakota 960,376 117,485 - 960,376 80,031 148,262 9,790 138,472 0.578 39 0.551 0.0270 55 Tennessee 13,457,451 13,457,451 1,121,454 1,367,226 - 1,367,226 0.820 5 0.747 0.0736 25 Texas 36,468,292 36,648,292 3,039,024 5,477,894 - 5,5477,894 0.555 40 0.526 0.0283 45 Utah 2,397,869 3,220 - 2,397,869 199,822 433,894 268 433,626 0.461 48 0.389 0.0719 28 Vermont 931,631 931,631 77,636 90,221 - 90,221 0.861 4 0.679 0.1812 1 Washington 9,885,547 48,810 - 9,885,547 823,796 1,057,573 4,068 1,053,506 0.782 7 0.628 0.1544 2 West Virginia 3,827,116 3,827,116 318,926 412,254 - 412,254 0.774 9 0.718 0.0553 34 Wisconsin 7,125,799 44,682 - 7,125,799 593,817 902,992 3,724 899,269 0.660 28 0.586 0.0351 0.0351 46 Wyoming 348,088 7,595 - 348,088 29,007 73,534 633 72,901 0.398 51 0.363 0.0351				-		2,445,300									15
Ohio 17,230,096 - - 17,230,096 1,435,841 2,198,721 - 2,198,721 0.653 30 0.609 0.0444 38 Oklahoma 6,039,324 372,458 199 6,039,125 503,260 773,423 31,038 742,385 0.678 24 0.595 0.0824 19 Oregon 7,439,717 9,627 - 7,439,717 619,976 710,661 802 709,859 0.873 2 0.735 0.1386 3 Pennsylvania 16,800,884 - - 16,800,884 1,400,074 1,993,785 - 1,993,785 0.702 19 0.630 0.0721 27 Rhode Island 1,331,863 - - 1,331,863 110,989 154,736 - 1,993,785 0.702 19 0.630 0.0721 27 Rhode Island 1,331,863 110,989 154,736 - 1,993,785 - 1,993,785 0.702 19 0.630 0.0721	North Carolina		5,904	-	14,349,976	1,195,831			492	1,928,975	0.620		0.562	0.0578	31
Oklahoma 6,039,324 372,458 199 6,039,125 503,260 773,423 31,038 742,385 0.678 24 0.595 0.0824 150 0.00		662,302	49,680	-	662,302	55,192	94,484		4,140	90,344	0.611		0.510	0.1013	13
Oregon 7,439,717 9,627 - 7,439,717 619,976 710,661 802 709,859 0.873 2 0.735 0.1386 3 Pennsylvania 16,800,884 - - 16,800,884 1,400,074 1,993,785 - 1,993,785 0.702 19 0.630 0.0721 27 Rhode Island 1,331,863 - - 1,331,863 110,989 154,736 - 154,736 0.717 17 0.586 0.1313 4 South Carolina 8,623,478 - - 8,623,478 718,623 988,739 - 988,739 0.727 15 0.672 0.0553 34 South Dakota 960,376 117,485 - 960,376 80,031 148,262 9,790 138,472 0.578 39 0.551 0.0270 50 Tennessee 13,457,451 - - 13,457,451 1,121,454 1,367,226 - 1,367,226 0.820 5 0.747			-												39
Pennsylvania 15,800,884 16,800,884 1,400,074 1,993,785 - 1,993,785 0.702 19 0.630 0.0721 27 Rhode Island 1,331,863 - 1,331,863 110,989 154,736 - 154,736 0.717 17 0.586 0.1313 4		6,039,324		199	6,039,125	503,260	773,423		31,038	742,385	0.678		0.595	0.0824	19
Rhode Island 1,331,863 - 1,331,863 110,989 154,736 - 154,736 0.717 17 0.586 0.1313 4 South Carolina 8,623,478 - - 8,623,478 718,623 988,739 - 988,739 0.727 15 0.672 0.0553 34 South Dakota 960,376 117,485 - 960,376 80,031 148,262 9,790 138,472 0.578 39 0.551 0.0270 50 Tennessee 13,457,451 - - 13,457,451 1,121,454 1,367,226 - 1,367,226 0.820 5 0.747 0.0736 25 Texas 36,468,292 - - 36,468,292 3,039,024 5,477,894 - 5,477,894 0.555 40 0.526 0.0283 48 Utah 2,397,869 3,220 - 2,397,869 199,822 433,894 268 433,626 0.461 48 0.389 0.0719 28	Oregon	7,439,717	9,627	-	7,439,717	619,976	710,661		802	709,859			0.735		3
South Carolina 8,623,478 - - 8,623,478 718,623 988,739 - 988,739 0.727 15 0.672 0.0553 34 South Dakota 960,376 117,485 - 960,376 80,031 148,262 9,790 138,472 0.578 39 0.551 0.0270 50 Tennessee 13,457,451 - - 13,457,451 1,121,454 1,367,226 - 1,367,226 0.820 5 0.747 0.0736 25 Texas 36,468,292 - - 36,468,292 3,039,024 5,477,894 - 5,477,894 0.555 40 0.526 0.0283 45 Utah 2,397,869 3,220 - 2,397,869 199,822 433,894 268 433,626 0.461 48 0.389 0.0719 28 Vermont 931,631 - - 931,631 7,7636 90,221 - 90,221 0.861 4 0.679 0.1812	Pennsylvania	16,800,884	-	-	16,800,884	1,400,074	1,993,785		-	1,993,785	0.702		0.630	0.0721	27
South Dakota 960,376 117,485 - 960,376 80,031 148,262 9,790 138,472 0.578 39 0.551 0.0270 50 Tennessee 13,457,451 - - 13,457,451 1,121,454 1,367,226 - 1,367,226 0.820 5 0.747 0.0736 25 Texas 36,468,292 - - 36,468,292 3,039,024 5,477,894 - 5,477,894 0.555 40 0.526 0.0283 48 Utah 2,397,869 3,220 - 2,397,869 199,822 433,894 268 433,626 0.461 48 0.389 0.0719 28 Vermont 931,631 - - 931,631 77,636 90,221 - 90,221 0.861 4 0.679 0.1812 1 Virginia 8,294,070 - - 8,294,070 691,173 1,065,094 - 1,065,094 0.649 31 0.556 0.093 <td< td=""><td></td><td>1,331,863</td><td>-</td><td>-</td><td>1,331,863</td><td>110,989</td><td>154,736</td><td></td><td>-</td><td>154,736</td><td>0.717</td><td></td><td>0.586</td><td>0.1313</td><td>4</td></td<>		1,331,863	-	-	1,331,863	110,989	154,736		-	154,736	0.717		0.586	0.1313	4
Tennessee 13,457,451 13,457,451 1,121,454 1,367,226 - 1,367,226 0.820 5 0.747 0.0736 25 Texas 36,468,292 36,468,292 3,039,024 5,477,894 - 5,477,894 0.555 40 0.526 0.0283 48 Utah 2,397,869 3,220 - 2,397,869 199,822 433,894 268 433,626 0.461 48 0.389 0.0719 28 Vermont 931,631 931,631 77,636 90,221 - 90,221 0.861 4 0.679 0.1812 1 Virginia 8,294,070 8,294,070 691,173 1,065,094 - 1,065,094 0.649 31 0.556 0.0930 17 Washington 9,885,547 48,810 - 9,885,547 823,796 1,057,573 4,068 1,053,506 0.782 7 West Virginia 3,827,116 3,827,116 318,926 412,254 - 412,254 0.774 9 0.718 0.0553 33 Wisconsin 7,125,799 44,682 - 7,125,799 593,817 902,992 3,724 899,269 0.660 28 0.586 0.0746 24 Wyoming 348,088 7,595 - 348,088 29,007 73,534 633 72,901 0.398 51 0.363 0.0351 46	South Carolina	8,623,478	-	-	8,623,478	718,623	988,739		-	988,739			0.672	0.0553	34
Texas 36,468,292 - - 36,468,292 3,039,024 5,477,894 - 5,477,894 0.555 40 0.526 0.0283 49 Utah 2,397,869 3,220 - 2,397,869 199,822 433,894 268 433,626 0.461 48 0.389 0.0719 28 Vermont 931,631 - - 931,631 77,636 90,221 - 90,221 0.861 4 0.679 0.1812 1 Virginia 8,294,070 - - 8,294,070 691,173 1,065,094 - 1,065,094 0.649 31 0.556 0.0930 17 Washington 9,885,547 48,810 - 9,885,547 823,796 1,057,573 4,068 1,053,506 0.782 7 0.628 0.1544 2 West Virginia 3,827,116 - - 3,827,116 - - 412,254 - 412,254 0.774 9 0.718 0.0553 33 Wisconsin 7,125,799 44,682 - 7,125,799	South Dakota	960,376	117,485	-	960,376	80,031	148,262		9,790	,	0.578		0.551	0.0270	50
Utah 2,397,869 3,220 - 2,397,869 199,822 433,894 268 433,626 0.461 48 0.389 0.0719 28 Vermont 931,631 - - 931,631 77,636 90,221 - 90,221 0.861 4 0.679 0.1812 1 Virginia 8,294,070 - - 8,294,070 691,173 1,065,094 - 1,065,094 0.649 31 0.556 0.0930 17 Washington 9,885,547 48,810 - 9,885,547 823,796 1,057,573 4,068 1,053,506 0.782 7 0.628 0.1544 2 West Virginia 3,827,116 - - 3,827,116 - - 412,254 - 412,254 0.774 9 0.718 0.0553 33 Wisconsin 7,125,799 44,682 - 7,125,799 593,817 902,992 3,724 899,269 0.660 28 0.586 0.07	Tennessee	13,457,451	-	-		1,121,454	1,367,226		-			5		0.0736	25
Vermont 931,631 - - 931,631 77,636 90,221 - 90,221 0.861 4 0.679 0.1812 1 Virginia 8,294,070 - - 8,294,070 691,173 1,065,094 - 1,065,094 0.649 31 0.556 0.0930 17 Washington 9,885,547 48,810 - 9,885,547 823,796 1,057,573 4,068 1,053,506 0.782 7 0.628 0.1544 2 West Virginia 3,827,116 - - 3,827,116 318,926 412,254 - 412,254 0.774 9 0.718 0.0553 33 Wisconsin 7,125,799 44,682 - 7,125,799 593,817 902,992 3,724 899,269 0.660 28 0.586 0.0746 24 Wyoming 348,088 7,595 - 348,088 29,007 73,534 633 72,901 0.398 51 0.363 0.0351 <	Texas	36,468,292	-	-	36,468,292	3,039,024	5,477,894		-	5,477,894	0.555	40	0.526	0.0283	49
Virginia 8,294,070 - - 8,294,070 691,173 1,065,094 - 1,065,094 0.649 31 0.556 0.0930 17 Washington 9,885,547 48,810 - 9,885,547 823,796 1,057,573 4,068 1,053,506 0.782 7 0.628 0.1544 2 West Virginia 3,827,116 - - 3,827,116 318,926 412,254 - 412,254 0.774 9 0.718 0.0553 33 Wisconsin 7,125,799 44,682 - 7,125,799 593,817 902,992 3,724 899,269 0.660 28 0.586 0.0746 24 Wyoming 348,088 7,595 - 348,088 29,007 73,534 633 72,901 0.398 51 0.363 0.0351 46	Utah	2,397,869	3,220	-	2,397,869	199,822	433,894		268	433,626	0.461	48	0.389	0.0719	28
Washington 9,885,547 48,810 - 9,885,547 823,796 1,057,573 4,068 1,053,506 0.782 7 0.628 0.1544 2 West Virginia 3,827,116 - - 3,827,116 - - 412,254 - 412,254 0.774 9 0.718 0.0553 33 Wisconsin 7,125,799 44,682 - 7,125,799 593,817 902,992 3,724 899,269 0.660 28 0.586 0.0746 24 Wyoming 348,088 7,595 - 348,088 29,007 73,534 633 72,901 0.398 51 0.363 0.0351 46	Vermont	931,631	-	-	931,631	77,636	90,221		-	90,221	0.861	4	0.679	0.1812	1
West Virginia 3,827,116 - - 3,827,116 318,926 412,254 - 412,254 0.774 9 0.718 0.0553 33 Wisconsin 7,125,799 44,682 - 7,125,799 593,817 902,992 3,724 899,269 0.660 28 0.586 0.0746 24 Wyoming 348,088 7,595 - 348,088 29,007 73,534 633 72,901 0.398 51 0.363 0.0351 46	Virginia	8,294,070	-	-	8,294,070	691,173	1,065,094		-	1,065,094	0.649	31	0.556	0.0930	17
Wisconsin 7,125,799 44,682 - 7,125,799 593,817 902,992 3,724 899,269 0.660 28 0.586 0.0746 24 Wyoming 348,088 7,595 - 348,088 29,007 73,534 633 72,901 0.398 51 0.363 0.0351 46	Washington	9,885,547	48,810	-	9,885,547	823,796	1,057,573		4,068	1,053,506	0.782	7	0.628	0.1544	2
Wisconsin 7,125,799 44,682 - 7,125,799 593,817 902,992 3,724 899,269 0.660 28 0.586 0.0746 24 Wyoming 348,088 7,595 - 348,088 29,007 73,534 633 72,901 0.398 51 0.363 0.0351 46	West Virginia	3,827,116	-	-	3,827,116	318,926	412,254		-	412,254	0.774	9	0.718	0.0553	33
Wyoming 348,088 7,595 - 348,088 29,007 73,534 633 72,901 0.398 51 0.363 0.0351 4€	Wisconsin	7,125,799	44,682	-	7,125,799	593,817	902,992		3,724	899,269	0.660	28	0.586	0.0746	24
US 422.815.284 1.122.912 376 422.814.908 35.234.576 56.430.295 301.299 93.576 56.035.420 0.629 0.562 0.0670	Wyoming	348,088	7,595	-	348,088	29,007			633			51	0.363	0.0351	46
, ,	US	422,815,284	1,122,912	376	422,814,908	35,234,576	56,430,295	301,299	93,576	56,035,420	0.629		0.562	0.0670	

NOTE: Calculations use unrounded numbers.

2009 SNAP Participants

NATIONAL DATA BANK VERSION 8.2 PUBLIC USE SC6 - STATES ASCENDING - MONTHLY/ANNUAL DATA Part. People Actual/Final

State/Territory	Jan 2009	Feb 2009	Mar 2009	Apr 2009	May 2009	Jun 2009	Jul 2009	Aug 2009	Sep 2009	Oct 2009	Nov 2009	Dec 2009	Total
Alabama	647,628	654,335	664,828	680,005	692,875	710,174	725,619	740,929	753,412	767,453	777,672	791,335	8,606,265
Alaska	61,202	63,592	66,362	68,645	69,730	70,175	69,940	69,852	70,377	58,834	69,048	71,510	809,267
Arizona	756,960	772,534	791,244	812,359	839,878	867,997	894,269	919,778	941,995	972,162	986,276	1,004,476	10,559,928
Arkansas	399,243	399,347	403,074	406,295	415,103	425,684	431,667	437,124	445,940	450,947	455,393	464,267	5,134,084
California	2,545,129	2,588,728	2,653,014	2,695,893	2,746,460	2,797,186	2,849,133	2,890,168	2,945,548	3,011,359	3,041,650	3,112,043	33,876,311
Colorado	297,628	304,682	317,492	326,259	334,146	343,968	349,614	349,614	363,738	371,389	379,956	390,656	4,129,142
Connecticut	245,873	247,159	252,078	254,540	257,679	262,229	273,545	286,445	296,772	305,078	313,839	318,918	3,314,155
Delaware	87,573	86,502	88,430	91,744	93,007	96,592	98,346	98,782	102,328	103,620	102,870	108,510	1,158,304
District of Columbia	101,284	101,494	101,679	102,210	103,213	105,451	107,176	108,649	110,606	112,778	113,672	114,375	1,282,587
Florida	1,802,316	1,842,181	1,886,647	1,933,427	2,014,728	2,086,298	2,160,887	2,228,281	2,290,410	2,382,421	2,430,767	2,490,034	25,548,397
Georgia	1,212,668	1,230,960	1,254,194	1,286,398	1,320,839	1,359,041	1,387,721	1,422,480	1,455,171	1,477,543	1,506,811	1,533,637	16,447,463
Hawaii	109,708	110,915	112,521	115,005	117,648	120,193	122,704	125,057	127,250	129,536	131,361	134,021	1,455,919
Idaho	128,809	132,777	137,293	139,784	143,300	146,516	148,745	152,666	154,106	162,436	170,962	180,576	1,797,970
Illinois	1,420,865	1,433,163	1,448,755	1,481,370	1,485,963	1,507,115	1,527,269	1,528,067	1,550,043	1,579,720	1,569,325	1,624,175	18,155,830
Indiana	675,871	679,420	694,052	695,135	708,942	721,155	732,197	745,955	757,360	774,776	781,420	794,209	8,760,492
Iowa	285,318	289,286	291,209	296,098	299,938	303,429	308,192	313,186	317,571	324,758	327,486	331,335	3,687,806
Kansas	207,217	210,524	214,955	219,168	225,633	230,503	235,367	244,424	246,668	252,255	254,669	256,321	2,797,704
Kentucky	682,794	689,088	695,408	701,021	710,670	723,193	727,117	739,307	740,451	752,244	757,651	764,669	8,683,613
Louisiana	702,803	693,954	693,217	704,065	719,632	737,124	760,022	773,684	783,424	798,740	802,409	817,671	8,986,745
Maine	194,181	196,006	201,067	204,927	206,968	210,997	211,780	214,702	216,632	218,264	219,862	224,068	2,519,454
Maryland	427,599	434,339	442,687	456,526	466,946	478,023	491,262	504,168	511,673	522,010	527,111	535,403	5,797,747
Massachusetts	597,295	607,512	620,271	629,651	640,247	653,932	674,552	687,117	700,219	712,389	720,511	726,541	7,970,237
Michigan	1,368,124	1,395,668	1,419,141	1,450,554	1,499,440	1,527,902	1,566,574	1,573,044	1,636,073	1,650,505	1,679,746	1,696,692	18,463,463
Minnesota	323,203	327,332	336,357	349,982	359,492	369,346	375,851	381,243	389,072	401,429	406,313	414,137	4,433,757
Mississippi	487,245	488,264	491,346	498,956	510,606	522,305	534,567	544,657	553,226	563,402	569,352	573,545	6,337,471
Missouri	774,725	785,805	796,406	806,988	814,526	827,639	837,476	850,820	859,888	870,143	877,846	888,501	9,990,763
Montana	86,871	88,548	90,646	94,113	96,044	98,681	100,552	101,940	102,800	104,542	106,343	108,617	1,179,697
Nebraska	127,733	129,740	131,884	133,873	136,569	138,114	142,260	145,747	147,938	152,007	154,674	157,922	1,698,461
Nevada	178,712	182,949	192,276	202,331	209,999	219,106	228,524	238,115	244,110	248,437	254,376	259,196	2,658,131
New Hampshire	73,628	74,757	77,443	79,288	81,370	83,778	86,859	89,230	91,859	94,763	96,729	99,262	1,028,966
New Jersey	485,488	483,832	491,632	498,953	507,088	512,268	525,204	534,834	542,424	569,557	578,954	589,609	6,319,843
New Mexico	278,035	277,045	284,618	294,325	300,740	308,416	314,998	321,422	324,909	329,583	334,537	339,203	3,707,831
New York	2,211,935	2,246,664	2,295,103	2,339,118	2,384,027	2,427,841	2,478,604	2,508,884	2,555,081	2,599,938	2,623,264	2,673,143	29,343,602
North Carolina	1,089,699	1,102,385	1,122,281	1,142,712	1,162,313	1,185,681	1,209,776	1,231,868	1,249,226	1,266,757	1,285,157	1,302,121	14,349,976
North Dakota	51,074	51,501	52,371	53,390	54,282	55,326	56,025	56,529	57,153	57,681	58,174	58,796	662,302
Ohio	1,287,349	1,307,285	1,343,251	1,367,343	1,401,927	1,442,644	1,456,145	1,481,385	1,504,550	1,519,305	1,542,230	1,576,682	17,230,096
Oklahoma	444,922	446,571	452,512	466,358	477,443	494,551	511,000	525,827	538,383	549,785	563,360	568,612	6,039,324
Oregon	543,813	561,331	577,214	593,432	605,621	617,595	631,937	641,432	652,379	661,945	672,036	680,982	7,439,717
Pennsylvania	1,299,743	1,312,566	1,326,271	1,339,541	1,357,031	1,370,254	1,389,375	1,432,527	1,453,076	1,483,361	1,508,095	1,529,044	16,800,884
Rhode Island	93,552	97,207	99,122	102,305	104,902	107,891	112,721	116,252	119,439	122,836	126,870	128,766	1,331,863
South Carolina	663,865	667,944	677,128	685,625	695,216	711,621	724,610	737,745	748,307	761,506	771,540	778,371	8,623,478
South Dakota	70,661	70,569	70,368	74,845	75,377	75,686	81,120	84,273	86,638	88,601	90,510	91,728	960,376
Tennessee	1,034,145	1,035,894	1,065,674	1,079,301	1,090,387	1,117,009	1,138,392	1,150,225	1,173,974	1,181,440	1,185,791	1,205,219	13,457,451
Texas	2,984,354	2,932,224	2,943,040	2,916,633	2,924,942	2,941,406	2,991,828	3,037,057	3,081,146	3,175,751	3,228,061	3,311,850	36,468,292
Utah	169,708	173,916	182,780	193,588	194,988	201,121	205,249	211,153	214,356	220,130	214,761	216,119	2,397,869
Vermont	67,863	70,437	73,035	75,108	76,342	77,706	78,984	80,175	81,569	82,770	83,342	84,300	931,631
Virginia	616,644	628,039	640,195	657,215	670,285	685,312	699,986	712,949	725,884	741,363	753,035	763,163	8,294,070
Washington	714,020	733,920	752,275	783,633	801,705	820,430	835,216	848,714	864,345	881,080	897,113	953,096	9,885,547
West Virginia	291,561	299,604	303,587	309,833	313,543	315,938	318,290	324,217	326,946	326,659	332,365	364,573	3,827,116
Wisconsin	505,827	521,341	536,671	558,362	574,181	589,220	602,732	617,622	628,515	641,985	662,030	687,313	7,125,799
Wyoming	24,647	25,253	26,347	27,798	28,205	29,609	29,365	29,290	30,398	31,540	32,332	33,304	348,088
US				33,476,028			35,551,344	36,189,611		37,619,513		38,922,616	422,815,284

NATIONAL DATA BANK VERSION 8.2 PUBLIC USE SC6 - STATES ASCENDING - MONTHLY/ANNUAL DATA

Number of Participants

State/Territory	Jan 2009	Feb 2009	Mar 2009	Apr 2009	May 2009	Jun 2009	Jul 2009	Aug 2009	Sep 2009	Oct 2009	Nov 2009	Dec 2009	Annual Sum
Alabama													0
Alaska	85	98	103	141	156	181	144	135	144	9	59	60	1,315
Arizona	15,761	14,106	14,871	14,618	13,954	14,981	15,356	14,655	13,350	13,145	12,333	13,191	170,321
Arkansas													0
California	7,635	7,088	7,870	7,934	7,406	7,399	7,487	7,472	7,462	7,598	7,110	6,842	89,303
Colorado	558	473	523	542	554	553	624	629	644	584	615	557	6,856
Connecticut													0
Delaware													0
District of Columbia													0
Florida													0
Georgia													0
Hawaii													0
Idaho	1,791	1,729	1,897	1,977	1,838	1,862	1,889	1,987	1,934	1,968	1.994	1,639	22,505
Illinois													0
Indiana													0
lowa													0
Kansas	447	447	280	438	477	294	488	475	286	460	467	254	4,813
Kentucky													0
Louisiana					-					-			0
Maine													0
													0
Maryland													
Massachusetts		4 000		4 744	4.040	4 450		4 407					0
Michigan	1,788	1,696	1,816	1,741	1,649	1,453	1,475	1,487	1,462	1,512	1,651	1,465	19,195
Minnesota	2,270	2,145	2,149	2,336	2,076	2,186	2,253	2,235	2,196	2,146	2,110	2,092	26,194
Mississippi	1,235	1,166	1,261	1,236	1,244	1,256	38	1,218	1,193	1,129	1,082	76	12,134
Missouri													0
Montana	3,343	2,935	3,120	2,969	2,943	3,049	2,933	2,889	2,772	2,706	2,674	2,599	34,932
Nebraska	1,152	1,072	1,151	1,074	1,072	1,089	1,147	1,163	1,197	1,165	1,164	1,104	13,550
Nevada	1,516	1,469	1,595	1,615	1,526	1,494	1,527	1,558	1,503	1,512	1,567	1,484	18,366
New Hampshire													0
New Jersey													0
New Mexico	3,477	3,371	3,439	3,374	3,265	3,285	3,185	3,230	3,083	3,063	3,045	3,014	38,831
New York	483	478	445	354	422	381	453	384	435	449	487	365	5,136
North Carolina	519	573	610	629	590	9	528	590	627	642	580	7	5,904
North Dakota	4,455	4,204	4,617	4,434	4,253	4,177	4,149	4,237	3,868	3,878	3,677	3,731	49,680
Ohio													0
Oklahoma	30,674	29,923	30,990	31,288	30,263	31,256	31,385	31,642	31,092	31,566	31,407	30,972	372,458
Oregon	961	901	1,011	981	777	781	774	696	657	707	738	643	9,627
Pennsylvania													0
Rhode Island													0
South Carolina													0
South Dakota	10,806	9,557	10,658	10,455	9,859	10,114	10,346	9,967	9,314	9,110	9,027	8,272	117,485
Tennessee													0
Texas													0
Utah	194	185	195	230	201	375	267	384	334	323	262	270	3,220
Vermont													0
Virginia													0
Washington	4,348	4,066	4,207	4,332	3,991	3,941	4,084	3,861	3,738	3,967	4,100	4,175	48,810
West Virginia													0
Wisconsin	4,725	3,096	4,341	4,322	3,086	3,986	3,992	2,994	3,971	3,568	2,874	3,727	44,682
Wyoming	698	562	692	707	688	737	552	628	616	597	563	555	7,595
US	98.921	91.340	97.841	97.727	92.290	94.839	95.076	94.516	91.878	91.804	89.586	87.094	1,122,912

South Carolina

South Dakota

Tennessee

Texas

Utah Vermont

Virginia

Washington

West Virginia

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Wisconsin

Wyoming

US

State/Territory	Jan 2009	Feb 2009	Mar 2009	Apr 2009	May 2009	Jun 2009	Jul 2009	Aug 2009	Sep 2009	Oct 2009	Nov 2009	Dec 2009	FY 2009
Alabama													C
Alaska													C
Arizona													(
Arkansas					114								114
California													(
Colorado													(
Connecticut													(
Delaware													(
District of Columbia													C
Florida													(
Georgia													C
Hawaii													C
Idaho													C
Illinois													(
Indiana													(
Iowa													(
Kansas													(
Kentucky													(
Louisiana													(
Maine													(
Maryland													(
Massachusetts													(
Michigan													C
Minnesota				63									63
Mississippi													(
Missouri													C
Montana													(
Nebraska													C
Nevada													C
New Hampshire													C
New Jersey													C
New Mexico													Ċ
New York													(
North Carolina													Ċ
North Dakota													(
Ohio													_
Oklahoma		199											199
Oregon													(
Pennsylvania													
Rhode Island													
Knode Island													

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2009 American Community Survey Poverty Counts

Universe: POPULATION FOR WHOM POPURTY STATUS IS DETERMINED: 50 (Estimate) Universe: OPULATION FOR WHOM POPURTY STATUS IS DETERMINED: 50 (Estimate) Universe: OPULATION FOR STATUS IS	GEO_NAME	B17002_2_EST	B17002_3_EST	B17002_4_EST	B17002_5_EST	
Alaska	Geography	POPULATION FOR WHOM POVERTY STATUS IS DETERMINED: Under .50	POPULATION FOR WHOM POVERTY STATUS IS DETERMINED: .50	POPULATION FOR WHOM POVERTY STATUS IS DETERMINED: .75	POPULATION FOR WHOM POVERTY STATUS IS DETERMINED: 1.00 to 1.24	POPULATION UNDER 125% OF
Arizona 490820 270041 309036 322402 1,392,299 Arkansas 215536 146520 165422 168150 695,528 California 2172632 1308977 1647099 1779512 6,008,220 Colorado 290156 170718 173513 189760 824,147 Connecticut 148816 173891 96847 88154 405,708 Delaware 42162 22829 28260 32690 125,941 District of Columbia 61128 23961 19912 18010 122,911 Florida 1180365 720303 807257 920351 3,626,276 Georgia 695499 410472 468678 486692 2,061,341 Hawaii 56010 123363 42634 41855 172,862 Idaho 90550 53821 71744 84844 300,959 Illinois 759761 418066 499266 522198 2,199,291 Illinois 759761 418066 499266 522198 2,199,291 Illinois 759761 418066 113111 123507 488,540 Iowa 143724 94416 104794 121326 464,260 Kansas 153756 98166 113111 123507 488,540 Kentucky 333716 214568 229011 210566 997,951 Louisiana 315241 215795 224424 238152 993,612 Louisiana 315241 215795 224424 238152 993,612 Louisiana 315241 215796 224424 238152 993,612 Maise 60341 45852 17596 44365 43666 1013111 Minnesota 28369 177984 4365 438667 438667 177,988 Maryland 233150 127913 144223 163324 668,610 Massachusetts 285212 159145 146828 184661 747,667 Minnesota 249094 149124 164828 184661 747,667 Minnesota 249094 149124 164828 184661 747,667 Minnesota 448094 149124 164828 184661 747,667 New Abrasachusetts 28521 159145 146828 184661 747,667 New Abrasachusetts 28522 159145 146828 184661 747,667 New Abrasachusetts 28522 159145 146828 184661 747,667 New Abrasachusetts 28522 176925 277,970 North Dakota 30781 18466 23095 22142 94,487 North Dakota 47528 29000 33977 36957 146,262 North Dakota 47528 29000 33977 369	Alabama	343928	223038	237717	248628	1,053,311
Arkansas 215636 148320 165422 168150 695,528 California 2172632 1308977 1647099 1779512 6.908,528 California 2172632 1308977 1647099 1779512 6.908,221,147 Connecticut 149816 73891 96847 85154 405,708 Delaware 42162 222829 28260 32690 32690 156,941 District of Columbia 61128 23861 19912 18010 122,911 Florida 1180065 720303 807257 920351 3.628,276 Georgia 695499 410472 468678 486692 2,061,341 Hawaii 56010 32363 42634 41855 172,862 (alpha on 90550 53821 71744 84844 300,959 illinois 759761 418066 499,266 522198 2,199,291 Indiana 401301 238459 257212 265889 1,162,861 10wa 143724 94416 104794 121326 46,260 Kansas 153766 98166 113111 123507 488,540 Kantusky 333716 214568 229011 210656 933,612 Colusiana 315241 215795 224424 238152 993,612 Manyaland 233150 127913 144223 16636 210962 865,609 Manyaland 233150 127913 144223 163324 606,861 Mansachusetts 265212 199145 21666 201025 856,000 Manyaland 233150 127913 144223 163324 606,861 Massachusetts 265212 199145 21666 201025 856,000 Manyaland 233150 127913 144223 164828 184661 747,667 Mississippi 266213 182022 176125 177894 802,254 Nevada 143562 777270 101108 120691 442,631 New Hampshire 48290 24120 36603 30446 139,65,646 New Markoch 146963 33514 13117 108394 441,6334 13177 108394 461,988 New York 1224359 64586 821752 77700 101108 120691 442,631 New Hampshire 48290 24120 36603 30446 139,65,646 821752 770102 36603 30446 139,65,646 821752 770102 36603 30446 139,65,646 821752 770102 36603 30446 139,65,646 821752 770102 36603 30446 139,65,646 821752 770102 36603 30446 139,65,646 821752 770102 36603 30446 139,65,646 821752 770102 36603 30446 139,65,646 821752 770102 36603 30446 139,65,646 821752 770102 36603 30446 139,65,646 821752 770102 36603 30446 139,65,646 821752 770102 36603 30446 139,65,646 821752 770102 36603 30446 139,65,646 821752 770102 36603 30466 30466 30603 30466 30603 30466 30603 30466	Alaska	27286	16942	17425	21814	83,467
California 2172632 1308977 1647099 1779512 6,908,220 Colorado 290156 170718 173513 189760 824,145 Connecticut 149816 73891 96847 85154 405,708 Delaware 42162 22829 28260 32690 125,941 District of Columbia 61128 23861 19912 18010 122,911 Florida 1180365 720303 807257 920351 3,628,276 Georgia 695499 410472 468678 496692 2,061,341 Idaho 90550 53821 71744 84444 300,959 Idaho 90550 53821 71744 84444 300,959 Indiana 401301 238459 257212 265889 1,162,861 Iowa 143724 94416 104794 121326 464,260 Kentucky 333716 214568 229011 216656 987,951 Louisiana 315241<	Arizona	490820	270041	309036	322402	1,392,299
Colorado 290156 170718 173513 189760 824,147 Connecticut 149816 73891 96847 85154 405,708 Delaware 42162 22829 28260 32690 125,941 District of Columbia 61128 23861 19912 18010 122,911 Florida 1180365 720303 807257 920351 3.628,276 Georgia 695499 410472 468678 486692 2.061,341 Hawaii 56010 32363 42634 41855 172,862 Georgia 695499 410472 468678 486692 2.061,341 Hawaii 56010 32363 42634 41855 172,862 Idaho 90550 53821 71744 84844 300,959 Illinois 759761 418066 499266 522198 2,199,291 Indiana 401301 238459 257212 265889 1,162,861 Iowa 143724 94416 104794 121326 464,260 Kansas 153756 88166 113111 123507 488,540 Kantucky 333716 214568 229011 210656 987,951 Louisiana 315241 215796 224424 238152 993,612 Majne 60341 45582 51762 60283 217,968 Manyland 233150 127913 144223 15324 48167 2,014,871 Manyland 233150 127913 144223 15324 686,610 Massachusetts 285212 159145 210626 201025 856,008 Michigan 721292 411959 433453 438167 2,014,871 Misnesota 249054 149124 164828 184661 747,667 Mississippi 266213 182022 176125 177894 802,254 Missouri 381649 226324 241036 267365 1,116,374 Misnesota 249054 139124 164828 184661 74,7667 Mississippi 266213 182022 176125 177894 802,254 Missouri 381649 226324 241036 267365 1,116,374 Montana 65476 31393 45616 48162 177,994 802,254 Missouri 381649 226324 241036 267365 1,116,374 New Hampshire 48290 24120 36803 30446 139,659 New Hampshire 48290 37666 821752 770102 3,461,859 New Hampshire 48290 37666 377770 101108 120691 477667 773,423 Oregon 236266 135620 162708 776067 770,661 Pennsylvania 66338 384223 466144 477600 1,993,735 Neuth Dakota 47528 29800 33977 369657 142,651 Texas 1752422 1008067 1377203 1327652 5,477,844 Vermont 29533 17069 24889 228337 22555 1,995,7573 Vest Virginia 370930 197041 224607 262561 1,065,546 Wisconsin	Arkansas	215636	146320	165422	168150	695,528
Connecticut 149816 73891 96847 85154 405,708 Delaware 42162 22629 28260 32690 125,941 District of Columbia 61128 23861 19912 18010 122,911 Florida 1180365 720303 807257 920351 3,628,276 Georgia 695499 410472 468678 486692 2,061,341 Hawaii 65010 32363 42634 41855 172,862 Idaho 90550 53821 71744 84844 300,959 Illinois 7759761 418066 499266 522198 22199,291 Indiana 401301 238459 257212 265889 1,162,861 Iowa 143724 94416 104794 121326 464,260 Kanasa 153756 98166 113111 123507 488,540 Kentucky 333716 214568 229011 210656 987,951 Uouisiana 315241 215795 224424 238152 936,12 Maine 60341 45582 51762 60283 217,968 Manyland 233150 127913 144223 163324 668,610 Massachustis 285512 159145 210626 201025 686,008 Michigan 721292 411959 434353 438167 2,014,871 Minnesota 249054 149124 164828 184661 747,667 Mississippi 266213 182022 176125 177894 802,254 Missouri 381649 226324 241036 267368 11,163,781 New Hampshire 48290 24120 36800 299,125 New Adah 143562 77277 101108 120691 442,631 New Hampshire 48290 34140 36803 20371 248664 26607 300,000	California	2172632	1308977	1647099	1779512	6,908,220
Delaware	Colorado	290156	170718	173513	189760	824,147
District of Columbia	Connecticut	149816	73891	96847	85154	405,708
Florida	Delaware	42162	22829	28260	32690	125,941
Georgia 695499 410472 468678 486692 2,061,341 Hawaii 56010 32363 42634 41855 172,862 Idaho 90550 53821 71744 84844 300,959 Illinois 759761 418066 499266 522198 2,199,291 Indiana 401301 238459 257212 265889 1,162,861 Iowa 143724 94416 104794 121326 464,260 Kansas 153756 98166 113111 123507 488,540 Kentucky 333716 214568 229011 210656 987,951 Louisiana 315241 215795 224424 238152 933,612 Maine 60341 45582 51762 60283 217,968 Maryland 233150 127913 144223 163324 668,610 Massachusetts 285212 159145 210626 201025 856,608 Micsouri 32814	District of Columbia	61128	23861	19912	18010	122,911
Hawaii 56010 32363 42634 41855 172,862 Idaho 90550 53921 71744 84844 300,959 1 171,862 Idaho 90550 53921 71744 84844 300,959 1 171,862 1181,866 199266 522198 2,199,291 Indiana 401301 238459 257212 265889 1,162,861 Iowa 143724 94416 104794 121326 464,260 Kansas 153756 98166 113111 123507 488,564 Kentucky 333716 214568 229011 210656 987,951 Louislana 315241 215795 224424 238152 993,612 Louislana 315241 215795 224424 238152 993,612 Maine 60341 45582 51762 60283 217,968 Maryland 233150 127913 144223 163324 668,610 Massachusetts 285212 159145 210626 201025 856,008 Michigan 721292 411959 443453 438167 2,014,871 Minnesota 249054 149124 164828 184661 747,667 Mississippi 266213 182022 176125 177894 802,254 Missouri 381649 226334 241036 267365 1,116,374 Montana 65476 31936 45616 48162 191,190 Nebraska 87303 57804 69688 84360 299,125 New Hampshire 48290 24120 36803 30446 199,659 New Jersey 350083 200371 248645 266547 108596 14968 39514 113117 108394 461,988 New York 1224359 64564 821752 77700 3,461,879 New Michigan 643429 372626 46219 45153 199,667 77270 101108 120991 442,631 New Hampshire 48290 24120 36803 30446 199,659 New Jersey 350083 200371 248645 266547 108594 461,988 New York 1224359 645646 821752 777002 3,461,879 New Michigan 643429 372626 462199 451253 1,929,467 North Dakota 30781 18466 23095 22142 94,844 Ortio 782615 445146 48220 48750 2198,721 Oklahoma 240925 149274 187757 195467 770.02 3,461,859 North Carolina 643429 372626 462199 451253 1,929,467 Oregon 23666 135620 162708 176067 710,661 18466 23095 22142 94,844 Ortio 782615 445146 48220 488750 2,198,721 195467 773,423 Oregon 23666 135620 162708 176067 710,661 18466 23095 22142 94,844 176067 710,661 18466 23095 22142 94,844 176067 710,661 18466 23095 22142 94,844 176067 710,661 18466 23095 22142 94,844 176067 710,661 18466 23095 22142 94,844 176067 710,661 18466 23095 22142 94,844 176067 710,661 18466 23095 22142 94,844 176067 710,661 18466 23095 22142 94,844 176067 710,661 18466 23095 22142 94,844 176067 710,661 18466 23095 22142 94,844 176067 710,661 18466	Florida	1180365	720303	807257	920351	3,628,276
Idaho	Georgia	695499		468678	486692	2,061,341
Illinois	Hawaii	56010	32363	42634	41855	172,862
Indiana	Idaho	90550	53821	71744	84844	300,959
lowa 143724 94416 104794 121326 464,260 Kansas 153756 98166 113111 123507 488,540 Kentucky 333716 214568 229011 210656 987,951 Louisiana 315241 215795 224424 238152 993,612 Maine 60341 45582 51762 60283 217,968 Maryland 233150 127913 144223 163324 668,610 Massachusetts 285212 159145 210626 201025 856,008 Michigan 721292 411959 443453 438167 2.014,871 Minnesota 249054 149124 164828 184661 747,667 Mississippi 266213 182022 176125 177894 802,254 Missouri 381649 226324 241036 267365 1,116,374 Mortana 65476 31936 45616 48162 191,190 Nebraska 87303	Illinois	759761	418066	499266	522198	2,199,291
Kansas 153756 98166 113111 123507 488,540 Kentucky 333716 214568 229011 210656 987,951 Louisiana 315241 215795 224424 238152 993,612 Maine 60341 45582 51762 60283 217,968 Maryland 233150 127913 144223 163324 668,610 Massachusetts 285212 159145 210626 201025 856,008 Michigan 721292 411959 434453 438167 2,014,871 Minnesota 249054 149124 164828 184661 747,667 Missispipi 266213 182002 176125 177894 802,254 Missouri 381649 226324 241036 267365 1,116,374 Montana 65476 31936 45616 48162 191,190 Nevada 143562 77270 101108 120691 442,631 New Hampshire 48290	Indiana		238459	257212	265889	1,162,861
Kentucky 333716 214568 229011 210566 987,951 Louisiana 315241 215795 224424 238152 993,612 Maine 60341 45582 51762 60283 217,968 Maryland 233150 127913 144223 163324 688,610 Massachusetts 285212 159145 210626 201025 856,008 Michigan 721292 411959 443453 438167 2,014,871 Minnesota 249054 149124 164828 184661 747,667 Mississippi 266213 182022 176125 177894 802,254 Missouri 381649 226324 241036 267365 1,116,374 Mohtana 65476 31936 45616 48162 191,190 Nebraska 87303 57804 69658 84360 299,125 New Jacrey 350083 20044 9668 84360 299,125 New Jersey 350083<	Iowa					,
Louisiana 315241 215795 224424 238152 993,612 Maine 60341 45582 51762 60283 217,968 Maryland 233150 127913 144223 163324 668,610 Massachusetts 285212 159145 210626 201025 586,008 Michigan 721292 411959 443453 438167 2,014,871 Minnesota 249054 149124 164828 184661 747,667 Mississippi 266213 182022 176125 177894 802,254 Missouri 381649 226324 241036 267365 1,116,374 Mortana 65476 31936 45616 48162 191,190 Nebraska 87303 57804 69658 84360 299,125 New Jarey 350083 200371 248645 266547 1,065,646 New Hampshire 48290 24120 36803 30446 139,659 New Jork 122	Kansas					,
Maine 60341 45582 51762 60283 217,968 Maryland 233150 127913 144223 163324 668,610 Massachusetts 285212 159145 210626 201025 856,008 Michiqan 721292 411959 443453 438167 2,014,871 Minnesota 249054 149124 164828 184661 747,667 Mississippi 266213 182022 176125 177894 802,254 Missouri 381649 226324 241036 267365 1,116,374 Montana 65476 31936 45616 48162 191,190 Nebraska 87303 57804 69658 84360 299,125 New Jersey 350083 20371 248645 266547 1,065,646 New Hampshire 48290 24120 36803 30446 139,659 New Mexico 146963 93514 113117 108394 461,988 New Mexico 1	•					
Maryland 233150 127913 144223 163324 668,610 Massachusetts 285212 159145 210626 201025 856,008 Michigan 721292 411959 443453 438167 2,014,871 Minnesota 249054 149124 164828 184661 747,667 Mississippi 266213 182022 176125 177894 802,254 Missouri 381649 226324 241036 267365 1,116,374 Montana 65476 31936 45616 48162 191,90 Nebraska 87303 57804 69658 84360 299,125 Newada 143562 77270 101108 120691 442,631 New Hampshire 48290 24120 36803 30446 139,659 New Mexico 146963 93514 113117 108394 461,859 New York 1224359 645646 821752 770102 3,461,859 North Carolina						
Massachusetts 285212 159145 210626 201025 856,008 Michigan 721292 411959 443453 438167 2,014,871 Minnesota 249054 149124 164828 184661 747,667 Mississippi 266213 182022 176125 177894 802,254 Missouri 381649 226324 241036 267365 1,116,374 Montana 65476 31936 45616 48162 191,90 Nebraska 87303 57804 69658 84360 291,25 New Hampshire 48290 24120 36803 30446 139,659 New Jersey 350083 200371 248645 266547 1,065,646 New Jersey 350083 200371 248645 266547 1,065,646 New Mexico 146963 93514 113117 108394 461,988 New York 1224359 645646 821752 770102 3,461,859 North Carolina </td <td>Maine</td> <td></td> <td></td> <td></td> <td></td> <td>,</td>	Maine					,
Michigan 721292 411959 443453 438167 2,014,871 Minnesota 249054 149124 164828 184661 747,667 Mississippi 266213 182022 176125 177894 802,254 Missouri 381649 226324 241036 267365 1,116,374 Montana 65476 31936 45616 48162 191,190 Nebraska 87303 57804 69658 84360 299,125 Newada 143562 77270 101108 120691 442,631 New Hampshire 48290 24120 36803 30446 139,659 New Jersey 350083 200371 248645 266547 1,065,646 New Mexico 146963 93514 11317 108394 461,988 New York 1224359 645646 821752 770102 3,461,859 North Carolina 643429 372626 462159 451253 1,929,467 Orio <						
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