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UCSD [University of California at San Diego] - Racial Demographics

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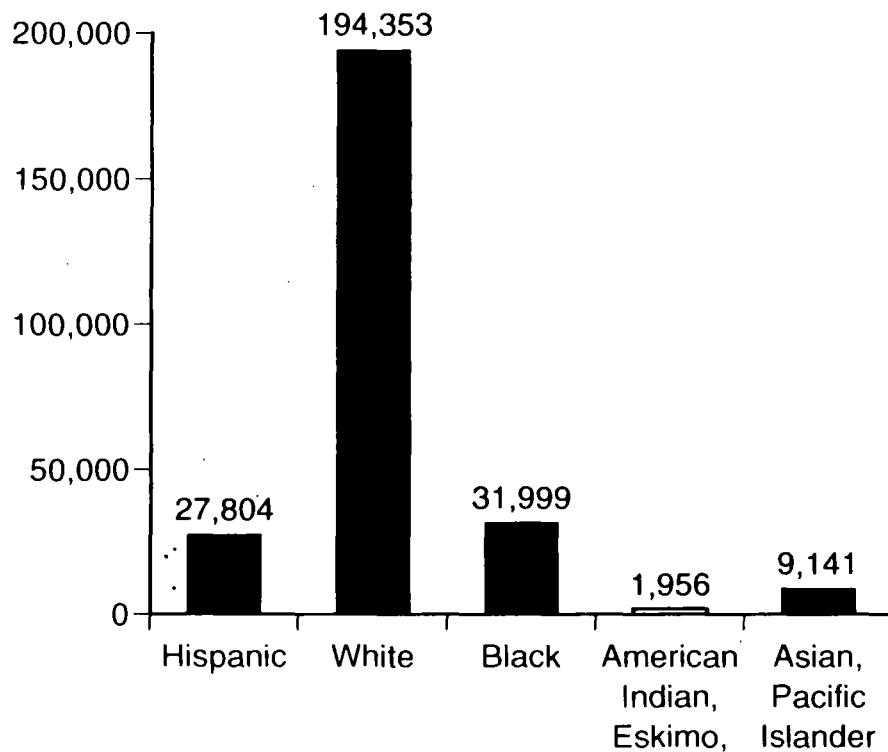
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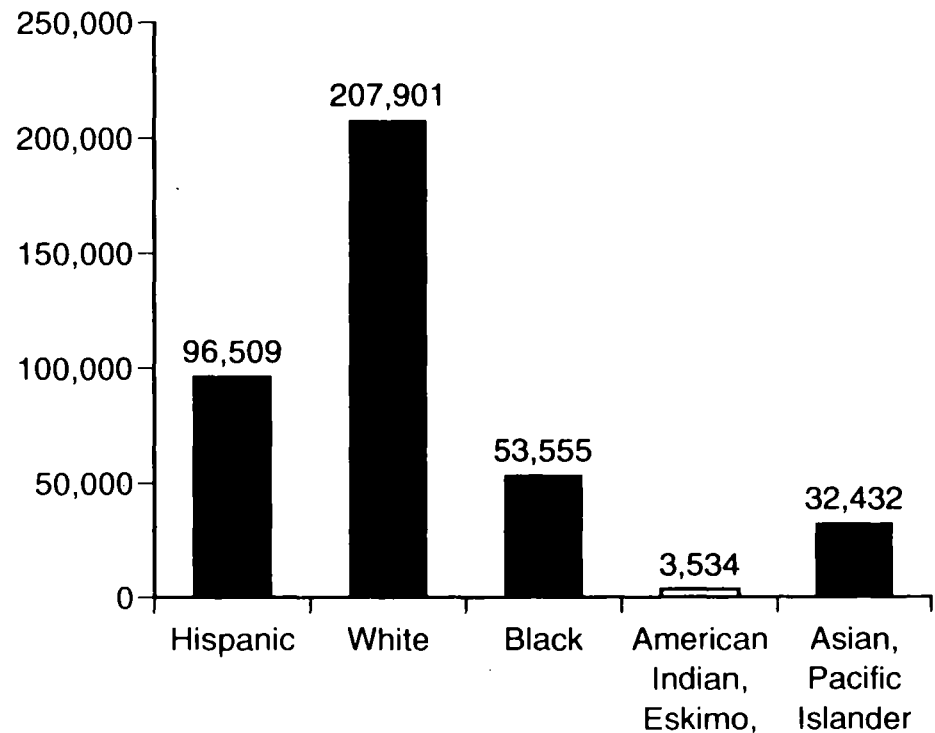
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Racial Demographic Changes in the United States 1996 to 2050

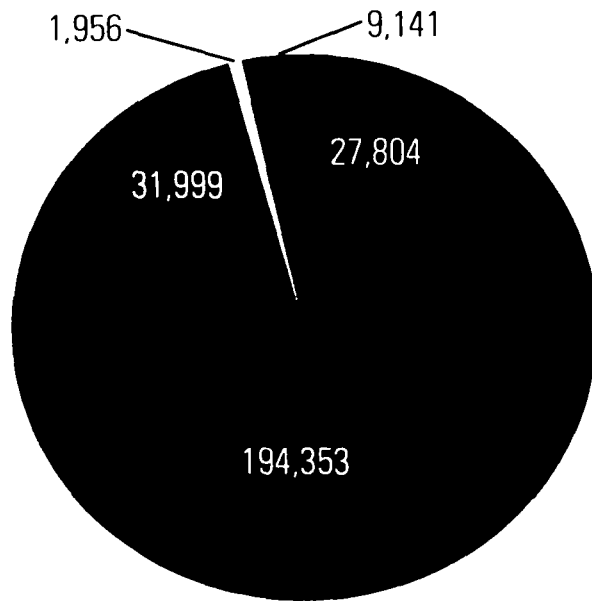


1996

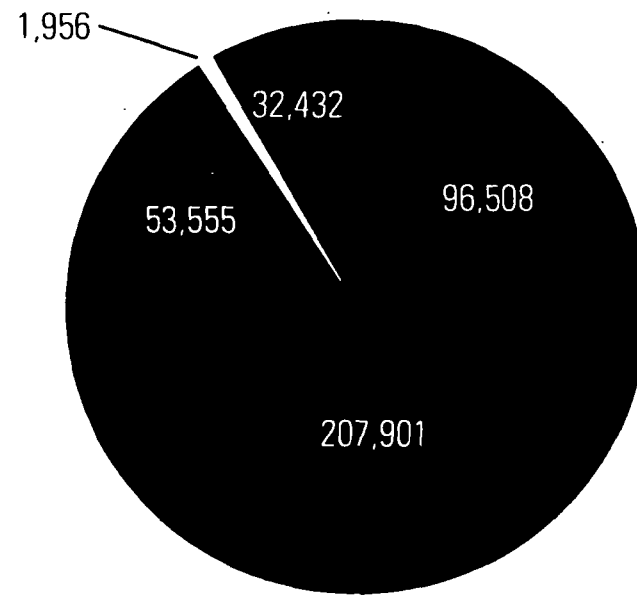


2050

Racial Demographic Changes in the United States



1996



2050



Hispanic



White



Black

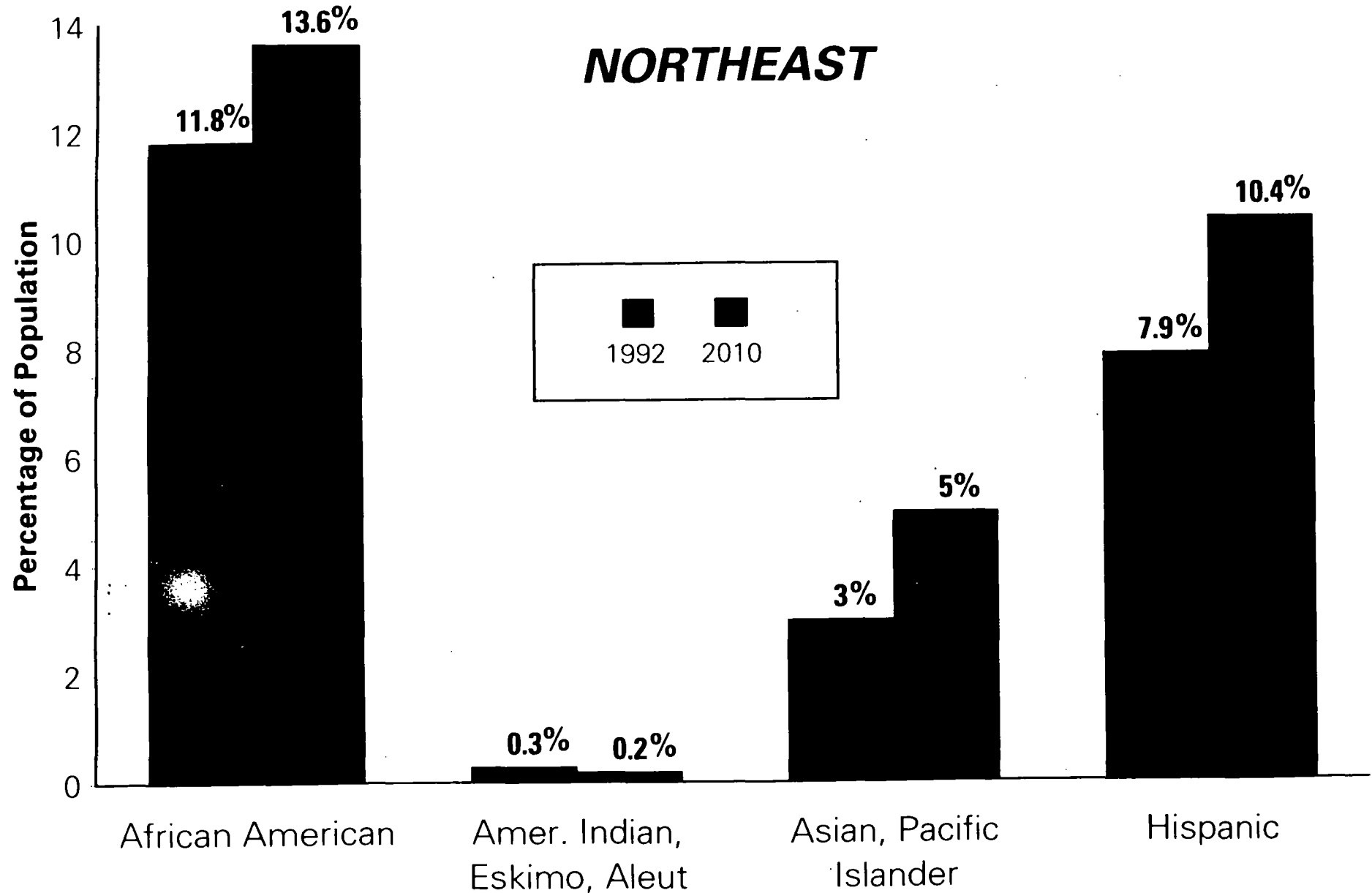
American Indian, Eskimo, Aleut



Asian, Pacific Islander

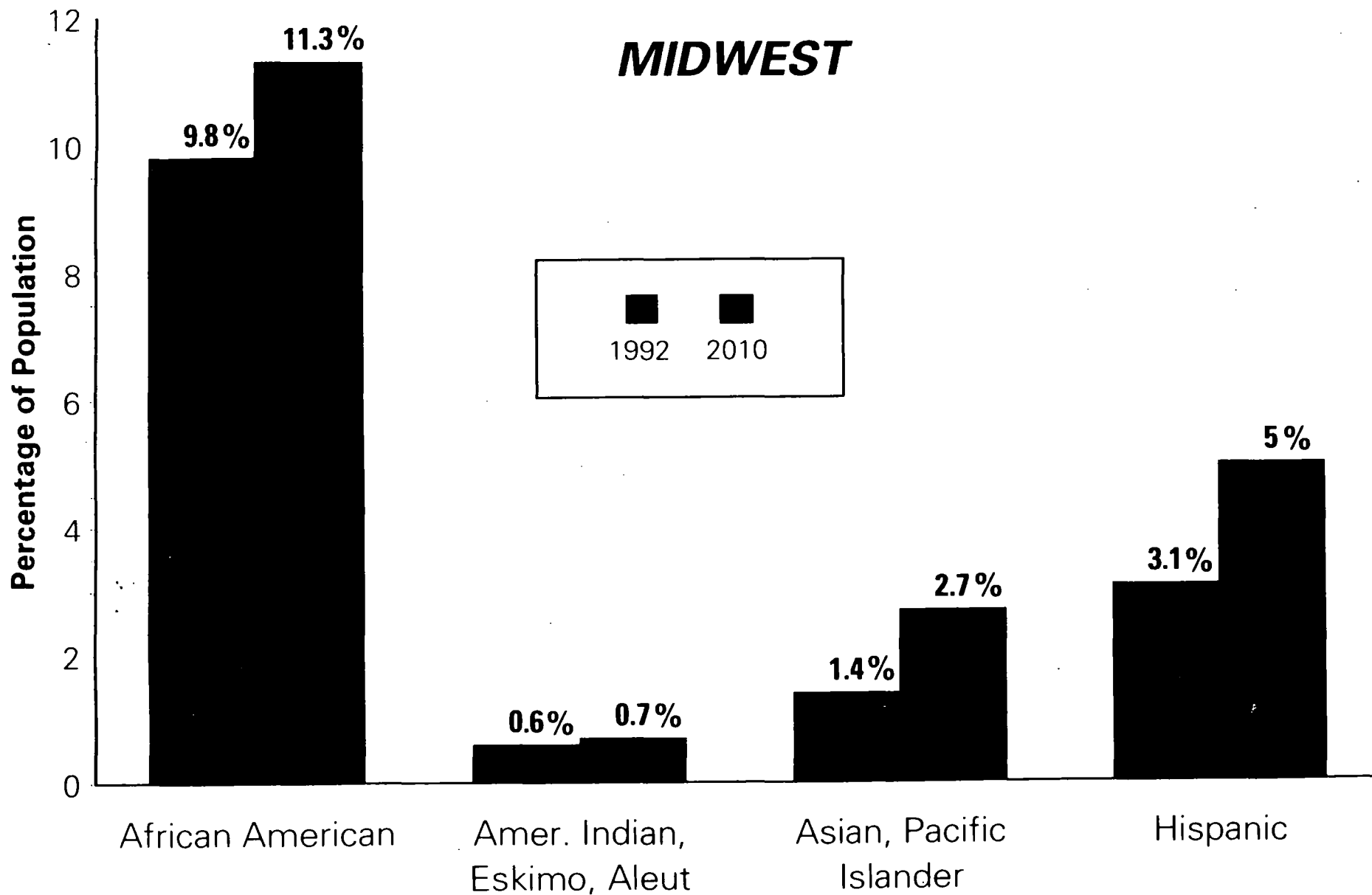
U.S. Racial Demographic Changes by Region

1992 and 2010



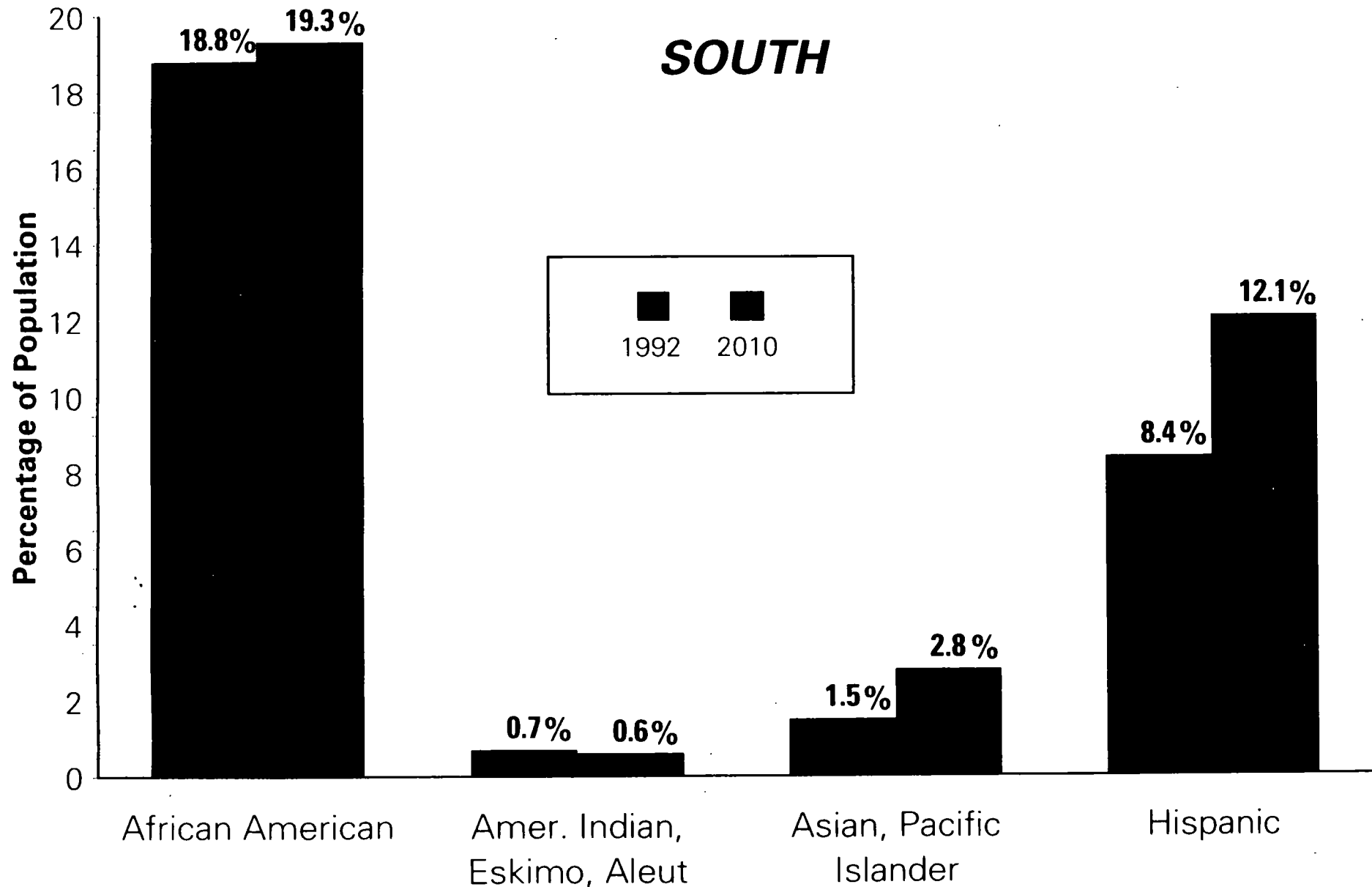
U.S. Racial Demographic Changes by Region

1992 and 2010



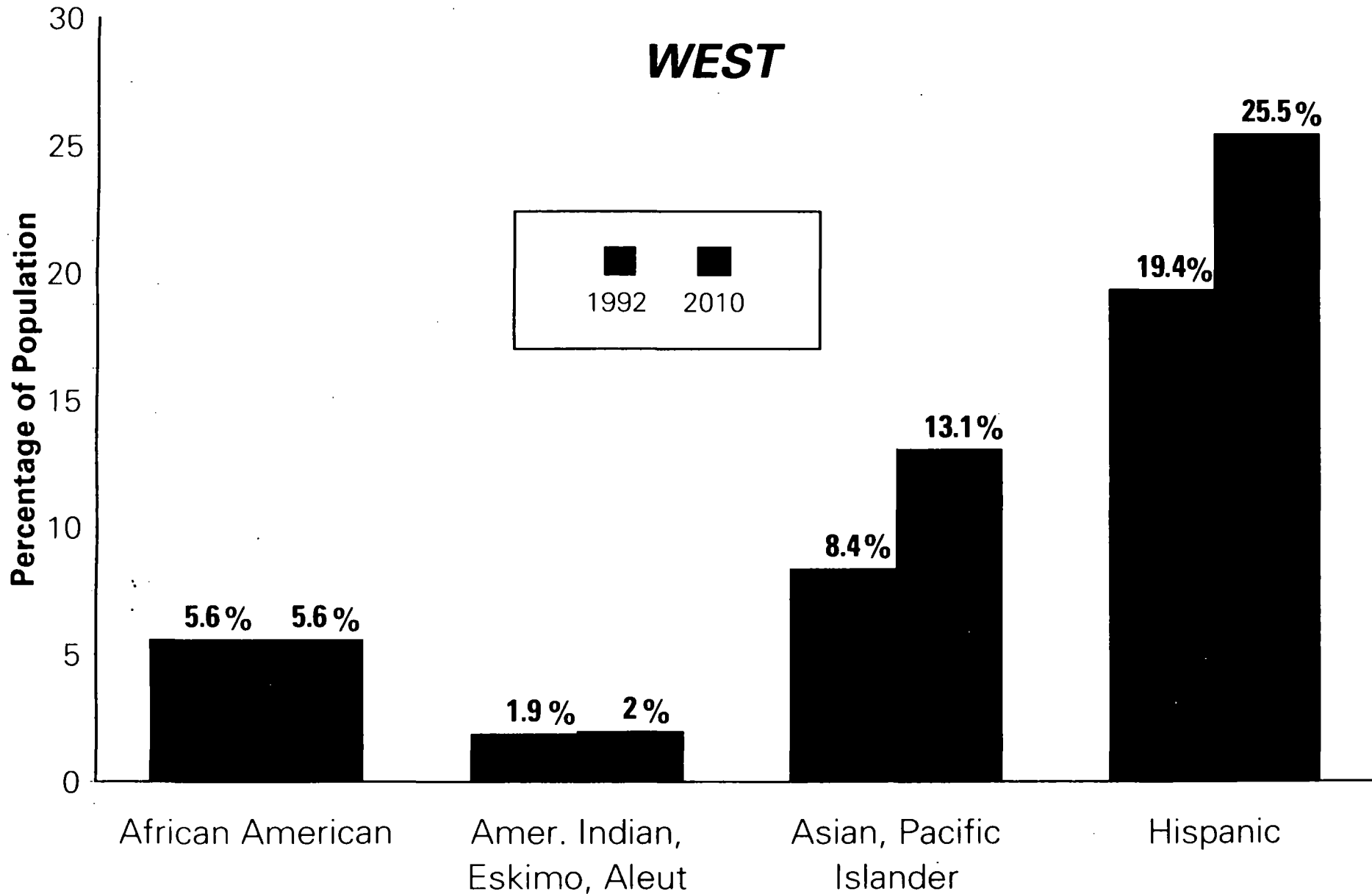
U.S. Racial Demographic Changes by Region

1992 and 2010



U.S. Racial Demographic Changes by Region

1992 and 2010



Net Population Change (Rank) by Rank/Origin: 1995-2025

Net API Change (by rank)	1995 Non- Hispanic API	2025 Non- Hispanic API	Net Pop. Change
1. CA	10.7	17.4	5,184,000
2. New York	4.5	9.1	982,000
3. New Jersey	4.5	10.0	603,000
4. Texas	2.2	3.3	498,000
5. Hawaii	59.3	65.0	475,000

Net AIEA Change (by rank)	1995 Non- Hispanic AIEA	2025 Non- Hispanic AIEA	Net Pop. Change
1. New Mexico	8.3	9.8	116,000
2. Oklahoma	7.8	9.0	106,000
3. Arizona	5.1	4.6	76,000
4. Washington	1.6	1.8	48,000
5. Minnesota	1.2	1.8	46,000

Net Black Change (by rank)	1995 Non- Hispanic Black	2025 Non- Hispanic Black	Net Pop. Change
1. Georgia	27.8	33.3	1,287,000
2. Texas	11.7	12.8	1,277,000
3. Florida	13.9	14.8	1,104,000
4. Maryland	26.3	32.2	695,000
5. Virginia	19.4	22.8	646,000

Net White Change (by rank)	1995 Non- Hispanic White	2025 Non- Hispanic White	Net Pop. Change
1. Florida	52.6	33.7	2,186,000
2. Texas	58.2	46.0	1,610,000
3. Washington	85.0	76.1	1,323,000
4. North Carolina	74.4	71.0	1,289,000
5. Georgia	68.4	60.6	1,052,000

Net Hispanic Change (by rank)	1995 Hispanic	2025 Hispanic	Net Pop. Change
1. California	29.1	43.1	12,025,000
2. Texas	27.6	37.6	5,056,000
3. Florida	13.8	23.9	2,990,000
4. New York	14.0	21.7	1,766,000
5. Arizona	20.6	32.2	1,198,000

Percent Increase in Population for Each State (and Rank in Nation) by Race/Origin: 1995-2025

Non-Hispanic

API Rank

API Percent Increase

1.	Alaska	641.1
2.	Wyoming	198.7
3.	Rhode Island	190.9
4.	Wisconsin	187.1
5.	Massachusetts	182.9

Non-Hispanic

AIEA Rank

AIEA Percent Increase

1.	Wyoming	161.8
2.	Rhode Island	115.4
3.	North Dakota	110.9
4.	Utah	103.0
5.	Idaho	102.0

Non-Hispanic

Black Rank

Black Percent Increase

1.	Idaho	132.4
2.	Minnesota	116.9
3.	Wyoming	105.4
4.	Utah	102.5
5.	South Dakota	78.8

Non-Hispanic

White Rank

White Percent Increase

1.	Idaho	38.5
2.	Utah	38.2
3.	Wyoming	33.4
4.	Washington	28.7
5.	Oregon	26.9

Hispanic Rank

Hispanic Percent Increase

1.	Nevada	203.0
2.	Vermont	194.1
3.	Rhode Island	192.6
4.	Idaho	191.1
5.	Oregon	184.1

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Worksheet -- Page 1.

Most Populous States							Population Change In State							States Share of Nations Population						
1995 Population		2000 Population		2025 Population		1995-2025 Nat Increase		1995-2025 % Change		1995-2000 Nat Increase		1995		2000		2025				
Number	Rank	Number	Rank	Number	Rank	Number	Rank	% Change	Rank	Number	Rank	Percent	Rank	Percent	Rank	Percent	Rank			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18			
4,253,000	22nd	4,451,000	22nd	5,224,000	22nd	971,000	17th	22.0	25th	198,000	21st	1.6	22nd	1.8	22nd	1.8	22nd			
604,000	48th	653,000	48th	885,000	45th	281,000	40th	46.6	8th	50,000	41st	0.2	48th	0.2	48th	0.3	45th			
4,218,000	23rd	4,790,000	21st	6,412,000	17th	2,195,000	6th	52.0	4th	580,000	6th	1.6	23rd	1.7	21st	1.9	17th			
2,404,000	33rd	2,631,000	33rd	3,055,000	32nd	572,000	32nd	23.0	24th	148,000	26th	0.9	33rd	1.0	33rd	0.9	32nd			
31,509,000	1st	32,521,000	1st	49,205,000	1st	17,690,000	1st	56.0	1st	932,000	3rd	12.0	1st	11.8	1st	14.7	1st			
3,747,000	25th	4,160,000	24th	5,180,000	23rd	1,442,000	12th	38.5	14th	422,000	8th	1.4	25th	1.5	24th	1.5	23rd			
3,275,000	20th	3,204,000	29th	3,739,000	29th	464,000	35th	14.2	40th	9,000	49th	1.2	28th	1.2	29th	1.1	29th			
717,000	46th	768,000	46th	881,000	47th	164,000	48th	20.1	20th	50,000	40th	0.3	46th	0.3	46th	0.3	47th			
554,000	50th	523,000	51st	655,000	51st	101,000	48th	18.2	32nd	(31,000)	51st	0.2	50th	0.2	51st	0.2	51st			
14,100,000	4th	15,233,000	4th	20,710,000	3rd	6,514,000	3rd	46.2	9th	1,068,000	2nd	5.4	4th	5.5	4th	6.2	3rd			
7,201,000	10th	7,075,000	10th	9,069,000	9th	2,868,000	4th	37.1	15th	674,000	4th	2.7	10th	2.8	10th	2.9	9th			
1,187,000	40th	1,257,000	41st	1,812,000	39th	625,000	20th	52.7	3rd	71,000	37th	0.5	40th	0.5	41st	0.5	39th			
1,163,000	41st	1,347,000	39th	1,739,000	40th	576,000	31st	49.5	6th	183,000	23rd	0.4	41st	0.5	39th	0.5	40th			
11,830,000	6th	12,051,000	6th	13,440,000	5th	1,610,000	11th	13.6	43rd	221,000	17th	4.5	6th	4.4	6th	4.0	5th			
5,803,000	14th	6,045,000	14th	6,546,000	16th	742,000	27th	12.8	44th	241,000	14th	2.2	14th	2.2	14th	2.0	16th			
2,842,000	30th	2,900,000	30th	3,040,000	33rd	190,000	43rd	7.0	47th	50,000	39th	1.1	30th	1.1	30th	0.9	33rd			
2,585,000	32nd	2,660,000	32nd	3,100,000	31st	543,000	33rd	21.2	26th	100,000	32nd	1.0	32nd	1.0	32nd	0.9	31st			
3,860,000	24th	3,985,000	25th	4,314,000	27th	454,000	36th	11.8	45th	134,000	27th	1.5	24th	1.5	25th	1.3	27th			
4,342,000	21st	4,425,000	23rd	5,133,000	24th	790,000	23rd	18.2	31st	82,000	34th	1.7	21st	1.6	23rd	1.5	24th			
1,241,000	38th	1,259,000	40th	1,423,000	42nd	181,000	44th	14.6	30th	10,000	48th	0.5	38th	0.5	40th	0.4	42nd			
5,042,000	18th	5,275,000	18th	6,274,000	18th	1,232,000	14th	24.4	22nd	232,000	16th	1.9	18th	1.9	18th	1.9	18th			
8,074,000	13th	8,199,000	13th	8,902,000	14th	828,000	22nd	13.8	42nd	125,000	30th	2.3	13th	2.3	13th	2.1	14th			
9,549,000	8th	9,679,000	8th	10,078,000	8th	520,000	34th	5.5	48th	130,000	29th	3.8	8th	3.5	8th	3.0	8th			
4,610,000	20th	4,830,000	20th	5,510,000	21st	900,000	21st	19.5	20th	220,000	10th	1.8	20th	1.8	20th	1.6	21st			
2,607,000	31st	2,810,000	31st	3,142,000	30th	445,000	37th	16.5	35th	118,000	31st	1.0	31st	1.0	31st	0.9	30th			
5,324,000	16th	5,540,000	17th	6,250,000	19th	927,000	10th	17.4	34th	217,000	18th	2.0	16th	2.0	17th	1.9	18th			
870,000	44th	950,000	44th	1,121,000	44th	251,000	41st	28.0	17th	79,000	35th	0.3	44th	0.3	44th	0.3	44th			
1,637,000	37th	1,706,000	36th	1,930,000	37th	293,000	30th	17.9	33rd	68,000	36th	0.8	37th	0.8	36th	0.8	37th			
1,530,000	36th	1,871,000	35th	2,312,000	36th	782,000	24th	51.1	5th	341,000	11th	0.8	36th	0.7	35th	0.7	36th			
1,148,000	42nd	1,224,000	42nd	1,439,000	41st	291,000	39th	25.3	21st	78,000	36th	0.4	42nd	0.4	42nd	0.4	41st			
7,945,000	9th	8,170,000	9th	9,550,000	10th	1,613,000	10th	20.3	27th	232,000	15th	3.0	9th	3.0	9th	2.9	10th			
1,885,000	36th	1,860,000	36th	2,612,000	35th	927,000	20th	55.0	2nd	175,000	24th	0.6	36th	0.7	36th	0.6	35th			
10,130,000	3rd	10,140,000	3rd	19,830,000	4th	1,694,000	8th	0.3	46th	10,000	48th	8.9	3rd	8.8	3rd	5.9	4th			
7,195,000	11th	7,777,000	11th	9,349,000	11th	2,154,000	7th	29.9	16th	582,000	6th	2.7	11th	2.8	11th	2.8	11th			
641,000	47th	682,000	47th	729,000	48th	88,000	50th	13.7	41st	20,000	45th	0.2	47th	0.2	47th	0.2	48th			
11,151,000	7th	11,319,000	7th	11,744,000	7th	594,000	30th	5.3	48th	168,000	25th	4.2	7th	4.1	7th	3.5	7th			
3,278,000	27th	3,373,000	28th	4,057,000	28th	779,000	25th	23.8	23rd	95,000	33rd	1.2	27th	1.2	28th	1.2	28th			
3,141,000	28th	3,397,000	27th	4,349,000	26th	1,209,000	15th	38.5	13th	257,000	12th	1.2	28th	1.2	27th	1.3	26th			
12,072,000	5th	12,202,000	5th	12,683,000	6th	611,000	29th	5.1	50th	130,000	28th	4.8	5th	4.4	5th	3.8	6th			
990,000	43rd	998,000	43rd	1,141,000	43rd	151,000	45th	15.3	37th	8,000	50th	0.4	43rd	0.4	43rd	0.3	43rd			
3,673,000	26th	3,850,000	26th	4,645,000	25th	972,000	16th	26.5	20th	185,000	22nd	1.4	26th	1.4	26th	1.4	25th			
728,000	45th	777,000	45th	866,000	46th	137,000	47th	10.7	30th	40,000	42nd	0.3	45th	0.3	45th	0.3	46th			
5,258,000	17th	5,657,000	16th	6,665,000	15th	1,408,000	13th	26.8	18th	401,000	9th	2.0	17th	2.1	16th	2.0	15th			
18,724,000	2nd	20,119,000	2nd	27,183,000	2nd	8,459,000	2nd	45.2	10th	1,395,000	1st	7.1	2nd	7.3	2nd	6.1	2nd			
1,951,000	34th	2,207,000	34th	2,983,000	34th	931,000	18th	47.7	7th	256,000	13th	0.7	34th	0.8	34th	0.9	34th			
585,000	49th	617,000	49th	678,000	50th	94,000	49th	16.0	36th	32,000	44th	0.2	49th	0.2	49th	0.2	50th			
6,618,000	12th	6,997,000	12th	8,466,000	12th	1,848,000	8th	27.9	18th	378,000	10th	2.5	12th	2.5	12th	2.5	12th			
5,431,000	15th	5,658,000	15th	7,808,000	13th	2,377,000	5th	43.8	12th	427,000	7th	2.1	15th	2.1	15th	2.3	13th			
1,828,000	35th	1,841,000	37th	1,845,000	38th	17,000	51st	0.9	51st	13,000	47th	0.7	35th	0.7	37th	0.6	38th			
5,123,000	18th	5,326,000	18th	5,867,000	20th	744,000	26th	14.5	39th	203,000	20th	1.9	18th	1.9	18th	1.8	20th			
480,000	51st	525,000	50th	694,000	49th	214,000	42nd	44.6	11th	45,000	43rd	0.2	51st	0.2	50th	0.2	49th			

State	1995		2005		2015		2025 Non-Hispanic White		1995 Non-Hispanic Black		2005 Non-Hispanic Black		1995 Non-Hispanic AIEA		2005 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA		2025 Non-Hispanic AIEA		2015 Non-Hispanic AIEA	
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State	Non-Hispanic					Non-Hispanic					Non-Hispanic					Hispanic
	White Rank	Black Rank	AIEA Rank	API Rank	Hispanic Rank	White Percent	Black Percent	AIEA Percent	API Percent	Hispanic Percent	White Rank	Black Rank	AIEA Rank	API Rank	Hispanic Rank	
Alabama	62	63	64	65	66	20.4	25.4	40.4	103.4	99.8	72	73	74	75	76	76
Alaska	35th	41st	31st	14th	40th	14.6	44.6	5.0	641.1	102.7	21st	28th	48th	1st	11th	11th
Arizona	8th	27th	3rd	23rd	5th	25.5	65.7	34.9	125.0	137.8	6th	12th	29th	26th	23rd	23rd
Arkansas	15th	31st	26th	42nd	39th	21.6	10.6	47.1	91.4	138.0	15th	47th	21st	49th	21st	21st
California	41st	7th	51st	1st	1st	0.0	22.7	-3.0	153.4	130.6	41st	44th	49th	10th	28th	28th
Colorado	10th	28th	12th	20th	10th	21.0	72.6	77.8	136.4	110.2	13th	9th	10th	19th	37th	37th
Connecticut	45th	24th	44th	21st	15th	-3.9	51.0	15.3	158.7	132.0	48th	25th	44th	9th	25th	25th
Delaware	39th	33rd	40th	44th	43rd	7.2	40.6	-2.2	102.4	130.3	35th	27th	48th	45th	22nd	22nd
District of Columbia	40th	37th	48th	41st	30th	9.0	0.0	-21.4	110.9	105.3	32nd	51st	51st	38th	41st	41st
Florida	1st	3rd	10th	10th	3rd	21.0	56.2	41.2	125.0	152.9	12th	20th	25th	28th	16th	16th
Georgia	5th	1st	34th	18th	18th	21.4	84.2	20.1	121.2	131.0	16th	13th	33rd	30th	27th	27th
Hawaii	36th	43rd	43rd	5th	32nd	10.1	21.6	21.9	67.5	88.2	19th	45th	39th	51st	49th	49th
Idaho	10th	44th	17th	43rd	24th	38.5	132.4	102.0	112.6	181.1	1st	1st	5th	37th	4th	4th
Illinois	47th	15th	38th	7th	6th	-2.5	10.0	11.4	100.8	100.7	45th	40th	45th	46th	38th	38th
Indiana	16th	25th	30th	27th	25th	6.3	20.0	30.4	106.0	104.2	34th	30th	42nd	42nd	42nd	42nd
Iowa	34th	35th	27th	31st	35th	2.4	82.0	77.3	130.0	113.5	30th	18th	11th	23rd	35th	35th
Kansas	22nd	20th	20th	33rd	20th	10.9	53.1	55.0	100.0	140.2	28th	22nd	16th	48th	19th	19th
Kentucky	19th	32nd	30th	37th	42nd	9.5	24.3	45.4	100.6	100.0	33rd	42nd	22nd	47th	40th	40th
Louisiana	31st	8th	29th	26th	26th	5.1	33.5	30.1	126.0	118.7	38th	35th	32nd	25th	34th	34th
Maine	29th	50th	42nd	46th	48th	12.7	32.9	21.7	136.4	181.7	25th	36th	40th	18th	8th	8th
Maryland	37th	4th	33rd	12th	17th	1.4	52.4	31.9	124.8	155.0	40th	23rd	31st	29th	14th	14th
Massachusetts	48th	21st	47th	8th	9th	-5.1	69.5	-0.1	182.9	183.7	49th	17th	47th	5th	9th	9th
Michigan	46th	14th	18th	15th	18th	-1.9	22.0	24.4	118.8	85.4	44th	43rd	36th	34th	50th	50th
Minnesota	17th	23rd	5th	13th	20th	10.1	116.9	86.0	158.6	155.0	31st	2nd	6th	0th	15th	15th
Mississippi	25th	20th	50th	40th	48th	12.8	18.9	-8.7	103.8	101.0	48th	46th	50th	43rd	44th	44th
Missouri	14th	19th	21st	29th	31st	12.3	35.0	54.0	80.8	132.4	26th	34th	19th	50th	26th	26th
Montana	27th	51st	6th	47th	44th	22.1	55.2	80.4	149.3	181.8	10th	21st	9th	12th	12th	12th
Nebraska	28th	34th	22nd	36th	33rd	10.5	87.7	83.0	145.3	119.9	30th	10th	8th	15th	33rd	33rd
Nevada	24th	29th	12th	24th	12th	20.5	75.2	18.8	133.9	208.0	17th	0th	43rd	20th	1st	1st
New Hampshire	23rd	45th	41st	39th	45th	21.8	64.0	60.8	160.4	183.3	11th	14th	12th	7th	10th	10th
New Jersey	50th	10th	37th	3rd	7th	-8.3	30.5	21.0	169.2	107.5	50th	32nd	41st	6th	39th	39th
New Mexico	26th	40th	1st	38th	8th	23.4	36.2	83.2	116.8	88.5	9th	33rd	7th	35th	48th	48th
New York	51st	9th	18th	2nd	4th	-12.4	10.3	25.3	119.1	89.5	51st	49th	34th	33rd	51st	51st
North Carolina	4th	6th	11th	22nd	30th	24.1	40.1	23.6	138.0	110.3	7th	31st	37th	17th	36th	36th
North Dakota	38th	48th	8th	51st	49th	6.7	51.9	110.9	107.9	177.0	36th	24th	3rd	41st	8th	8th
Ohio	44th	11th	24th	17th	21st	-1.0	31.9	35.0	120.4	97.1	43rd	37th	28th	32nd	47th	47th
Oklahoma	20th	22nd	2nd	30th	23rd	12.2	86.8	41.3	100.1	134.1	27th	11th	24th	40th	24th	24th
Oregon	7th	36th	10th	19th	10th	26.8	83.0	64.3	131.3	184.1	5th	15th	14th	21st	5th	5th
Pennsylvania	49th	13th	23rd	11th	13th	-2.8	27.7	58.5	130.5	128.0	48th	39th	15th	22nd	30th	30th
Rhode Island	43rd	38th	32nd	32nd	29th	-3.4	57.5	115.4	180.9	182.8	47th	19th	2nd	3rd	3rd	3rd
South Carolina	12th	16th	40th	34th	36th	24.0	28.9	23.0	110.5	122.9	8th	40th	38th	36th	32nd	32nd
South Dakota	32nd	47th	7th	50th	50th	12.7	78.8	87.4	125.7	129.9	24th	5th	13th	27th	29th	29th
Tennessee	6th	12th	28th	20th	34th	21.8	43.1	50.0	112.9	125.1	14th	30th	20th	36th	31st	31st
Texas	2nd	2nd	13th	4th	2nd	14.8	58.3	32.3	120.6	97.7	20th	18th	30th	31st	46th	46th
Utah	0th	39th	9th	25th	22nd	38.2	102.5	103.0	144.1	142.0	2nd	4th	4th	18th	20th	20th
Vermont	33rd	49th	45th	49th	51st	13.3	77.7	54.6	145.9	194.1	22nd	6th	18th	14th	2nd	2nd
Virginia	13th	5th	35th	8th	14th	11.6	50.4	24.4	146.4	157.9	28th	26th	35th	13th	13th	13th
Washington	3rd	30th	4th	6th	11th	28.7	44.0	54.7	151.3	181.6	4th	28th	17th	11th	7th	7th
West Virginia	42nd	42nd	46th	45th	47th	-0.9	12.0	16.9	129.2	149.0	42nd	50th	42nd	24th	18th	18th
Wisconsin	21st	18th	14th	16th	27th	5.7	75.5	41.3	187.1	103.9	37th	7th	23rd	4th	43rd	43rd
Wyoming	30th	46th	15th	48th	37th	33.4	105.4	181.8	198.7	152.8	3rd	3rd	1st	2nd	17th	17th

Number & Percent Share of State Population 18 Years of Age & Older for Each Race/Origin Group: 2000

	Non-Hispanic White Number	Non-Hispanic White Percent	Non-Hispanic Black Number	Non-Hispanic Black Percent	Non-Hispanic AIEA Number	Non-Hispanic AIEA Percent	Non-Hispanic API Number	Non-Hispanic API Percent	Hispanic Number	Hispanic Percent
	77	78	79	80	81	82	83	84	85	86
Alabama	2,502,000	74.8	702,000	23.4	14,000	0.4	24,000	0.7	25,000	0.7
Alaska	335,000	74.0	10,000	4.0	52,000	11.5	29,000	6.4	19,000	4.2
Arizona	2,523,000	72.4	102,000	2.9	134,000	3.9	68,000	1.9	659,000	18.9
Arkansas	1,658,000	83.8	272,000	13.8	11,000	0.6	13,000	0.7	23,000	1.2
California	12,091,000	52.2	1,489,000	6.4	126,000	0.5	2,826,000	12.2	8,639,000	28.7
Colorado	2,511,000	80.5	124,000	4.0	21,000	0.7	69,000	2.2	394,000	12.8
Connecticut	2,049,000	82.2	200,000	8.0	4,000	0.2	54,000	2.2	186,000	7.4
Delaware	450,000	77.9	98,000	17.0	2,000	0.3	11,000	1.9	17,000	2.9
District of Columbia	126,000	31.8	232,000	58.2	1,000	0.2	11,000	2.7	28,000	7.1
Florida	8,337,000	71.1	1,427,000	12.2	30,000	0.3	178,000	1.5	1,754,000	15.0
Georgia	4,027,000	69.4	1,540,000	26.5	12,000	0.2	87,000	1.7	129,000	2.2
Hawaii	292,000	31.5	21,000	2.2	3,000	0.4	548,000	59.0	64,000	6.9
Idaho	608,000	91.4	4,000	0.4	12,000	1.2	10,000	1.0	58,000	5.9
Illinois	6,581,000	73.9	1,213,000	13.6	14,000	0.2	288,000	3.2	815,000	9.2
Indiana	4,041,000	89.3	339,000	7.5	10,000	0.2	41,000	0.9	95,000	2.1
Iowa	2,087,000	95.1	40,000	1.8	5,000	0.2	28,000	1.3	34,000	1.6
Kansas	1,723,000	87.4	111,000	5.6	16,000	0.8	33,000	1.7	80,000	4.5
Kentucky	2,785,000	91.8	200,000	6.8	5,000	0.2	19,000	0.8	23,000	0.8
Louisiana	2,119,000	68.0	852,000	29.6	13,000	0.4	40,000	1.2	88,000	2.7
Maine	646,000	97.9	3,000	0.3	4,000	0.4	7,000	0.7	8,000	0.7
Maryland	2,600,000	65.7	1,039,000	28.3	10,000	0.3	158,000	3.8	151,000	3.8
Massachusetts	4,038,000	85.9	221,000	4.7	8,000	0.2	163,000	3.5	273,000	5.8
Michigan	5,905,000	82.2	980,000	13.4	38,000	0.5	110,000	1.5	170,000	2.4
Minnesota	3,323,000	92.5	88,000	2.7	36,000	1.0	80,000	2.2	59,000	1.8
Mississippi	1,344,000	65.6	689,000	32.8	8,000	0.3	14,000	0.7	18,000	0.8
Missouri	3,811,000	87.0	418,000	10.0	16,000	0.4	43,000	1.0	81,000	1.5
Montana	656,000	82.4	3,000	0.4	34,000	4.8	5,000	0.7	13,000	1.8
Nebraska	1,156,000	91.8	46,000	3.6	8,000	0.6	14,000	1.1	38,000	3.0
Nevada	1,073,000	78.5	89,000	8.3	18,000	1.3	57,000	4.0	184,000	13.0
New Hampshire	892,000	96.9	5,000	0.6	2,000	0.2	10,000	1.1	11,000	1.2
New Jersey	4,333,000	70.2	774,000	12.5	10,000	0.2	335,000	5.4	721,000	11.7
New Mexico	706,000	53.2	24,000	1.8	92,000	8.9	15,000	1.1	489,000	38.9
New York	9,029,000	68.8	1,848,000	13.7	38,000	0.3	720,000	5.3	1,891,000	14.0
North Carolina	4,481,000	78.0	1,190,000	20.4	63,000	1.1	60,000	1.1	81,000	1.4
North Dakota	484,000	94.0	3,000	0.7	18,000	3.8	4,000	0.8	5,000	0.9
Ohio	7,371,000	88.7	892,000	10.5	16,000	0.2	88,000	1.2	126,000	1.5
Oklahoma	2,031,000	80.9	186,000	7.4	184,000	7.3	34,000	1.3	77,000	3.1
Oregon	2,313,000	89.4	41,000	1.8	31,000	1.2	79,000	3.0	123,000	4.8
Pennsylvania	8,119,000	87.3	808,000	8.7	12,000	0.1	147,000	1.8	214,000	2.3
Rhode Island	681,000	87.8	26,000	3.4	3,000	0.3	17,000	2.2	47,000	8.3
South Carolina	2,035,000	70.4	785,000	27.5	6,000	0.2	22,000	0.8	30,000	1.0
South Dakota	623,000	92.2	3,000	0.8	32,000	5.6	4,000	0.8	5,000	1.0
Tennessee	3,581,000	83.2	631,000	14.7	9,000	0.2	39,000	0.9	40,000	0.9
Texas	8,615,000	69.8	1,852,000	11.5	46,000	0.3	352,000	2.4	3,746,000	26.0
Utah	1,337,000	89.9	12,000	0.8	18,000	1.2	30,000	2.5	83,000	5.8
Vermont	454,000	97.8	2,000	0.4	1,000	0.3	4,000	0.8	4,000	0.9
Virginia	3,925,000	74.0	989,000	18.7	12,000	0.2	188,000	3.5	187,000	3.5
Washington	3,742,000	85.1	127,000	2.9	64,000	1.5	242,000	5.5	224,000	5.1
West Virginia	1,377,000	95.8	42,000	2.9	2,000	0.1	8,000	0.6	9,000	0.6
Wisconsin	3,612,000	90.7	187,000	5.0	29,000	0.7	56,000	1.4	87,000	2.2
Wyoming	351,000	90.8	3,000	0.8	7,000	1.8	3,000	0.8	22,000	5.8

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~~CONFIDENTIAL~~

Exhibit 1⁵

DETERMINED TO BE AN
ADMINISTRATIVE MARKING
INITIALS: Dy DATE: 12/10/08

Percentage of Population Foreign Born, by community type 1980 and 1990

Year/Location	United States	Metro. Area	Central City	Suburban
1990	7.95%	12.68%	15.95	11.08%
1980	6.22%	9.61%	12.18%	8.23%

Source: Center for Urban Policy Research Database, 1996.