William H. Frey

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Elderly Demographic Profiles of U.S. States: Aging-in-Place, Migration and Immigration Impacts

No. 95-325

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Population Studies Center University of Michigan

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William H. Frey

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#### Research Report March 1995

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#### ABSTRACT

Utilizing migration data from the 1990 US census, this paper identifies 1985-90 internal migration, migration from abroad and aging-in-pace components of State elderly populations. Its text and Appendix tables present detailed breakdowns of these components, for each Sate, by race, education, poverty status, and gender.

The rise in numbers of the nation's elderly population holds important implications at the State level, ranging from the allocation of social services to formulating political agendas that cater to elderly concerns. Yet many policy analysts and even demographers take a narrow view of assessing the changing demographics of State elderly populations by focusing only on the migration component. The purpose of this paper is to broaden this focus by pointing up the significance of an even more dominant source of elderly demographic change at the State level -- a process that demographers call "aging-in-place." Aging-in-place refers to the "graduation" of the pre-elderly population into the elderly ranks by the number of people who pass their 60th birthday milestone but do not move out of the state. From a demographic standpoint, a State's aging-in-place population, during a given period, is analogous to "births" into the elderly population. Because these newly-born elderly vary in number across States and in their demographic characteristics, this aging-in-place process holds important implications for state elderly demographics.

This paper offers an overview of how 1990 state elderly populations have been affected both by migration and by the component of "aging-in-place" over the 1985-90 period. The analyses make plain that, during the 1985-90 period, aging-in-place contributed significantly to both the sizes and improved demographic compositions of States that had been successful in attracting working-aged in-migrants in the past. The good demographics -- high educations, lower poverty levels, and preponderance of husband-wife couples -- associated with these advancing "new elderly" cohorts, when coupled with their large sizes, effected positive impacts on the elderly populations of more States than did selective migration over the same period. This is especially the case in "High Aging-in-Place States" such as Maryland, Virginia, Georgia, Colorado, and Texas. Moreover, in several States with large elderly out-migration flows -- such as New York, New Jersey, Illinois, and Michigan -- the beneficial demographic effects of aging-inplace have more than compensated for these losses. Aging-in-place is also an important component of change for State black, Latino and Asian elderly populations -- although for the latter groups, migration from abroad is often a significant source or elderly gain.

Data used: 1990 U.S. census tabulations of full migration ("residence 5 years ago") sample

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### Elderly Demographic Profiles of US States:

#### Aging-in-Place, Migration and Immigration Impacts

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#### Introduction

The rise in numbers of the nation's elderly population holds important implications at the State level -- ranging from the allocation of social services to formulating political agendas that cater to elderly concerns. Yet, many policy analysts take a narrow view of assessing the changing demographics of state elderly populations by focusing only on the migration component.<sup>1</sup> The purpose of this article is to broaden this focus by pointing up the significance of an even more dominant source of demographic change at the state level, a demographic process called "aging-in-place."<sup>2</sup> Aging-in-place refers to the "graduation" of the pre-elderly population into the elderly ranks by the number of people who pass their 60th birthday milestone but do not move out of the State. From a demographic standpoint, a State's aging-in-place population, during a given period, is analogous to "births" into the elderly population. Because these newly-born elderly vary in number across States, and in their demographic characteristics, this aging-in-place process holds important implications for State elderly demographics.

Aging-in-place has been an especially strong component of elderly change over the past two decades. This is because the large birth and immigrant cohorts in the early part of this century graduated into seniorhood during the 1970s and 1980s (Rogers and Woodward, 1988; Soldo and Agree, 1988; Siegel, 1993; Treas and Torecilla, 1995). While the nation's *total* population grew by 22 percent between 1970 and 1990, its *elderly* population grew by 46 percent. In a sense, this rising tide lifted all boats because most States and even local communities experienced increases in their elderly populations due to aging-in-place, irrespective of their elderly migration patterns (Guguitt, Brown and Beale, 1989; Glasgow, 1988; Frey 1992). Yet, States vary in both the size and demographic selectivity of their aging-in-place populations. States that were best poised to gain large numbers of elderly with more select demographic characteristics -- higher educations, good health, and better incomes -- were those which attracted large numbers of in-migrants during their working-aged years. States with smaller aging-in-place populations, with less select demographic characteristics, are more apt to be located in the least prosperous parts of the country where significant working-aged out-migration took place.

Previous research has emphasized that elderly migration is also an important component of elderly demographic change,<sup>3</sup> Yet, because the *rate* of migration among the elderly is far lower than the population as a whole (Long, 1988; Rogers, 1988), its nationwide impact is less pervasive than aging-in-place. Migration streams tend to converge on a few retiree "magnet" States, where the impact is especially strong (Rogers and Watkins, 1987; Longino, 1994). Moreover, demographic characteristics of elderly migrants to these areas tend to be favorable -disproportionately comprised of newly-retired, relative well-off, husband and wife couples (Yeatts, Biggar and Longino, 1987), especially those in their younger elderly ages (Speare and Meyer,

1988). By the same token, States which lose elderly migrants via out-migration are disproportionately robbed of elderly with these same valued demographic characteristics. Finally, increasingly large waves of immigrants from abroad suggest that these streams, too, will play a larger role in elderly population growth (Martin and Midgley, 1994). This should be particularly the case among the new minority groups, Latinos and Asians, since immigration laws permit the entry of family members, including elderly parents of current naturalized US citizens.

<u>Questions to be Addressed</u> This article evaluates how aging-in-place, within-US migration, and migration from abroad have affected the elderly populations of US States over the 1985-90 period, based on specially tabulated migration statistics from the 1990 US census. It places in perspective the relative roles of aging-in-place and the migration components in accounting for State variations in elderly demographics. Three questions addressed in this paper are as follows:

- 1. How do States vary in the relative roles of aging-in-place, within US migration, and immigration from abroad in affecting the sizes of their elderly populations?
- 2. What are the relative impacts of aging-in-place and elderly migration on the demographic characteristics of State elderly populations?
- 3. What are the roles of aging-in-place, within US migration, and immigration from abroad in affecting State elderly populations of blacks, Latinos and Asians?

#### Methods

The data for this study are drawn from special migration tabulations of the 1990 census based on the "residence 5-years ago" question, which allows determination of population redistribution over the 1985-90 period. The data for inter-state migrants, migrants from abroad, and non-migrants, when tabulated by age, permit estimation of contributions to 1990 State elderly populations associated with: 1985-90 within-US migration, 1985-90 migration from abroad, and 1985-90 aging-in-place. Because the elderly population is considered to be aged 60 and above, the aging-in-place component presents the "graduating into seniorhood" of the 1925-30 cohorts, who aged between 55-59 in 1985 to 60-64 in 1990. It should be noted that these components pertain to migrants, and non-migrants who survived (or did not die) over the 1985-90 period, for the purpose of comparing the relative impacts of these components across each State's 1990 elderly populations.<sup>4</sup>

#### Results

A State Classification of Elderly Demographic Change The contributions of all three components -- aging-in-place, within-US migration, and migration from abroad -- on elderly populations vary across the 51 US States (including District of Columbia). State rankings are shown in Appendix A. The aging-in-place contribution (1985-90 aging-in-place as a percent of the State 1990 elderly population) ranges from 18 percent for Florida to 42 percent for Alaska -although most States fall within the narrower range of 23-28 percent. The within-US migration contribution (1985-90 net elderly migration as a percent of the 1990 elderly population) is largest for Nevada, Florida and Arizona (at 14.9, 10.6 and 9.5 percentages, respectively) and most negative for New York and Alaska (-5.7 and -9.4 percentages, respectively). Although 25 States show positive net migration, only 9 show contributions as high as 2 percent. Likewise, only 9 show elderly net out-migration contributions of 2 percent or more. Finally, the immigration from abroad contribution is relatively small for most States. Only in Hawaii, California, Florida and New York does this contribution account for more than 1 percent of the 1990 elderly population and in fully 30 States it represents 0.2 percent or less. Although relatively insignificant for total elderly population gains, this component is more important for Latino and Asian elderly growth as discussed later.

The main concern here is to identify how the mixes of these components differ across States -- particularly those of aging-in-place versus the migration components. To assist in these comparisons, we have identified four classes of States which are listed in Table 1 and depicted on the map. They include: nine *Elderly In-Migration States*, nine *Elderly Out-Migration States*, ten *High Aging-in-Place States*, and six *Low Aging-in-Place States*. In constructing this typology, we disregarded the migration from abroad component because of its very small contribution to elderly populations in all States.

#### (Table 1 and map here)

One of the purposes of this typology is to enable comparisons of distinct demographic selectivity patterns (by education, poverty status, etc.) that are associated with different mixes of components. For this reason, it is important to distinguish those few States with accentuated inmigration and out-migration of elderly populations, because migration is known to be highly selective on these demographic characteristics. The nine Elderly In-Migration States include the perennial retiree magnets, Florida and Arizona, that still attract the plurality of elderly migrants in terms of aggregate numbers. However, when net migration is calculated as a percent of the elderly population (the measure used here), Nevada leads all States, and Oregon and the Carolinas fall in right behind the two traditional "magnets." It is noteworthy that while the aging-in-place component is larger than the within-US migration component in each of these States, the former is generally smaller in these Elderly In-Migration States than in most other categories.

The Elderly Out-Migration States include six large northeastern and midwest "Frost Belt" States, in addition to Alaska, Washington, D.C. and Wyoming. Most of these States house industrialized urban populations which have typically been associated with accentuated elderly out-migration among new retirees anxious to relocate to warmer or more amenity-laden areas. Yet, unlike the Elderly In-Migration States, several of the Elderly Out-Migration States show relatively high aging-in-place percentages -- which will more than compensate for the outmigration losses. For example, New York's 5.7 percent net migration loss represents net outmovement of 182,000 people. Yet, its 27.4 percent gain attributable to aging-in-place adds 873,000 to the State's 1990 elderly population.

The key group of States identified for this analysis are the High Aging-in-Place States. States in this group are not typically thought of as elderly "magnets" in most analyses because they have relatively low levels of net in- and out- elderly migration. However, among States with low levels of elderly migration activity, these ten States exhibited the highest 1985-90 aging-inplace contributions to their elderly populations. They include the South Atlantic States of Delaware, Maryland, Virginia, and Georgia -- all with dynamic economies over the last decade or two (Frey, 1995). Also included on this list are the midwestern States of Ohio and Indiana, the southwestern States of Texas and Louisiana, and also Colorado and Hawaii. Several of the latter States have had turbulent economies over the 1970s and 1980s, but each has had a period when it attracted in-migrants from other parts of the country. It is these States which are best poised to contribute not only sizeable numbers to their elderly populations, but more highly select demographic characteristics.

Finally, the classification scheme includes six Low Aging-in-Place States. These States are all located in the western part of the Midwest region, except for Idaho. Economic downturns associated with agriculture and mining have caused them to lose and not attract large working-aged populations who would now be graduating into their elderly ages (Fuguitt, Brown and Beale, 1989; Frey, 1995). Not only do these places show relatively low aging-in-place contributions to their elderly populations, but five of the six exhibit a small net out-migration of their elderly populations.

These four classes of States represent distinct types of areas with respect to their mixes of demographic components. While a great deal of attention has been given to elderly "magnets" such as Nevada, Florida and Arizona, the data make plain that other South Atlantic States such as Maryland, Virginia and Georgia are gaining significant elderly as a result of aging nonmigrants. Their demographic selectivity, as well as those of the other categories of States, will be evaluated in the next section. Finally, it should be noted that there are 17 States which do not appear on this classification because they do not show extremely high or low contributions for either of the elderly change components. Among these are three large States which, nonetheless, have large numbers of elderly either aging-in-place or migrating. California's aging-in-place percentage of 25.9 is not extreme, but the State leads the nation in the absolute number of aging-in-place elderly -- 1,094,000 -- over the 1985-90 period. While not approaching that magnitude, Pennsylvania and Tennessee are also large States with sizeable aging-in-place populations. Because of the numbers of elderly that are represented in these three States, their statistics are presented in the text table comparisons.

**Demographic Selectivity of Aging-in-Place and Elderly Migration** What were the relative impacts of 1985-90 aging-in-place and elderly migration on the demographic characteristics of 1990 State elderly populations? This question will be answered in this section. Previous research has shown that elderly migration is most selective on younger, better educated and financially well-off elderly migrants (Yeatts, Biggar and Longino, 1987; Longino, 1990). Partially because of these characteristics, more husband-wife couples are likely to migrate than single female-headed households (which comprise a large share of the total elderly population). Do these selectivity patterns still characterize elderly inter-state migration over the 1985-90 period? And, even more pertinent to this paper's focus, do these same selectivity patterns characterize elderly gains through aging-in-place?

The answers to these questions are a qualified "yes" based on the statistics in Table 2. Shown here are the education, poverty and gender selectivities associated with both within-US migration and aging-in-place for eight hand-picked States. These include two Elderly In-Migration States (Florida and Arizona), two Elderly Out-Migration States (Illinois and New York), two High Aging-in-Place States (Texas and Georgia), and two Low Aging-in-Place States (Nebraska and South Dakota).

#### (Table 2 here.)

The migration selectivity patterns are most apparent in those States with the greatest migration components. That is, in both Florida and Arizona the impact of net in-migration on the State elderly population is much more pronounced for persons with high school educations or above, and especially college graduates. The contributions of non-poverty in-migration are about double those for the poverty population, and there is a distinct gender difference favoring the selective in-migration of males. Because education is often associated with health status, these statistics indicate that elderly in-migration States, such as Florida and Arizona, are attracting healthier migrants as well as those who are not impoverished. The gender differences are indicative of the fact that younger husband-wife couples comprise a large share of the in-migration flow.

The selectivity impact of net out-migration for the elderly populations of Illinois and New York is something of a mirror image of the net in-migration impacts. Although the magnitudes of these percentages are lower, out-migration is most prominent among the most educated, the non-poverty population and males in each of these States and is consistent with the general "circulation of elites" model of migration. In the remaining four States, the levels of migration are much lower and the selectivity patterns are not nearly as distinct. In fact, the net out-migration patterns in the two Low Aging-in-Place States (Nebraska and South Dakota) are a bit more distinct than selectivities for the two High Aging-in-Place States (Texas and Georgia). Hence,

part of the qualified "yes" to the question raised above draws from the observation that migration is most *selective* in its impact in those States with relatively large elderly migration components

Turning now to the question of whether aging-in-place contributions exhibit the same selectivity as net migration, we focus first on the two High Aging-in-Place States. The Table 2 data show that in both Texas and Georgia, there is a sharp educational selectivity associated with the aging-in-place population. In fact, among all ten High Aging-in-Place States (not shown), the 1985-90 aging-in-place component accounts for about one-third of these States' 1990 elderly college graduate populations. With respect to both poverty status and gender, aging-in-place contributes disproportionately to their non-poverty and male elderly populations.

While Illinois and New York are both classed as Elderly Out-Migration States, they each have a large aging-in-place component. And in each case, this component shows a sharp selectivity impact by education, poverty and gender status. These selectivities are also apparent in the Low Aging-in-Place States (Nebraska and South Dakota). Only in Florida and Arizona does the aging-in-place component not show up to be very sharply selective on measures of education, poverty and gender.

Overall, these statistics show that aging-in-place over the 1985-90 period did contribute to more favorable effects on the 1990 elderly demographic compositions in States where this component was large. As a summary, Table 2 shows a "total" column which includes the effects of within-US migration, aging-in-place, and also the small effect of migration from abroad, combined. When these are compared across different categories of States, it becomes clear that the combined effects of these components were not that much different in the Elderly In-Migration States of Florida and Arizona than they were for the High Aging-in-Place States of Texas and Georgia. In the Elderly Out-Migration States, Illinois and New York, overall selectivity was muted since the negative impacts of out-migration cancelled out some of the positive effects of aging-inplace. Although the overall impact of aging-in-place was smaller in Nebraska and South Dakota, this component contributed to improved demographic characteristics in their elderly populations, as well.

The analyses of Table 2 assessed the selective impacts of elderly migration and aging-inplace on different social and demographic categories of State populations. Another, more comprehensive, way of evaluating the two components' impact is to assess their overall contributions on selected summary measures of State elderly population characteristics. These can be assessed with the statistics in Table 3. Shown here are 1990 State summary measures on: the percentage of elderly with at least high school educations, the percentage of elderly in poverty, and the percentage of elderly who are male. Next to each of these summary measures are the contributions that are attributable to 1985-90 within-US migration, and 1985-90 aging-inplace.

#### (Table 3 here.)

For example, the Table shows that the elderly 1990 population of Maryland is comprised of 56.4 percent high school graduates. In the adjacent columns it shows that recent within-US migration had the effect of reducing that percentage by 0.3, and recent aging-in-place had the effect of increasing it by 3.4. These contributions were arrived at by decomposing the overall elderly population's educational attainment into that which would have occurred in the absence of 1985-90 within-US migration and aging-in-place, respectively. (See Appendix for further details.) Although the contributions may appear to be small, it should be remembered that the overall summary measures will not change dramatically over a single five-year period, and it is the directions of change which are important to assess.

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The contributions to percent high school graduates make clear that aging-in-place makes a much greater impact than within-US migration. In only two States (Florida and Arizona) has recent migration made a more positive contribution than aging-in-place on this measure, although migration's impact is generally positive in those States where there is a net in-migration. Although High Aging-in-Place States show uniformly large positive contributions to the elderly education measure, aging-in-place also shows large impacts in the Elderly Out-Migration States of New Jersey, Connecticut, Illinois and Michigan. These are negated, somewhat, by the negative contributions of within-US migration.

Turning to the impacts on State elderly poverty levels, one again finds an almost uniform contribution attributable to aging-in-place toward reducing the levels of elderly poverty. (Two exceptions are Arizona and Alaska, where aging-in-place slightly increases elderly poverty.) The magnitudes of these contributions are also greater than those associated with recent elderly migration, for the most part. The three notable exceptions here are Nevada, Florida and Arizona where elderly migration leads to a greater poverty reduction in recent aging-in-place.

The last comparison involves an assessment of the contributions to the percent males in the elderly population, shown in the last three columns of Table 3. With the sole exception of Hawaii, aging-in-place serves to increase the male percentage of elderly populations. There are particularly strong contributions in the High Aging-in-Place States of Maryland, Ohio and Georgia and in several of the Elderly Out-Migration States which also have large aging-in-place populations. Alaska's 48.9 male elderly percentage has increased by 3.2 percent as a result of aging-in-place over the late 1980s. Migration's positive contribution to the elderly male percentage is highest in the Elderly In-Migration States. In only Florida and Arizona is this contribution larger than that shown for aging-in-place.

In sum, this review of demographic selectivity has shown that the positive effects of aging-in-place are sharp and more pervasive than those for migration. While selective migration to the few Elderly In-Migration States exerts a noticeable impact on these States' elderly education, poverty and gender compositions, its impact is relatively small in other States. The aging-in-place selectivity contributions are far more prevalent -- showing up to be strongest in the High Aging-in-Place States, and serving to counter the negative effects of selective out-migration in the Elderly Out-Migration States.

**Contributions to Black, Latino and Asian Elderly Populations** The previous analysis has established the importance of aging-in-place during the late 1980s as an important component of State elderly population gains and demographic compositions. Those States which have been able to garner large numbers of working-aged migrants in the past, are now benefiting from their numbers and "good demographics" as they move into their elderly years. Yet the past migration patterns of blacks have always been different than those of the white population (Watkins, 1989; Longino and SMith, 1991), and Latinos and Asians show migration and recent immigration patterns that are even more distinct (Biafora and Longino, 1990; Barringer, Gardner and Levin, 1993). Do the conclusions drawn above, with respect to aging-in-place contributions, hold as well for these three minority groups? Tables 4A, 4B and 4C show selected data for each group, respectively, for States that house large numbers of elderly blacks, Latinos, or Asians.

Twenty-six States (including D. C.) housed more than 20,000 elderly blacks at the time of the 1990 census. While aging-in-place makes the largest contribution to 1990 black elderly populations in all States, it is clear that Florida benefits most from within-US black elderly migration. Still, only five additional States show elderly migration contributions greater than 1 percent (North and South Carolina, Maryland, Virginia and Georgia), and 14 of the twenty-six exhibit a net out-migration of black elderly led by New York and Connecticut. Certainly, aging-in-place is a strong component of black elderly growth in most States. It is highest in States with a large black elderly out-migration, or with little migration change. These include all of the

traditional northern destinations of blacks from the original South to North migration streams. Aging-in-place is likely to be a continued source of black elderly gains in these States.

#### (Table 4A here)

Migration from abroad represents a relatively small contribution to black elderly gain. Only in four States (Massachusetts, New York, Florida, and Connecticut) is its contribution greater than 1 percent, and this represents, largely, black movement from the Caribbean. Yet, among the new immigrant groups, Latinos and Asians, migration from abroad is more substantial. Twenty-two States house more than 5,000 Latino elderly and in eight of these, recent migration from abroad accounts for more than 5 percent of their 1990 elderly populations. Among the 14 States with more than 5,000 Asian elderly, migration from abroad accounts for more than 10 percent in all but one (Hawaii). Among Asians, in particular, the migration from abroad component is far more significant than the within-US migration component. This is the case, for several States, with the Latino population as well. Aging-in-place still makes the dominant contribution to all States' elderly Latino and Asian populations, but the impact of migration from abroad is also significant.

#### (Tables 4B and 4C here)

#### Conclusion

This article offers a comprehensive view of how 1990 State elderly populations have been affected by migration and the component of "aging-in-place." It differs from many earlier studies -- which focused only on the migration component in evaluating changes in State elderly demographic profiles. The analyses presented here make plain that, during the 1985-90 period, aging-in-place contributed significantly to both the sizes and improved demographic compositions of States that had been successful in attracting working-aged in-migrants in the past. The good demographics --- high educations, lower poverty levels, and preponderance of males (indicating more husband-wife couples) -- associated with these advancing new elderly cohorts, when coupled with their large sizes, effected positive impacts on the elderly populations of more states than did selective migration over the same period. This is especially the case in "High Aging-in-Place States" such as Maryland, Virginia, Georgia, Colorado, and Texas. Moreover, in several states with large elderly out-migration flows such as New York, New Jersey, Illinois, and Michigan, the beneficial demographic effects of aging-in-place have more than compensated for these losses. Aging-in-place is also an important component of change for State black, Latino and Asian elderly populations although, for the latter groups, migration from abroad is often a significant source of elderly gain.

The importance of aging-in-place lies, largely, with the sizes of the population cohorts that graduate into seniorhood. Over the 1970 through 1990 period, these cohorts were relatively large due to the high birth rates and sizable immigration waves in the early part of this century. As a result, most states and communities saw gains in their elderly populations although, as shown here, some fared much better than others. This historical note holds an important implication for aging-in-place over the next ten years. It will be during this period that the tiny birth cohorts of the Great Depression will graduate into seniorhood. These cohorts are still better educated and more well -off financially than most of today's senior population (Treas and Torrecilla, 1995) but their far smaller numbers will reduce the overall impact of aging-in-place for most States. It will not be until the year 2006 when the first baby boom cohort members turn 60 - that the "aging-in-place" component will be again a dominant force. Given the size of the baby boom cohorts, its impact should be one of truly sizable proportions.

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#### FOOTNOTES

1. The extensive literature on elderly migration in the United States is reviewed in Biggar (1984), Flynn, Longino, Wiseman and Biggar (1985), Serow (1987), Glasgow (1988), Fuguitt, Brown and Beale (1989), Longino (1990, 1994), Rogers (1992), Bean, Myers, Angel and Galle (1992), and Frey (1995).

2. Rogers and Woodward (1988) examined this component of elderly growth for several States with 1980 US census data. Other studies evaluated aging-in-place as a component of elderly geographic concentration (Bohland and Rowles, 1988; Fuguitt and Beale, 1993) and in an assessment of housing quality (Golant and La Greca, 1994).

3. If you study both "aging-in-place" and the migration components (net internal migration, and migration from abroad) are assumed to be controlled for survivorship due to mortality. This is assumed because our goal is to evaluate the impacts of these two components on the cross sectional 1990 elderly populations of different States, assuming actual survivorship over the 1985-90 had taken place. Although it might be of further interest to assess the additional impact of 1985-90 survivorship impacts on 1990 State elderly population sizes and socio-economic compositions, data necessary for such an assessment do not exist.

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# **Elderly Demographic Change**

STATE CLASSIFICATION





MAP 1

	PERCENT OF 1990 ELI	DERLY POPULAT	(ON*
	Within	Aging	Migration
State	U.S. Migration	in Place	from Abroad
I. Elderly In-Migration States			
Nevada	14.9	23.7	0.8
Florida	10.6	18.3	1.0
Arizona	9.4	21.1	0.6
Oregon	4.1	22.2	0.3
South Carolina	3.5	25.3	0.1
North Carolina	3.3	25.4	0.1
Arkansas	2.6	22.0	0.1
Washington	2.4	23.9	0.6
New Mexico	2.2	25.8	0.4
II. Elderly Out-Migration States			
Wyoming	-2.8	28.7	0.1
Michigan	-2.8	27.6	0.2
Massachusetts	-2.9	25.0	0.6
Illinois	-3.6	26.6	0.5
New Jersey	-4.0	27.1	0.7
Connecticut	-4.0	26.4	0.4
Washington D.C.	-4.9	25.7	0.7
New York	-5.7	27.4	1.0
Alaska	-9.4	42.1	0.8
III. High Aging-in-Place States			
Maryland	-1.5	27.8	0.6
Hawaii	-0.4	27.3	2.0
Louisiana	-1.0	27.2	0.1
Colorado	0.5	27.1	0.4
Texas	0.4	26.8	0.5
Ohio	-1.7	26.8	0.1
Virginia	0.4	26.7	0.5
Delaware	18	26.3	0.2
Indiana	-1.1	26.3	01
Georgia	1.5	26.1	0.2
IV. Low Aging-in-Place States			
Kansas	-1.4	23.9	0.1
Idaho	0.7	23.7	0.2
Nebraska	-0.7	23.7	0.1
Iowa	-1.2	23.5	0.1
North Dakota	-1.2	23.5	0.1
South Dakota	-0.7	23.3	0.1
Selected Other States			
California	-1.3	25.9	1.8
Pennsylvania	-1.0	25.2	0.2

### Table 1: State Classification of Elderly Demographic Change, 1985-90

Source: 1990 U.S. Census tabulations of "residence 5 years ago" migration question compiled at the Population Studies Center, University of Michigan

\*Contributions to elderly (Age 60+) population in 1990 attributable to net within U.S. migration, aging-in-place and migration from abroad, 1985-90.

# Table 2: 1985-90 Within U.S. Migration and Aging-in-Place as Percent of 1990 State Elderly Populationsby Education, Poverty, and Gender

	Florida Percent of 1990 Elderly Population		Illinois		Texas			Nebraska				
			Percent of 1	Percent of 1990 Elderly Population		Percent of 1990 Elderly Population			Percent of 1990 Elderly Population			
	Migration	Aging-in-Pla	ce Total*	Migration	Aging-in-Pla	ce Total*	Migration A	lging-in-Pla	ce Total*	Migration	Aging-in-Pla	ce Total
Education												
Less Than High School	7.4	16.5	25.3	-2.4	19.6	17.9	0.2	21.9	22.8	-0.1	15.8	15.8
High School Graduate	11.9	18.7	31.2	-3.3	29.8	26.8	0.5	29.6	30.5	-0.8	28.5	27.8
Some College	12.7	19.9	33.4	-5.7	33.1	27.8	0.6	31.8	32.9	-0.9	<b>27.0</b> <sup>•</sup>	26.1
College Graduate	13.7	20.2	35.0	-6.6	37.2	31.3	0.4	33.3	34.4	-2.3	31.2	29.1
Poverty Status												
Poverty	5.8	18.2	26.4	-2.8	23.1	21.4	0.0	23.1	23.8	-0.1	16.8	16.7
Non-Poverty	11.6	18.7	31.2	-3.8	28.1	24.8	0.4	28.7	29.6	-1.0	26.1	25.2
Gender												
Male	12.7	19.0	32.8	-4.3	30.5	26.7	0.2	29.7	30.4	-0.9	27.2	26.4
Female	9.0	17.7	27.8	-3.0	23.8	21.3	0.5	24.7	25.8	-0.5	21.1	20.6
	A	rizona		New York		Georgia			South Dakota			
	Percent of	1990 Elderly I	Population	Percent of 1	990 Elderly H	Population	Percent of 19	90 Elderly I	opulation	Percent of 1	990 Elderly H	opulation
N	Migration	Aging-in-Pla	ce Total*	Migration	Aging-in-Pla	ce Total*	Migration A	Aging-in-Pla	ce Total*	Migration	Aging-in-Pla	ce Total*
Education												
Less Than High School	5.5	i 19.5	25.8	-4.2	20.9	18.1	1.4	21.0	22.6	-0.3	16.5	16.3
High School Graduate	10.3	20.9	31.6	-6.3	30.0	24.3	1.9	31.6	33.7	-0.7	30.9	30.3
Some College	11.1	22.5	34.0	-8.1	33.8	26.4	1.7	32.1	34.0	-1.9	26.2	24.4
College Graduate	13.6	5 22.8	37.1	-7.3	36.6	30.2	1.4	33.3	35.1	-1.1	27.5	26.7

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17.7 25.1

25.7 20.4

Poverty Status											
Poverty	4.7	23.0	28.7	-3.9	23.0	21.4	1.0	19.5	20.7	0.2	17.2
Non-Poverty	10.3	21.3	32.1	-6.0	28.9	23.8	1.7	28.6	30.5	-0.8	25.8
Gender											
Male	10.8	22.1	33.5	-6.4	30.9	25.5	1.5	29.8	31.4	-0.5	26.0
Female	8.3	20.3	29.2	-5.2	24.9	20.7	1.6	23.7	25.5	-0.9	21.2

\*Includes the combined components of 1985-90 Within-US Migration, Aging-in-Place, and Migration from Abroad

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#### Table 3: 1990 Elderly Demographic Characteristics and Contributions Attributable to 1985-90 Within-US Migration and Aging-in-Place

	Percent who are High School Graduates			Percent in Poverty			Percent Male			
State	State 1990 Velue	Contributions of Within U.S.	1985-90: Aging	State 1990 Volue	Contributions o Within U.S.	f 1985-90; Aging	State 1990 Velue	<u>Contributions o</u> Within U.S.	<u>( 1985-90:</u> Aging	
L. Elderly In Migration States	Value	wigration	Intrace	V al uc	Migradon	III Flace	Value	wigradon.	In Flace-	
Nevada	64.6	04	1.8	9.3	-0.4	-0.1	47.2	04	00	
Florida	63.1	1.3	0.8	10.6	-0.6	-0.1	43.1	1.0	0.4	
Arizona	67.2	1.4	0.7	10.8	-0.6	0.2	43.9	0.7	0.6	
Oregon	66.7	0.5	2.0	9.8	0.0	-0.3	43.3	0.1	1 1	
South Carolina	46.3	1.0	2.3	18.6	-0.4	-1.6	40.6	04	15	
North Carolina	46.6	1.0	2.6	17.5	-0.3	-1.8	40.7	0.7	1.5	
Arkanese	43.4	0.8	27	21.2	-0.4	-1.0	41 0	0.2	1.7	
Washington	68.6	0.3	21	86	0.0	-1.4	43.4	-0.1	11	
New Mexico	57.5	0.5	1.9	16.1	-0.1	-0.3	44.1	0.1	1.5	
II. Elderiv Out-Migration States					•					
Wyoming	65.0	-0.3	2.9	10.3	0.0	-0.6	44.9	-0 3	24	
Michigan	54.0	-0.5	4.1	10.3	0.2	-0.7	42.2	-0.3	21	
Massachusetts	62.5	-0.3	2.7	8.7	0.1	-0.7	40.0	-0.3	20	
Illinois	55.9	-0.5	4.2	10.1	0.1	-0.6	41.1	-03	22	
New Jersey	55.6	-0.7	4.5	7.8	0.0	-0.8	41.4	-0.3	20	
Connecticut	59.6	-0.7	4.0	6.5	0.1	-0.7	41.5	-0.5	22	
Washington D C	56 3	-0.7	15	16.8	0.8	-0.8	38.7	0.4	10	
New York	56.6	-0.6	30	11.2	0.0	-0.0	40.6	.03	2.0	
Alaska	62.9	-1.1	4.7	7.9	-0.4	1.2	48.9	-1.0	3.2	
III. High Aging-in-Place States										
Maryland	56.4	-0.3	3.4	9.6	0.1	-1.0	41.6	-0.4	22	
Hawaii	54.2	0.0	5.5	7.3	0.0	-0.7	47 3	0.3	-0.5	
Louisiana	45.5	-0.3	3.9	22.8	0.1	-1.4	41.1	0.0	1.8	
Colorado	67.4	0.0	3.1	10.3	0.0	-0.8	42.8	-0.3	1.0	
Teras	52.8	0.1	3.1	17.3	-0.1	-1.1	42.0	-01	1.6	
Ohio	56.0	-0.4	2.8	10.1	0.1	-0.6	41.3	-0.2	21	
Virginia	52.9	-0.2	1.1	12.8	0.0	-1.4	41.4	-0.2	18	
Delaware	58.3	-0.2	2.8	9.4	-0.1	-0.6	42.2	-0.1	1.5	
Indiana	56.2	-0.3	29	10.0	01	-0.8	41 1	-0.2	10	
Georgia	45.8	0.1	3.7	18.5	-0.1	-1.9	40.1	0.0	2.0	
IV. Low Aging-in-Place States										
Kansas	64.0	0.1	3.2	11.1	0.1	-1.0	41.7	0.1	1.0	
Idaho	63.6	-0.1	2.5	10.9	0.0	-0.6	44.8	0.2	1.0	
Nebraska	61.5	-0.2	3.9	11.0	0.1	-1.2	42.0	-0.1	20	
Towa	60.8	-0.3	3.5	10.4	0.1	-0.8	41.4	-01	1.8	
North Dakota	48.6	-0.4	3.9	13.5	0.1	-0.0	43.0	-0.1	1.0	
South Dakota	54.9	-0.2	4.0	14.2	0.1	-1.4	43.5	0.1	1.5	
Selected Other States										
California	65.0	-0.1	2.1	76	-0.1	-0.1	42.7	-01	16	
Pennsylvania	\$7 A		19	10.1	-0.1	-0.1	AD 0	_0.1	17	
Tennessee	42.2	0.1	2.9	19.2	-0.1	-1.7	41.0	0.1	1.7	

\*Change equals actual 1990 value minus the hypothetical value which would have resulted from the absence of 1985-90 Within U.S. migration,

\*\*Change equals actual 1990 value minus the hypothetical value which would have resulted from the absence of 1985-90 Aging-in-Place

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	PERCENT OF 1990 ELI	ERLY BLACK POPULATION		
	Within	Aging	Migration	
State*	U.S. Migration	in Place	from Abroad	
Florida	4.5	26.9	1.2	
North Carolina	2.1	25.4	0.1	
Maryland	2.0	30.2	0.4	
Virginia	2.0	26.0	0.1	
Georgia	1.8	25.0	0.1	
South Carolina	1.6	24.6	0.0	
Indiana	0.9	28.8	0.0	
Oklahoma	0.8	24.2	0.0	
Alabama	0.6	23.6	0.0	
Tennessee	0.6	24.6	0.0	
Mississippi	0.3	21.9	0.0	
Texas	0.1	27.2	0.1	
Missouri	-0.1	27.3	0.0	
Kentucky	-0.1	24.8	0.0	
Louisiana	-0.2	26.3	0.0	
Michigan	-0.2	28.8	0.0	
Ohio	-0.3	29.9	0.0	
Arkansas	-0.3	21.2	0.0	
California	-0.3	29.2	0.4	
Pennsylvania	-0.5	28.7	0.1	
New Jersey	-1.6	31.7	0.8	
Illinois	-1.8	31.0	0.1	
Massachusetts	-2.3	29.4	3.2	
Washington D.C.	-2.5	27.0	0.2	
Connecticut	-4.2	32.6	1.1	
New York	-5.0	32.0	1.7	

# Table 4A: State Classification of Elderly Demographic Change - Blacks

\*includes states with 1990 Black elderly populations that exceed 20,000

	PERCENT OF 1990 ELDERLY LATINO POPULATION						
	Within	Aging	Migration				
State*	U.S. Migration	in Place	from Abroad				
Nevada	13.2	29.5	4.7				
Florida	7.8	24.2	6.7				
Washington	4.0	32.5	4.0				
Arizona	2.2	32.3	1.9				
Virginia	2.2	33.5	10.4				
New Mexico	1.1	29.2	0.5				
Colorado	0.6	32.7	1.0				
Texas	0.4	31.9	1.6				
Kansas	0.4	33.9	1.1				
Hawaii	-0.7	34.4	1.2				
California	-1.0	34.3	3.7				
Massachusetts	-1.2	31.1	11.6				
Maryland	-1.4	31.9	9.0				
Pennsylvania	-1.5	33.2	5.7				
Ohio •	-1.7	37.3	2.1				
Michigan	-1.8	36.7	1.8				
Indiana	-2.8	38.3	1.3				
Louisiana	-3.2	31.9	3.4				
Connecticut	-3.5	34.3	9.4				
llinois	-5.4	42.6	5.0				
New York	-6.3	35.9	4.9				
New Jersey	-7.6	37.2	6.1				

# Table 4B: State Classification of Elderly Demographic Change - Latinos

\*includes states with 1990 Latino elderly populations that exceed 5,000

# Table 4C: State Classification of Elderly Demographic Change - Asians

PERCENT OF 1990 ELDERLY ASIAN POPULATION						
Within	Aging	Migration				
U.S. Migration	in Place	from Abroad				
9.4	28.2	15.2				
4.8	24.8	21.1				
2.4	32.6	18.8				
2.4	28.7	11.4				
1.8	26.7	13.7				
-0.2	27.5	2.3				
-0.3	28.2	10.7				
-0.7	28.8	15.2				
-3.2	32.2	16.2				
-4.0	30.0	15.6				
-4.0	29.6	19.8				
-4.8	31.9	19.7				
-5.7	30.5	17.2				
-6.3	29.6	18.5				
	PERCENT OF 1990 ELI Within U.S. Migration 9.4 4.8 2.4 2.4 2.4 1.8 -0.2 -0.3 -0.7 -3.2 -4.0 -4.0 -4.8 -5.7 -6.3	PERCENT OF 1990 ELDERLY ASIAN POI           Within         Aging           U.S. Migration         in Place           9.4         28.2           4.8         24.8           2.4         32.6           2.4         28.7           1.8         26.7           -0.2         27.5           -0.3         28.2           -0.7         28.8           -3.2         32.2           -4.0         30.0           -4.0         29.6           -4.8         31.9           -5.7         30.5           -6.3         29.6				

\*includes states with 1990 Asian elderly populations that exceed 5,000

# Appendix A: Rankings of U.S. States by 1985-90 Components of 1990 Elderly Populations

Percent Attributa to 1985-90	ble	Percent Attributa to 1985-90	ble	Percent Attributable to 1985-90 Migration from Abroa	
Within U.S. Mi	gration	Aging-in-Pla	œ		
State	Pent	State	Pent	State	Pcnt
1 Nevada	14.9	1 Alaska	42.1	1 Hawaii	2.0
2 Florida	10.6	2 Wyoming	28.7	2 California	1.8
3 Arizona	9.4	3 Maryland	27.8	3 Florida	1.0
4 Oregon	41	4 Michigan	27.6	4 New York	1.0
5 South Carolina	35	5 New York	27.4	5 Nevada	0.8
6 North Carolina	3.3	6 Hawaii	27.3	6 Alaska	0.8
7 Arkansas	2.6	7 Louisiana	27.2	7 New Jersey	0.7
8 Washington	2.4	8 New Jersey	27.1	8 Washington D.C.	0.7
9 New Mexico	2.2	9 Colorado	27.1	9 Maryland	0.6
10 Delaware	1.8	10 Texas	26.8	10 Massachusetts	0.6
11 Georgia	1.5	11 Ohio	26.8	11 Washington	0.6
12 Tennessee	1.3	12 Virginia	26.7	12 Arizona	0.6
13 Vermont	1.1	13 Illinois	26.6	13 Texas	0.5
14 Utah	1.1	14 Connecticut	26.4	14 Illinois	0.5
15 Alabama	1.0	15 Delaware	26.3	15 Virginia	0.5
16 New Hampshire	0.9	16 Indiana	26.3	16 Rhode Island	0.4
17 Mississippi	0.9	17 Georgia	26.1	17 Connecticut	0.4
18 Idaho	0.7	18 California	25.9	18 New Mexico	0.4
19 Maine	0.5	19 New Mexico	25.8	19 Colorado	0.4
20 Colorado	0.5	20 New Hampshire	25.8	20 Oregon	0.3
21 Virginia	0.5	20 Rew Hampshire 21 Utah	25.0	21 Utah	0.3
22 Texas	0.4	22 Washington D C	25.7	22 New Hampshire	0.2
23 Oklahoma	03	22 North Camlina	25.4	23 Delaware	0.2
24 Kentucky	0.3	24 South Carolina	253	24 Michigan	0.2
25 Missouri	0.5	24 South Carolina 25 Kentucky	25.3	25 Minnesota	0.2
26 West Virginia	-0.2	25 Nentucky 26 West Virginia	253	26 Georgia	0.2
27 Hawaii	-0.2	20 West Virginia 27 Alabama	25.5	20 Coorgia 27 Idaho	0.2
28 Montana	-0.4 -0.4	28 Pennsulvania	25.2	28 Pennsylvania	0.2
29 Minnesota	-0.4 -0.6	20 Tennessee	25.1	20 Louisiana	0.1
30 Nebraska	-0.0 -07	30 Massachusetts	25.0	30 Wisconsin	0.1
31 South Dakota	-0.7 -0.7	31 Vermont	223.0	31 Oklahoma	0.1
32 Wisconsin	-0.7	32 Wisconsin	24.5	32 Maine	0.1
33 Pennsylvania	-0.0	33 Oklahoma	24.0 74 A	33 North Carolina	0.1
34 Louisiana	-1.0	34 Maine	24.4 24 A	34 Vermont	0.1
35 Indiana	-1.0	35 Mississinni	24.4	35 South Carolina	0.1
36 North Dakota	-1.1	36 Minnesota	24.2	36 Kansas	0.1
37 Iowa	-1.2	37 Missouri	24.2	37 Ohio	0.1
38 California	-13	38 Montana	24.1	38 Arkansas	0.1
30 Kansas	-1.5	30 Rhode Island	24.1	30 Missouri	0.1
40 Rhode Island	-1.5	40 Kansas	23.0	40 Wyoming	0.1
41 Maryland	-1.5	41 Washington	23.9	41 Tennessee	0.1
42 Ohio	-1.5	47 Nevada	23.7	42 Montana	0.1
42 Oldo	-1.7	42 Nevaua 43 Idaho	23.7	42 Micriscippi	0.1
44 Michigan	-2.0	45 Mario 44 Nebracka	23.7	AA Indiana	0.1
45 Massachusetts	-2.0	45 Jowa	23.7	45 South Dakota	0.1
46 Illinoie	-2.7	46 North Debate	23.5	AG Alabama	0.1
47 New Jercey	-3.0	47 South Dakota	23.3	40 Alavallia 17 North Dakota	0.1
48 Connecticut		48 Oregon	23.3 77 7	18 Nehracha	0.1
49 Washington D.C		AQ Astance	22.2	40 Inculasta AQ Inculasta	0.1
50 New York		50 Arizona	22.0	50 Kentucky	0.1
51 Alaska	-3.7 _0 A	51 Florida	21.1 18 3	51 West Virginia	0.1
- · · · · · · · · · · · · · · · · · · ·	-2.4	JI I IOHUA	10.5	DI WOOLVIIKIIIIA	v.v

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	Total Net Migration by Age						·····	
State	Population 60+	60-64	65-69	70-74	75-79	80-84	85+	
Alabama	704.530	3,995	2.244	999	484	-100	-329	
Alaska	34.865	-2.116	-934	-161	-6	-5	-65	
Arizona	631.518	19.637	21.739	11.219	4,812	1,049	937	
Arkansas	457.870	6.951	4.652	1,647	-194	-722	-466	
California	4.224.171	-19,171	-19.311	-9.426	-4.223	-1,247	-94	
Colorado	449.582	-1.127	740	-125	743	941	<b>99</b> 6	
Connecticut	594 794	-8.840	-8.717	-4.357	-1.300	-283	-145	
Delaware	110,636	729	658	-102	29	222	452	
Washington D.C.	103 211	+1.237	-1.295	-699	-708	-588	-526	
Florida	3 049 932	112 644	117,769	59.384	23,809	7.092	3,612	
Georgia	890 552	4 639	3,418	2.130	1.518	1.154	929	
Hawaii	173 521	-,052	-154	-390	-243	-2	53	
Idaho	150 776	704	310	109	22	102	-113	
Winois	1 022 669	25 106	-23 717	-10 781	-4 861	-2.088	-2.200	
Indiana	028 922	-2.3,100	-4.873	-1587	-653	418	550	
Touro	553 843	-4,007	7.023	-1,587	-055	-251	-438	
Voncos	333,002	-2,493	-2,024	-388	-512	-583	-1.757	
Kalisas Voetuoleu	447,072	-2,095	-1,151	-300	360	_414	-809	
Louisiano	621,369	1,000	1766	219	-322	_404	-268	
Louisiana	030,707	-4,920	-1,700	-304	-522	-40	-335	
Maine	217,095	1,508	5 0 7 2	-317	-143	-40 641	-555	
Maryland	/10,51/	-3,313	-3,273	-1,711	2 4 9 2	1.035	-010	
Massachusetts	1,081,161	-10,644	-10,975	-3,204	-2,065	-1,035	-910	
Michigan	1,508,964	-15,151	-14,/21	-7,425	-5,149	-1,175	1 907	
Minnesota	717,664	-3,073	-2,848	-1,302	102	70	1,077	
Mississippi	427,191	2,438	1,438	401	-242	-/8	-120	
Missouri	948,236	1,402	-120	-331	-267	-484	-302	
Montana	140,323	56	-121	-184	-206	-107	02	
Nebraska	290,441	-1,394	-730	144	-53	216	-203	
Nevada	180,638	9,906	8,315	4,612	2,292	980	800	
New Hampshire	169,192	334	18	-37	437	223	595	
New Jersey	1,393,199	-18,743	-19,074	-8,895	-4,287	-2,573	-1,630	
New Mexico	222,300	2,004	1,525	719	125	181	249	
New York	3,193,437	-53,759	-56,354	-32,822	-18,228	-11,613	-9,470	
North Carolina	1,092,556	12,242	12,140	5,789	2,507	1,687	1,678	
North Dakota	118,195	-565	-613	-63	-62	-59	-5	
Ohio	1,902,329	-13,975	-12,130	-5,239	-1,485	308	794	
Oklahoma	561,060	249	737	451	227	-168	5	
Oregon	510,893	5,961	6,367	3,511	2,393	1,450	1,394	
Pennsylvania	2,437,953	-6,936	-8,420	-4,750	-2,046	-733	-767	
Rhode Island	197,757	-1,009	-1,082	-449	-178	-148	-45	
South Carolina	541,061	7,488	6,369	2,590	813	825	597	
South Dakota	133,350	-327	-180	-176	-31	-82	-193	
Tennessee	832,644	4,703	2,883	1,132	924	678	435	
Texas	2,336,775	-2,250	2,893	2,287	1,817	2,371	1,991	
Utah	202,027	209	670	402	368	276	210	
Vermont	88,645	381	103	231	31	-43	250	
Virginia	907,260	203	-576	-54	982	1,734	1,700	
Washington	765,848	5,525	4,500	2,642	1,953	1,754	1,701	
West Virginia	360,428	272	240	-213	-287	-374	-526	
Wisconsin	860,820	-2,339	-3,344	-1,331	-318	233	202	
Wyoming	64,910	-825	-644	-158	-112	-9	-59	

# Table B:Net Internal Migration for States, 1985-90 by Age(Population Aged 60+)

				4.00		
State	60-64	65-69	70-74	75-79	80-84	85+
State		03-07	/0-/4			
Alabama	0.6	0.3	0.1	0.1	0.0	0.0
Alaska	-6.1	-2.7	-0.5	0.0	0.0	-0.2
Arizona	3.1	3.4	1.8	0.8	0.2	0.1
Arkansas	1.5	1.0	0.4	0.0	-0.2	-0.1
California	-0.5	-0.5	-0.2	-0.1	0.0	0.0
Colorado	-0.3	0.2	0.0	0.2	0.2	0.2
Connecticut	-1.5	-1.5	-0.7	-0.2	0.0	0.0
Delaware	0.7	0.6	-0.1	0.0	0.2	0.4
Washington D.C.	-1.2	-1.3	-0.7	-0.7	-0.6	-0.5
Florida	37	39	19	0.8	0.2	0.1
Georgia	0.5	0.4	02	0.2	0.1	0.1
Hawaii	0.0	۰.۰ -01	_0.2	_0 1	0.0	0.0
daho	0.0	0.2	0.1	0.0	0.1	-0.1
Illinois	-1 2	.10	۲.v ۲.v	י.י ה ז	_0.1	_0.1
Indiana	-1.5	-1.2 _0 <	_0.0 _0.7	 1	0.0	0.1
annana awa	-0.4	-0.5	-0.2		0.0	-01 -01
uwa Kansas	-0.5	-0.4	-0.2	-0.1	.0.1	-0.1
ransas Kantuolor	-0.5	-0.3	-0.1	-0.1	-0.1	-0.4
Sentucky	0.3	0.1	0.0	0.1	-0.1	-0.1
Jouisiana	-0.5	-0.3	-0.2	-0.1	-0.1	0.0
viaine	0.6	0.3	-0.1	-0.1	0.0	-0.2
haryland	-0.8	-0.7	-0.2	0.1	0.1	0.1
/lassacnusetts	-1.0	-1.0	-0.5	-0.2	-0.1	-0.1
nchigan	-1.0	-1.0	-0.5	-0.2	-0.1	-0.1
Ainnesota	-0.4	-0.4	-0.2	0.0	0.1	0.5
Aississippi	0.6	0.3	0.1	-0.1	0.0	0.0
Aissouri	0.1	0.0	0.0	0.0	-0.1	-0.1
lontana	0.0	-0.1	-0.1	-0.1	-0.1	0.0
eoraska	-0.5	-0.3	0.0	0.0	0.1	-0.1
evada	5.5	4.6	2.6	1.3	0.5	0.5
ew Hampshire	0.2	0.0	0.0	0.3	0.1	0.4
lew Jersey	-1.3	-1.4	-0.6	-0.3	-0.2	-0.1
ew Mexico	0.9	0.7	0.3	0.1	0.1	0.1
lew York	-1.7	-1.8	-1.0	-0.6	-0.4	-0.3
worth Carolina	1.1	1.1	0.5	0.2	0.2	0.2
orth Dakota	-0.5	-0.5	-0.1	-0.1	0.0	0.0
Dhio	-0.7	-0.6	-0.3	-0.1	0.0	0.0
Kiahoma	0.0	0.1	0.1	0.0	0.0	0.0
Jregon	1.2	1.2	0.7	0.5	0.3	0.3
Pennsylvania	-0.3	-0.3	-0.2	-0.1	0.0	0.0
Rhode Island	-0.5	-0.5	-0.2	-0.1	-0.1	0.0
South Carolina	1.4	1.2	0.5	0.2	0.2	0.1
South Dakota	-0.2	-0.1	-0.1	0.0	-0.1	-0.1
ennessee	0.6	0.3	0.1	0.1	0.1	0.1
exas	-0.1	<sup>,</sup> 0.1	0.1	0.1	0.1	0.1
Itah	0.1	0.3	0.2	0.2	0.1	0.1
ermont	0.4	0.1	0.3	0.0	0.0	0.3
/irginia	0.0	-0.1	0.0	0.1	0.2	0.2
Vashington	0.7	0.6	0.3	0.3	0.2	0.2
Vest Virginia	0.1	0.1	-0.1	-0.1	-0.1	-0.1
Visconsin	-0.3	-0.4	-0.2	0.0	0.0	0.0

Table C: Rates\* of Net Internal Migration for States, 1985-90 by Age

\*Per 100 1990 Population Aged 60+

		Educa	Poverty Status			
States	Less than Bigh School	High School	Some College	College Graduate	Poverty	Non-Poverty
	Ingli ochou	Ligh School	Bonne Contege	Conege of addance	10,010	
Alabama	3,135	1,969	1,494	695	1,328	6,791
Alaska	-802	-951	-778	-756	-391	-2,779
Arizona	11,388	18,853	16,054	13,098	3,132	56,844
Arkansas	3,161	3,378	3,055	2,274	1,028	11,340
California	-15,039	-18,361	-15,349	-4,723	-7,845	-46,622
Colorado	528	640	407	593	86	1.186
Connecticut	-5.239	-7.186	-5.621	-5_596	-1.140	-22.965
Delaware	1.088	714	344	-158	79	1.679
Washington D.C.	-1.396	-1.122	-995	-1.540	-37	-4.862
Florida	83,470	113,186	71_537	56.117	18,239	307.525
Georgia	6.754	3.917	1.832	1.285	1.621	11.755
Hawaii	-332	-525	-156	340	-40	-663
Idaho	591	373	231	-61	105	994
Illinois	-19.977	-19.712	-15.926	-13.138	-5.134	-62,705
Indiana	-1.152	-4.656	-2.082	-2.294	-370	-10,986
Iowa	-813	-2.216	-1.754	-1 821	-44	-6.340
Kansas	-2.903	-1.400	-1.725	-438	-231	-3.845
Kentucky	920	223	24	503	965	2.104
Louisiana	-1.862	-1.890	-1.757	-1.135	-685	-5.761
Maine	-375	85	320	1.132	144	1.978
Maryland	-2.141	-3.271	-2.717	-2.419	-342	-10.114
Massachusetts	-8.235	-10.952	-7.385	-4 937	-1.955	-29.956
Michigan	-11.564	-13.082	-9.385	-8.536	-1.837	-39.658
Minnesota	424	-1.545	-1.476	-1.694	-28	-7.047
Mississippi	1.506	1.012	699	614	1 141	3.178
Missouri	507	394	-430	-773	511	38
Montana	-445	65	-51	-129	-44	-379
Nebraska	-112	-832	-443	-633	-33	-2.325
Nevada	8,956	9,253	5.718	3.038	1.901	25,161
New Hampshire	254	238	111	967	-220	1.156
New Jersey	-14,970	-17.069	-11.848	-11.315	-4,148	-50.924
New Mexico	856	1.696	859	1.392	529	4.292
New York	-57,599	-62.282	-32.872	-29.493	-13.396	-162.679
North Carolina	9,066	9.043	8,379	9,555	2,690	32,407
North Dakota	-179	-383	-351	-454	-120	-1,384
Ohio	-7,077	-10.301	-7.485	-6,864	-1.741	-30,885
Oklahoma	1,862	348	-11	-698	667	681
Oregon	4,417	6,536	6.513	3.610	1.997	18,328
Pennsylvania	-5,838	-7,491	-4,724	-5.599	-319	-24,201
Rhode Island	-1,151	-897	-622	-241	-95	-2.889
South Carolina	4,632	5,113	4.007	4.930	1.167	17.228
South Dakota	-152	-278	-423	-136	40	-897
Tennessee	5,475	2,666	1,599	1.015	<b>79</b> 0	9,216
Texas	2,633	3,046	2,403	1,027	-102	7,490
Utah	466	594	718	357	308	1,563
Vermont	389	79	-3	488	120	371
Virginia	3,449	1,691	-978	-173	44	2.623
Washington	3.752	4.541	4.655	5.127	1.120	15.574
West Virginia	126	-377	-127	-510	353	-972
Wisconsin	-21	-2.255	-2.974	-1.647	342	-8.075
117. 1	421	(10	511	046	150	1 500

Table D: Net Internal Migration for States, 1985-90 by Social and Economic Characteristics (Population Aged 60+)

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	····	Educa	<u>`</u>	Poverty Status			
State	Less than High School	High School	Some College	College Graduate	Poverty	Non-Poverty	
Alabama	0.8	12	1.9	1.1	0.9	1.3	
Alaska	-6.2	-10.4	-10.0	-15.2	-14.7	-8.9	
Arizona	5.5	10.3	11.1	13.6	4.7	10.3	
Arkansas	1.2	3.2	5.5	6.2	1.1	3.3	
California	-1.0	-1.6	-1.6	-0.7	-2.5	-1.2	
Colorado	0.4	0.5	04	0.8	0.2	0.3	
Connecticut	-2.2	-3.8	-6.9	-6.5	-3.1	-4.3	
Delaware	2.4	2.2	2.1	-1.0	0.8	1.7	
Washington D.C.	-3.1	-4.9	-6.7	-7.5	-0.2	-6.0	
Florida	7.4	11.9	12.7	13.7	5.8	11.6	
Georgia	1.4	1.9	1.7	1.4	1.0	1.7	
Hawaii	-0.4	-1.1	-0.7	1.6	-0.3	-0.4	
Idaho	1.0	0.7	0.7	-0.3	0.6	0.7	
Illinois	-2.4	-3.3	-5.7	-6.6	-2.8	-3.8	
Indiana	-0.3	-1.4	-1.8	-2.8	-0.4	-1.4	
Iowa	-0.4	-1.1	-2.1	-3.6	-0.1	-1.4	
Kansas	-1.8	-0.9	-2.2	-0.8	-0.5	-1.0	
Kentucky	0.2	0.2	0.0	1.0	0.8	0.4	
Louisiana	-0.5	-1.2	-2.4	-1.8	-0.5	-1.2	
Maine	-0.4	0.1	1.0	4.4	0.5	1.1	
Maryland	-0.7	-1.7	-2.7	-2.2	-0.5	-1.6	
Massachusetts	-2.0	-2.9	-4.7	-3.5	-2.2	-3.2	
Michigan	-1.7	-2.9	-4.4	-5.9	-1.2	-3.0	
Minnesota	0.1	-0.7	-1.3	-2.3	0.0	-1.2	
Mississippi	0.6	1.1	1.4	1.6	1.0	1.1	
Missouri	0.1	0.1	-0.3	-0.9	0.4	0.0	
Montana	-0.8	0.1	-0.2	-0.8	-0.3	-0.3	
Nebraska	-0.1	-0.8	-0.9	-2.3	-0.1	-1.0	
Nevada	14.0	15.9	14.6	15.7	11.5	15.7	
New Hampshire	0.4	0.4	0.4	4.0	-1.5	0.8	
New Jersey	-2.4	-3.9	-7.1	-6.8	-4.0	-4.1	
New Mexico	0.9	3.0	2.3	4.2	1.5	2.4	
New York	-4.2	-6.3	-8.1	-7.3	-3.9	-6.0	
North Carolina	1.6	3.6	5.8	8.2	1.5	3.7	
North Dakota	-0.3	-1.4	-1.7	-4.7	-0.8	-1.5	
	-0.8	-1.6	-3.1	-3.7	-0.9	-1.9	
Uklanoma	0.7	0.2	0.0	-1.1	0.8	0.2	
UTEgon Deserversion	2.6	4.0	5.9	5.3	4.1	4.1	
rennsylvania Dhada Jalan i	-0.5	-0.9	-1.9	-2.5	-0.1	-1.2	
Choose Island	-1.2	-1.6	-2.8	-1.1	-0.5	-1.7	
South Dakota	1.6	4.3	5.9	1.6	1.2	4.0	
JUULI LIAKULA	-0.3	-0.7	-1.9	-1.1	0.2	-0.8	
Teras	1.1	1.5	1./	1.4	0.5	1.4	
i itsh	0.2	0.5	U.O	U.4	0.0	0.4	
Vermont	0.0	0.9	1.5	1.2	1.7	0.9	
Virginia	1.2	U.3 .	0.0	5.5	1.3	0.0	
Washington	U.8 1 K	U.8 1.0	-0.7	-0.1	0.0	0.5	
West Virginia	1.0	1.9	2.7	4.0	1.0	2.5	
Wisconsin	0.1	-0.4	-0.3	-1.8	0.0	-0.5	
Wuoming	0.0	-0.8	-2.0	-2.0	0.5	-1.1	
wyoning	-1.9	-2.8	-4.1	-3.2	-2.4	-2.9	

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Table E: Rates\* of Net Internal Migration,1985-90,by Social and Economic Characteristics

\*Per 100 1990 Population Aged 60+

	Table F:
Aging-in-Place for States,	1985-90, by Social and Economic Characteristics
	(Population Aged 60+)

		Poverty Status				
	Less than					
State	High School	High School	Some College	College Graduate	Poverty	Non-Poverty
labama	83,062	50,592	24,497	19,518	27,883	148,582
laska	4,488	4,003	3,664	2,524	1,371	13,204
Arizona	40,448	38,278	32,633	21,974	15,256	117,296
rkansas	47,561	29,992	13,540	9,816	16,594	83,381
California	318,432	286,576	277,221	212,184	78,964	1,007,961
Colorado	29.367	38,427	29,111	24,800	10,030	110,749
Connecticut	45,698	52,340	26,786	32,185	7,161	148,438
Delaware	9,895	9,670	4,403	5,154	2,216	26,710
Vashington D.C.	10,415	5,679	4,294	6,103	3,770	22,174
lorida	185,618	177,825	112,173	82,558	57,113	497,393
eorgia	101,501	64,700	35,008	31,370	30,866	199,640
ławaii	14,781	17,741	7,732	7,197	2,561	44,695
daho	10,702	13,153	8,727	5,259	3,402	34,152
llinois	166,596	177,738	92,380	74,058	42,877	463,675
ndiana	87,769	96,501	35,430	26,912	19,624	224,537
owa	36,471	56,136	22,381	15,385	10,182	119,082
ansas	27,774	41,779	21,823	15,872	8,632	97,768
Centucky	82,571	41,683	20,052	14,684	25,908	131,578
ouisiana	76,828	51,405	24,473	21,255	33,094	138,746
laine	19.051	19,462	7,773	6,791	5,347	47,249
faryland	69,137	57,134	32,729	38,817	14,163	182,318
assachusetts	79,173	95,608	47,678	47,378	17,682	249,560
fichigan	147,191	143,971	71,820	52,956	35,403	378,418
linnesota	50,195	64,392	33,315	25,739	12,002	160,262
lississippi	50,359	26,560	15,014	11,462	21,192	81,296
lissouri	84,638	79,128	37,913	26,942	23,068	203,408
fontana	9,879	12,544	6,743	4,626	3,602	29,901
ebraska	17,700	29,458	12,907	8,628	5,040	63,036
evada	12,660	14,398	10,661	5,141	3,810	38,663
ew Hampshire	13,237	15,278	8,312	6,863	3,274	40,206
ew Jersey	122,421	134,451	56,394	64,811	21,674	354,103
lew Mexico	21,249	15,629	10,972	9,565	8,628	48,423
ew York	289,069	298,431	138,076	147,861	78,934	787,150
orth Carolina	126,963	76,003	42,550	32,180	34,645	240,593
orth Dakota	10,704	8,269	5,677	3,067	2,718	24,721
Dhio	185,055	186,397	74,392	63,533	43,469	461,674
kiahoma	48,437	42,812	27,170	18,430	16,779	118,715
regon	29,785	37,783	27,274	18,365	9,721	102,676
ennsylvania	222,392	244,573	72,942	73,786	51,163	557,978
hode Island	18,926	15,528	6,351	6,605	3,202	43,736
outh Carolina	64,369	35,821	20,145	16,798	18,950	117,109
outh Dakota	9,933	11,996	5,804	3,367	3,058	27,685
ennessee	102,650	54,784	29,105	22,688	30,022	177,622
`exas	241,953	167,286	120,966	95,931	89,205	532,125
ltah	11,241	16,928	14,349	9,371	3,329	48,174
ermont	7,224	7,677	3,368	3,786	1,914	20,010
/irginia	92,512	65,749	42,138	42,193	22,162	218,478
Vashington	45,094	58,947	46,029	32,975	13,269	168,716
Vest Virginia	41,205	31.256	10,804	8,010	12,965	77,775
Visconsin	66.511	85,340	33,115	26,856	13,236	197,022
Vuomina	5 160	6 840	3 008	2 732	1.625	16 954

		Education	nal Attainment		Pov	erty Status
	Less th <b>an</b> High School	High School	Some College	College Graduate	Poverty	Non-Poverty
Alabama	20.5	31.9	31.1	31.7	18.8	27.9
Alaska	34.7	43.8	46.9	50.6	51.6	42.5
Arizona	19.5	20.9	22.5	22.8	23.0	21.3
Arkansas	18.3	28.2	24.4	26.7	17.9	24.2
California	21.5	25.0	29.5	32.1	25.4	26.7
Colorado	20.0	28.4	31.3	33.3	22.5	28.6
Connecticut	19.0	27.9	33.0	37.6	19.4	28.1
Delaware	21.4	29.7	27.2	32.8	22.3	27.7
Washington D.C.	23.1	24.9	28.9	29.8	23.1	27.5
Florida	16.5	18.7	19.9	20.2	18.2	18.7
Georgia	21.0	31.6	32.1	33.3	19.5	28.6
Hawaii	18.6	35.5	34.4	33.3	20.8	28.4
Idaho	18.4	26.4	26.3	28.3	20.4	24.9
Illinois	19.6	29.8	33.1	37.2	23.1	28.1
Indiana	21.4	29.0	30.2	32.4	21.9	28.0
lowa	16.8	27.4	26.9	30.2	18.9	25.6
Kansas	17.2	27.1	27.4	29.9	18.4	26.0
Kentucky	21.9	31.1	30.1	29.5	22.0	27.2
Louisiana	221.9	33.4	33.3	33.7	23.8	29.5
Maine	21.0	26.9	24.0	26.4	19.9	26.1
Maryland	21.2	30.2	32.2	35.3	21.6	29.5
Massachusetts	10.5	25.4	30.1	33.6	19.7	26.7
Michigan	21.2	21.4	33.8	36.5	23.7	29.0
Minnecota	16.4	20.3	28.3	34.2	16.4	26.7
Mississinni	20.5	27.5	20.5	29.3	18.9	27.1
Міссонті	19.3	20.7	29.5	31.6	18.8	26.2
Montana	18.5	27.2	25.5	28.9	22.4	25.6
Nebracka	15.8	27.5	27.0	31.2	16.8	26.1
Nevada	10.8	28.5	27.0	26.6	23.1	24.1
New Homeshire	21.2	24.7	20.2	28.0	22.0	27.5
New Tampsure	21.5	20.1	23.9	28.1	20.7	28.5
New Mexico	19.0	30.5	28.8	28.0	20.7	26.5
New Vork	22.5	27.0	28.8	26.5	23.0	28.9
North Carolina	20.9	30.0	33.8 29 A	50.0 27 7	18.8	27.8
North Dakota	17.6	30.0	27.4	31.9	18.3	26.0
Ohio	22.1	20.9	30.4	34.2	23.7	28.3
Oklahoma	18.6	22.4	30.0	29.5	19.1	26.7
Oragon	17.5	28.9	24.7	29.9	20.0	23.0
Departurania	10.2	20.3	29.7	33.2	20.0	26.6
Phode Island	19.2	28.2	23.4	31.0	164	26.1
South Caroling	17.1	20.2	20.4	25.9	19.4	27.5
South Dakota	16.5	30.0	23.0	23.9	17.2	25.8
Tennessee	21.2	30.4	20.2	30.6	19.6	27.5
Terres	21.5	20.4	31.8	33.3	23.1	28.7
I Itah	21.9	29.0	31.0 70.7	31.7	20.1	26.8
Vermont	17.J 21.4	20.9	27.2	31.2	20.0	26.0
Virginia	21.0	20.1	24.2	21.2	10.0	20.9
v u ginia Washin star	21.7	30.3	0.00	33.2	17.7	25.0
washington	18.8	24.3	20.9	29.3 20 4	20.7	23.1
west virginia	20.4	33.3	29.3	28.0	2J.U 10.2	20.0
w isconsin	17.5	30.7	28.3	32.3	17.3	20.5
wyoming	22.7	31.3	31.0	× 33.2	23.3	50.4

 Table G:

 Rates\* of Aging-in-Place for States, 1985-90, by Social and Economic Characteristics

\*Per 100 1990 Population Aged 60+

Table H:	,
Migration from Abroad for States, 1985-90, by Social and Economic Characteristics	
(Population Aged 60+)	

		Educati	Poverty Status			
State	Less than High School	High School	Some College	College Graduate	Poverty	Non-Poverty
labama	202	73	112	147	87	447
laska	169	33	43	30	28	247
rizona	1.487	665	704	618	676	2.770
rkansas	161	92	131	133	128	389
California	44,899	12.055	8.223	10.431	16,207	58,758
`olorado	745	407	203	334	371	1,292
Connecticut	1 565	385	203	412	465	2,062
)elaware	70	44	202	91	24	212
Vashington D C	277	80	57	314	135	570
ilorida	16.036	5 936	4 208	4 4 9 1	7.455	22,964
ionda Seorgia	670	380	244	386	288	1.369
Towaii	2 105	530	369	466	531	2.871
daha	2,105	530	50	61	57	243
linoie	110 5 406	1 740	1 104	1 481	2 126	7_594
ndiana	J,480 214	1,747	1,104	230	130	603
ndiana	214	132	165	230	104	736
Jwa	127	33	09	91 126	107	165
ansas	215	108	100	130	192	202
entucky	107	114	45	101 ·	122	278
ouisiana	456	194	113	158	123	7.56
laine	106	73	56	69 1 1 6 4	55	247
laryland	1,768	831	560	1,184	595	2.087
lassachusetts	3,720	888	587	1,090	1,701	4.320
lichigan	1,579	454	315	631	638	2.278
linnesota	775	191	179	242	530	839
lississippi	127	74	34	115	28	317
lissouri	463	136	200	249	253	755
Iontana	44	6	45	50	25	111
lebraska	69	47	17	58	13	178
levada	709	316	215	196	279	1.126
lew Hampshire	197	44	42	118	52	349
lew Jersey	5,928	1,930	784	1,436	1,575	8.450
lew Mexico	378	161	108	194	219	617
ew York	19,491	6,061	2,583	3,703	7.934	23.665
lorth Carolina	546	287	237	434	215	1.277
lorth Dakota	34	8	21	15	32	39
Dhio	1,043	432	221	560	529	1.651
klahoma	240	188	170	186	141	643
regon	833	220	275	406	426	1.253
ennsylvania	2,493	799	347	784	1,220	3.145
hode Island	594	95	78	105	285	582
outh Carolina	214	96	128	293	52	679
outh Dakota	36	25	7	39	40	67
ennessee	324	114	200	229	138	729
exas	6.688	2.013	1.509	2,032	2,995	5.056
tah	249	53	129	146	71	506
ermont	36	5	18	63	3	119
irginia	1 742	941	635	1.073	569	3.800
Vachington	2,177	635	691	807	1.040	3 258
Vest Virginia	2,1// KQ	33 74	251	40	20	127
Vicconsin	00	152	102	725	463	70-
1 BCOUS III	133	100	103	435	-0.5	10.

	<i></i>	
Table I: Rates* of Migration from Abroad for States, 1985-90, by Social and	d Economic Characteristics	2

		Poverty Status				
State	Less than High School	High School	Some College	College Graduate	Poverty	Non-Poverty
Alahama	0.0	0.0	0.1	0.2	0.1	0.1
Alaska	1.3	04	0.6	0.6	1.1	0.8
rizona	0.7	0.4	0.5	0.6	1.0	0.5
rkansas	0.1	01	0.2	0.4	0.1	0.1
alifornia	30	11	0.2	1.6	5.2	1.6
	5.0		0.2	0.4	0.8	03
OIOFAGO	0.3	0.3	0.2	0.4	0.8	0.5
onnecucut	0.7	0.2	0.2	0.0	1.5	0.7
elaware	0.2	0.1	0.1	0.0	0.2	0.2
vasnington D.C.	0.8	0.4	0.4	1.5	0.8	0.7
lorida	1.4	0.6	0.7	1.1	2.4	0.9
ieorgia	0.1	0.2	0.2	0.4	0.2	0.2
lawaii	2.7	1.1	1.6	2.2	4.5	1.8
laho	0.2	0.1	0.2	0.3	0.3	0.2
linois	0.6	0.3	0.4	0.7	1.1	0.5
ndiana	0.1	0.0	0.2	0.3	0.2	0.1
owa	0.1	0.0	0.1	0.2	0.2	0.1
ansas	0.1	0.1	0.1	0.3	0.4	0.1
entucky	0.0	0.1	0.1	0.2	0.1	0.1
ouisiana	0.1	0.1	0.2	0.3	0.1	0.2
laine	0.1	0.1	0.2	0.3	0.1	0.1
laryland	0.6	0.4	0.6	1.1	0.9	0.6
lassachusetts	0.9	0.2	0.4	0.8	1.9	0.5
lichigan	0.2	0.1	0.1	0.4	0.4	0.2
finnesota	0.3	0.1	0.2	0.3	0.7	0.1
fississippi	0.1	0.1	0.1	0.3	0.0	0.1
lissouri	0.1	0.1	0.2	0.3	0.2	0.1
Iontana	01	0.0	0.2	0.3	0.2	0.1
lehraska	0.1	0.0	0.0	0.2	0.0	0.1
levada	1 1	0.5	0.5	10	1.7	0.7
lew Hampshire	03	0.5	0.1	05	0.4	0.2
lew larcev	1.0	0.1	0.1	0.9	1.5	0.7
lew Marias	1.0	0.4	0.3	0.5	0.6	03
Iow MICAICO	U.4 1 4	0.5	0.3	0.0	2.0	0.5
ICW I UIK	1.4	0.0	0.0	0.9	4.J 0 1	0.7
Ioran Carolina	0.1	0.1	0.2	0.4	0.1	0.1
IOTUN LJAKOLA	0.1	0.0	0.1	0.2	0.2	0.0
ицо N I I I I I I I I I I I I I I I I I I I	0.1	0.1	0.1	0.3	0.3	0.1
Vklahoma	0.1	0.1	0.2	0.3	0.2	0.1
regon	0.5	0.1	0.2	0.6	0.9	0.3
ennsylvania	0.2	0.1	0.1	0.4	0.5	0.1
hode Island	0.6	0.2	0.3	0.5	1.5	0.3
outh Carolina	0.1	0.1	0.2	0.5	0.1	0.2
outh Dakota	0.1	0.1	0.0	0.3	0.2	0.1
ennessee	0.1	0.1	0.2	0.3	0.1	0.1
exas	0.6	0.4	0.4	0.7	0.8	0.5
tah	0.4	0.1	0.3	0.5	0.4	0.3
ermont	0.1	0.0	0.1	0.5	0.0	0.2
irginia	0.4	0.4	0.5	0.8	0.5	0.5
Vashington	0.9	0.3	0.4	0.8	1.6	0.5
Vest Virginia	0.0	0.0	0.1	0.1	0.0	0.0
visconsin	0.2	0.1	0.1	0.3	0.7	0.1
Vuomina	0.1	0.1	0.1		0.2	01

\*Per 100 1990 Population Aged 60+

		Race-Et	hnicity		Gender		
State	Whites	Blacks	Latinos	Asians	Male	Female	
Alabama	6,473	826	-95	-88	4,777	2,516	
Alaska	-3,240	-46	°-72	41	-1,979	-1,308	
Arizona	58,169	690	1,102	134	29,857	29,536	
Arkansas	11,946	-159	56	-1	7,540	4,328	
California	-57,229	-734	-4,559	5,193	-28,859	-24,613	
Colorado	2,321	142	216	-263	-340	2,508	
Connecticut	-22,477	-1,049	-366	-30	-13,066	-10,576	
Delaware	1,747	246	100	-8	760	1,228	
Washington D.C.	-3,048	-1,791	-171	-148	-1,487	-3,566	
Florida	312,638	8,244	18,708	910	167,488	156,822	
Georgia	10,264	3,229	184	205	5,185	8,603	
Hawaii	-374	-39	-39	-269	147	-820	
Idaho	1,189	15	10	-88	896	238	
Illinois	-63,190	-3,411	-2,275	-1,414	-34,231	-34,522	
Indiana	-10,393	498	-192	-300	-6,454	-3,730	
Iowa	-6,532	-27	-35	-44	-3,085	-3,519	
Kansas	-6,327	· _41	23	-98	-2,295	-4,171	
Kentucky	1,739	-43	50	-36	1, <del>94</del> 6	-276	
Louisiana	-6,053	-293	-326	-164	-3,042	-3,602	
Maine	1,163	4	-9	-8	756	406	
Maryland	-12,754	2,345	-102	-305	-7,229	-3,319	
Massachusetts	-30,887	-632	-147	-61	-15,666	-15,843	
Michigan	-41,906	-327	-227	-299	-22,050	-20,517	
Minnesota	-4,284	187	-27	-253	-3,703	-588	
Mississippi	3,653	403	-85	-100	2,502	1,329	
Missouri	63	-73	-17	-202	332	-634	
Montana	-463	7	-65	-42	-268	-292	
Nebraska	-2,011	-13	13	1	-1,113	-907	
Nevada	24,999	1,133	962	399	13,296	13,669	
New Hampshire	1,593	18	-35	-23	4	1,566	
New Jersey	-53,746	-1,850	-4,046	772	-27,607	-27,595	
New Mexico	4,602	80	637	41	2,281	2,522	
New York	-161,084	-16,375	-11,271	-2,348	-83,131	-99,115	
North Carolina	32,023	3,881	184	-30	16,893	19,150	
North Dakota	-1,318	-4	-2	-33	-608	-759	
Ohio	-31,086	-412	-147	-244	-17,124	-14,603	
Oklahoma	834	225	72	-79	1,155	346	
Oregon	20,779	93	368	-13	9,633	11,443	
Pennsylvania	-22,517	-776	-191	-321	-11,242	-12,410	
Rhode Island	-2,820	-101	33	-31	-1,588	-1,323	
South Carolina	16,633	1,937	61	74	9,461	9,221	
South Dakota	-1,076	13	-42	-38	-279	-710	
Tennessee	10,186	550	30	5	5,501	5,254	
Texas	10.058	264	1,422	-758	1,937	7,172	
Utah	2.298	51	43	-200	556	1,579	
Vermont	996	-3	8	-30	578	375	
Virginia	823	2.899	155	218	-217	4,206	
Washington	17.308	44	327	451	7.130	10.945	
West Virginia	-660	_112	_4	-60	718	-1.606	
Wisconsin	-007	-112	-148	00	-3.682	-3.215	
	- 1,500	277	-1-0				

## Table J: Net Internal Migration for States, 1985-90, by Gender and Race-Ethnicity (Population Aged 60+)

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.

	Doos Ethnicity				Ge	nder
State	Whitee	Race-L Blocks	Latinos	Acians	Male	Female
31410	Willes	DIACKS	Laditos	1201010		
Alabama	1.2	0.6	-5.4	-8.8	1.7	0.6
Alaska	-12.2	-4.9	-16.7	3.3	-11.6	-7.3
Arizona	10.0	6.8	2.2	3.8	10.8	8.3
Arkansas	3.0	-0.3	4.4	-0.1	3.9	1.6
California	-1.6	-0.3	-1.0	1.8	-1.6	-1.0
Colorado	0.5	13	0.6	-5.4	-0.2	1.0
Connecticut	-4.0	-4.2	-3.5	-1.2	-5.3	-3.0
Delaware	1.8	2.0	13.8	-1.8	1.6	1.9
Washington DC	-10.1	-2.5	-7.6	-12.5	-3.7	-5.6
Florida	11.0	4.5	7.8	9.4	12.7	9.0
Georgia	1.5	1.8	3.9	6.1	1.5	1.6
Hawaii	-0.8	-62	-0.7	-0.2	0.2	-0.9
Idaho	0.0	62	0.5	-9.5	1.3	0.3
Illinois	-3.7	-1.8	-5.4	-6.3	-4.3	-3.0
Indiana	-1.2	0.9	-2.8	-16.6	-1.7	-0.7
lowa	-1.2	-0.6	-1.8	-4.7	-1.3	-1.1
Kansas	-1.5	-0.3	0.4	-8.4	-1.2	-1.6
Kentucky	0.3	-0.1	3.8	-5.3	0.7	-0.1
Louisiana	-1.3	-0.2	-3.2	-7.8	-1.2	-1.0
Maine	0.5	1.5	-2.8	-3.6	0.8	0.3
Maryland	-2.2	2.0	-1.4	-3.2	-2.4	-0.8
Massachusetts	-3.0	-2.3	-1.2	-0.7	-3.6	-2.4
Michigan	-3.1	-0.2	-1.8	-5.7	-3.5	-2.4
Minnesota	-0.6	3.5	-1.3	-7.9	-1.2	-0.1
Mississippi	1.2	0.3	-5.8	-13.4	1.4	0.5
Missouri	0.0	-0.1	-0.4	-11.3	0.1	-0.1
Montana	-0.3	4.1	-9.1	-15.9	-0.4	-0.4
Nebraska	-0.7	-0.2	0.6	0.2	-0.9	-0.5
Nevada	14.9	19.2	13.2	12.7	15.6	14.3
New Hampshire	0.9	7.7	-8.2	-6.8	0.0	1.6
New Jersey	-4.3	-1.6	-7.6	4.8	-4.8	-3.4
New Mexico	2.4	2.7	1.1	5.3	2.3	2.0
New York	-5.9	-5.0	-6.3	-4.0	-6.4	-5.2
North Carolina	3.6	2.1	6.2	-1.5	3.8	3.0
North Dakota	-1.1	-8.2	-1.7	-33.7	-1.2	-1.1
Ohio	-1.8	-0.3	-1.7	-5.0	-2.2	-1.3
Oklahoma	0.2	0.8	1.7	-5.0	0.5	0.1
Oregon	4.2	2.2	7.5	-0.3	4.4	4.0
Pennsylvania	-1.0	-0.5	-1.5	-4.0	-1.1	-0.9
Rhode Island	-1.5	-3.2	1.4	-3.6	-2.0	-1.1
South Carolina	4.0	1.6	3.7	6.7	4.3	2.9
South Dakota	-0.8	9.9	-11.4	-69.1	-0.5	-0.9
Tennessee	1.4	0.6	1.5	0.4	1.6	1.1
Texas	0.5	0.1	0.4	-4.8	0.2	0.5
Utah	1.2	5.3	0.9	-8.3	0.6	1.4
Vermont	1.1	-3.4	2.5	-24.2	1.5	0.7
Virginia	0.1	2.0	2.2	2.4	-0.1	0.8
Washington	2.4	0.4	4.0	2.4	2.1	2.5
West Virginia	-0.2	-1.0	-0.4	-13.1	0.5	-0.8
Wisconsin	-0.9	1.8	-3.9	0.3	-1.0	-0.6
Wyoming	-2.7	-4.6	-3.6	-13.6	-3.4	-2.3

Table K: Rates\* of Net Internal Migration for States,1985-90, by Gender and Race Ethnicity

\*Per 100 1990 Population Aged 60+

(Population Aged 60+)									
States	<u>h</u>	Race-E	Gender						
	Whites	Blacks	Latinos	Astans	Male	Female			
Alabama	143.163	33.644	405	373	79,511	98,158			
Alaska	11.918	358	267	367	7,822	6,857			
Arizona	118,410	2.847	16,225	1,230	61,277	72,056			
Arkansas	88,703	11.317	458	289	45,443	55,466			
California	883,225	65,727	152,069	77,644	515,710	<b>578,7</b> 03			
Colorado	112.798	3,468	10.877	1.354	57,801	63,904			
Connecticut	146,703	8,152	3.585	741	74,659	82,350			
Delaware	25,474	3,323	263	151	13,551	15,571			
Washington D.C.	6,768	19,128	710	311	11,738	14,753			
Florida	500,250	48,834	58,099	2,733	250,554	307,620			
Georgia	185,978	44,866	1,542	1,091	106,363	126,216			
Hawaii	12,463	216	2,016	34,132	21,806	25,645			
Idaho	36,727	55	793	284	18,199	19,642			
Illinois	436,324	60,004	17,806	6,638	241,274	269,498			
Indiana	229,056	15,325	2,587	869	114,272	132,340			
Iowa	127,999	1,677	629	341	61,644	68,729			
Kansas	101,000	4,353	1,919	380	51,260	55,988			
Kentucky	149,519	8,909	346	283	73,610	85,380			
Louisiana	132,306	39,549	3,238	845	79,890	94,071			
Maine	52,773	103	63	96	25,012	28,065			
Maryland	159,358	34,531	2,291	3,099	93,598	104,219			
Massachusetts	256,997	8,019	3,835	2,501	124,562	145,275			
Michigan	365,756	45,186	4,596	1,588	198,486	217,452			
Minnesota	169,675	1,733	692	1,021	83,013	90,628			
Mississippi	77,157	25,608	445	252	46,691	56,704			
Missouri	207,750	18,903	1,712	654	107,597	121,024			
Montana	32,567	60	248	76	16,363	17,429			
Nebraska	66,326	1,604	708	185	33,210	35,483			
Nevada	39,452	1,634	2,148	<b>75</b> 7	21,530	21,330			

2,148

19,927

17,258

63,973

937

3,291

1,390

1,416

4,248

557

550

128

533

102,654

1,598

2,403

2,668

1,449

681

322

64

32

120

95

3,989

17,665

259

700

87

1,457

627

1.468

2,379

234

402

47

511

737

36

2,966

5,478

192

670

62 2

5,049

20,817

176,788

26,949

401,043

127,015

13,371

64,485

53,236

282,100

21,716

61,892

15,112

96,178

290,840

25,134

10,438

112,535

**86,97**0

41,921

101,807

9,475

239,163

22,873

201,289

30,466

472,394

150,681

14,346 270,214

72,364

59,971

331,593

25,694

75,241 15,988

113,049 335,296

26,755

11,617

96,075

49,354

110,015

9,165

130,057

New Hampshire

New Jersey

New Mexico

North Carolina

North Dakota

Pennsylvania

Rhode Island

South Carolina

South Dakota

Tennessee

Vermont

Virginia

Washington

Wisconsin

Wyoming

West Virginia

Texas

Utah

New York

Oklahoma

Oregon

Ohio

39,452

43,440

48,846

332,624

726,118

227,428

27,100

460,653

121,724

109,030

563,371

45,824

105,845

29,929

184,242

525,728

49,770

21,965

200,750

170,398

88,397

204,135

17,872

1,634

35,801

105,714

47,090

45,374

6,443

1,198

45,706

30,589

24,052

58,461

37,944

3,741

2,508

5,677

122

292

24

903

41

46

817

5

# **Table L:** Aging-in-Place for States, 1985-90, by Gender and Race-Ethnicity

<b>6</b> 4 4		Race-E	Adona	Gender Mole Formele		
State	vy nites	Blacks	Launos	Asians	Maic	
Alabama	25.6	23.6	23.2	37.3	27.8	23.4
Alaska	44.8	38.3	61.9	29.2	45.9	38.5
Arizona	20.3	27.9	32.3	34.5	22.1	20.3
Arkansas	22.1	21.2	35.9	41.4	23.7	20.8
'alifornia	25.1	29.2	34.3	26.7	28.6	23.9
Valana da	25.1	22.2	27.7	27.0	30.1	24.8
olorado	26.7	32.2	34.7	20.2	30.7	21.0
Connecticut	26.1	32.0	34.3	29.3	20.0	2
Delaware	26.1	21.3	30.3	34.1 26.2	29.0	27.7
Vashington D.C.	22.4	27.0	31.5	20.2	29.4	177
lorida	17.6	26.9	24.2	28.2	19.0	11.1
ieorgia	26.3	25.0	32.8	52.5	29.8	23.7
lawaii	26.6	34.1	34.4	27.5	26.6	28.0
daho	23.4	22.6	37.2	30.8	25.4	22.3
llinois	25.8	31.0	42.6	29.6	30.5	23.8
ndiana	26.0	28.8	38.3	48.1	29.6	23.9
owa	23.4	36.1	32.8	36.7	26.9	21.2
lansas	23.7	27.8	33.9	32.5	27.5	21.4
lentucky	25.3	24.8	26.1	41.5	28.3	23.2
ouisiana	27.4	26.3	31.9	40.1	30.4	25.0
laine	24.3	39.3	19.9	42.7	27.5	22.1
faryland	27.3	30.2	31.9	32.2	31.6	25.1
lassachusetts	24.8	29.4	31.1	28.8	28.8	22.4
lichigan	27.3	28.8	36.7	30.5	31.2	24.9
linnesota	24.0	32.5	34.2	31.9	27.4	21.8
lississippi	25.0	21.9	30.5	33.7	26.9	22.3
lissouri	23.8	27.3	35.3	36.7	27.6	21.7
fontana	23.8	35.1	34.5	28.8	26.2	22.4
lebraska	23.5	30.0	33.9	28.6	27.2	21.1
levada	23.5	277	29.5	24.0	25.2	22.4
lew Hampshire	25.5	19.6	28.0	28.3	29.3	23.3
Jow Tercey	25.0	317	37.2	20.5	30.7	24.7
lew Jeisey	20.0	27.7	20.2	33.2	27.5	24.5
In MICALO	2J.2 76 5	27.1	27.2	30.0	30.9	24.9
low I UIK	20.3	32.U 25 A	21 4	36.0	28.6	23.2
ionul Carollina Ionth Dalast-	<i>43.3</i>	20.4	31.4 37 A	99.0	20.0	20.5
IVIUI LYAKULA	43.3 24 5	10.2	21.4	20.0	20.0	24.0
	20.5	27.7	21.2	20.0	דייי ארי	27.2
kianoma	24.2	14.L	34.9	37.0 28 2	61.J DA 1	22.2
regon	22.0	27.8	29.0	46.4 20 4	24.1	20.7
ennsylvania	24.9	28.7	33.2	29.0	40.3	23.0
hode Island	23.9	28.2	24.3	27.1	21.5	21./
outh Carolina	25.5	24.6	33.3	36.4	28.1	23.4
outh Dakota	23.1	31.3	34.7	85.5	26.0	21.2
ennessee	25.2	24.6	26.1	37.7	28.2	23.0
exas	26.3	27.2	31.9	31.9	29.7	24.7
Jtah	25.4	30.4	34.3	30.6	28.2	23.7
ermont	24.9	27.3	20.3	29.0	<b>28</b> .0	22.6
/irginia	26.8	26.0	33.5	32.6	30.0	24.4
Vashington	23.5	31.2	32.5	28.7	26.2	22.2
Vest Virginia	25.4	22.2	36.0	41.9	28.0	23.4
Visconsin	24.4	35.1	37.9	25.6	27.9	22.2
Wyoming	28.3	46.6	35.3	35.2	32.5	25.6

Table M: Rates\* of Aging-in-Place for States, 1985-90, by Gender and Race-Ethnicity

\*Per 100 1990 Population Aged 60+

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<u> </u>		Race-E	thnicity		Gend	ler
States	Whites	Blacks	Latinos	Asians	Male	Female
	<u></u>					
Alabama.	331	31	26	169	273	261
Alaska	. 49	0	15	221	96	179
Arizona	2,572	57	964	438	1,560	1,914
Arkansas	358	24	14	131	254	263
California	26,142	904	16,290	39,885	32,610	42,998
Colorado	919	17	324	604	770	919
Connecticut	1.376	274	988	420	1,054	1,510
Delaware	100	29	38	98	125	111
Washington D.C.	367	151	112	150	297	440
Florida	25.169	2.259	16.184	1.474	13,645	17,026
Georgia	930	91	221	612	644	1,054
Hawaii	601	40	71	2.820	1,565	1,905
daho	209	8	78	29	172	128
Ilinois	4.376	214	2.101	4,135	3,962	5,858
ndiana	407	4	-,	308	399	362
owa	189	11	17	135	136	204
Kansas	290	10	64	235	208	357
Centucky	220	, <b>1</b> 0	27	114	122	245
ouisiana	<b>\$</b> 20	10	344	277	357	564
Maine	240	12	רד-כ א	50	107	197
Vanc	247	484	648	1 550	1 800	2.543
viai ylauu Massachusette	2,147	909 861	1 433	1,339	2 343	3,942
lichican	1 960	601	1,433	806	1 310	1 669
viiciiigan Ainneasta	1,000	73	230	608	576	811
lineisoinni	200	13	70	058	132	218
viississippi	203	34	120	240	132	615
VIISSOULI	/30		122	249	455	97
wontana	105	9	0	55	107	84
Neoraska	135	6	10	33	107	776
Nevada	640	50	345	337	169	222
New Hampshire	2/3	0	3/	119	4 000	6.079
New Jersey	4,421	932	3,255	3,401	4,000	0,078
New Mexico	547	31	316	139	417	424
New York	13,295	5,548	8,651	9,186	12,099	19,139
North Carolina	909	106	136	424	273	911
North Dakota	56	6	7	10	52	40
Jhio	1,237	69	186	859	927	1,529
Oklahoma	500	13	127	203	390	394
Dregon	1,086	6	167	555	852	882
ennsylvania	2,188	179	722	1,588	1,827	2,596
Rhode Island	536	49	315	134	369	503
South Carolina	519	18	40	175	369	362
outh Dakota	94	9	0	4	55	52
fennessee	571	32	27	250	452	415
exas	6,645	258	5,214	3,114	5,224	7,018
Jtah	333	0	84	218	260	317
/ermont	109	0	0	13	38	84
Virginia	2,166	206	745	1,712	1,916	2,475
Washington	1,972	82	325	2,178	2,066	2,334
West Virginia	102	6	13	42	73	77
Wisconsin	594	16	189	541	469	755
Wyoming	53	0	11	14	44	24

Table N: Migration from Abroad for States, 1985-90, by Gender and Race-Ethnicity (Population Aged 60+)

States		Race-Ethnicity				nder
	Whites	Blacks	Latinos	Asians	Male	Femal
		• •				
Alabama Alabin	0.1	0.0	1.5	16.9	0.1	0.1
Alaska	0.2	0.0	3.5	17.6	0.6	1.0
Arizona	0.4	0.6	1.9	12.3	0.6	0.5
Arkansas	0.1	0.0	1.1	18.8	0.1	0.1
California	0.7	. 0.4	3.7	13.7	1.8	1.8
Colorado	0.2	0.2	1.0	12.4	0.4	0.4
Connecticut	0.2	1.1	9.4	16.6	0.4	0.4
Delaware	0.1	0.2	5.2	22.1	0.3	0.2
Washington D.C.	1.2	0.2	5.0	12.6	0.7	0.7
Florida	0.9	1.2	6.7	15.2	1.0	1.0
Georgia	0.1	0.1	4.7	18.2	0.2	0.2
ławaii	1.3	6.3	1.2	2.3	1.9	2.1
daho	0.1	3.3	3.7	3.1	0.2	0.1
llinois	0.3	0.1	5.0	18.5	0.5	0.5
ndiana	0.0	0.0	1.3	17.1	0.1	0.1
owa	0.0	0.2	0.9	14.5	0.1	0.1
Cansas	0.1	0.1	1.1	20.1	0.1	0.1
Centucky	0.0	0.0	2.0	16.7	0.0	0.1
ouisiana	0.1	0.0	3.4	13.2	0.1	0.1
laine	0.1	0.0	2.5	22.2	0.1	0.2
faryland	0.4	0.4	9.0	16.2	0.6	0.6
lassachusetts	0.3	3.2	11.6	15.2	0.5	0.6
fichigan	0.1	0.0	1.8	17.2	0.2	0.2
linnesota	0.1	1.4	3.8	21.8	0.2	0.2
lississippi	0.1	0.0	1.8	12.7	0.1	0.1
lissouri	0.1	0.0	2.5	14.0	0.1	0.1
fontana	0.1	5.3	0.8	12.5	0.1	0.1
lebraska	0.0	0.0	0.8	8.5	0.1	0.0
levada	0.0	0.0	47	17.7	0.8	0.0
lew Hampshire	0.1	0.0	86	35.4	0.0	0.0
ew Jersev	0.4	0.8	6.1	21.1	0.2	0.2
lew Mexico	0.4	1.0	0.1	17.8	0.4	0.7
lew York	0.5	1.0	4.0	15.6	1.0	1.0
orth Carolina	0.5	0.1	4.7 A L	21.8	1.0	1.0
Iorth Dakota	0.1	12.2	4.U 4.0	10.2	0.1	0.1
hio	0.0	14.4	0.0	17.7	0.1	0.1
klahoma	0.1	0.0	20	17.0	0.1	0.1
TEGOR	0.1	0.0	5.U 3.4	14.7	0.2	0.1
nnevlvania	0.2	0.1	3.4 K 7	10.7	0.4	0.3
hode Island	0.1	U.I 1 <b>C</b>	3./ 12 7	15.0	0.2	0.2
noue island	0.3	1.5	13./	12.2	0.5	0.4
ouur Caronna outh Delegto	0.1	0.0	2.4	13.9	0.2	0.1
UUUI Dakota	0.1	6.9	0.0	1.3	0.1	0.1
ennessee	0.1	0.0	1.3	18.4	0.1	0.1
exas	0.3	0.1	1.6	19.7	0.5	0.5
tah	0.2	0.0	1.8	9.0	0.3	0.3
ermont	0.1	· <b>0.</b> 0	0.0	10.5	0.1	0.2
irginia	0.3	0.1	10.4	18.8	0.5	0.5
ashington	0.3	0.7	4.0	11.4	0.6	0.5
/est Virginia	0.0	0.1	1.5	9.2	0.0	0.0
/isconsin	0.1	0.1	4.9	20.7	0.1	0.2
/yoming	0.1	0.0	0.6	8.0	0.2	0.1

Table O: Rates\* of Migration from Abroad for States, 1985-90, by Gender and Race-Ethnicity

\*Per 100 1990 Population Aged 60+