

STUDY SERIES  
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**Updated Eligibility Criteria for the Urban Park and  
Recreation Recovery Program Heritage Conservation  
and Recreation Service U.S. Department of the Interior**

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## **ABSTRACT**

### **UPDATED ELIGIBILITY CRITERIA**

for the  
Urban Park and Recreation Recovery Program  
Heritage Conservation and Recreation Service  
U.S. Department of the Interior

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This paper outlines the data compilation and analysis conducted by the Census Bureau for the National Park Service in order to update eligibility criteria for jurisdictions (cities and counties of the United States and outlying areas) to apply for Federal funds under the Urban Park and Recreation Recovery Program. Data from the 2000 Decennial Census were used to define initial population thresholds for the jurisdictions, as well as to determine eight ranking variables that would be indicators of the need for funds to refurbish recreation facilities and develop recreation programs. The jurisdictions were then ordered by the sum of normal scores of these variables. Any jurisdiction falling above the median value (or any other desired cut-off value) of the sum would then be eligible to apply for the available federal funds. The results are presented in a spreadsheet format so that the National Park Service can easily vary the initial population thresholds or the cut-off value for the sum of the normal scores.

## INTRODUCTION

The Urban Park and Recreation Recovery Program is a Federal program that assists urban jurisdictions in revitalizing park and recreation facilities. This program provides specifically for the rehabilitation of critically needed recreation area facilities and the development of improved recreation programs. The program was created as a result of a study conducted by the Department of the Interior in 1978 that concluded that conditions of urban park and recreation facilities were deteriorating. In order to restore these facilities, Federal funds could be made available.

In 1978-1979, the Census Bureau conducted extensive research for the National Park Service (NPS) to enable the identification of jurisdictions that would qualify to apply for Federal grant money under the Urban Park and Recreation Recovery Program. At the request of the NPS, the Census Bureau's Statistical Research Division repeated the work done in 1978-1979, using updated data from the 2000 Census of Population and Housing. There were two stages to the selection of the qualifying jurisdictions. The first stage was to obtain a list of jurisdictions at or above a certain population count. The second stage was a ranking of the first stage jurisdictions based on a set of variables that collectively indicate economic distress and the need for assistance to maintain and refurbish recreational facilities.

The report of the 1979 work prepared by the Statistical Research Division, entitled "Eligibility Criteria for the Urban Park and Recreation Recovery Program, Heritage Conservation and Recreation Service, U.S. Department of the Interior," contains the original statistical justification for the selection of the eligibility criteria as well as the documentation of the method of combining the selected variables. Parts of that report are restated in this document.

## THE STUDY

The NPS requested two new variables be considered in addition to the six ranking variables from 1979. The original variables were selected because they could be considered measures of the level of economic distress for a particular jurisdiction or were related to deterioration of recreation facilities or systems. We investigated the feasibility of including an additional variable that would measure the amount of money the government of a particular jurisdiction had spent on the refurbishing of aging parks and recreation facilities. However, it was determined that the reporting of such information would not be uniform for the jurisdictions in this study and therefore the idea was not pursued further.

For the first stage, an initial list of all central cities of Metropolitan Statistical Areas/ Consolidated Metropolitan Statistical Areas (SMA/CSMA) in 2000, other cities with populations of 40,000 or more in 2000, and counties with populations of 250,000 or more in 2000 from the United States and Puerto Rico was requested from the Population Division of the Census Bureau. We checked to see if any jurisdictions from American Samoa, Guam, the Commonwealth of the Northern Mariana Islands and the U.S. Virgin Islands would qualify at the listed population thresholds, but none did. The initial list had the following characteristics:

554 central cities

  424 with populations 40,000 or above (each on the list of 877 cities below)

  130 with populations below 40,000

877 cities with populations 40,000 or above

231 counties with populations 250,000 or above

These lists were compared to the final eligible list from the 1979 study. There were 24 cities and 1 county that were eligible to apply for funds in 1979, but were not in 2000. At the request of NPS, we added those jurisdictions back in to the 2000 list with the exception of North Bergen Township, NY, Babylon Township, NJ, Upper Darby Township, PA, and Utica, NJ. The first three were found to not qualify as cities with separate governmental units in 2000. They are Census Designated Places and are central cities of urban areas, not Metropolitan Statistical Areas. Utica, NJ may have been mistyped for Utica, NY in 1979. Utica, NY is already included in the list for the current study. The additional county from 1979, Oneida County, NY, was added to the list of eligible jurisdictions.

Two additional adjustments were made to the list of counties. Four counties, which were quite close to the 250,000-population cut-off in 2000, were found to be over the cut-off in 2001 and were added to the list (Placer County, CA, San Luis Obispo County, CA, Howard County, MD, and Williamson County, TX). Finally, twenty-one counties were identified as not having other governmental units separate from its main city and were eliminated since they would also appear in the city list. The 1979 study had eliminated eighteen of these counties; the three noted with an asterisk (\*) are new for 2000:

Anchorage Municipality, AK \*

San Francisco County, CA

Denver County, CO

Fairfield County, CT

Hartford County, CT

New Haven County, CT

Duval County, FL

Honolulu County, HI \*

Marion County, IN

Fayette County, KY \*

East Baton Rouge Parish, LA

Orleans Parish, LA

Suffolk County, MA

Bronx County, NY

Kings County, NY

New York County, NY

Queens County, NY

Richmond County, NY

Philadelphia County, PA

Providence County, RI

Davidson County, TN

This resulted in the following first stage of eligible jurisdictions:

877 cities with populations 40,000 or above  
 130 central cities with populations less than 40,000  
 $\underline{+ 20}$  cities added in from the 1979 study  
 1027 total cities

231 counties with populations 250,000 or above  
 4 counties with populations over 250,000 in 2001  
 $\underline{+ 1}$  county added in from the 1979 study  
 236  
 $\underline{- 21}$  counties with no governmental unit separate from its main city  
 215 total counties

The two lists of jurisdictions, county and city, are kept separate.

The number of jurisdictions on these two initial lists of cities and counties is almost twice the number identified in the 1979 study. There were 596 cities and 139 counties in 1979 compared to the 1027 cities and 215 counties from the 2000 data at this first stage of selection.

The following variables were identified as the eligibility criteria (or ranking variables) for the second stage during the 1979 study and were updated with current data for this project:

- Population per square mile in 2000 (V1)
- Total population under 18 years of age or 60 years and over in 2000 (V2)
- Percent of civilian workforce unemployed in 2000 (V3)
- Percent of households without automobiles available in 2000 (V4)
- Percent of persons with income below 125% of the poverty level in 2000 (V5)
- Change in per capita income, 1989-1999 (V6)

The two additional variables requested by the NPS were:

- Percent of single-headed households with own children present, 2000 (V7)
- Percent of female-headed households with own children present, 2000 (V8)

Values for the eight ranking variables were recorded for these 1,027 cities and 215 counties. The variable for change in per capita income 1989-1999 posed a problem for several cities that did not exist in the 1990 Census (i.e. were incorporated after 1990). After consulting with Population Division, there appeared to be two choices for these cities—either run special tabulations or use a substitute value (in particular, the county value). We chose to substitute the 1990 county value (i.e., the 1989 value reported in the 1990 Census) for the following cities:

Casas Adobes, AZ (Pima County)  
 Catalina Foothills, AZ (Pima County)  
 Goleta, CA (Santa Barbara County)  
 Lake Forest, CA (Orange County)  
 Fountainbleau, FL (Dade County)  
 The Hammocks, FL (Dade County)  
 Weston, FL (Broward County)

### Shoreline, WA (King County)

A similar situation arose in the 1979 study for a couple of jurisdictions. The decision then was to eliminate those jurisdictions from eligibility. Arguments can be made for dropping the eight cities above, as well as for keeping them and substituting the county values for the 1989 per capita income. At this time, they are still included in the list of first stage eligible places. However, after the ranking and formula were applied, none of those jurisdictions made the cut as being above the median of the sum of the normalized scores of the original six variables. In other words, they were not judged to be economically distressed locations.

The 1979 report discusses the analysis used to determine the final list of the six variables used. The staff at that time began with a preliminary list of over 100 variables in the broad categories that included population, socioeconomic condition, housing, and public finance. A work group had the responsibility to determine which variables would be the best indicators of distress. The work group first narrowed the list to 23 variables by deleting redundant variables. The Census Bureau then prepared and examined descriptive statistics (mean, skewness, and coefficient of variation among others) and correlation analysis for those 23 variables in an attempt to determine distributional properties that would be useful in distinguishing among the variables. At this stage, the list was further reduced to 11 potential variables based on the timeliness of available data, statistical properties, reliability, present and future data availability for the jurisdictions under consideration, and relevance to Title X of the National Parks and Recreation Act of 1978, Public Law 95-625 (which is the authority for the Urban Park and Recreation Recovery Program). The final selection of the six variables to be used as eligibility criteria was made by the Director of Heritage Conservation and Recreation Service.

#### Population per Square Mile (V1)

This variable is a measure of population density and is defined by the Census Bureau as the number of persons per square mile of land area for a particular location. The source of this data item is the 2000 Census of Population and Housing sample file. It provides an indication of the extent to which an area is urbanized. Highly urbanized areas generally lack land set aside for recreation and park facilities and also tend to demonstrate the need for the revitalization of existing facilities. Jurisdictions with high values of population density would therefore be in need of assistance.

#### Total Population Under 18 Years of Age or 60 Years and Over (V2)

This variable is the count of all persons less than 18 years of age or over 59 years of age from the 2000 Census of Population and Housing. It identifies those people most likely to be dependent on others for part of their income. They are also the most frequent users of recreational facilities and parks. Senior citizens tend to be less affluent and mobile than the general population and have greater amounts of free time. Both senior citizens and children need community recreational facilities. High values of this variable would indicate concentrations of people in need of such facilities.

#### Percent Unemployed (V3)

The percent unemployed, known as the unemployment rate, is defined as the number of unemployed people as a percentage of the civilian labor force. The following excerpt from the

American FactFinder on the Census Bureau's website defines in detail all the components of the unemployment rate:

**Employed.** All civilians 16 years old and over who were either (1) "at work" -- those who did any work at all during the reference week as paid employees, worked in their own business or profession, worked on their own farm, or worked 15 hours or more as unpaid workers on a family farm or in a family business; or (2) were "with a job but not at work" -- those who did not work during the reference week, but who had jobs or businesses from which they were temporarily absent because of illness, bad weather, industrial dispute, vacation, or other personal reasons. Excluded from the employed are people whose only activity consisted of work around their own house (painting, repairing, or own home housework) or unpaid volunteer work for religious, charitable, and similar organizations. Also excluded are all institutionalized people and people on active duty in the United States Armed Forces.

**Unemployed.** All civilians 16 years old and over were classified as unemployed if they were neither "at work" nor "with a job but not at work" during the reference week, were looking for work during the last 4 weeks, and were available to start a job. Also included as unemployed were civilians 16 years old and over who: did not work at all during the reference week, were on temporary layoff from a job, had been informed that they would be recalled to work within the next 6 months or had been given a date to return to work, and were available to return to work during the reference week, except for temporary illness. Examples of job seeking activities were:

- Registering at a public or private employment office
- Meeting with prospective employers
- Investigating possibilities for starting a professional practice or opening a business
- Placing or answering advertisements
- Writing letters of application
- Being on a union or professional register

**Civilian labor force.** Consists of people classified as employed or unemployed in accordance with the criteria described above.

**Not in labor force.** All people 16 years old and over who are not classified as members of the labor force. This category consists mainly of students, individuals taking care of home or family, retired workers, seasonal workers enumerated in an off-season who were not looking for work, institutionalized people (all institutionalized people are placed in this category regardless of any work activities they may have done in the reference week), and people doing only incidental unpaid family work (fewer than 15 hours during the reference week).

#### Percent of Households without Automobiles Available (V4)

Automobile availability, as defined by the Census Bureau, represents the number of passenger cars, vans, and pickup or panel trucks of 1-ton capacity or less kept at home and available for the use of household members. Vehicles rented or leased for 1 month or more, company vehicles, and police and government vehicles are included if kept at home and used for non-business purposes. Dismantled or immobile vehicles are excluded, as are vehicles kept at home but only used for business purposes. The source of this variable is the 2000 Census of Population and Housing. It quantifies the proportion of the population that lacks accessibility to recreation facilities that cannot be reached by public transportation or within reasonable walking distance. High values of this variable would point to a need for assistance.

#### Percent of Persons with Income Below 125% of Poverty Level (V5)

This variable is calculated by the Census Bureau as the proportion of the total in-scope population that reported income below the established poverty thresholds. The in-scope population does not include institutionalized persons, persons residing in military general quarters, persons in college dormitories and unrelated persons less than 15 years of age. The source of this data item is the 2000 Census of Population and Housing. To obtain the 125% level

of poverty, the poverty value from the appropriate poverty threshold is multiplied by a factor of 1.25. The 125% level was chosen to account for economically disadvantaged persons with income just above the poverty level, such as those employed part-time or those in very low-paying jobs. The population in or near poverty has the greatest need for public recreation opportunities and services near their homes. This variable shows both the need and capability of jurisdictions to carry out recreation programs since large percentages of people in poverty translates to a small tax base and thus inability of the local government to finance its own improvements. In addition, the program could provide short-term jobs for local residents with a lack of skills or jobs. Again, high values of the variable would indicate a need of assistance.

#### Change in Per Capita Income, 1989-1999 (V6)

Per capita income is the mean income computed for every man, woman and child in a particular group. It is derived by dividing the total income of a particular group by the total population in that group. Comparison of change in per capita income among jurisdictions provides an indication of relative economic growth. Jurisdictions with slow economic growth would be less capable of financing their own recreation services. Slower economic growth (smaller or negative values of the change between 1989 and 1999) would indicate a need for assistance in improving recreational facilities.

The source of these data for the unemployment rate is the 2000 Census of Population and Housing. Since recreation opportunities are limited for economically disadvantaged people, including the unemployed, higher values of this variable would indicate the need for assistance.

The overall objective was to develop a method for ranking the jurisdictions according to the need for recreational facilities and the economic capability to finance recreation programs. Since more than one variable would be used to establish the ranking, a method for combining the variables was needed. The original study considered several methods—formula, composite ranking, and multi-dimensional distance. Establishing separate cut-off values for each variable was rejected, as was assigning weights to the variables.

After examining the various proposed methods and resultant rankings, the formula method was selected as the most appropriate. It was sensitive to intervals and values in the data and would not unduly emphasize sampling error. In addition, the formula was stable in that it could accommodate the addition of new jurisdictions or other variables. The simple, yet robust, formula was:

$$F = V1(S) + V2(S) + V3(S) + V4(S) + V5(S) + V6(S)$$

where,

V1(S) through V6(S) are the normal scores of the six selected ranking variables.

Standardization has the effect of correcting for dissimilar distributions of the data for variables in the formula by removing scale and location attributes from the set of data. All variables are expressed in terms of standard deviations in either direction away from the mean (in this case, zero) in a normal distribution. An individual score near 0 would fall in the middle of the distribution, while a score near -3 places it near the low end of the distribution. The overall

effect is to express all variables in the same units of measurement, making them easily comparable. We can easily extend the formula to accommodate either one or both of the two additional variables requested by NPS.

The computational formula chosen to produce the normal scores for each ranking variable was the Blom (1958) normal scores calculation:

$$Y_i = \phi^{-1} [(r_i - 3/8) / (n+1/4)]$$

where  $Y_i$  is the normal score

$\phi^{-1}$  is the inverse cumulative normal (PROBIT) function

$r_i$  is the rank of the  $i^{\text{th}}$  observation

$n$  is the number of nonmissing observations for the ranking variable

This method has the advantage that it is less sensitive to extreme values in the data than the better-known method of computing standardized z-scores. Both methods yield normal scores.

The sums of the scores (F) for each jurisdiction are then sorted from largest to smallest (equating to most eligible to least eligible) separately for cities and counties. The NPS will then be able to use a cut-off, for example the median value of the F's, to determine which jurisdictions would be eligible to apply for the Federal grants. Appendices C through J show the jurisdictions that fall at or above the median sum of scores for each of the four ways of combining the eight variables—the original six, the six plus either one of the new variables, or all eight variables. By using the spreadsheets contained in Appendices A and B, it is a simple matter to change where the cut-off value should be (first quartile or some other percentile) based on the number of eligible jurisdictions desired.

The NPS will make the decision as to whether either or both of the two new variables will be used. In reviewing the list of jurisdictions contained in Appendices C through J, most of them appeared on each of the lists. Only those jurisdictions close to the cut-off (median) differed. In other words, the two additional variables did not seem to change the results or give additional information.

### **References**

American Factfinder Website, U.S. Census Bureau (<http://factfinder.census.gov>).

Blom, G. (1958), *Statistical Estimates and Transformed Beta Variables*, New York: John Wiley & Sons, Inc.

Tukey, John W. (1962), “The Future of Data Analysis” *Annals of Mathematical Statistics*, 33, 22.

SAS Procedures Guide Version 6 Third Edition. Cary, North Carolina: SAS Institute, 1990.

Statistical Research Division, Census Bureau, U.S. Department of Commerce. “Eligibility Criteria for the Urban Park and Recreation Recovery Program, Heritage Conservation and Recreation Service, U.S. Department of the Interior”, March 1979.

## Appendices

- Appendix A      Excel Spreadsheet for Counties (NPScounties.xls)
- Appendix B      Excel Spreadsheet for Cities (NPScities.xls)
- Appendix C      List of Eligible Counties Using 6 Variables
- Appendix D      List of Eligible Counties Using 7 Variables (6 original plus V7(S))
- Appendix E      List of Eligible Counties Using 7 Variables (6 original plus other V8(S))
- Appendix F      List of Eligible Counties Using 8 Variables
- Appendix G      List of Eligible Cities Using 6 Variables
- Appendix H      List of Eligible Cities Using 7 Variables (6 original plus V7(S))
- Appendix I      List of Eligible Cities Using 7 Variables (6 original plus V8(S))
- Appendix J      List of Eligible Cities Using 8 Variables

**Counties of 250,000 or More Population: 2000**

Source: Census 2000 Summary Files 1 & 3,  
Census 1990 Summary File 3

■ Eligible in 1978, <250,000 in 2000 (lost population)--1 county

■ Population <250,000 in 2000, but > in 2001-4 counties

■ Counties to drop (no govt. unit separate from city)--21 counties

FIPS State & County Codes	Total population from 2000 Census	Land area in square miles	7/1/2001 Pop	State Postal Abbrev.	County Name	Selected in 1978 Study	No govt. unit separate from city	Same as Prev. Col. but newly >250K for 2000	V1 Pop/Sq Mile	V2 Pop <18 or >=60	V3 % Unempl	V4 % No Car Avail.	V5 % <125% Poverty	V6 Net Change PCI	V7 % Single HH with children	V8 % Female HH with children	V1(S) SCORE FOR V1	V2(S) SCORE FOR V2	V3(S) SCORE FOR V3	V4(S) SCORE FOR V4	V5(S) SCORE FOR V5	V6(S) SCORE FOR V6	V7(S) SCORE FOR V7	V8(S) SCORE FOR V8	Sum of Scores V1(S) to V6(S)	Sum of Scores V1(S) to V7(S)	Sum of Scores V1(S) to V8(S)	
01073	662047	1112.6	.AL	Jefferson County	1				595.0	279862	6.3	9.9	19.2	7615	10.7	9.3	-0.11672	0.57795	0.11442	0.67723	0.99093	-0.06993	0.76044	1.15732	2.77388	3.53432	3.9312	4.69164
01089	276700	804.9	.AL	Madison County					343.8	112595	5.7	5.6	14.0	7648	8.9	7.2	-0.89989	-1.13428	0.38184	-0.7526	0.14021	-0.08745	-0.10501	0.11088	-2.35217	-2.45718	-2.24129	-2.3463
01097	399843	1233.1	.AL	Mobile County	1				324.3	173602	7.6	8.9	24.0	6020	12.1	10.4	-0.95357	-0.18741	1.16824	0.38803	1.60718	1.11239	1.33392	1.62913	3.13486	4.46878	4.76399	6.09791
04013	3072149	9203.1	.AZ	Maricopa County	1				333.8	1294272	4.7	7.0	15.8	7281	9.3	6.6	-0.93538	2.12386	-0.19934	-0.27116	0.40061	0.18741	0.14022	1.16377	1.306	1.44622	1.14223	1.28245
04019	843746	9186.3	.AZ	Pima County					91.8	361128	5.3	9.0	19.6	6608	9.5	7.1	-1.86948	0.89988	0.1756	0.42595	1.11239	0.63392	0.19931	0.04078	1.37827	1.57758	1.41905	1.61836
05119	361474	770.8	.AR	Pulaski County					468.9	146128	5.3	8.4	17.9	7706	11.1	9.3	-0.41957	-0.47101	0.1756	0.16378	0.7997	-0.105	0.97208	1.15732	0.1435	1.11558	1.30082	2.27279
06001	1443741	737.6	.CA	Alameda County	1				1957.4	549821	5.5	10.9	14.3	9133	9.1	7.0	1.07015	1.22783	0.2591	0.89898	0.19929	-0.79963	0	-0.01165	2.85663	2.84498	2.84498	
06013	948816	719.9	.CA	Contra Costa County					1317.9	394726	4.8	6.5	10.3	9867	8.7	6.5	0.61975	0.99093	-0.12847	-0.45159	-0.61272	-0.10473	-0.18153	-0.22316	-0.63183	-0.81336	-0.85499	-1.03652
06019	799407	5962.7	.CA	Fresno County	1				134.1	360042	11.8	11.2	30.2	3671	13.0	9.6	-1.65108	0.86551	1.23886	0.94447	1.94095	2.12386	1.62913	2.15296	6.34757	7.977	7.60053	9.22966
06029	661645	8141.0	.CA	Kern County	1				81.3	294356	12.0	10.4	27.8	3606	13.1	9.7	-0.20239	0.63392	2.34046	0.70688	1.80645	2.25093	1.72414	1.30607	5.71467	7.43881	7.02074	8.74488
06037	9519334	4060.9	.CA	Los Angeles County	1				2344.2	3901412	8.2	12.6	23.9	4534	10.9	8.2	1.25296	2.75847	1.30575	1.1916	1.54692	1.69841	0.91759	0.6269	9.75411	10.6711	10.38101	11.2986
06053	401762	3322.0	.CA	Monterey County					120.9	166664	8.7	7.1	19.3	5587	9.5	6.9	-1.74988	-0.24704	1.45732	-0.20526	1.01014	1.33357	0.19931	-0.05827	1.59885	1.79816	1.50405	1.73989
06059	2846289	789.4	.CA	Orange County					3605.6	1145604	5.0	5.8	14.4	5936	7.9	5.7	1.65108	2.02397	-0.01165	-0.64114	0.22907	1.15672	-0.57917	-0.76834	4.40805	3.82988	3.63071	3.06154
06071	243399	1404.4	268512	CA	Placer County	176.9	102957	5.0	4.9	5.2	10552	8.1	5.7	1.49125	2.27391	1.69935	1.1706	0.99953	1.20075	0.54645	0.77854	0.63585	0.730149	7.651	3.05983			
06065	1545387	7207.4	.CA	Riverside County	1				214.4	718701	7.5	7.1	19.4	4179	10.3	7.4	-1.36245	1.65106	1.09151	-0.20526	1.04987	1.86948	0.57111	0.19937	4.09423	4.66533	4.2936	4.86487
06067	1223494	965.7	.CA	Sacramento County					1267.0	515785	6.7	8.7	18.6	5877	11.5	8.7	0.56424	1.20345	0.87417	0.2893	0.94447	1.22783	1.15692	0.87404	5.10346	6.26038	7.057	7.13442
06071	1709434	20052.5	.CA	San Bernardino County	1				85.2	748988	8.3	8.0	21.4	3498	12.7	9.3	-1.94095	1.69841	1.33357	0.52453	1.36245	2.43	1.56618	1.15732	4.93591	6.50209	6.09323	7.65951
06073	2813833	4199.9	.CA	San Diego County	1				670.0	1127686	5.9	8.0	17.0	6706	9.1	6.8	0.02329	1.94095	0.53733	0.05243	0.6107	0.52373	0	-0.09915	3.7188	3.7188	3.61965	3.61965
06077	563598	1399.3	.CA	San Joaquin County					402.8	252639	10.3	9.5	22.8	4660	12.1	8.8	-0.64822	0.41957	1.69841	0.52376	1.45677	1.65108	0.13392	0.91759	5.10137	6.43529	6.01896	7.35288
06079	246681	3304.3	250727	CA	San Luis Obispo County	74.7	98580	5.9	5.3	17.4	6627	7.5	5.5	2.26093	-1.94095	0.53733	-0.89999	0.72191	0.61375	0.71916	-0.88283	0.31288	4.00454	4.09571	4.88737			
06081	707161	449.1	.CA	Santa Mateo County					1574.7	278086	3.3	6.1	8.1	13615	6.4	4.7	0.84869	0.56424	-1.32017	-0.56428	-1.01014	-0.75847	-1.27891	-1.44034	-4.24013	-5.51904	-5.68047	-6.95938
06083	399347	2737.0	.CA	Santa Barbara County					145.9	164424	6.7	6.9	19.5	5904	7.9	5.7	-1.60718	-0.29537	0.87417	-0.31367	1.01013	1.20345	-0.57817	-0.76834	0.95243	0.37426	1.01840	-0.39408
06085	1682585	1290.7	.CA	Santa Clara County					1303.6	635333	3.9	5.7	10.0	12372	7.1	5.1	0.57795	1.56618	-0.76044	-0.692	-0.66995	-2.12386	-1.02973	-1.11291	-2.10212	-3.13185	-3.21503	-4.24476
06087	255602	445.2	.CA	Santa Cruz County					574.1	94048	6.1	6.3	16.1	9049	8.7	6.1	-0.17558	-2.25093	0.64827	-0.51712	0.46453	-0.76796	-1.8153	-0.49075	-0.52987	-2.78032	-3.08954	-3.27107
06095	394542	829.2	.CA	Solano County					475.8	162084	6.1	6.6	11.4	6898	11.4	8.5	-0.40689	-0.31979	0.64827	-0.4196	0.19119	0.77593	-0.42903	0.66216	0.3469	1.43809		
06097	458614	1575.9	.CA	Sonoma County	1				291.0	186619	4.3	5.8	11.4	8485	8.7	6.1	-1.07015	-0.0933	-0.5172	-0.64114	-0.35059	-0.55064	-0.18153	-0.49075	-3.22302	-3.40455	-3.71377	-3.8953
06099	446997	1493.8	.CA	Stanislaus County					299.2	200514	11.7	8.6	21.9	4182	11.6	9.4	-1.02973	0.30494	0.23937	0.47470	1.39253	1.80645	1.21564	0.72945	4.47523	5.69087	5.20468	6.42032
06107	368021	4824.0	.CA	Tulare County					76.3	171656	12.7	9.7	32.3	3704	13.1	9.4	-2.12386	-0.21117	2.75847	0.59873	2.25093	2.02397	1.72414	1.22783	5.29707	7.02121	6.5249	8.24904
06111	753197	1845.3	.CA	Ventura County					408.2	316930	5.2	5.0	13.0	6739	8.7	6.2	-0.61759	0.73705	1.01088	-0.10054	-0.08162	0.4972	-0.18153	-0.41332	-0.35678	-0.53831	-0.77071	-0.95163
08001	363857	1191.9	.CO	Adams County					305.3	143578	4.7	5.9	12.2	7329	10.7	7.5	-1.01014	-0.52373	-0.19934	-0.6057	-0.27114	0.16376	0.26509	-0.44629	-0.44629	-0.44629	-0.42338	
08005	487967	803.1	.CO	Arapahoe County					607.6	187943	3.2	5.6	7.9	9370	9.2	7.0	-0.0933	-0.05262	1.05483	-0.7526	-0.10802	-0.84869	0.06995	-0.01165	-4.2921	-4.22215	-4.30375	-4.23838
08013	291288	742.5	.CO	Boulder County					392.3	98046	4.4	5.4	12.3	11617	7.0	5.1	-0.61959	0.2397	-0.45582	-0.84052	-0.42550	-1.80645	-0.10303	-1.11291	-6.04317	-7.11347	-7.15608	-8.22638
08041	5162929	2126.4	.CO	El Paso County					243.1	203384	4.7	5.4	10.9	8341	9.2	6.9	-1.25296	0.06993	-0.19934	-0.84052	-0.4972	-0.60995	-0.05827	-3.21732	-3.14737	-3.27559	-3.20564	
08059	527056	772.1	.CO	Jefferson County					682.6	203564	3.2	4.0	7.0	10756	7.9	5.7	0.05693	0.08161	1.45843	-1.4919	-1.20345	-0.33357	-0.57817	-0.76834	-0.53358	-0.91398	-6.10415	-6.68232
08069	251494	2601.3	.CO	Larimer County					96.7	91747	4.2	4.0	12.2	9721	7.2	5.3	-1.80645	-2.75847	0.58491	-0.4919	-0.27114	-0.95357	-0.96327	-1.00054	-0.86644	-0.82971	-0.86698	-0.93025
09011	259088	665.9	.CT	New London County					389.1	106812	4.1	7.1	8.8	7976	9.0	6.9	-0.70683	-1.39253	0.64836	-0.20526	-0.84877	-0.30756	-0.05243	-0.10931	-4.1617			

**Counties of 250,000 or More Population: 2000**

Source: Census 2000 Summary Files 1 & 3,  
Census 1990 Summary File 3

██████████ Eligible in 1978, <250,000 in 2000 (lost population)--1 county

██████████ Population <250,000 in 2000, but > in 2001-4 counties

██████████ Counties to drop (no govt. unit separate from city)--21 counties

FIPS State & County Codes	Total population from 2000 Census	Land area in square miles	7/1/2001 Pop	State Postal Abbrev.	County Name	Selected in 1978 Study	No govt. unit separate from city	Same as Prev. Col. but newly >250K for 2000	V1 Pop/Sq Mile	V2 Pop/18 >=60	V3 % Unempl	V4 % No Car Avail.	V5 <125% Poverty	V6 Net Change PCI	V7 % Single HH with children	V8 % Female HH with children	V1(S) SCORE FOR V1	V2(S) SCORE FOR V2	V3(S) SCORE FOR V3	V4(S) SCORE FOR V4	V5(S) SCORE FOR V5	V6(S) SCORE FOR V6	V7(S) SCORE FOR V7	V8(S) SCORE FOR V8	Sum of Scores V1(S) to V6(S)	Sum of Scores V1(S) to V7(S)	Sum of Scores V1(S) to V8(S)	Sum of Scores V1(S) to V8(S)
17197	502266	836.9	IL	Will County					600.1	207721	4.4	4.0	6.7	9427	7.3	5.5	-0.105	0.12845	-0.04522	-1.4919	-1.31966	-0.86551	-0.88283	-4.09884	-4.9815	-4.98167	-5.86433	
17207	278403	513.7	IL	Winnebago County					541.9	119690	5.8	7.8	12.7	6678	10.0	7.6	-0.27112	-0.91749	0.45812	-0.0233	-0.1402	0.53714	0.50393	0.31373	-0.35685	0.14708	-0.04312	0.46081
18003	331849	657.2	IN	Allen County					504.9	140987	4.7	7.1	12.6	6913	10.0	7.8	-0.30756	-0.57795	-0.19934	-0.20526	-0.15197	0.40689	0.50393	0.4324	-1.03519	-0.53126	-0.60279	-0.09886
18089	484564	497.0	IN	Lake County					975.0	212460	7.5	10.6	15.9	6976	11.3	9.3	0.31979	0.17558	1.09151	0.8078	0.43874	0.39427	1.03973	1.15732	3.22769	4.26742	4.38501	5.42474
18141	265559	457.3	IN	St. Joseph County					580.7	113327	5.6	8.3	13.9	6479	9.9	7.8	-0.1402	-1.11239	0.3137	0.12258	0.105	0.76796	0.41971	0.4324	0.05665	0.47636	0.48905	0.90876
19153	374601	569.3	IA	Polk County					657.9	151041	4.7	6.8	10.7	8289	8.5	6.5	0.01165	-0.41957	-0.19934	-0.36308	-0.53043	-0.45804	-0.28324	-0.22316	-1.95881	-2.24205	-2.18197	-2.46521
20091	451086	476.8	KS	Johnson County					946.1	181614	2.3	3.2	4.8	10327	6.3	4.9	0.28323	-0.105	-0.27584	-0.212386	-2.43	-1.20345	-1.34857	-1.27921	-8.33755	-9.68612	-9.61676	-10.9653
20173	452869	999.4	KS	Sedgewick County					453.2	194016	4.8	6.4	12.9	6352	9.5	7.1	-0.48407	-0.01165	-0.12847	-0.47754	-0.12558	0.8989	0.19931	0.04078	-0.32442	-0.12511	0.28364	-0.08433
21111	693604	385.1	KY	Jefferson County					1801.2	289481	5.0	11.3	16.1	8285	10.5	8.7	0.10493	0.6057	0.01165	0.98151	0.46453	-0.44515	0.64836	0.87404	2.64647	3.29303	3.51871	4.16707
22017	252161	882.0	LA	Caddo Parish					285.9	112079	9.3	12.8	26.7	6235	13.6	11.5	-1.13428	-1.17976	1.58686	1.30575	1.74988	0.99939	1.86948	1.94095	3.3192	5.18868	5.26015	7.12963
22051	455466	306.5	LA	Jefferson Parish					1485.9	187481	5.6	9.3	17.9	7108	10.7	8.5	0.75242	-0.06993	0.3137	0.47754	0.7997	0.31979	0.76044	0.77593	2.59322	3.35366	3.36915	4.12959
23005	266612	835.5	ME	Cumberland County					317.9	102707	3.7	8.6	11.1	1955	7.8	6.0	-0.92708	-1.30575	0.98238	0.24707	-0.4196	1.94095	0.65551	0.57817	-5.37369	-6.0292	5.95186	-6.60737
24003	489656	415.9	MD	Anne Arundel County					1177.2	191146	3.1	5.3	6.9	9069	8.4	6.3	0.48407	-0.02329	-1.58668	-0.89999	-1.25323	-0.7837	-0.3198	-0.35062	-4.06282	-4.38262	-4.41344	-4.73324
24005	754295	598.6	MD	Baltimore County					1260.1	318676	4.2	8.9	8.7	7509	9.2	7.2	0.50604	0.75242	-0.58491	0.38083	-0.89123	0.00582	0.06959	0.11088	0.22077	0.29072	0.33165	0.4016
24027	247842	252.0	MD	Howard County					983.3	96149	2.4	4.3	5.3	9698	7.6	5.9	0.3444	-2.12386	-2.43	-1.3357	-1.80645	-0.93538	-0.75248	-0.65551	-8.28486	9.03734	9.84037	-9.69285
24031	873341	495.5	MD	Montgomery County					1762.5	352405	3.2	7.5	7.4	10093	7.3	5.9	0.99093	0.83212	-0.15483	-0.11672	-1.15672	-1.11239	-0.88266	-0.65551	-2.02121	-2.90387	-2.67672	-3.55938
24033	801515	485.4	MD	Prince George's County					1651.1	305160	5.9	10.5	10.0	5969	13.9	11.3	0.91749	0.66266	0.53733	0.75248	-0.66995	1.31428	1.94095	1.86948	3.33429	5.27254	5.20373	7.14472
24510	651154	80.8	MD	Baltimore city					8058.4	272314	10.7	35.9	28.5	4984	15.5	13.3	2.25093	0.51042	1.74988	2.43	1.86948	1.56618	10.37689	12.80689	12.80689	15.23689		
25005	534678	556.0	MA	Bristol County	1				961.7	227068	5.8	11.7	13.6	7125	9.7	7.8	0.30756	0.27112	0.45812	0.10809	0.02329	0.27718	0.31048	0.4324	2.41786	2.71934	2.85026	3.15174
25009	723419	500.7	MA	Essex County	1				1444.9	309523	4.6	11.1	12.1	8772	8.9	7.2	0.73703	0.69195	-0.19749	0.30757	-0.63392	-0.10501	0.11088	1.10949	1.00448	1.22037	1.15136	
25013	456226	618.4	MA	Hampden County	1				737.8	201874	5.7	14.7	18.8	5512	12.1	10.1	0.12845	0.05026	0.38184	0.15276	0.97208	1.39253	1.33392	1.47402	4.46082	5.79744	5.93484	7.26876
25017	1465396	823.5	MA	Middlesex County	1				1779.6	510765	3.4	10.5	8.7	10856	6.0	4.9	0.1014	1.36245	1.24039	0.75248	-0.89123	-1.42391	-1.56618	-1.27921	-0.43046	-1.99664	-1.70976	-3.27585
25021	650308	399.6	MA	Norfolk County					1627.5	271680	3.2	8.8	6.4	11393	5.2	4.3	0.86551	0.4972	-0.15677	-0.32929	-0.77583	-0.43232	-0.3198	-0.16377	-1.98766	2.30702	-2.15143	-2.47213
25027	750963	1513.1	MA	Worcester County	1				496.3	316594	4.3	9.8	12.1	7483	8.8	6.9	-0.33207	0.72186	-0.5172	0.64114	-0.30757	0.03494	-0.1402	-0.05827	0.2411	0.1009	0.18283	0.04263
26049	436141	639.6	MI	Genesee County					681.9	186960	7.1	7.8	17.1	7300	13.0	10.5	0.05826	-0.08161	0.09093	-0.0233	0.66266	0.17558	1.62913	1.72414	1.78252	3.41165	3.50866	5.13579
26065	279320	559.2	MI	Ingham County					499.5	99774	5.7	8.0	18.4	7339	10.0	7.9	-0.31791	-0.18649	0.38184	0.05243	0.89999	0.1402	0.50393	-0.71481	-0.21088	-0.22413	0.2798	
26081	574335	856.2	MI	Kent County					670.8	239316	4.4	7.0	12.3	7251	9.7	7.6	0.04077	0.35678	-0.44522	-0.27116	-0.23506	0.19928	0.30148	0.31373	-0.35461	-0.05313	-0.04088	
26099	781849	480.4	MI	Macomb County					1640.5	328811	4.2	5.7	7.9	8259	6.7	5.1	0.88257	0.7837	0.58491	-0.692	-0.10802	-0.41957	-1.11692	-1.11103	-2.26795	-2.22394	-3.38086	
26125	1194156	872.5	MI	Oakland County					1368.6	478394	3.7	5.4	7.5	11409	6.7	5.2	0.69195	1.17976	-0.98238	-0.84052	-1.3428	-0.13428	-0.22788	-0.103973	-1.59624	-3.82361	-4.98053	
26161	322895	709.9	MI	Washtenaw County					454.8	106766	3.8	6.8	13.6	10058	7.2	5.7	-0.47101	-1.42391	-0.85743	-0.36308	0.02329	-0.10913	-0.96327	-0.76834	-4.18317	-5.14644	-6.91478	
26163	2061162	614.2	MI	Wayne County	1				3356.1	896765	8.5	13.8	20.7	7042	14.0	11.7	1.60718	1.80645	1.62439	1.42391	1.27891	0.35678	0.202397	2.02397	2.78356	9.85965	9.85965	11.88632
27003	298084	423.6	MN	Anoka County					703.7	116877	3.3	4.6	5.7	8743	8.6	6.4	0.08161	-1.01014	-1.32017	-1.22088	-1.69841	-0.61975	-0.24106	-0.29541	-5.79494	-6.036	-0.69035	-6.33141
27037	355904	569.6	MN	Dakota County					624.9	140621	2.6	4.2	5.0	9771	8.1	6.2	-0.0466	-0.59177	-0.21789	-0.37749	-0.27392	-0.97208	0.46463	0.41332	-7.71388	-7.66257	-8.1272	
27053	1161200	556.6	MN	Hennepin County					2005.3	426247	3.8	10.7	11.0	10293	7.8	6.2	1.15672	-0.11239	-0.85743	0.84869	-0.45807	-0.17976	-0.65551	-0.41332	-0.62254	-0.30297	0.20922	-0.44629
27123	510305	155.8	MN	Ramsey County					3280.6	206876	4.3	11.8	13.8	7891	9.5	7.7	0.52766	0.11672	-0.5172	1.1239	0.60411	-0.21117	0.19931	0.3755	-0.21432	2.29181	2.46731	
28049	250804	869.2	MS	Hinds County					288.5	106107	7.9	9.8	25.6	5563	15.6	13.4	-1.12129	-1.52766	1.22783	1.64114	1.69841	1.36245	2.75847	2.75847	2.28978	5.04825	7.80672	
29095	654880	604.8	MO	J																								

**Counties of 250,000 or More Population: 2000**

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Census 1990 Summary File 3

██████████ Eligible in 1978, <250,000 in 2000 (lost population)--1 county

██████████ Population <250,000 in 2000, but > in 2001-4 counties

██████████ Counties to drop (no govt. unit separate from city)--21 counties

FIPS State & County Codes	Total population from 2000 Census	Land area in square miles	7/1/2001 Pop	State Postal Abbrev.	County Name	Selected in 1978 Study	No govt. unit separate from city	Same as Prev. Col. but newly >250K for 2000	V1 Pop/Sq Mile	V2 Pop <18	V3 %	V4 % No Car Avail.	V5 % <125% Poverty	V6 Net Change PCI	V7 % Single HH with children	V8 % Female HH with children	V1(S) SCORE FOR V1	V2(S) SCORE FOR V2	V3(S) SCORE FOR V3	V4(S) SCORE FOR V4	V5(S) SCORE FOR V5	V6(S) SCORE FOR V6	V7(S) SCORE FOR V7	V8(S) SCORE FOR V8	Sum of Scores V1(S) to V6(S)	Sum of Scores V1(S) to V7(S)	Sum of Scores V1(S) to V8(S)	Sum of Scores V1(S) to V8(S)	
36059	1334544	286.7	NY	Nassau County	1				4655.0	586004	3.7	7.7	7.1	8799	5.3	4.3	1.80645	1.39253	-0.98238	-0.06993	-1.17976	-0.64822	-2.07392	-1.8086	0.31869	-1.75523	-1.48991	-3.56383	
<span style="background-color: yellow;">██████████</span> 36065	<span style="background-color: yellow;">██████████</span> 235469	<span style="background-color: yellow;">██████████</span> 1212.7	<span style="background-color: yellow;">██████████</span> <250K	<span style="background-color: yellow;">██████████</span> NY	<span style="background-color: yellow;">██████████</span> Oneida County	<span style="background-color: yellow;">██████████</span> 1	<span style="background-color: yellow;">██████████</span>	<span style="background-color: yellow;">██████████</span>	194.2	104851	5.9	12.3	17.3	6289	9.7	7.4	1.39253	1.65108	0.57333	1.15672	0.68439	0.93558	0.30148	0.19937	0.27041	0.57189	0.46376	0.77126	
36067	458336	780.3	NY	Onondaga County	1				587.4	198351	5.4	12.7	15.7	6633	10.4	8.3	-0.12845	0.01165	0.21713	0.25323	0.363	0.59177	0.59873	0.68467	2.30833	2.90706	2.993	3.59173	
36071	341367	816.3	NY	Orange County					418.0	145877	5.1	10.6	13.0	6399	8.9	6.7	-0.59177	-0.48407	0.05826	0.8078	-0.08162	0.81577	-1.05051	-0.12846	0.52437	0.41936	0.39591	0.2909	
36087	286753	174.2	NY	Rockland County					1645.9	126804	3.7	8.8	12.3	7887	6.3	5.0	0.89989	-0.75242	-0.98238	0.33212	-0.23506	-0.19298	-1.34857	-1.20368	-0.93713	-2.2857	-2.14081	-3.48938	
36103	1419369	912.2	NY	Suffolk County	1				1556.0	594880	3.9	5.4	8.0	8096	6.5	5.0	0.83212	1.45677	-0.76044	-0.84052	-1.02973	-0.31979	-1.24039	-1.20368	-0.66159	-1.90198	-1.86527	-3.10566	
36119	923459	432.8	NY	Westchester County					2133.6	398131	4.4	15.2	11.2	11142	7.6	6.3	1.20345	1.01014	0.44522	1.62913	-0.39427	-1.60718	-0.75248	-0.35062	1.39605	0.64357	1.04543	2.97987	4.42833
37051	302963	652.7	NC	Cumberland County					464.2	117438	8.6	7.6	17.3	6276	12.4	10.1	-0.44515	-0.99093	1.39253	0.43034	1.47402	1.51397	2.95431	2.97987	3.02526	3.48938			
37067	306067	409.6	NC	Forsyth County					747.2	124014	4.6	8.6	14.6	6872	9.9	8.2	0.1402	-0.76796	-0.29551	0.24707	0.25305	0.43232	0.41971	0.6269	0.09017	0.42888	0.63607	1.05578	
37081	421048	649.4	NC	Guildford County					648.3	165062	5.5	7.8	14.0	7967	9.7	8.0	-0.03239	-0.28323	0.2591	-0.0233	0.14021	-0.25906	0.30148	0.55074	-0.18957	0.11191	0.36117	0.66265	
37119	695454	526.3	NC	Mecklenburg County					1321.5	254689	5.2	6.9	12.0	10442	9.3	7.6	0.63392	0.43232	0.11088	-0.31367	-0.33207	-0.25296	0.14022	0.31373	-0.72158	-0.58136	-0.40785	-0.26763	
37183	627846	831.9	NC	Wake County					754.7	221768	3.9	4.9	10.4	9809	7.7	6.1	0.16376	0.21117	-0.76044	-1.0706	-0.57799	1.01994	-0.70688	0.49075	-0.35404	-3.76092	-3.54479	-4.25167	
39017	332807	467.3	OH	Butler County					712.2	133873	4.0	6.1	11.3	8129	8.7	6.6	0.0933	-0.67723	-0.69939	-0.56428	-0.37547	-0.33207	-0.18153	-0.16377	-2.55514	-2.73667	-2.71891	-2.90044	
39035	1393974	458.5	OH	Cuyahoga County	1				3040.4	621368	6.2	13.7	17.0	7360	10.6	8.9	1.49128	1.49128	0.67723	1.39253	0.64107	0.12845	0.69939	0.95357	5.82184	6.52123	6.77541	7.4748	
39049	106879	539.9	OH	Franklin County	1				1980.1	406972	4.2	8.6	15.1	8152	10.4	8.3	1.12319	1.04753	0.58491	0.24707	0.30146	-0.35678	0.59873	0.68647	1.76896	2.36763	2.45636	3.05236	
39061	84503	407.4	OH	Hamilton County	1				2075.1	363629	5.0	13.5	15.1	8699	10.8	9.0	1.17976	0.91749	0.01165	1.36245	0.30146	0.6057	0.84893	0.99105	3.14381	3.99274	4.13486	4.98379	
39093	284664	492.5	OH	Lorain County					578.0	121538	4.3	6.6	12.1	8321	9.9	7.7	-0.16376	-0.83212	-0.5172	-0.4196	-0.30757	0.47101	0.41971	0.3755	-2.71216	-2.29155	-2.33576	-1.91605	
39095	455054	340.5	OH	Lucas County	1				1336.6	195661	6.3	9.7	17.9	6740	11.6	9.3	0.64822	0	0.71442	0.59873	0.7997	0.48407	1.21564	1.15732	3.24514	4.46078	4.40246	5.6181	
39099	257555	415.2	OH	Mahoning County	1				620.2	117982	6.3	9.6	16.9	7150	9.2	7.6	-0.05826	-0.97208	0.71442	0.56482	0.61727	0.25906	0.69695	0.31373	1.12014	1.19009	1.43387	1.50382	
39113	559062	461.7	OH	Montgomery County					1210.9	237926	5.3	9.8	15.0	7248	10.5	8.4	0.52573	0.3444	0.1756	0.64114	0.28233	0.21117	0.64836	0.72945	2.17927	2.80273	2.90872	3.55708	
39151	378098	576.1	OH	Stark County					656.3	167194	4.5	7.1	12.4	7414	8.6	6.7	0	-0.23505	-0.38178	-0.20526	-0.19336	0.08161	-0.24106	-0.12846	-0.9384	-1.1749	-1.0623	-1.30336	
39153	524899	412.7	OH	Summit County					1315.4	234056	5.0	8.2	13.1	8433	9.2	7.4	0.6057	0.30756	-0.01165	0.105	-0.0466	0.53714	0.06995	0.19397	0.42287	0.49282	0.62224	0.69219	
40109	660448	709.1	OK	Oklahoma County					931.4	274176	5.2	7.8	20.2	5757	10.7	8.5	0.27112	0.53714	0.1088	-0.0233	1.20345	1.25296	0.76044	0.77593	3.35225	4.11269	4.12818	4.88862	
40143	563299	570.3	OK	Tulsa County					987.7	234638	4.8	7.7	15.8	6373	9.8	7.8	0.36922	0.31979	-0.12847	-0.06993	0.40061	0.86551	0.35062	0.4324	1.75673	2.10733	2.18913	2.53975	
41005	338391	1868.2	OR	Clackamas County					181.1	138701	5.0	4.9	8.9	9613	7.7	5.5	-0.14577	-0.6057	-0.01165	-0.1076	-0.08077	-0.91749	-0.70688	-0.88283	-4.86991	-5.57679	-6.45962		
41039	322959	4554.0	OR	Lane County					70.9	129326	6.4	7.9	18.4	7111	9.0	6.5	-0.243	-0.70683	0.76803	0.01747	0.8999	0.30756	-0.05243	-1.14378	-1.19621	-1.36694	-1.41937		
41047	284834	1184.0	OR	Marion County					240.6	123192	7.7	7.2	18.0	6180	9.8	7.2	-0.12789	-0.7837	0.12045	-0.15787	0.83212	0.10493	0.35062	0.11088	0.86482	1.21544	1.9757	2.13262	
41051	660486	435.2	OR	Multnomah County					1517.6	241817	6.4	12.7	16.6	8144	8.6	6.5	0.76796	0.38172	0.76803	1.25323	0.57111	-0.4344	-0.24106	-0.22316	3.39764	3.15658	3.17448	2.93342	
41067	445432	723.7	OR	Washington County					615.3	171885	4.6	5.6	10.4	8618	8.0	5.8	-0.09993	-0.19928	-0.29551	-0.7526	-0.57799	-0.56424	-0.51708	-0.69393	-2.45955	-2.97663	-3.15894	-3.67602	
42003	128166	730.2	PA	Allegheny County	1				1755.3	563870	6.1	16.2	14.7	7376	7.8	6.4	0.97028	0.30575	0.64827	0.77112	0.0933	-0.65551	-0.29541	0.50688	4.41317	4.77328	4.11776		
42011	373638	858.9	PA	Berks County					435.0	162965	5.1	10.6	12.4	6628	8.1	5.8	-0.52373	-0.30756	0.05826	0.8078	-0.19336	0.60507	0.44643	0.44711	-0.01752	-0.25228	-0.71691		
42017	597635	607.4	PA	Bucks County					984.0	251099	3.5	5.1	6.1	9138	6.2	4.5	0.35678	0.40689	-1.19798	-0.96282	-0.60527	-0.18035	-0.14043	-0.154692	-0.30305	-5.24339	-5.34997	-6.79031	
42029	433501	756.0	PA	Chester County					573.4	180470	3.6	5.2	6.9	11026	5.9	4.4	-0.18741	-0.12845	-1.10196	-0.93538	-1.25323	-1.52766	-1.60718	-1.65222	-1.53409	-6.74127	-6.78631	-8.39349	
42043	251798	525.3	PA	Dauphin County					479.4	107101	4.5	11.4	13.0	7244	10.0	7.9	-0.38172	-0.136245	0.10705	0.10104	-0.08162	0.2231	0.50393	0.49068	-0.97433	-0.4704	-0.48365	0.02028	
42045	550864	184.2	PA	Delaware County					2990.4	243121	4.9	11.3	10.4	7830	8.1	6.4	0.45677	0.39427	-0.08161	0.98151	-0.57799	0.16376	0.42643	0.29541	0.20919	1.54456	1.71378	1.24915	
42049	280843	801.9	PA	Erie County					350.2	121269	5.8	10.5	16.7	56															

**Counties of 250,000 or More Population: 2000**

Source: Census 2000 Summary Files 1 & 3,  
Census 1990 Summary File 3

■ Eligible in 1978, <250,000 in 2000 (lost population)--1 county

■ Population <250,000 in 2000, but > in 2001-4 counties

■ Counties to drop (no govt. unit separate from city)--21 counties

FIPS State & County Codes	Total population from 2000 Census	Land area in square miles	7/1/2001 Pop	State Postal Abbrev.	County Name	Selected in 1978 Study	No govt. unit separate from city	Same as Prev. Col. but newly >250K for 2000	V1 Pop/Sq Mile	V2 Pop <18	V3 % Unempl	V4 % No Car Avail.	V5 % <125% Poverty	V6 Net Change PCI	V7 % Single HH with children	V8 % Female HH with children	V1(S) SCORE FOR V1	V2(S) SCORE FOR V2	V3(S) SCORE FOR V3	V4(S) SCORE FOR V4	V5(S) SCORE FOR V5	V6(S) SCORE FOR V6	V7(S) SCORE FOR V7	V8(S) SCORE FOR V8	Sum of Scores V1(S) to V6(S)	Sum of Scores V1(S) to V7(S)	Sum of Scores V1(S) to V8(S)	Sum of Scores V1(S) to V8(S)	
49049	368536	198.3		UT	Utah County				184.4	156559	4.8	3.4	16.2	6506	5.8	4.6	-1.42391	-0.35678	-0.12847	-1.83796	0.48407	0.73705	-1.65108	-1.49128	-2.526	-4.17708	-4.01728	-5.66836	
51041	259903	425.8		VA	Chesterfield County				610.5	103102	3.2	3.3	6.3	7863	9.1	7.1	-0.08161	-1.74988	-1.45843	-1.98246	-1.50947	-0.17558	0	0.04078	-6.95743	-6.91665	-6.91665		
51059	969749	395.0		VA	Fairfax County				2454.8	357679	2.6	4.1	6.1	12055	6.1	4.8	1.30575	0.84868	-2.18739	-1.42391	-1.60815	-2.02397	-1.50947	-1.36285	-5.08898	-6.59845	-6.45183	-7.9613	
51087	262300	238.1		VA	Henrico County				1101.8	106365	2.9	5.6	8.4	8391	9.6	8.1	0.41957	-1.49128	-1.80645	-0.7526	-0.92643	-0.51042	0.25307	0.59177	-5.06761	-4.81454	-4.47584	-4.22277	
51153	280813	337.8		VA	Prince William County				831.3	106606	3.0	3.5	6.3	7808	10.0	7.5	0.23505	-1.45677	-1.69979	-1.72414	-1.50947	-0.1402	0.50393	0.26509	-6.29532	-5.79139	-6.03023	-5.5263	
51810	425257	248.3		VA	Virginia Beach city				1712.7	165703	4.1	4.7	9.4	7123	10.2	8.0	0.95357	-0.27112	-0.64836	-1.16824	-0.71434	0.29537	0.55064	0.55074	-1.55312	-1.00248	-1.00238	-0.45174	
53011	345238	628.2		WA	Clark County				549.5	143407	5.9	5.7	12.4	7455	9.6	6.9	-0.24704	-0.53714	0.53733	-0.692	-0.19336	0.06993	0.25307	-0.05827	-1.06228	-0.80921	-1.12055	-0.86748	
53033	1737034	2126.0		WA	King County				817.0	630503	4.5	9.3	10.9	10934	7.2	5.4	0.21117	1.52766	-0.38178	0.47754	-0.49723	-1.45677	-0.96327	-0.95368	-0.11941	-1.08268	-1.07309	-2.03636	
53053	700820	1678.9		WA	Pierce County				417.4	285960	6.5	7.0	13.8	7509	10.7	7.9	-0.6057	0.59177	0.79963	-0.27116	0.0641	0.00582	0.76044	0.49068	0.58446	1.3449	1.07514	1.83558	
53061	606024	2089.1		WA	Snohomish County				290.1	240689	5.0	4.9	9.1	7648	9.1	6.5	-0.10913	0.36922	-0.01165	-1.0706	-0.77583	0.08745	0	-0.22316	-2.66734	-2.8905			
53063	417939	1763.6		WA	Spokane County				237.0	174152	8.0	8.8	16.6	6429	9.9	7.4	-1.30575	-0.17558	1.25296	0.33212	0.5711	0.79963	0.41971	0.19937	1.47448	1.89419	1.67385	2.09356	
55025	426526	1201.9		WI	Dane County				354.9	148700	3.8	8.0	12.2	9443	7.0	5.3	-0.84869	-0.44515	-0.85743	0.05243	-0.27114	-0.88257	-1.0703	-1.00064	-3.26255	-4.32285	-4.25309	-5.32339	
55079	940164	241.6		WI	Milwaukee County	1			3892.1	401014	6.9	16.3	19.4	6556	12.4	10.4	1.74988	1.02973	0.97208	1.86948	1.04987	0.66266	1.44034	1.62913	7.3337	8.77404	8.96283	10.40317	
55133	360767	555.6		WI	Waukesha County				649.4	152757	2.8	4.2	3.8	11016	5.4	4.0	-0.01165	-0.39427	-1.90521	-1.37749	-2.75847	-1.49128	-1.90521	-2.25093	-7.93837	-9.84358	-10.1893	-12.0945	

02020	260283	1697.2	AK	Anchorage Municipality	1	153.4	97031	6.8	6.4	10.3	5667	11.5	8.3													
06075	776733	46.7	CA	San Francisco County	1	16634.4	249171	4.6	28.6	15.3	14861	4.4	3.4													
08031	554636	153.4	CO	Denver County	1	3616.8	201383	5.7	13.9	19.0	8511	8.2	6.4													
09001	882567	625.8	CT	Fairfield County	1	1410.3	378381	4.8	8.6	9.3	12189	7.4	6.1													
09003	857183	735.4	CT	Hartford County	1	1165.5	370162	6.2	11.2	12.0	7064	9.7	8.1													
09009	824008	605.6	CT	New Haven County	1	1360.6	351675	5.9	12.3	12.4	6773	9.6	7.9													
12031	778879	773.7	FL	Duval County	1	1006.7	313405	5.0	9.1	15.8	6896	11.9	9.7													
15003	876156	599.8	HI	Honolulu County	1	1460.8	359668	6.2	12.8	13.1	5742	7.2	5.3													
18097	860454	396.2	IN	Marion County	1	2171.5	346709	5.4	9.7	15.3	7175	11.8	9.3													
21067	260512	284.5	KY	Fayette County	1	915.6	90332	5.4	7.9	17.0	8147	8.4	6.9													
22033	412852	455.4	LA	East Baton Rouge Parish	1	906.5	162521	6.3	8.7	22.6	6664	12.0	10.0													
22071	484674	180.6	LA	Orleans Parish	1	2684.3	202719	9.5	27.3	34.3	5886	16.0	14.0													
25025	689807	58.5	MA	Suffolk County	1	11788.4	237778	7.1	33.2	23.6	7352	10.8	9.4													
36005	1332650	42.0	NY	Bronx County	1	31709.3	577693	14.3	61.6	36.5	3424	21.9	19.2													
36047	2465326	70.6	NY	Kings County	1	34916.6	1040671	10.7	57.0	30.9	4387	14.2	12.2													
36061	1537195	23.0	NY	New York County	1	66940.1	508379	8.5	77.5	24.5	15060	7.5	6.5													
36081	2229379	109.2	NY	Queens County	1	20409.0	883786	7.7	37.7	19.0	3874	9.1	7.3													
36085	443728	58.5	NY	Richmond County	1	7587.9	181946	5.9	18.4	13.0	6398	8.6	7.1													
42101	1517550	135.1	PA	Philadelphia County	1	11233.6	655127	10.9	35.7	28.2	4418	14.1	11.8													
44007	621602	413.3	RI	Providence County	1	1504.1	262119	6.2	14.1	19.7	5384	11.2	9.2													
47037	569891	502.3	TN	Davidson County	1	1134.6	210005	5.2	8.7	16.8	7874	10.1	8.4													

Total  
52      Total  
18      Total  
3

**Places of 40,000 or More Population and all Central Cities: 2000**

Source: 2000 Census Summary Files 1 & 3  
1990 Census Summary File 3

Did not exist or different boundaries in 1989-14 places

No geocode, is MCD and not a place (selected in 1978, not a CC or &gt;40K in 2000)-4 places

State Code	Place Code	State	Place	Central City	2000 Pop	Land Area in Sq. Miles	Sel. in 1978 Study	V1 Pop <18 or >=60	V2 Pop <18 or >=60	V3 % Unempl.	V4 % No Car Avail.	V5 % <125% Poverty	V6 Net Change	V7 % Single HH with children	V8 % Female HH with Children	V1(S) SCORE FOR V1	V2(S) SCORE FOR V2	V3(S) SCORE FOR V3	V4(S) SCORE FOR V4	V5(S) SCORE FOR V5	V6(S) SCORE FOR V6	V7(S) SCORE FOR V7	V8(S) SCORE FOR V8	Sum of Scores V1(S)-V6(S)	Sum of Scores V1(S)-V7(S)	Sum of Scores V1(S)-V8(S)			
01	01852	AL	Anniston	1	24276	45.4	1	534.71	11359	8.3	28.4	7398	12.0	10.7	-2.39122	-1.54673	0.70138	0.94082	1.05527	-0.4926	0.57856	0.86207	-1.73308	-1.15452	-0.87101	-0.29245			
01	03076	AL	Auburn city		42987	39.1		1099.41	10151	7.4	6.2	42.3	6153	5.2	4.4	-1.44242	-1.73360	0.49402	-0.65228	2.07261	0.00732	-1.50011	-1.31344	-1.25435	-2.75446	-2.56779	-4.06790		
01	07000	AL	Birmingham city		242820	149.9	1	1619.88	102005	10.8	16.8	31.2	5536	15.1	13.6	-0.68915	-0.49255	1.36408	1.05312	1.35792	0.36676	1.30750	1.54673	4.76528	6.07278	6.31201	7.61951		
01	20104	AL	Decatur city		53929	53.4		1009.91	23058	5.7	7.8	19.4	6057	10.0	8.3	-1.53079	-0.16422	-0.04150	-0.25279	1.07660	0.06593	-0.01464	0.20520	-1.74677	-1.76141	-1.54157	-1.56521		
01	21184	AL	Dothan city		57737	86.6	1	666.71	25531	5.8	8.9	20.2	7492	11.3	9.8	-2.09398	0.07082	0.00610	-0.00854	0.26540	-0.52594	0.37985	0.65529	-0.08919	0.27680	-1.19423	-1.28342	-0.91743	-1.00662
01	26896	AL	Florence	1	36264	24.9		1456.39	15697	7.6	9.1	25.5	7610	9.6	8.5	-1.00546	-1.03004	0.55419	0.02318	0.82326	-0.56846	-0.08919	0.27680	-1.19423	-1.28342	-0.91743	-1.00662		
01	28696	AL	Gadsden	1	38978	36.0	1	1082.72	18579	9.0	12.2	29.7	4838	11.3	9.9	-1.47061	-0.68121	0.87811	0.55988	1.20293	0.71862	0.37985	0.68432	1.20771	1.58756	1.89203	2.27188		
01	35896	AL	Hoover city		62742	43.1		1455.73	24539	2.5	2.6	5.0	11400	5.2	4.2	-1.00951	-0.01222	-1.73465	-1.81017	-1.55085	-1.40872	-1.50011	-1.40592	-0.92621	-8.93202	-10.42312			
01	37000	AL	Huntsville city		158216	174.0		909.29	65401	6.9	7.3	16.7	7811	9.8	8.3	-1.67126	1.13526	0.34337	-0.37594	-0.07205	0.63873	-0.05249	0.20520	-1.27935	-1.33184	-1.07415	-1.12664		
01	50000	AL	Mobile city		198915	117.9	1	1687.15	87744	8.3	10.8	26.7	5563	13.4	11.9	-0.83063	1.40216	0.70138	0.34467	0.95228	0.35374	0.90719	1.15172	2.92360	3.83079	4.07532	4.98251		
01	51000	AL	Montgomery city		201568	155.4	1	1297.09	83049	6.9	10.2	22.1	6630	13.3	11.7	-1.18033	0.33570	0.34337	0.22391	0.50782	-0.19647	0.87455	1.10333	1.92805	2.15683	3.03138			
01	57048	AL	Opelika	1	23498	52.8		445.04	10177	5.5	12.2	23.3	5980	14.4	12.8	-2.54424	-1.72274	-0.11249	0.55988	0.61793	0.10635	1.17570	1.43561	-3.09531	-1.91961	-1.65970	-0.48400		
01	62496	AL	Pritchard	2	28633	25.4	1	1127.28	13382	15.9	19.8	44.8	4806	22.5	20.5	-1.39567	-1.26021	2.14025	1.25663	2.15220	0.74412	2.54424	2.61188	3.64632	6.19056	6.25820	8.80244		
01	77256	AL	Tuscaloosa city		77906	56.2	1	1386.23	27092	7.6	11.0	28.8	7660	10.4	9.2	-1.08115	0.16917	0.55419	0.37592	1.10781	-0.58286	0.11863	0.48437	0.54308	0.66171	1.02745	1.14608		
02	03000	AK	Anchorage municipality		260283	1697.2		153.36	97031	6.8	6.4	10.3	5667	11.5	8.3	-3.23490	1.48515	0.31889	-0.59886	-0.65529	0.29203	0.44901	0.20520	-2.39298	-1.94397	-2.18778	-1.73877		
04	10570	AZ	Casas Adobes CDP		54011	22.6		2389.87	23201	3.8	5.2	7.5	1105.5	7.3	5.4	-0.32273	-0.14694	-0.90547	-0.92013	-1.03838	-1.35179	-0.80341	-0.86744	-0.468544	-5.48885	-5.55288	-6.35629		
04	10570	AZ	Catalina Foothills CDP		53794	44.5		1208.85	24105	3.1	2.9	6.0	202.5	4.7	3.4	-1.27658	-0.05615	-1.33099	-1.67142	-1.30752	-3.2349	-1.71246	-1.89185	-8.87756	-10.59002	-10.76941	-12.48187		
04	12000	AZ	Chandler city		176581	57.9		3049.76	67330	3.4	3.9	9.1	9184	9.7	7.0	-0.06593	1.15881	-1.13079	-1.26301	-0.77833	-1.00546	-0.06938	-0.23645	-2.95288	-3.02126	-3.18933	-3.25771		
04	23620	AZ	Flagstaff city		52894	63.6		81.67	16987	5.1	6.4	21.9	7120	10.9	8.2	-1.81607	-0.87272	-0.25028	-0.59886	0.47614	-0.37196	0.26668	0.16300	-3.43377	-3.16709	-3.27077	-3.00409		
04	27404	AZ	Gilbert town		109697	43.0		1051.50	43769	2.5	2.0	4.7	10130	7.9	5.5	-0.23268	0.77012	-1.73465	-2.19122	-1.61486	-1.01502	-0.82724	-6.20619	-6.82121	-7.03343	-7.64845			
04	27820	AZ	Glendale city		218812	55.7		3928.40	88370	5.0	7.5	16.2	5600	11.7	8.4	-0.49581	1.42200	-0.28823	-0.30992	-0.10757	0.3382	0.50366	0.24398	1.51429	2.01795	1.75827	2.26193		
04	39370	AZ	Lake Havasu City city		41938	43.0		975.30	22201	5.5	4.2	12.5	5985	6.8	4.5	-1.56308	-0.24397	-0.11249	-1.18313	-0.42483	0.10144	0.92583	-1.26841	-3.42606	-4.35189	-4.69447	-5.62030		
04	46000	AZ	Mesa city		396375	125.0		3171.00	174402	4.2	6.5	12.7	6095	9.4	6.7	-0.13215	1.77924	-0.67518	-0.56991	-0.16547	-0.16547	0.04149	-0.30348	-0.12116	0.14669	-0.01832	-0.18379		
04	54050	AZ	Peoria city		108364	138.2		52092	3.9	5.2	7.2	8667	8.1	5.8	-1.89814	0.93513	-0.83944	-0.92013	-1.07028	-0.88348	-0.54288	-0.70608	-0.467634	-5.21922	-5.92530				
04	55000	AZ	Phoenix city		1321047	474.9	1	271.83	526677	5.6	8.9	21.1	5737	11.4	8.1	-0.10757	1.54424	-0.07694	-0.08054	0.36025	0.25656	0.41286	0.12478	2.96800	3.38086	3.92728	3.50564		
04	65000	AZ	Scottsdale city		202705	184.2		1100.46	83875	3.5	4.9	7.8	15676	5.5	4.1	-1.43555	1.36405	-0.17258	-0.98348	-0.97953	-0.20325	-0.33417	-1.48170	-5.13958	-6.50375	-6.62128	-7.98545		
04	73000	AZ	Tempe city		158625	40.1		3955.74	47211	4.3	7.3	17.8	6876	7.6	5.6	-0.48161	0.84101	-0.61066	-0.37594	0.01952	-0.2844	-0.70763	-0.78836	0.07114	-0.63649	-0.71722	-1.42485		
04	77000	AZ	Tucson city		486699	194.7	1	2499.74	193501	5.9	11.9	24.5	5138	11.1	8.5	-0.25044	1.86936	0.04394	0.51895	0.72972	0.58286	0.31762	0.27680	3.49079	3.80841	3.76759	4.08521		
04	85540	AZ	Yuma city		77515	106.7		726.48	36531	9.1	8.7	21.1	5201	11.6	9.1	-1.99542	0.57420	0.89893	-0.05004	0.36025	0.54424	0.45575	0.45575	0.81332	0.78881	1.26907			
05	15190	AR	Conway city		43167	35.0		1233.34	44537	9.2	7.0	20.7	8052	9.2	7.5	-1.26563	0.78332	0.92390	-0.44900	0.13631	-0.73131	-0.26246	-0.09286	-0.42241	-0.64883	-0.51527	-0.74169		
05	23290	AR	Fayetteville city		58047	43.4		1337.49	17910	13.9	6.8	24.8	6127	8.2	6.5	-1.13526	0.76682	0.20132	-0.48986	0.75384	0.01952	-0.50644	-0.42619	0.39501	-0.11143	-0.03118	-0.53762		
05	24550	AR	Fort Smith city		80268	50.3		1595.79	34489	5.1	10.1	21.3	6000	10.1	7.8	-0.87629	0.48436	-0.25028	-0.20145	0.39299	0.01220	0.00000	0.04019	0.05239	0.04019	0.05239			
05	34750	AR	Jacksonville	1	29916	26.4		1133.18	11865	6.3	6.4	19.5	6032	12.5	10.1	-1.38286	1.46345	0.16052	-0.59886	0.18777	0.07572	0.70222	0.73771	-3.02116	2.30094	2.28345	-1.56323		
05	35710	AR	Jonesboro city		55515	79.6		697.42	21276	6.4	6.7	23.1	5524	9.1	7.5	-2.03250	-0.36415	0.18778	0.51646	0.59446	0.37198	-0.25027	-0.09286	-1.75861	-2.00888	-1.85147	-2.10174		
05	41000	AR	Little Rock city		181313	116.2		1576.02	272831	6.0	9.5	18.8	7902	11.6	9.9	-0.88708	1.23890	0.06838	-0.11372	0.12996	-0.67813	0.48026	-0.10453	0.46573	1.61505				
05	50450	AR	North Little Rock city		60433	44.8		1348.95	26619	4.6	11.4	21.7	7272	13.0	11.3	-1.11688	0.14447	-0.45309	-0.44360	0.45845	0.43553	0.82206	1.02366	-0.95898	-0.13690	0.06490	0.86869		
05	55310	AR	Pine Bluff city		55085	45.6	1	1208.00	24657	10.1	13.9	31.8	5107	16.7	14.4	-1.28211	-0.06010	1.17400	0.76685										

**Places of 40,000 or More Population and all Central Cities: 2000**

Source: 2000 Census Summary Files 1 & 3  
1990 Census Summary File 3

NPScities.xls

Did not exist or different boundaries in 1989-14 places  
No geocode, is MCD and not a place (selected in 1978, not a CC or >40K in 2000)-4 places

State Code	Place Code	State	Place	Central City	2000 Pop	Land Area in Sq. Miles	Sel. in 1978 Study	V1 Pop/Sq Mi	V2 Pop <18 or >=60	V3 % Unempl.	V4 % No Car Avail.	V5 % <125% Poverty	V6 Net Change PCI	V7 % Single HH with children	V8 % Female HH with Children	V1(S) SCORE FOR V1	V2(S) SCORE FOR V2	V3(S) SCORE FOR V3	V4(S) SCORE FOR V4	V5(S) SCORE FOR V5	V6(S) SCORE FOR V6	V7(S) SCORE FOR V7	V8(S) SCORE FOR V8	Sum of Scores V1(S)-V6(S)	Sum of Scores V1(S)-V8(S)	Sum of Scores V1(S)-V6(S), V8(S)		
06 13392 CA Chula Vista city					173556	48.9	1	3549.20	74905	6.4	8.9	15.4	4454	10.8	8.5	0.31760	1.25483	0.18778	-0.00854	-0.18280	0.9164	0.23268	0.27680	2.48527	2.71795	2.76207	2.94975	
06 13588 CA Citrus Heights city					85071	14.3		5949.02	35703	4.5	6.3	11.6	5386	10.6	7.4	0.98148	0.52875	-0.50092	-0.62254	-0.53437	0.44898	0.18033	-0.11863	0.29858	0.47891	0.17995	0.36028	
06 14218 CA Clovis city					68468	17.1		4003.98	29422	6.2	6.9	14.8	5350	11.7	8.1	0.50643	0.29713	0.13216	-0.47205	-0.23769	0.36937	0.50366	0.12478	0.59535	0.10901	0.72013	1.23279	
06 14890 CA Colton city					47662	15.1		3156.42	20798	8.8	10.8	26.0	2536	16.7	12.8	0.12231	-0.41682	0.81864	0.34467	0.88168	1.74467	1.59281	1.43561	3.49515	5.08796	4.93076	6.52357	
06 15044 CA Compton city					93493	10.1	1	9256.73	44962	13.7	15.3	36.9	2547	19.6	15.5	1.52296	0.78664	1.94448	0.94082	1.79125	1.72274	2.06238	1.89085	8.70889	10.77127	10.59974	12.66212	
06 16000 CA Concord city					121780	30.1		4045.85	48291	5.2	7.6	11.2	7161	9.4	6.8	0.51755	0.67272	-0.21766	-0.28695	-0.57421	-0.39826	-0.16547	-0.29460	-0.08681	-0.25228	-0.38141	-0.54688	
06 16350 CA Corona city					124966	35.1		3560.28	52021	5.4	5.4	11.6	5709	9.9	7.0	0.32237	0.96192	-0.15435	-0.86919	-0.53437	0.2654	-0.03417	-0.23645	-0.00786	-0.04203	-0.24431	-0.27848	
06 16378 CA Coronado					24100	7.7		3129.87	8478	3.3	5.8	6.2	12684	5.4	4.1	0.11248	-0.96090	-1.18810	-0.76524	-1.25654	-1.65185	-1.40884	-1.48170	-6.71925	-8.12809	-8.20095	-9.60979	
06 16532 CA Costa Mesa city					108724	15.6		6969.49	37505	4.7	6.5	17.7	4592	7.7	5.5	1.19291	0.60615	-0.41152	-0.56991	0.00610	0.84448	-0.67815	-0.82724	1.66822	0.99007	0.84098	0.16283	
06 16742 CA Covina city					46837	7.0		6691.00	19811	5.7	7.0	15.1	3972	12.2	9.2	1.11686	-0.52594	-0.04150	-0.44900	-0.20643	1.12601	0.64475	0.48437	1.02000	1.66475	1.50437	2.14912	
06 17610 CA Cupertino city					50546	10.9		4637.25	20964	2.3	3.3	5.6	15631	0.0	3.9	0.68737	-0.40091	-1.93016	-1.51145	-1.42207	-1.99542	-1.58024	-6.57264	-9.56805	-8.15288	-11.14829		
06 17750 CA Cypress city					46229	6.6		7004.39	19423	5.1	4.3	8.8	6651	9.3	6.9	1.19790	-0.56559	-0.25028	-1.40000	-0.82035	-0.20643	-0.19896	-0.26540	-1.78475	-1.98371	-2.05015	-2.24911	
06 17918 CA Daly City city					103621	7.6		13634.34	40191	3.8	8.1	9.5	7156	7.5	5.5	0.20162	0.68737	-0.90547	-0.18529	-0.72179	-0.39562	-0.37733	-0.82724	0.49282	-0.24491	-0.33442	-1.07215	
06 17988 CA Danville town					41715	18.1		2304.70	17937	3.2	2.7	2.9	19508	5.5	4.2	0.37460	-0.76350	-1.25790	-1.76172	-2.48656	-1.36417	-1.40592	-1.93092	-10.49509	-10.53684	-11.90101		
06 18100 CA Davis city					60308	10.5		5743.62	16553	4.4	6.6	28.0	7668	6.5	5.2	0.94653	-0.91640	-0.54999	-0.54425	0.12078	1.02384	-0.58575	-0.10364	-0.94470	-0.62602	-1.63966	-1.57072	-5.28436
06 19192 CA Diamond Bar city					56287	14.8		3803.18	21503	5.7	3.3	7.7	3975	7.4	5.6	0.42482	-0.31247	-0.04150	-1.51145	-0.99741	1.11686	-0.77017	-0.78736	-1.32115	-2.09132	-2.10951	-2.87968	
06 19766 CA Downey city					107323	12.4		8655.08	46671	6.5	7.7	16.0	1501	12.2	9.0	1.47061	0.82376	0.22518	-0.27299	-0.13585	2.43613	0.64475	0.42351	4.54684	5.19159	4.97035	5.61510	
06 20802 CA East Los Angeles CDP					124283	7.4		16795.00	55870	11.4	21.2	37.6	2907	15.8	11.9	2.27957	0.00142	1.45286	1.35179	1.87646	1.53871	1.41535	1.15172	9.50081	10.91616	10.65253	12.6788	
06 21712 CA El Cajon city					94869	14.6		6497.88	40159	7.8	11.7	23.0	3180	13.7	10.4	1.08554	0.68426	0.59885	0.48025	0.58865	1.43555	0.10502	0.79499	4.87313	5.87865	5.66812	6.67364	
06 22320 CA El Monte city					115965	9.6		12079.69	50472	9.9	15.4	36.1	2260	15.3	10.0	1.86936	0.93892	1.11009	0.95036	1.74467	1.92857	1.33080	0.92024	8.54197	9.87277	9.46401	10.79481	
06 22300 CA El Paso de Robles (Paso Robles)					1 24297	17.3		1404.45	11265	6.1	8.6	18.4	5686	11.1	8.1	-0.10592	-1.51741	0.09776	-0.07205	0.09776	0.27679	0.31762	0.12478	-2.23067	-1.91305	-2.10585	-1.78827	
06 22020 CA Elk Grove CDP					59984	15.2	1	3946.32	25410	5.0	2.2	8.2	5513	11.4	8.3	0.47341	0.05615	-0.28823	-2.08377	-0.92387	0.37722	0.41286	0.20520	-2.38909	-1.97623	-2.18389	-1.77103	
06 22678 CA Encinitas city					58014	19.1		3037.38	21191	3.9	3.6	9.8	11885	7.1	5.2	0.03649	-0.38246	-0.83944	-1.36730	-0.69797	-1.50002	-0.83928	-0.94470	-4.72552	-5.56480	-5.67022	-6.50950	
06 22804 CA Escondido city					133559	36.3		3679.31	58252	6.2	9.5	19.4	3594	10.5	7.5	0.36937	0.13049	0.13216	0.11372	0.17660	1.27108	0.15311	-0.09286	3.09712	3.25023	3.00426	3.15737	
06 23182 CA Felderfield city					96178	37.7		2551.14	40236	6.6	7.0	12.9	6904	12.0	9.0	0.23268	0.69047	0.26036	-0.44900	-0.37222	-0.28698	0.57856	0.42351	-0.39502	0.18354	0.02849	0.67075	0.60705
06 24477 CA Florence-Graham CDP					60197	3.6		16721.39	28102	16.0	23.6	46.8	2685	19.7	14.4	2.24794	0.21891	2.19069	1.48885	2.21841	1.66148	2.10517	1.69646	10.02628	12.13145	11.72274	13.82791	
06 24638 CA Folsom city					51884	21.7		2390.97	18618	7.2	3.7	9.2	12593	7.1	5.1	0.31760	-0.66590	-0.42084	-1.32497	-0.76358	-1.62386	-0.83928	-0.99150	-4.27507	-5.11435	-5.26657	-6.10585	
06 24680 CA Fontana city					128929	36.1		3571.44	57353	8.7	7.5	20.8	2623	14.5	10.2	0.32788	0.21718	0.79669	-0.30992	0.32917	1.69132	1.18797	0.75382	3.85692	5.04489	4.61074	5.79871	
06 25380 CA Fountain Valley city					54978	8.9		6177.30	21619	4.1	4.2	6.0	5822	6.0	4.4	0.45100	-0.24900	-0.73298	-1.18313	-0.30752	2.0643	-1.20276	-1.31344	-2.12510	-3.43596	-3.52864	-4.74940	
06 26000 CA Fremont city					203413	76.7		2652.06	76201	3.9	4.6	6.9	11310	6.5	4.5	0.16175	0.21708	-0.83944	-1.04896	-1.13064	-1.39567	-1.01364	-1.22857	-3.30539	-4.31903	-4.53396	-5.54760	
06 27000 CA Fresno city					427652	104.4	1	4096.28	191954	11.2	13.6	33.6	3482	15.0	11.5	0.53437	0.85554	1.41535	0.74413	1.56725	1.31037	1.29050	1.06382	7.42701	8.71751	8.49083	9.78133	
06 28000 CA Fullerton city					126003	22.2		5675.81	50289	5.7	7.0	15.7	4272	7.9	5.7	0.93513	0.93136	-0.04150	-0.44900	-0.16299	0.9934	-0.61502	-0.74740	2.20640	1.59138	1.45900	0.84398	
06 29000 CA Garden Grove city					165196	18.0		9177.56	68457	6.8	7.3	19.0	2233	8.7	6.1	1.51253	1.92911	0.31889	-0.37594	0.14570	1.97787	-0.33822	-0.57999	4.77466	4.43644	4.19467	3.86545	
06 28168 CA Gardena city					57746	5.8		2444.71	5.7	10.3	21.2	2662	12.3	9.8	1.59709	0.07078	0.52876	0.25406	0.37853	1.6812	0.67202	0.65529	4.42256	5.09458	5.07785	5.74987		
06 29504 CA Gilroy city					41464	15.9		2607.80	17346	5.6	6.4	14.1	7830	11.8	8.6	0.19149	-0.84798	-0.07694	-0.58868	-0.27424	-0.65679	0.30224	-0.62432	-2.12177	-3.24408	-4.18220	-4.25452	-4.69007
06 30000 CA Glendale city					194973	30.6		6371.67	78813	7.2	13.1	20.7	4261	6.7	5.2	1.07244	0.29894	0.42084	0.69890	0.31631	0.10951	-0.97171	-0.94470	4.81784	3.84613	3.87314	3.90143	
06 30014 CA Glendora city					49415	19.1		2587.17	21872	4.2	4.1	8.4	7420	8.4	6.3	0.19896	-0.27425	-0.67518	-1.21305	-0.88709	0.49812	-0.43555	-0.5078					

**Places of 40,000 or More Population and all Central Cities: 2000**

Source: 2000 Census Summary Files 1 & 3  
1990 Census Summary File 3

Did not exist or different boundaries in 1989-14 places

No geocode, is MCD and not a place (selected in 1978, not a CC or &gt;40K in 2000)-4 places

State Code	Place Code	State	Place	Central City	Land Area in Sq. Miles	Sel. in 1978 Study	V1 Pop/Sq Mi	V2 Pop <18 or >=60	V3 % Unempl.	V4 % No Car Avail.	V5 % <125% Poverty	V6 Net Change PCI	V7 % Single HH with children	V8 % Female HH with Children	V1(S) SCORE FOR V1	V2(S) SCORE FOR V2	V3(S) SCORE FOR V3	V4(S) SCORE FOR V4	V5(S) SCORE FOR V5	V6(S) SCORE FOR V6	V7(S) SCORE FOR V7	V8(S) SCORE FOR V8	Sum of Scores V1(S)-V6(S)	Sum of Scores V1(S)-V7(S)	Sum of Scores V1(S)-V8(S)			
06 48354 CA Modesto city					188856	35.8	1	5275.31	83937	10.1	9.4	21.2	4225	12.5	9.2	0.85500	1.37654	1.17340	0.08918	0.37853	1.0259	0.72022	0.48437	4.89855	5.61677	5.38292	6.10314	
06 48816 CA Montebello city					62150	8.2		7579.27	27720	8.7	12.1	23.3	2849	13.5	10.5	1.28211	0.19149	0.79669	0.54425	0.61793	1.57986	0.94278	0.81525	5.01233	5.95511	5.82758	6.77036	
06 48872 CA Monterey					1 29674	8.4		3532.62	10454	3.8	8.0	10.9	8959	6.2	4.4	0.30224	-0.68120	-0.90547	-0.21267	-0.60909	-0.96192	-1.14473	-1.31344	-4.06811	-5.21284	-5.38155	-6.52628	
06 48914 CA Monterey Park city					60051	7.6		7901.45	26292	5.8	12.0	21.5	4371	7.8	6.0	1.34573	0.12477	0.00610	0.53155	0.43018	0.95227	-0.65077	-0.62243	3.39060	2.73983	2.76817	2.11740	
06 49270 CA Moreno Valley city					142381	51.2		2780.88	63664	8.5	6.1	19.5	1509	15.4	11.6	-0.11003	1.10330	0.74574	-0.68432	0.18777	2.39122	1.34575	1.08336	3.63368	4.97943	4.71704	6.06279	
06 49670 CA Mountain View city					70708	12.1		5843.64	22821	3.2	5.7	9.4	17257	4.7	3.3	0.96192	-0.23393	-1.25790	-0.79669	-0.73771	-2.24794	-1.71246	-2.02488	-4.31225	-6.02471	-6.33713	-8.04959	
06 50076 CA Murieta city					44282	28.4		1559.23	21394	4.6	3.6	6.3	7939	7.8	5.6	-0.91270	-0.32782	-0.45309	-1.36730	-1.24685	-0.69047	-0.65077	-0.78836	-5.49829	-5.64906	-5.78665	-6.43742	
06 50258 CA Napa city					72585	17.7		4100.85	31309	4.5	7.6	12.4	7243	9.3	6.6	0.53718	0.36415	-0.50092	-0.28695	-0.43419	-0.50089	-0.19896	-0.37727	-0.81262	-1.02058	-1.19889	-1.37985	
06 50398 CA National City city					54260	7.4	1	7323.43	23866	10.7	18.4	30.9	2924	16.1	12.8	1.24949	-0.07933	1.33977	1.17084	1.32491	1.52296	1.46703	1.43561	6.52858	7.99561	7.96419	9.43122	
06 50916 CA Newark city					42471	14.0		3033.64	16464	5.0	5.0	7.8	6920	8.2	5.7	0.05860	-0.92760	-0.28823	-0.95808	-0.97593	-0.52044	-0.74740	-3.38687	-3.89331	-4.13427	-4.64071		
06 51182 CA Newport Beach city					70032	14.8		4731.89	27043	3.0	3.6	6.0	17581	4.1	2.9	0.74091	0.16670	-1.38943	1.36730	-1.30752	2.31366	-5.47030	-7.49372	-7.86595	-9.88937			
06 51924 CA North Highlands CDP					44187	12.8		3452.11	19973	10.1	9.7	28.5	2534	16.8	12.7	0.27172	-0.50365	1.17340	1.4077	1.07462	1.75956	1.61481	1.3990	3.91282	5.52763	5.31182	6.92663	
06 52526 CA Norwalk city					103298	9.7	1	10649.28	45586	8.3	7.3	17.7	2309	11.1	8.1	0.68120	0.79666	0.70138	-0.37594	0.06010	1.85554	4.98256	4.66449	4.78792	5.10734			
06 52582 CA Novato city					47630	27.7		1719.49	19253	3.6	5.6	7.6	10884	8.2	6.1	-0.79331	-0.60322	-1.02186	-0.82550	-1.01565	-1.32784	-0.50644	-0.57999	-6.09382	-6.67373			
06 53000 CA Oakland city					39948	56.1		7120.93	154015	8.4	19.6	25.2	7260	12.1	9.9	1.22329	1.70161	0.72655	1.24949	0.79833	-0.424319	0.61500	0.68432	5.27178	5.88678	5.95610	6.57110	
06 53322 CA Oceanside city					161029	40.6	1	3966.23	71232	5.7	6.2	15.6	5807	9.2	6.7	0.48985	1.22846	-0.04150	-0.65228	-0.17041	0.21766	-0.26246	-0.33048	1.07178	0.84536	0.74130	0.51488	
06 53896 CA Ontario city					158007	49.8	1	3172.83	67318	8.9	8.3	21.9	2124	13.4	9.4	0.13461	1.15405	0.84454	-0.14447	0.47614	2.0325	0.90719	0.52737	5.40456	5.02474	5.93193		
06 53980 CA Orange city					128821	23.4		5505.17	51123	4.9	6.3	14.3	5230	8.3	6.0	0.90532	0.95035	-0.62534	-0.26035	0.52734	-0.47344	-0.62243	1.17457	0.70113	0.55214	0.07870		
06 54652 CA Oxnard city					170358	25.3	1	6733.52	72894	7.5	7.3	21.3	3192	11.2	8.0	1.14461	1.24418	0.52876	-0.37594	0.39299	1.422	0.35116	0.08674	4.35659	4.70775	4.44333	4.79449	
06 55184 CA Palm Desert city					41155	24.4		1686.68	21265	4.3	6.7	12.1	7537	6.3	7.7	-0.83408	-0.36676	-0.61066	-0.51618	-0.46252	-0.54568	-1.10335	-0.03295	-3.33586	-4.43921	-3.36881	-4.72126	
06 55254 CA Palm Springs city					42807	94.2		454.43	21245	6.2	10.9	20.5	6232	6.0	4.4	-0.24865	-0.37198	0.13216	0.35764	0.29713	-0.01464	1.22076	-1.31344	-0.20862	-3.30701	-3.39963	-4.62045	
06 55156 CA Palmdale city					116670	105.0		53443	9.8	7.2	20.5	1778	15.2	11.4	-1.42200	0.98148	0.10875	-0.40488	0.29713	2.24794	1.31906	1.04467	2.78742	4.10648	3.83209	5.15115		
06 55282 CA Palo Alto city					58598	23.7		2472.49	23960	1.9	6.6	6.4	23768	4.8	3.6	-0.26666	-0.60638	-0.24576	-0.54425	-1.22847	-2.95136	-1.64267	-1.71933	-7.60668	-9.24935	-9.39861	-11.04068	
06 55520 CA Paradise					1 26408	18.2		1450.99	13912	6.8	8.5	17.8	6380	8.1	6.0	1.01358	-1.22329	0.31889	-0.09776	0.01952	-0.09286	-0.54288	-0.62243	-2.08908	-2.63196	-2.71151	-3.25439	
06 55618 CA Paramount city					55266	4.7		1175.82	24418	11.5	12.4	28.4	2058	18.9	14.3	1.82891	0.01952	1.46703	0.59302	0.10552	2.11636	1.93653	1.67131	7.04106	8.97759	8.71237	10.64890	
06 56000 CA Pasadena city					133936	23.1		5798.10	51781	6.7	11.8	21.5	8598	7.9	6.1	0.95035	0.95805	0.28950	0.49591	0.43018	-0.87272	0.61502	-0.57999	2.25487	1.63985	1.74884	1.05986	
06 56784 CA Petaluma city					54548	13.8		3952.75	22129	4.3	5.7	8.6	9917	8.5	6.0	0.47888	-0.25152	-0.61066	-0.79669	-0.84974	-1.1446	-0.40621	-0.62243	-3.17433	-3.58054	-3.79676	-4.20297	
06 56924 CA Pico Rivera city					63428	8.3	1	7641.93	28758	7.2	9.3	18.3	2557	11.5	8.3	1.30463	0.26161	0.42084	0.06716	0.08673	1.71208	0.42490	0.49410	0.20520	3.83035	4.30206	4.05625	
06 57456 CA Pittsburgh city					56769	15.6		3639.04	23897	7.3	8.0	16.1	4555	13.3	10.1	0.35634	-0.07572	-0.45441	-0.21267	-0.12231	0.86205	0.87455	0.73771	1.26210	2.13665	1.99981	2.87436	
06 57526 CA Placentia city					46488	6.6		7043.64	18598	4.3	4.6	11.8	4919	7.5	5.3	1.20796	-0.67200	-0.61066	-0.10486	-0.49675	0.68121	-1.04896	-1.49675	-2.15286	-2.39565	-2.56229		
06 57792 CA Pleasanton city					63654	21.7		2913.36	24915	2.6	2.9	3.8	16811	6.3	4.6	-0.00976	0.01220	-1.64732	-1.67142	-0.20837	-1.23984	-7.53991	-8.64326	-8.76848	-9.87183			
06 58072 CA Pomona city					149473	22.8	1	6555.83	64726	9.9	10.5	28.8	2608	14.0	10.0	0.10883	1.11232	1.11009	0.29458	0.24958	1.0781	1.70161	1.91291	1.71548	6.42524	7.51743	7.14027	8.23291
06 58240 CA Porterville city					1 39615	14.0		2829.64	18248	12.3	12.5	33.4	3079	16.6	12.6	-0.06349	-0.69667	-0.57564	0.61351	1.54272	1.47061	1.56312	1.36105	6.00544	6.80337	7.36649		
06 58520 CA Poway city					48044	39.2		12265.61	20574	3.3	3.6	6.1	9068	8.9	6.6	-0.27108	-0.44898	-1.18101	-0.36730	-1.24899	-0.89544	-0.32904	-0.37777	-6.54581	-6.83785	-6.92303	-7.21512	
06 59444 CA Rancho Cordova CDP					55060	22.5		2447.11	23530	7.3	8.4	22.0	4262	13.5	10.5	-0.28695	-0.12231	-0.4										

**Places of 40,000 or More Population and all Central Cities: 2000**

Source: 2000 Census Summary Files 1 & 3  
1990 Census Summary File 3

Did not exist or different boundaries in 1989-14 places

No geocode, is MCD and not a place (selected in 1978, not a CC or &gt;40K in 2000)–4 places

State Code	Place Code	State	Place	Central City	Land Area in Sq. Miles	Sel. in 1978 Study	V1 2000 Pop Pop/Sq Mi	V2 Pop <18 or >=60	V3 % Unempl.	V4 % No Car Avail.	V5 % <125% Poverty	V6 Net Change PCI	V7 % Single HH with children	V8 % Female HH with Children	V1(S) SCORE FOR V1	V2(S) SCORE FOR V2	V3(S) SCORE FOR V3	V4(S) SCORE FOR V4	V5(S) SCORE FOR V5	V6(S) SCORE FOR V6	V7(S) SCORE FOR V7	V8(S) SCORE FOR V8	Sum of Scores V1(S)- V6(S)	Sum of Scores V1(S)- V8(S)	Sum of Scores V1(S)- V8(S)		
06	69196	CA	Santa Maria city	77423	19.3	1	40115.5	35522	8.6	27.8	8.6	11.1	8.3	0.51198	0.51755	0.76851	-0.07205	1.01767	2.31366	0.31762	0.20520	5.05732	5.37494	5.26252	5.58014		
06	70000	CA	Santa Monica city	84084	8.3	1	10130.60	27584	7.4	10.7	14.1	13740	5.0	3.9	1.61481	0.18404	0.49402	0.32660	-0.27426	-1.77924	-1.58419	-1.58024	0.56597	-1.01822	-2.01427	-2.59846	
06	70098	CA	Santa Rosa city	147595	40.1		3680.67	61191	4.4	7.3	11.7	7236	9.3	6.6	0.19896	-0.36154	-0.50092	-1.04896	-0.95614	-0.38772	-0.41010	-0.60906	-0.78737	-0.98633			
06	70224	CA	Santee city	52975	16.1		3290.37	21282	4.5	4.6	7.9	7132	10.9	7.9	0.19896	-0.36154	-0.50092	-1.04896	-0.95614	-0.38772	0.26668	0.04150	-3.05632	-2.78964	-3.01482	-2.74814	
06	70742	CA	Seaside	2	31696	8.8	1	3601.82	13100	5.2	7.3	19.1	4774	10.8	7.3	0.33820	-1.28211	-0.21766	-0.37594	0.15557	0.75381	0.23268	-0.14077	-0.62813	-0.39545	-0.76890	-0.53622
06	72016	CA	Simi Valley city	111351	39.2		2840.59	44020	4.2	3.0	7.9	7956	8.6	5.9	-0.05371	0.77671	-0.67518	-0.62853	-0.95614	-0.69357	-0.37593	-0.66746	-3.23042	-3.60635	-3.89788	-4.27381	
06	73080	CA	South Gate city	96375	7.4	1	13023.65	41601	10.0	12.8	27.4	2234	15.8	11.3	1.97787	0.72178	1.1528	0.66743	0.10054	1.9601	1.41535	1.02386	7.46872	8.88407	8.49258	9.09793	
06	73262	CA	South San Francisco city	60552	9.0		6728.00	24706	3.8	8.1	7.3	7705	7.6	5.6	1.13062	-0.00244	-0.90547	-0.18529	-0.10592	-0.60908	-0.07073	-0.78836	-1.63119	-2.33882	-2.41955	-3.12718	
06	73430	CA	South Whittier CDP	55193	5.4		10220.93	24221	7.3	6.1	18.1	2702	12.1	8.5	1.63305	-0.03661	-0.45441	-0.68432	-0.05982	0.16423	0.61500	0.27680	3.06873	3.34553	3.96053		
06	75000	CA	Stockton city	243771	54.7	1	4456.51	111457	12.4	30.2	4074	14.6	11.2	0.63873	1.54673	1.60601	0.68121	1.25752	1.07244	1.21054	0.99744	6.80264	8.01318	7.80008	9.01062		
06	77000	CA	Sunnyvale city	131760	21.9		6016.44	45701	3.3	5.4	7.5	14215	5.2	3.8	0.01042	0.80338	1.18810	-0.86919	-1.03838	-1.81607	-1.50011	-1.65705	-4.60705	-4.76399	-6.26410		
06	78120	CA	Temecula city	57716	26.3		2194.52	25526	4.8	3.9	9.1	4662	9.7	7.0	-0.44090	0.06838	-0.36811	-1.26301	-0.77836	0.81013	-0.06838	-0.23645	-1.97187	-2.04025	-2.20832	-2.27670	
06	78582	CA	Thousand Oaks city	117005	54.9		2131.24	48280	3.8	3.6	7.0	10632	6.5	4.7	-0.49530	0.68619	-0.90547	-1.36730	-1.11007	-1.27383	-1.01364	-1.17345	-4.28288	-5.29652	-5.45633	-6.46997	
06	80000	CA	Torrance city	137946	20.5		6729.07	56859	3.9	6.0	8.8	6049	6.7	5.0	1.13992	1.01767	-0.83944	-0.71233	-0.82035	0.07082	-0.97171	-1.05338	-1.04371	-1.11542	-1.19709	-2.16880	
06	80238	CA	Tracy city	56929	21.0		2710.90	24483	5.8	5.3	9.2	7099	10.7	7.1	-0.13215	-0.01464	0.00610	-0.89895	-0.76358	-0.36937	0.20519	-0.20394	-2.17349	-1.96830	-2.37743	-2.17224	
06	80644	CA	Tulare city	43994	16.6		2650.24	20618	10.7	10.5	28.8	3777	15.4	11.5	-0.16422	-0.04409	0.13397	0.29458	0.10181	1.18033	1.34575	0.106382	3.32007	4.66582	4.38389	5.72964	
06	80812	CA	Turlock city	55810	13.3		4196.24	24925	9.2	9.5	22.5	4908	10.8	8.2	0.57133	0.01464	0.92390	0.11372	0.53718	0.69667	0.23268	0.16300	2.85744	3.09012	3.02044	3.25312	
06	80854	CA	Tustin city	67504	11.4		5921.40	25012	4.7	4.8	12.2	7812	9.4	7.1	0.97754	0.02074	-0.41152	-0.10548	-0.45169	-0.64323	-0.16547	-0.20394	-1.51364	-1.67911	-1.71758	-1.83805	
06	81204	CA	Union City city	66869	19.3		3464.72	26274	5.1	5.1	8.8	8025	8.1	6.0	0.27679	0.12231	-0.25028	-0.93515	-0.82035	0.71626	-0.54288	-0.62243	-2.32530	-2.66818	-2.94773	-3.49061	
06	81344	CA	Upland city	68393	15.1		4529.54	28645	5.7	6.4	16.4	3774	11.4	8.6	0.64773	0.25152	-0.04150	-0.59886	-0.09041	0.17894	0.41286	0.30224	1.35644	1.76930	1.65868	2.07154	
06	81554	CA	Vacaville city	88625	27.1		3270.30	33733	4.4	5.3	8.3	7067	11.7	8.4	0.18901	0.45845	-0.54999	-0.89895	-0.90350	0.36154	0.50364	0.24398	-0.26742	-1.56376	-1.82344	-1.31978	
06	81666	CA	Vallejo city	116760	30.2		3866.23	49353	7.6	9.2	13.9	6144	12.3	9.5	0.44090	0.91270	0.55419	0.04272	-0.29204	0.00976	0.67202	0.55561	0.16823	2.34025	2.22384	2.89586	
06	82590	CA	Victorville city	64029	7.8		879.52	31118	9.9	9.4	24.8	2980	14.2	11.0	-0.17224	0.35374	1.11037	0.08918	0.75384	1.50002	1.13067	0.92204	2.08413	3.21480	3.00617	4.13684	
06	82954	CA	Visalia city	91565	28.6		3201.57	41480	8.3	8.8	22.9	5428	12.8	9.6	0.14940	0.71862	0.70138	-0.02929	0.58141	0.41018	0.77837	0.58724	0.25130	3.31007	3.11894	3.89731	
06	82996	CA	Vista city	89857	18.7		4805.19	37894	7.2	7.0	19.8	4044	11.5	8.2	0.67031	0.42084	-0.44900	0.21641	0.18998	0.44901	0.16300	0.26564	3.10544	2.81943	3.26844		
06	83346	CA	Walnut Creek city	64296	19.9		3230.95	30630	3.6	7.5	5.2	13521	4.3	3.3	0.17165	0.33561	-0.10216	-0.30992	-0.15140	-0.17648	-0.17674	-1.90598	-2.02488	-2.10340	-6.00925	-6.12828	-8.03413
06	83668	CA	Watsonville city	44265	6.4		6916.41	19925	12.4	10.3	26.2	2783	13.1	10.3	1.16842	-0.51198	1.60601	0.25406	0.89618	1.59709	0.83581	0.77508	5.84559	5.78486	6.62067		
06	84200	CA	West Covina city	105080	16.1		6526.71	44944	7.0	6.5	12.5	3480	10.6	7.9	0.10995	0.78001	0.36548	-0.56991	-0.42483	1.31615	0.18033	0.04150	2.55683	2.73716	2.59833	2.77686	
06	84550	CA	Westminster city	88207	10.1		8733.37	36379	5.5	7.7	19.4	2688	8.0	5.8	1.48515	0.56559	-0.11249	-0.27299	0.17660	1.65185	-0.57998	-0.70608	3.49371	2.91373	2.78763	2.20765	
06	85292	CA	Whittier city	83680	14.6		5735.1	36705	6.0	8.3	14.9	3535	10.8	8.0	0.94272	0.57708	-0.06838	-0.14447	-0.22391	1.28768	0.23268	0.08674	2.50748	2.74016	2.59422	2.82690	
06	86328	CA	Woodland city	49151	10.3		4771.94	21322	7.2	8.0	16.6	4188	11.2	8.0	0.74735	0.34596	-0.42084	-0.21267	-0.07939	0.30034	0.35116	0.08674	1.56021	1.91137	1.64695	1.99811	
06	86832	CA	Yorba Linda city	58918	19.4		3037.01	29968	3.1	2.2	3.8	10382	0.0	4.5	0.06104	-0.06593	-1.33099	-0.20377	-1.89595	-1.24949	-1.28541	-6.56867	-6.56408	-7.83708	-10.83249		
06	86972	CA	Yuba City	1	36758	9.4		3910.43	16385	13.3	11.2	25.1	4113	12.9	9.7	0.45709	0.03513	0.83868	0.40886	0.79331	1.04466	0.80003	0.62536	3.65247	4.45250	4.27783	5.07786
06	87042	CA	Yucaipa city	41207	27.8		1482.77	19615	6.4	8.4	16.6	4818	9.5	6.9	-0.98148	0.53718	-0.18778	-0.12231									

## Places of 40,000 or More Population and all Central Cities: 2000

Source: 2000 Census Summary Files 1 & 3  
1990 Census Summary File 3

Did not exist or different boundaries in 1989-14 places

No geocode, is MCD and not a place (selected in 1978, not a CC or &gt;40K in 2000)-4 places

State Code	Place Code	State	Place	Central City	2000 Pop	Land Area in Sq. Miles	Sel. in 1978 Study	V1 Pop/Sq Mi	V2 Pop <18 or >=60	V3 % Unempl.	V4 % No Car Avail.	V5 % <125% Poverty	V6 Net Change PCI	V7 % Single HH with children	V8 % Female HH with Children	V1(S) SCORE FOR V1	V2(S) SCORE FOR V2	V3(S) SCORE FOR V3	V4(S) SCORE FOR V4	V5(S) SCORE FOR V5	V6(S) SCORE FOR V6	V7(S) SCORE FOR V7	V8(S) SCORE FOR V8	Sum of Scores V1(S)-V6(S)	Sum of Scores V1(S)-V7(S)	Sum of Scores V1(S)-V8(S)			
10	21200	DE	Dover	1	32135	22.4		1434.60	12984	7.5	11.4	17.4	5340	13.3	11.2	-1.03004	-1.29329	0.52876	0.44360	-0.01342	0.47068	0.87455	0.99744	-0.89371	-0.01916	0.10373	0.97828		
10	50670	DE	Newark	1	28547	8.9		3207.53	6897	12.6	7.8	23.4	6300	4.6	3.7	0.15681	-2.31366	1.68126	-0.25279	0.63276	-0.04149	-1.75596	-1.73402	-0.13711	-1.89307	-1.87113	-3.62709		
10	77580	DE	Wilmington city		72664	10.8		6728.15	30350	9.6	26.8	26.6	5980	16.2	14.0	1.13526	0.32788	1.03423	1.65185	0.93892	0.10635	1.49263	1.60593	5.19449	6.68712	6.80042	8.29305		
11	50000	DC	Washington city	1	572059	61.4	1	9316.92	206870	10.8	36.9	24.4	9778	11.4	9.9	1.53079	0.21362	1.36408	2.24794	0.72336	-1.12142	0.41286	0.68432	7.58537	7.17123	7.44269	7.85555		
12	00950	FL	Altamonte Springs city		41200	8.9		4629.21	14273	3.8	5.9	10.2	6932	9.4	7.3	0.67813	-1.19790	-0.90547	-0.73612	-0.67661	-0.29458	-0.16547	-0.14077	-3.13255	-3.29802	-3.27332	-3.43879		
12	07300	FL	Boca Raton city		74764	27.2		2746.88	32772	5.8	4.4	8.9	17321	5.0	4.0	-0.12231	0.41949	0.00610	-1.10782	-0.80339	-2.27957	-1.58419	-1.52692	-3.88750	-5.47169	-5.41442	-6.98661		
12	07875	FL	Boynton Beach city		60389	15.9		3798.05	30073	4.6	8.3	13.9	5905	7.6	6.0	0.42215	0.31760	-0.45309	-0.14447	-0.29204	0.142	-0.70763	-0.62243	-0.00785	-0.71548	-0.63028	-1.33791		
12	07950	FL	Bradenton city	1	49504	12.1	1	4091.24	25311	4.8	11.1	17.9	6318	9.5	7.5	0.53155	0.46438	-0.36811	0.39563	0.03173	-0.05615	-0.12478	-0.50561	-0.09286	0.58103	0.45625	0.48817	0.36339	
12	08150	FL	Brandon CDP		77895	28.7		2714.11	30521	3.7	3.2	6.7	6481	9.5	7.4	-0.12723	0.33303	-0.96790	-1.55093	-1.17327	-0.142	-0.12748	-0.11863	-3.62830	-3.75308	-3.74693	-3.87171		
12	10275	FL	Cape Coral city		102286	105.2		972.30	48635	3.7	3.4	9.6	6087	7.5	5.5	-0.15798	0.88709	-0.96790	-1.46370	-0.70917	0.04394	-0.37373	-0.82724	-3.78960	-4.52733	-4.61684	-5.35457		
12	10650	FL	Carol City CDP		59443	7.6		7821.45	25905	11.1	6.7	21.9	3398	17.3	14.2	1.32197	0.09776	1.39569	0.51618	0.47614	1.37027	1.66645	1.64243	4.14565	5.81210	5.78808	7.45453		
12	12875	FL	Clearwater city		108787	25.3		4299.88	49234	4.1	10.7	16.5	6060	8.4	6.8	0.60615	0.90900	-0.73298	0.32680	-0.08428	0.06349	-0.43555	-0.29460	1.08798	0.65243	0.79338	0.35783		
12	13150	FL	Cocoa	1	16412	7.5	1	2188.27	7431	7.6	12.4	30.6	4318	15.2	12.7	-0.44898	-0.21906	0.55419	0.59302	1.28688	0.97754	1.31906	1.39900	0.77276	2.09182	2.17176	3.49082		
12	13275	FL	Coconut Creek city		43566	11.5		378.35	21003	3.1	6.3	9.4	6243	5.4	3.9	0.41416	-0.39562	-0.13099	-0.62534	-0.73771	-0.01952	-1.40884	-1.58024	-2.69502	-4.10386	-4.27526	-5.68410		
12	14250	FL	Coral Gables city		42249	13.1		3225.11	5805	5.9	6.4	8.8	15311	4.4	3.7	0.16760	-0.10051	0.04394	-0.59886	-0.82030	-1.97787	-1.82953	-1.73402	-4.19595	-6.02548	-5.92997	-7.75950		
12	14400	FL	Coral Springs city		117549	23.9		4918.37	45966	4.8	4.5	10.3	6963	12.0	9.4	0.78997	0.81353	-0.36811	-1.08337	-0.65529	0.30735	0.57856	0.52737	-0.81062	-0.23206	-0.28235	0.29531		
12	16475	FL	Davie town		75720	33.4		2267.07	29660	4.3	4.5	13.5	6524	10.0	7.6	-0.39035	0.30479	-0.61066	-1.08337	-0.32402	-0.16052	-0.01464	-0.06349	-2.26413	-2.27877	-2.32762	-2.34226		
12	16525	FL	Daytona Beach city	1	64112	58.7	1	1092.20	26803	10.2	15.7	29.5	5629	10.1	8.4	-1.44936	0.15187	1.21563	0.98544	1.17186	0.3176	0.42020	0.24398	2.39934	2.41154	2.64332	2.65552		
12	16725	FL	Deerfield Beach city		64583	13.4		4819.63	31853	5.1	14.7	17.0	6203	5.9	4.6	0.76685	0.38772	-0.25028	0.87451	-0.04638	-0.04848	-1.25761	-1.22857	1.72754	0.46993	0.49897	-0.75864		
12	17100	FL	Delray Beach city		60020	15.4		3897.40	29261	5.8	8.7	16.8	8058	6.8	5.3	0.45439	0.28949	0.00610	-0.50054	-0.06349	-0.7345	-0.95283	-0.90536	-0.09805	-1.02388	-1.00341	-1.92294		
12	17200	FL	Deltona city		69543	35.8		31966	47	4.7	11.3	4530	10.0	7.5	-0.61497	0.39305	-0.41152	-1.32497	-0.55845	0.88525	-0.01464	-0.09286	-1.63428	-1.64892	-1.72712	-1.74178			
12	24000	FL	Fort Lauderdale city		152397	31.7		4807.48	59467	6.3	12.1	22.7	7984	8.5	6.5	0.76358	1.04256	0.16052	0.54425	0.55988	-0.70917	-0.40621	-0.42619	2.36162	1.95541	1.93543	1.52922		
12	24125	FL	Fort Myers city		48208	31.8	1	1515.97	21095	6.2	18.1	28.2	4983	15.5	12.7	-0.94272	-0.39035	0.13126	1.51681	0.10340	0.63408	1.36408	1.39900	3.01191	3.04683	4.41091			
12	24300	FL	Fort Pierce	1	37516	14.7		2525.11	18325	8.8	15.0	37.6	4384	14.8	12.1	-0.22641	-0.70291	0.81864	0.91270	0.87646	0.93893	1.26292	1.21054	3.61740	4.88032	4.82794	6.09086		
12	24475	FL	Fort Walton Beach city		19973	7.4		2699.05	8833	6.4	5.8	13.7	7395	9.7	7.5	-0.13954	-0.191313	0.18778	-0.76524	-0.31735	-0.4871	-0.06838	-0.09286	-3.43098	-3.49936	-3.52384	-3.59222		
12	24552	FL	Fountainbleau CDP		59549	4.4		13533.86	23488	7.2	9.2	20.3	1036	11.2	8.9	0.19952	-0.10757	0.40284	0.04272	0.27552	0.27997	0.35116	0.39168	0.54269	0.57786	0.58185	0.61974		
12	25175	FL	Gainesville city		95447	48.2	1	1980.23	28737	9.7	9.3	32.3	5230	9.4	8.1	-0.58865	0.25908	1.06384	0.06716	0.14967	-0.07694	0.53155	-0.02244	-0.40621	-0.42619	2.55789	2.15168	2.13170	1.72549
12	30000	FL	Hialeah city		226419	19.2	1	11792.66	102184	10.1	13.5	26.4	3488	10.6	8.4	1.84206	1.50002	1.17340	0.73610	0.92013	1.30463	2.43998	2.74634	7.65687	7.72032	7.90065			
12	32000	FL	Hollywood city		139357	27.3		5104.65	59807	5.6	12.0	17.6	5794	8.5	6.5	0.83754	0.14067	-0.07694	0.53155	-0.02244	-0.40621	-0.42619	2.21310	2.15168	2.13170	1.72549			
12	35000	FL	Jacksonville city	1	735617	75.7	1	970.86	27214	5.1	9.3	16.2	6676	12.2	9.9	-0.15841	2.21841	-0.25028	0.06716	-0.10757	-0.21641	0.64475	0.68432	0.12290	0.76765	0.80722	1.45197		
12	36062	FL	Kendale Lakes CDP		56901	8.2		6939.15	23289	6.7	4.3	13.9	3801	10.5	8.7	1.17326	-0.13215	0.28950	-1.14000	-0.29204	0.17183	0.15311	0.32525	1.07670	1.22981	1.40202	1.55513		
12	36100	FL	Kendall CDP		75226	16.1		4672.42	29283	5.1	6.9	11.1	3701	8.3	6.9	0.71862	0.29203	-0.25028	-0.47205	-0.58720	1.20796	0.47344	-0.26540	0.90908	0.43564	0.64368	0.17024		
12	36950	FL	Kissimmee city		47814	16.7		2863.11	17947	5.2	7.5	21.2	3140	13.5	10.3	-0.03661	-0.76031	-0.21766	0.30992	0.37853	1.46345	0.94278	0.77508	0.51748	1.46026	1.29256	2.32534		
12	38250	FL	Lakeland city		78452	45.8	1	2467.35	29241	6.8	5.2	11.2	4642	14.7	11.7	-0.27425	0.28695	0.31889	0.34647	-0.92013	-0.57421	0.82376	1.						

## Places of 40,000 or More Population and all Central Cities: 2000

Source: 2000 Census Summary Files 1 & 3  
1990 Census Summary File 3

NPScities.xls

Did not exist or different boundaries in 1989-14 places  
No geocode, is MCD and not a place (selected in 1978, not a CC or >40K in 2000)-4 places

State Code	Place Code	State	Place	Central City	Land Area in Sq. Miles	Sel. in 1978 Study	2000 Pop	V1 Pop <18 or >=60	V2 % Unempl.	V3 % No Car Avail.	V4 % <125% Poverty	V5 % HH with children	V6 Net Change PCI	V7 % Single HH with Children	V8 % Female	V1(S) SCORE FOR V1	V2(S) SCORE FOR V2	V3(S) SCORE FOR V3	V4(S) SCORE FOR V4	V5(S) SCORE FOR V5	V6(S) SCORE FOR V6	V7(S) SCORE FOR V7	V8(S) SCORE FOR V8	Sum of Scores V1(S)-V6(S)	Sum of Scores V1(S)-V8(S)	Sum of Scores V6(S), V8(S)	Sum of Scores V1(S)-V8(S)
12	71900	FL	Titusville city	40670	21.3	1	1909.39	19987	6.4	6.9	17.6	4627	10.1	7.9	-0.63873	-0.50089	0.18778	-0.47205	-0.00244	0.83754	0.01220	0.04150	-0.58879	-0.57659	-0.54729	-0.53509	
12	72145	FL	Town 'n' Country CDP	72523	23.7		3060.04	27763	4.1	6.7	11.9	6074	9.4	7.1	0.07327	0.19896	-0.73298	-0.51618	-0.48025	0.05371	-0.16547	-0.20394	-1.40347	-1.56894	-1.60741	-1.77288	
12	76600	FL	West Palm Beach city	82103	55.1		1490.07	34007	5.4	14.2	23.7	7476	10.0	7.9	-0.96970	0.47888	-0.15435	0.80507	0.66438	-0.52035	-0.01464	0.04150	0.30393	0.28929	0.34543	0.33079	
12	76552	FL	Weston city	49286	23.8	1	2070.84	20611	3.6	2.1	6.6	18607	7.5	6.1	-0.53577	-0.44629	-0.102186	-2.13984	-1.19294	-2.39122	-0.73773	-0.57999	-7.72792	-8.46565	-8.30791	-9.04564	
12	78275	FL	Winter Haven	26487	17.7	1	1496.44	14128	6.1	13.3	20.0	6229	9.2	7.4	-0.95419	-1.21304	0.09776	0.72654	0.24649	-0.0122	-0.22642	-0.11863	-1.10864	-1.33506	-1.45369		
13	01052	GA	Albany city	76939	55.5	1	1386.29	33185	11.6	14.9	33.7	4999	17.3	15.3	-0.10768	0.43285	1.50019	0.89894	1.58414	0.65679	1.66465	1.84239	3.99703	5.66348	5.83942	7.50587	
13	03440	GA	Athens-Clarke County (balance)	100266	117.8	1	851.15	28413	10.3	8.5	34.0	7851	9.1	7.9	-0.71596	0.23142	1.24688	-0.09776	0.59709	-0.66226	-0.25027	0.04150	0.58881	0.30854	0.60031	0.35004	
13	04000	GA	Atlanta city	416474	131.7	1	3162.29	147141	14.0	23.6	30.0	10493	13.2	11.8	-0.12969	1.68120	2.03250	1.48885	1.24419	-1.26201	0.84799	1.12604	5.31262	6.16421	6.44226	7.29025	
13	04204	GA	Augusta-Richmond County (balance)	195182	302.1	1	646.08	80385	9.1	12.3	25.7	6750	15.0	12.8	-2.13984	0.31034	0.89893	0.57565	0.85852	-0.24146	1.29050	0.43561	1.26307	2.55357	2.69868	3.98918	
13	19007	GA	Columbus city (balance)	185781	216.1	1	859.70	77893	7.0	11.7	20.4	6301	13.9	11.9	-1.74467	1.28211	0.36546	0.48025	0.28440	-0.04516	0.10598	1.15172	0.62239	1.68197	1.77411	2.83369	
13	49000	GA	Macon city	97255	55.8	1	1742.92	43497	10.1	17.1	31.2	4580	17.4	15.5	-0.77341	0.76685	1.17340	1.07244	1.35792	0.855	1.69646	1.89085	4.45220	6.14866	6.34305	8.03951	
13	49756	GA	Marietta city	58748	21.9		2682.56	19328	5.8	9.8	20.0	7601	11.2	9.1	-0.14447	-0.57997	0.06010	0.15681	0.24649	-0.56559	0.35116	0.45575	-0.80863	-0.52947	-0.04248	-0.07372	
13	67284	GA	Roswell city	79334	38.0		2087.74	27809	3.4	3.1	6.3	11932	6.7	5.2	-0.52594	0.20394	-1.10376	-1.59281	-1.24688	-0.15307	-0.97171	-0.94470	-5.82324	-6.79495	-6.76794	-7.3965	
13	68516	GA	Sandy Springs CDP	85781	37.7		2275.36	26300	2.9	6.6	9.1	11857	4.9	3.8	-0.38246	0.12723	-1.45315	-0.54425	-0.77836	-1.48515	-1.60589	-1.165705	-4.51614	-6.12203	-6.17319	-7.77908	
13	69000	GA	Savannah city	131510	74.7	1	1760.51	55802	8.2	17.6	28.4	5943	14.2	12.4	-0.75381	0.99740	0.67020	1.12372	1.05527	0.12723	1.13067	1.29337	3.22183	4.35250	4.51520	5.64587	
13	71492	GA	Smyrna city	40999	13.9		2949.57	12503	5.5	6.2	12.0	8479	8.1	6.6	-0.00244	-1.37654	-0.11249	-0.65228	-0.46932	-0.83754	-0.54288	-0.37727	-3.45061	-3.99349	-3.82788	-4.37076	
13	78800	GA	Valdosta city	43724	29.9		1462.34	17311	7.1	11.1	29.8	5143	14.1	12.3	-1.00142	-0.85149	0.39168	0.39563	1.21816	0.57708	1.11006	1.26025	0.72964	1.83970	1.98989	3.09995	
13	80508	GA	Warner Robins city	48804	22.8		2140.53	20551	6.1	7.4	17.7	5590	13.6	12.2	-0.48710	-0.45168	0.09776	-0.34079	0.00610	0.43337	0.97559	0.99744	-0.83234	0.14325	0.16510	1.14069	
15	14650	HI	Hilo CDP	40759	54.3		750.63	18589	10.3	10.1	21.4	4847	11.1	8.4	-1.94448	-0.67813	0.20145	0.40886	0.71546	0.31762	0.24398	-0.04998	0.19402	0.19402	0.51164		
15	17000	HJ	Honolulu CDP	371657	85.7		4336.72	423062	5.9	19.4	15.3	5637	6.1	4.7	-0.60909	2.13166	0.04394	1.22587	-0.19398	0.31035	-1.18802	-1.17345	4.31361	3.12559	3.14093	4.15214	
16	08830	ID	Boise City	185787	63.8		2912.02	71025	4.2	5.6	12.1	7488	8.9	6.6	-0.01220	1.22320	-0.67518	-0.82550	-0.46252	-0.52314	-0.292204	-0.37727	-1.27525	-1.56729	-1.65252	-1.94456	
16	39700	ID	Idaho Falls city	50730	17.1		2966.67	22715	5.6	5.9	15.6	5750	9.2	7.0	0.01220	-0.19149	-0.07694	-0.73612	-0.17041	0.249	-0.22642	-0.91376	-1.15021	-1.37663			
16	56260	ID	Nampa city	51867	19.9		2606.38	23174	6.9	5.4	19.1	5681	10.9	7.8	-0.19398	-0.15187	0.34337	-0.86919	0.15557	0.28186	0.26668	0.00000	-0.43424	-0.16756	-0.43424	-0.16756	
16	64090	ID	Pocatello city	51466	28.2		20670	6.7	6.0	20.5	6040	9.0	6.8	-0.70604	-0.43017	0.28950	-0.71233	0.07213	0.13727	-0.27173	-0.29460	-0.18864	-1.46037	-1.48324	-1.75497		
17	01114	IL	Alton	30496	15.6		1954.87	13864	7.4	12.1	23.8	5913	13.4	11.0	-0.60469	-1.23366	0.49402	0.54425	0.67353	0.13461	0.90719	0.92204	0.00806	0.91525	0.93010	1.83729	
17	02154	IL	Arlington Heights village	76031	16.4		4636.04	33274	2.4	6.2	3.7	10680	3.5	2.8	-0.68429	0.43821	-1.82922	-0.65228	-0.51477	-0.92012	0.04638	-0.03295	-0.67533	-0.52824	-0.72846	-0.95246	
17	03012	IL	Aurora city	142990	38.5		3714.03	57484	5.8	6.2	11.7	8796	10.2	7.7	-0.37984	1.02590	0.00610	-0.65228	-0.51477	-0.92024	-0.40397	-0.27278	-0.16787	-0.52246	-0.63190		
17	04845	IL	Belleview city	41410	18.9		2191.01	18310	5.2	11.1	16.8	5873	10.3	8.3	-0.44494	-0.70917	-0.21768	0.39563	-0.06349	0.1766	0.78666	-0.60909	0.09883	-0.50644	-0.66746		
17	05573	IL	Burney city	54016	3.9		3850.26	23199	5.9	14.0	10.9	4016	8.2	5.9	-0.20524	-0.14940	0.04394	0.32725	-0.27299	-0.50708	-0.0974	-0.54288	-0.42619	-2.71060	-3.25348	-3.13679	
17	06613	IL	Bloomington city	64808	22.5		2880.36	24417	3.9	7.7	11.5	9084	8.1	6.5	-0.03173	-0.02196	-0.83944	-0.27299	-0.50708	-0.0974	-0.54288	-0.42619	-2.71060	-3.25348	-3.13679		
17	07133	IL	Bolingbrook village	56321	20.5		2747.37	21866	4.9	3.2	5.4	8702	8.7	6.6	-0.12477	-0.27933	-0.32275	-0.15593	-0.33882	-0.37727	-0.208377	-0.23166	-1.70161	-1.71246	-1.65705		
17	09447	IL	Buffalo Grove village	42909	9.2		4664.02	17635	2.1	2.2	3.1	12978	4.7	3.8	0.69797	-0.80001	-2.26682	-0.208377	-0.23166	-1.70161	-1.71246	-1.65705	-8.46608	-10.17854	-11.83559		
17	11332	IL	Carol Stream village	40438	8.9		4543.60	15646	3.4	5.7	5.3	8455	7.8	6.0	-0.65376	-1.03837	-1.30709	-0.79669	-1.48160	-0.82376	-0.650577	-0.24224	-4.61745	-5.26822	-5.23988	-5.89065	
17	12385	IL	Champaign city	67518	17.0		3971.65	19345	7.1	11.8	26.2	5639	7.0	5.8	-0.49536	-0.57708	0.39168	0.49951	0.18033	0.00000	-0.70834	-0.52801	0.20156	1.15879	1.30948	0.45271	
17	14000	IL	Chicago city	2896012	227.1	1	12752.16																				

## Places of 40,000 or More Population and all Central Cities: 2000

Source: 2000 Census Summary Files 1 & 3  
1990 Census Summary File 3

Did not exist or different boundaries in 1989-14 places

No geocode, is MCD and not a place (selected in 1978, not a CC or &gt;40K in 2000)-4 places

State Code	Place Code	State	Place	Central City	2000 Pop	Land Area in Sq. Miles	Sel. in 1978 Study	V1 Pop/Sq Mi	V2 Pop <18 or >=60	V3 % Unempl.	V4 % No Car Avail.	V5 % <125% Poverty	V6 Net Change PCI	V7 % Single HH with children	V8 % Female HH with Children	V1(S) SCORE FOR V1	V2(S) SCORE FOR V2 Pop <18 or >=60	V3(S) SCORE FOR V3 % Unempl.	V4(S) SCORE FOR V4 % <125% Poverty	V5(S) SCORE FOR V5 % Net Change PCI	V6(S) SCORE FOR V6 % Single HH with children	V7(S) SCORE FOR V7 % Female HH with Children	V8(S) SCORE FOR V8 % Scores	Sum of Scores V1(S)-V6(S)	Sum of Scores V1(S)-V8(S)	Sum of Scores V1(S)-V6(S), V8(S)	
17	72000	IL	Springfield city		111454	54.0		2063.96	47151	4.9	11.0	15.5	8511	10.2	8.2	-0.54566	0.83408	-0.32275	0.37592	-0.17660	-0.04275	0.04638	0.16300	-0.67776	-0.63138	-0.51476	-0.46838
17	75484	IL	Tinley Park village		48401	15.0		3226.73	19647	2.8	4.8	4.1	9689	5.3	4.1	0.16917	-0.53437	-1.53127	-1.00548	-1.75032	-1.08995	-1.45651	-1.48170	-5.74222	-7.19873	-7.22392	-8.68043
17	77005	IL	Urbana	1	36395	10.5	1	3466.19	9605	6.5	15.7	32.3	4530	6.9	5.9	0.27933	-1.79125	0.22518	0.98544	1.44244	0.88524	-0.88352	-0.66746	2.02642	1.14290	1.35896	0.47544
17	79293	IL	Waukegan city		87901	23.0		3821.78	35803	9.7	10.7	18.6	4308	12.0	9.2	0.42883	0.53155	1.06384	0.32660	0.11371	0.98544	0.57856	0.48437	3.44997	0.420853	3.93434	4.51290
17	81048	IL	Wheaton city		55416	11.2		4947.86	22478	3.5	3.3	4.7	11714	4.8	3.9	0.79666	-0.20892	-1.07258	-1.51145	-1.61485	-1.45637	-1.64267	-1.58024	-0.06751	-6.71018	-6.64775	-8.29042
18	01468	IN	Anderson city		59734	40.0		1493.35	26268	8.2	10.2	18.0	6981	12.0	9.4	-0.95805	0.11985	0.67202	0.22391	0.04394	-0.3176	0.57856	0.52737	-0.21593	0.36263	0.31144	0.89000
18	05860	IN	Bloomington city		69291	19.7	1	3517.31	15675	4.8	11.0	34.8	4320	6.4	5.2	0.29713	-1.03419	-0.36811	0.37592	0.16810	0.97361	-0.10595	0.94470	1.92556	0.86591	0.98086	-0.07879
18	19486	IN	East Chicago	1	32414	12.0	1	2701.71	15364	15.4	25.1	30.4	4427	18.8	16.3	-0.13708	-1.07678	0.20938	1.57564	1.27383	0.9276	1.89105	0.27621	4.65719	6.54824	6.72980	8.62085
18	20728	IN	Elkhart city		51874	21.4		2424.02	21854	6.0	10.3	18.0	4559	14.3	10.7	-0.29203	-0.28186	0.06388	0.25406	0.04394	0.85852	1.15884	0.86207	0.65101	1.80985	1.51308	2.67192
18	22000	IN	Evansville city		121582	40.7	1	2987.27	52105	6.6	13.2	18.5	5824	10.5	8.5	0.01708	0.97361	0.26036	0.71389	0.10512	0.20269	0.15311	0.27680	2.27275	2.42586	2.54955	2.70266
18	25000	IN	Fort Wayne city		205727	79.0		2604.14	87750	6.2	9.2	17.3	5791	12.2	9.8	-0.19647	1.40872	0.04272	-0.02196	0.22391	0.64475	0.65529	0.58908	2.23383	2.24437	2.88912	
18	27000	IN	Gary city		102746	50.2	1	2046.73	48069	14.9	19.4	31.8	5389	20.2	17.9	-0.55702	0.86205	0.207261	1.22587	0.13965	0.44359	0.21841	0.24794	5.44279	7.66120	7.69073	9.90914
18	28386	IN	Goshen	1	29383	13.2		2225.98	15216	4.0	6.8	13.1	5852	9.7	6.8	-0.41949	-1.37027	-0.78173	-0.49896	-0.36546	0.18404	-0.06638	-0.29460	-3.24277	-3.31115	-3.53737	-3.60575
18	31000	IN	Hammond city		83048	22.9		3626.55	36371	8.9	12.4	19.0	4678	12.3	9.7	0.34725	0.56273	0.84454	0.59302	0.14570	0.80001	0.67202	0.62536	3.29325	3.96527	3.91861	4.59063
18	36003	IN	Indianapolis city (balance)		781870	361.5	1	2162.85	313318	5.5	10.0	15.8	7162	11.9	9.4	-0.47341	2.24794	-0.11249	0.18280	-0.15557	-0.40091	0.54709	0.52737	1.28836	1.83545	1.81573	2.36282
18	40392	IN	Kokomo city		46113	16.2		2846.48	20105	6.0	10.4	16.7	7464	11.5	9.3	-0.04638	-0.48848	0.06388	0.28060	-0.07205	0.51755	0.44901	0.0504	-0.77548	-0.32647	-0.27044	0.17857
18	40788	IN	Lafayette city		56397	20.1		2805.82	21761	4.5	8.6	16.1	5749	8.8	6.6	-0.08551	-0.29458	-0.50092	-0.07205	-0.12231	0.25152	-0.30991	-0.37727	-0.82385	-1.13376	-1.20112	-1.51103
18	46908	IN	Marion	2	31320	13.3	1	2354.89	13995	8.8	12.6	22.6	5190	12.1	9.4	-0.34596	-1.21815	0.18164	0.63735	0.54708	0.55417	0.61500	0.52737	0.99303	1.60803	1.52040	2.13540
18	49932	IN	Mishawaka city		46557	15.7		2965.41	19222	4.1	8.9	14.5	5611	11.1	8.5	0.00488	-0.60615	-0.08584	-0.25026	0.32788	0.31762	0.27680	-0.12651	-0.94755	-0.98837	-0.67075	
18	51876	IN	Muncie city		67430	24.2	1	2786.36	24736	9.7	10.6	29.5	5128	10.2	8.0	-0.10021	0.0244	0.106384	0.23931	0.17816	0.59155	0.04638	0.08674	3.04441	0.309079	3.13115	3.17753
18	52326	IN	New Albany	1	37603	14.6		2575.55	16314	4.8	10.1	18.4	6584	12.5	10.0	-0.21391	-0.95035	-0.36811	0.20145	0.09776	-0.1828	0.70222	0.71548	-1.41596	-0.69574	-0.70048	0.01974
18	71000	IN	South Bend city		107789	38.7		2785.25	48528	8.3	12.6	21.7	5172	13.3	11.0	-0.10267	0.88348	0.70138	0.63725	0.45845	0.56273	0.87455	0.92204	3.14062	4.01517	4.06266	4.93721
18	75428	IN	Terre Haute city		59614	31.2	1	1910.71	23553	8.3	12.3	25.8	5201	11.1	8.8	-0.63574	-0.10267	0.70138	0.57565	0.68915	0.54424	0.95201	2.26963	2.31097	2.62859		
19	01855	IA	Ames city		50731	21.6		2348.66	12500	5.4	5.6	25.0	7534	4.1	3.3	-0.34855	-1.38924	-0.15435	-0.82550	0.78333	-0.54	-0.20342	-0.20488	-4.49773	-4.49919	-6.52261	
19	11755	IA	Cedar Falls	1	36145	28.3		1277.21	11945	4.0	5.0	20.8	7026	6.3	5.2	-0.17979	-1.44936	-0.78173	-0.95808	0.32917	-0.34337	-1.10335	-0.94470	-4.40127	-5.50462	-5.34597	-6.44932
19	12000	IA	Cedar Rapids city		120758	63.1		1917.36	49707	4.0	7.5	7343	8.7	6.7	-0.63276	0.92012	-0.78173	-0.30992	-0.67661	0.46524	0.33822	-0.33048	-1.94614	-2.28436	-2.27662	-2.61484	
19	16860	IA	Council Bluffs city		58268	37.4		1557.97	25093	4.6	8.4	14.2	6825	11.8	8.9	-0.91640	0.26864	-0.45309	-0.12231	-0.26540	0.26919	0.52455	0.39168	-1.99955	-1.47500	-1.60787	-1.08332
19	19000	IA	Davenport city		98359	62.8		1566.23	41206	6.1	9.2	18.0	6271	11.4	9.1	-0.90532	0.71231	0.09776	0.04272	0.04394	-0.0244	0.41286	0.45575	-0.03299	0.37987	0.42276	0.83562
19	21000	IA	Des Moines city		198682	75.8		2621.13	80675	6.7	10.0	15.3	5757	10.2	7.9	-0.18156	0.31615	0.28950	0.18280	0.19398	0.26469	0.04638	0.04150	1.63940	1.70578	1.70090	1.74728
19	22395	IA	Dubuque city		57686	26.5		2176.83	25465	5.4	9.3	13.1	7239	8.0	6.4	-0.46252	0.61040	-0.15435	0.06716	0.36546	-0.42482	-0.57998	-0.46526	-0.27895	-1.85933	-2.24249	
19	38595	IA	Iowa City city		62220	24.2		2517.07	15758	4.2	10.3	26.0	6992	5.3	4.2	-0.21891	-0.10767	-0.67518	0.25406	0.88168	0.32273	-1.45651	-1.40592	-1.09875	-2.55526	-2.50467	-3.96118
19	73335	IA	Sioux City city		85013	54.8		1551.33	37229	4.4	10.3	16.2	6327	10.7	8.1	-0.92386	0.59446	-0.54999	0.25406	-0.10757	-0.06226	0.20519	0.12478	-0.79516	-0.58997	-0.67038	-0.46519
19	82425	IA	Waterloo city		68747	60.7		1132.57	30188	6.0	10.2	17.8	6083	10.7	8.7	-1.38924	0.32273	0.06838	0.22391	0.01952	0.04638	0.20519	0.32523	-0.70832	-0.50313	0.38300	-0.17781
19	83910	IA	West Des Moines city		46403	26.8		2535.23	145381	5.3	7.4	14.9	6311	9.9	7.5	-0.26449	-0.84449	-0.30913	-0.32497	-1.24685	-1.13092	-0.50444	-0.50444	-0.50444	-0.50444	-0.50444	-0.50444
21	02368	KY	Ashland city	1	21981	11.1		1980.27	10276	8.7	14.7	23.2	6507	9.5	7.4	-0.58575	-1.70161	-0.79669	0.87451	0.10649	-0.15434	-0.12478	-0.08674	-0.12478	-0.12478	-0.20385	
21	08902	KY	Bowling Green city		49296	35.4		1392.54	17432	7.8	10.7	27.1	5861	10.1	8.3	-0.17244	-0.83063	-0.59895	0.32660	0.98347	0.17908	0.01220	0.20520	0.18493	0.19713	0.39013	0.40233
21	17848	KY	Covington city		43370	13.1	1	3310.69	17806	6.2	21.7	23.9	6548	12.7													

**Places of 40,000 or More Population and all Central Cities: 2000**

Source: 2000 Census Summary Files 1 & 3  
1990 Census Summary File 3

Did not exist or different boundaries in 1989-14 places

No geocode, is MCD and not a place (selected in 1978, not a CC or &gt;40K in 2000)-4 places

State Code	Place Code	State	Place	Central City	Land Area in Sq. Miles	Sel. in 1978 Study	2000 Pop	V1 Pop <18 or >=60	V2 % Unempl.	V3 % No Car Avail.	V4 % <125% Poverty	V5 % HH with children	V6 Net Change PCI	V7 % Single HH with Children	V8 % Female	V1(S) SCORE FOR V1	V2(S) SCORE FOR V2	V3(S) SCORE FOR V3	V4(S) SCORE FOR V4	V5(S) SCORE FOR V5	V6(S) SCORE FOR V6	V7(S) SCORE FOR V7	V8(S) SCORE FOR V8	Sum of Scores V1(S)-V6(S)	Sum of Scores V1(S)-V8(S)	Sum of Scores V1(S)-V6(S), V8(S)		
23	60545	ME	Portland city		64249	21.2	1	3030.61	23046	4.8	18.4	18.6	7784	8.1	6.6	0.05371	-0.16670	-0.36811	1.17084	0.11371	-0.62976	-0.54288	-0.37727	0.17367	-0.36921	-0.20360	-0.74648	
24	01600	MD	Annapolis	1	35838	6.7		5348.96	13489	3.4	15.8	16.2	8822	11.3	9.8	0.87272	-1.25483	-1.13079	0.99942	-0.10757	-0.9276	0.37985	0.65529	-1.54865	-1.16880	-0.89336	-0.51351	
24	02825	MD	Aspen Hill CDP		50228	10.5		4783.62	20636	4.2	8.3	8.7	5685	9.1	7.6	0.75706	-0.43553	-0.67518	-0.14447	-0.83582	-0.27933	-0.25027	-0.06349	-1.05461	-1.30488	-1.11810	-1.36837	
24	04000	MD	Baltimore city		651154	80.8	1	8058.84	272314	10.7	35.9	28.5	4984	15.5	13.3	1.37654	2.16456	1.33977	2.13984	1.07462	0.65982	1.36408	1.50384	8.75515	10.11923	10.25899	11.62307	
24	07125	MD	Bethesda CDP		55277	13.1		4219.62	24056	2.1	7.3	4.2	19503	3.7	2.9	0.57997	-0.06104	-2.26682	-0.37594	-1.72817	-2.43613	-2.33217	-2.39565	-6.28813	-8.62030	-8.68378	-11.01595	
24	08775	MD	Bowie city		50269	16.1		3122.30	20378	2.3	3.8	2.2	8827	7.7	6.0	0.10512	-0.46524	-1.93016	-0.29136	-1.29613	-2.95136	-0.93136	-0.67815	-0.62243	-7.46913	-8.14728	-8.09156	-8.76971
24	19125	MD	Columbia CDP		88254	27.6		3197.61	32888	3.0	6.2	7.2	9295	8.7	7.2	0.14694	0.42215	1.38943	-0.65228	-1.07028	-0.20176	-0.33822	-0.17042	-3.56468	-3.90290	-3.73510	-4.07332	
24	21325	MD	Cumberland	1	21518	9.1		2364.62	10361	7.3	19.5	25.2	4750	10.2	8.4	0.33561	-1.69132	0.45441	1.23892	0.79833	0.75863	0.04638	0.24398	1.22342	1.26980	1.46740	1.51378	
24	23975	MD	Dundalk CDP		62306	13.3		4684.66	28776	6.3	14.4	12.6	5311	11.2	8.2	0.72178	0.26413	0.16052	0.83064	-0.41151	0.48573	0.35116	0.16300	0.205129	2.40245	2.21429	2.56545	
24	26000	MD	Ellicott City CDP		56397	32.0		1762.41	23371	2.2	4.2	4.3	10037	5.9	4.6	0.75058	-0.11494	-2.08570	-1.81313	-1.70171	-1.19291	-1.25761	-1.22857	-7.02893	-8.28654	-8.25750	-9.51511	
24	30325	MD	Frederick city		52767	20.4		2586.62	20703	4.6	10.3	10.4	7643	10.4	8.2	-0.20145	-0.42749	0.45309	0.25406	-0.63724	-0.57708	0.11863	0.16300	-0.24229	-1.92366	-1.87929	-1.76066	
24	31175	MD	Gaithersburg city		52613	10.1		5209.21	18865	4.4	9.7	10.0	8478	8.6	6.6	0.84798	-0.64473	-0.54999	0.14077	-0.68737	0.83408	-0.37593	-0.37777	-2.10335	-2.10469	-2.48062		
24	32025	MD	Germantown CDP		55419	10.8		5131.39	18763	3.1	3.7	6.9	7825	11.8	9.5	0.84449	-0.65075	-1.30399	-1.32497	-1.13065	-0.65226	0.52455	0.55561	-4.24513	-3.72058	-3.68952	-3.16497	
24	36075	MD	Hagerstown	1	36687	10.7		3428.69	15962	4.5	19.7	23.5	5411	14.2	11.2	0.26161	-0.98541	-0.50092	1.25752	0.64774	0.41816	1.13067	0.99744	1.09867	2.22934	0.96811	3.22678	
24	63300	MD	Potomac CDP		44822	25.2		1778.65	20864	2.0	2.6	4.4	20046	4.3	3.6	0.73450	-0.41151	-2.41367	-1.81017	-1.67131	-2.61188	-1.90585	-1.79133	-9.65304	-11.55889	-11.44437	-13.5022	
24	67675	MD	Rockville city		47388	13.4		3536.42	19283	3.2	8.3	10.3	9034	6.4	5.0	0.30479	-0.59738	-1.25790	-0.14447	-0.65529	0.97754	-1.05956	-0.15038	-3.32779	-4.38744	-4.38117	-5.44082	
24	72450	MD	Silver Spring CDP		76540	9.4		8142.55	27136	4.0	15.5	12.6	4910	8.5	6.7	1.40216	0.17413	-0.78173	0.96192	-0.41151	0.69047	-0.40621	-0.33048	2.03544	1.62923	1.70496	1.29875	
24	78425	MD	Towson CDP		51793	14.0		3699.50	21314	3.9	10.3	9.6	8706	4.8	3.8	0.37722	-0.34845	-0.83944	0.25406	-0.70917	-0.91085	-1.64267	-1.65705	-2.17673	-3.81940	-3.83378	-5.47645	
24	83837	MD	Wheaton-Glenmont CDP		57694	10.2		5656.27	23313	4.2	10.2	11.7	4828	8.7	6.8	0.93136	-0.12477	-0.67518	0.22391	-0.51477	0.72495	-0.33822	-0.29460	0.56550	0.22728	0.27090	-0.06732	
25	01640	MA	Arlington CDP		42389	5.2		8151.73	16667	2.2	10.2	5.9	12950	4.0	3.4	1.40872	-0.90900	-2.08570	0.22391	-1.34288	-1.89185	-0.28329	-4.39624	-6.47953	-6.28809	-8.37138		
25	02690	MA	Attleboro city		42068	27.5		1529.75	17607	3.7	8.1	8.5	7690	8.4	6.4	0.93515	-0.80675	-0.96790	-0.18529	-0.86917	0.59738	-0.43555	-0.46526	-4.36162	-4.79717	-4.82688	-5.26243	
25	03600	MA	Barnstable Town city		47821	60.0		797.02	22451	4.8	5.6	11.6	2507	7.7	6.3	-1.88355	-0.21142	-0.36811	-0.82550	-0.53437	1.77924	-0.67815	-0.50787	-2.04371	-2.72186	-2.55158	-3.22973	
25	07000	MA	Boston city		589148	48.4	1	12172.33	196183	7.2	34.9	24.1	7772	10.9	9.5	1.89814	0.83835	0.42084	0.20761	0.76284	0.26668	0.55651	6.35891	6.62559	6.91452	7.18120		
25	09000	MA	Brockton city		94304	21.5	1	4386.23	40720	6.7	16.7	19.0	3708	15.1	12.5	0.62384	0.70291	0.28950	0.14666	0.14570	1.1973	1.30750	1.32789	4.00451	5.31201	5.33240	6.63990	
25	09210	MA	Brookline CDP		57107	6.8		8139.09	18556	3.5	20.4	20.1	15283	4.4	3.8	1.44242	-0.68428	-1.07258	1.29894	-0.51477	-1.9603	-1.82953	-1.65705	-3.49118	-3.32071	-3.14823	-4.97776	
25	11000	MA	Cambridge city		101355	6.4	1	15863.72	25582	6.1	27.7	10.0	11277	6.3	5.5	2.16456	0.03727	0.97767	1.72274	-0.04633	1.37654	-1.10353	-0.82724	1.62541	1.53206	1.80817	1.70482	
25	13660	MA	Chicopee city		54653	22.9	1	2386.59	24254	4.8	13.6	16.2	5121	10.4	8.3	-0.32788	-0.03417	-0.36811	0.74413	-0.10757	0.60176	0.11863	0.20520	0.50816	0.62679	0.71336	0.83199	
25	21990	MA	Everett	2	38037	3.4	1	11187.35	15203	5.0	21.7	16.1	5625	9.3	7.7	1.75596	-1.10780	-0.28823	1.39248	-0.12231	0.32531	-0.19896	-0.03295	1.95541	1.75645	1.92246	1.72350	
25	23000	MA	Fall River city		91938	31.0	1	2965.74	41058	7.0	20.7	23.3	5152	12.9	11.0	0.00732	0.70604	0.36546	1.32786	0.61793	0.57133	0.80003	0.92204	3.59594	4.39597	4.51798	5.31801	
25	23875	MA	Fitchburg	1	39102	27.8	1	1406.55	17114	8.4	14.2	19.6	5116	12.2	9.6	-0.10525	-0.86915	0.72655	0.80507	0.20200	0.60165	0.64475	0.58724	1.04135	1.05832	1.00081	1.64556	
25	24960	MA	Framingham CDP		66910	25.1		2665.74	25522	3.5	7.8	11.2	7349	6.8	5.8	-0.15681	0.06593	-1.07258	-0.25279	-0.54721	-0.46796	-0.92583	-0.70608	-2.45842	-3.38425	-3.16450	-4.09033	
25	26150	MA	Gloucester		1	30273	26.0		1164.35	12662	4.9	11.7	11.2	9551	7.4	5.9	-0.33376	-1.32784	-0.32275	0.48025	-0.57421	-1.0638	-0.77017	-0.66746	-4.14211	-4.91228	-4.80957	-5.47794
25	29405	MA	Haverhill city		58969	33.3	1	11047.06	21179	4.0	17.3	13.4	6184	6.8	5.8	1.72274	-0.38509	-0.78173	1.09884	-0.33303	-0.00244	-0.92583	-0.70608	1.31929	0.39346	0.61321	-0.31262	
25	30840	MA	Holyoke		1	39838	21.3	1	1870.33	19305	6.7	26.6	33.3	4825	17.5	15.2	-0.67506	-0.58575	0.28950	1.62846	1.52688	1.62846	1.23366	1.23366	4.63497	4.71568		
25	34550	MA	Lawrence city		72043	7.0		10291.86	32073	8.4	27.3	32.2	3674	22.0	18.3	1.62388	0.40901	0.72655	1.68626	1.24537	1.22846	1.23136	1.23136	1.07245	1.54606	11.94259	11.85972	
25	35075	MA	Leominster city		41303	28.9		1429.17	17646	4.0	9.5	12.6	5809	10.2	8.0	-0.30419	0.79666	-0.78173	1.11372	-0.41511	0.21391	0.04638	0.08674	-2.69646	-2.65008	-2.60972	-2.56334	
25	37000	MA	Lowell city		105167	13.8	1	7620.80	42827	6.6	21.1	21.1	4856	13.9	11.1	1.29894</td												

## Places of 40,000 or More Population and all Central Cities: 2000

Source: 2000 Census Summary Files 1 & 3  
1990 Census Summary File 3

Did not exist or different boundaries in 1989-14 places

No geocode, is MCD and not a place (selected in 1978, not a CC or &gt;40K in 2000)-4 places

State Code	Place Code	State	Place	Central City	Land Area in Sq. Miles	Sel. in 1978 Study	2000 Pop	V1 Pop <18 or >=60	V2 Pop <18 or >=60	V3 % No Car Avail.	V4 % <125% Poverty	V6 Net Change PCI	V7 % Single HH with children	V8 % Female HH with Children	V1(S) SCORE FOR V1	V2(S) SCORE FOR V2	V3(S) SCORE FOR V3	V4(S) SCORE FOR V4	V5(S) SCORE FOR V5	V6(S) SCORE FOR V6	V7(S) SCORE FOR V7	V8(S) SCORE FOR V8	Sum of Scores V1(S)-V6(S)	Sum of Scores V1(S)-V8(S)	Sum of Scores V1(S)-V6(S), V8(S)		
26	29000	MI	Flint city	124943	33.6	1	3718.54	55385	12.9	15.9	33.0	318	21.0	18.1	0.38509	0.98941	1.77932	1.00951	1.50758	0.48161	2.27957	6.15252	8.43209	8.43209	10.71166		
26	34000	MI	Grand Rapids city	197800	44.6	1	4434.98	81554	6.3	11.9	20.7	5591	12.6	10.3	0.63276	1.33376	0.16052	0.51895	0.31631	0.34078	0.74253	0.77508	3.30308	4.04561	4.07816	4.82069	
26	38640	MI	Holland	1	35048	16.6	2111.33	11953	4.8	7.5	13.5	6327	9.5	7.2	0.50920	-1.43558	-0.36811	-0.30992	-0.32402	-0.06226	-0.12478	-0.17042	-3.00906	-3.13384	-3.17948	-3.30426	
26	41420	MI	Jackson	1	36316	11.1	1	3271.71	16209	8.1	15.6	24.8	4820	17.2	13.9	0.19149	-0.96192	0.65075	0.97361	0.75384	0.73131	1.64238	1.57569	2.33908	3.98146	3.91477	5.55715
26	42160	MI	Kalamazoo city	77145	24.7	1	3123.28	19534	12.5	12.5	31.0	4941	12.1	10.3	0.10757	-0.55133	1.64719	0.61351	1.33674	0.67813	0.61500	0.77508	3.83181	4.44681	4.60689	5.22189	
26	42820	MI	Kentwood city	45255	21.0		2155.00	17797	3.9	5.0	9.1	7010	9.0	7.1	-0.47614	-0.76771	-0.83944	-0.77836	-0.33561	-0.27173	-0.20394	-4.16434	-4.43607	-4.36828	-4.64001		
26	46000	MI	Lansing city	119128	35.0	1	3403.66	46967	6.4	11.0	21.7	5692	13.9	11.3	0.24900	0.83063	0.18778	0.37592	0.45845	0.27425	0.10598	1.02386	2.37603	3.43561	3.39989	4.45947	
26	47800	MI	Lincoln Park city	40008	5.9		6781.02	16697	6.2	8.5	10.8	6802	9.2	6.4	1.15405	-0.90165	0.13216	-0.09776	-0.61645	-0.25908	-0.22642	-0.58873	-0.81515	-1.05399	-1.28041		
26	49000	MI	Livonia city	100545	35.7		2816.39	45283	3.2	4.0	4.5	8778	4.5	3.4	-0.07327	0.78997	-1.25790	-1.23108	-1.64712	-0.9164	-1.77336	-1.89185	-4.33580	-6.10916	-6.22765	-8.00101	
26	53780	MI	Midland city	41685	33.2		1255.57	18069	4.2	5.9	11.8	7563	7.4	5.9	-1.21304	-0.74091	-0.67518	-0.73612	-0.49675	-0.55417	-0.77017	-0.66746	-4.41617	-5.18634	-5.08363	-5.85380	
26	56320	MI	Muskegon city	40105	14.4	1	2785.07	16426	7.1	14.0	26.7	5393	16.7	13.7	-0.10512	-0.93136	0.78666	0.95228	0.43821	1.59281	1.55486	1.53235	3.12516	3.08721	4.68002		
26	56360	MI	Muskegon Heights	2	12049	3.2	1	3765.31	5915	12.4	20.7	39.7	5191	26.8	23.9	0.39826	-2.61188	1.60601	1.32786	1.94448	0.55133	2.79997	2.79997	3.21606	6.01603	8.81600	
26	59440	MI	Novi city	47386	30.5		1553.64	18176	2.2	2.8	3.2	15240	5.3	4.1	-0.92012	-0.72813	-0.20570	-1.72294	-2.24864	-1.92857	-1.45651	-1.48170	-9.63410	-11.09061	-11.1580	-12.57231	
26	65440	MI	Pontiac city	66337	20.0	1	3316.85	27686	10.3	15.6	28.6	5995	19.1	15.9	0.21142	0.21142	1.24688	0.97361	1.08774	0.09163	1.98665	1.96939	3.82270	5.80935	5.79209	7.77874	
26	65820	MI	Port Huron	1	32338	8.1	3992.35	14335	7.7	13.9	21.4	5890	14.8	12.1	0.50365	-1.18796	0.57709	0.76685	0.40886	0.1494	1.62929	1.21054	1.21789	2.48081	2.42843	3.69135	
26	65560	MI	Portage city	44897	32.2		1394.32	18918	3.7	4.3	6.4	7812	8.4	6.6	-1.06811	-0.63673	-0.96790	-1.14000	-1.22847	-0.64325	-0.43555	-0.37727	-5.68644	-6.12199	-6.06371	-6.49926	
26	67620	MI	Redford CDP	51622	11.2		4609.11	22341	3.8	5.8	6.8	7213	7.9	5.8	0.67200	-0.22641	-0.90547	-0.76524	-1.15408	-0.41151	-0.61502	-0.70608	-2.79071	-3.40573	-3.49679	-4.11181	
26	69035	MI	Rochester Hills city	68825	32.8		2098.32	27739	5.0	4.3	4.4	11861	4.8	3.7	-0.52035	0.98647	-0.28823	-1.40000	-1.67131	-1.49255	-1.64267	-1.73402	-4.91597	-6.55864	-6.64998	-8.29266	
26	69800	MI	Revere city	48129	9.8		4911.12	20283	5.7	7.1	10.7	6386	8.0	6.1	0.78664	-0.47344	-0.04150	-0.42350	-0.62236	-0.09896	-0.57998	-0.57999	-0.87312	-1.45310	-2.03309		
26	70040	MI	Royal Oak city	60062	11.8		5090.00	21483	2.4	6.6	5.9	12925	4.2	3.3	0.83408	-0.31760	-1.82922	-0.54425	-1.34285	-1.6812	-1.96108	-2.02488	-4.88104	-6.84212	-6.90592	-8.86700	
26	70520	MI	Saginaw city	61799	17.4	1	3551.67	28420	13.1	14.7	35.4	4872	21.3	18.8	0.32016	0.23393	1.82901	0.87451	1.71208	0.70604	2.33217	2.43613	5.67573	8.00790	8.11186	10.44403	
26	72818	MI	Shelby CDP	65159	34.7		1877.78	25738	3.1	3.2	5.2	10846	5.3	3.8	-0.65982	0.08551	-1.33099	-1.55093	-1.51140	-1.30463	-1.45651	-1.65705	-6.27226	-7.72877	-7.92931	-9.38582	
26	74900	MI	Southfield city	78296	26.2		2988.40	31704	4.6	9.9	10.3	6998	8.9	7.5	-0.02196	0.37984	-0.45309	0.17041	-0.65529	-0.32788	-0.92024	-0.86405	-1.15609	-0.95691	-1.24895		
26	70760	MI	St. Clair Shores city	63096	11.5		5486.61	29217	4.4	5.4	5.8	8319	5.0	3.8	0.90165	0.28440	-0.54999	-0.86919	-0.38613	0.79331	-1.58419	-1.65705	-2.41257	-3.99676	-4.06962	-5.65381	
26	76460	MI	Sterling Heights city	124471	36.6		3400.85	49919	3.5	5.5	7.2	7874	5.2	4.0	0.24397	0.92386	-1.07258	-0.84624	-1.07208	-0.66894	-1.50011	-1.52692	-2.49022	-3.99033	-4.01714	-5.51725	
26	79000	MI	Taylor city	65868	23.6		27791.02	27772	6.5	7.5	14.5	6683	13.5	10.7	-0.09531	0.20145	0.22518	-0.30992	-0.25026	-0.22391	0.94278	0.86207	-0.45277	0.49001	0.40930	1.35208	
26	80700	MI	Troy city	80959	33.5		2416.69	32718	3.3	3.6	3.8	12687	3.7	2.9	-0.30479	0.41682	-1.18810	-1.36730	-1.89553	-1.66148	-2.33217	-2.39565	-6.00438	-8.33655	-8.40003	-10.73220	
26	84000	MI	Warren city	183247	34.3		4030.52	62283	4.7	6.3	10.4	6183	7.5	5.5	0.51477	0.94938	-0.41152	-0.62534	-0.63724	-0.07373	-0.82724	-0.06495	-0.80268	-0.89219	-1.62992		
26	84220	MI	Waterford CDP	73150	31.3		2337.06	27274	4.1	4.6	6.6	10771	7.3	5.4	-0.35374	0.17908	-0.73298	-1.04896	-1.19294	-1.29894	-1.29894	-4.5288	-5.25189	-5.31592	-6.19133		
26	85510	MI	West Bloomfield Township CDP	64862	27.3		2375.90	28702	2.5	3.0	3.8	13002	3.8	2.9	-0.33303	0.25404	-1.73465	-1.92112	-1.89595	-2.24864	-2.39565	-7.61647	-9.86511	-10.01212	-12.60767		
26	86000	MI	Westland city	66602	20.4		4245.20	34960	4.5	7.8	9.2	7536	8.7	6.6	0.59446	0.50365	-0.50092	-0.25279	-0.76358	-0.54283	-0.33822	-0.37727	-0.96201	-1.30023	-1.33928	-1.67750	
26	88900	MI	Wyandotte	2	28006	5.3	1	5284.15	11723	5.8	7.8	9.6	8995	7.7	5.6	0.86205	-1.49255	-0.00610	-0.25279	-0.70917	-0.97361	-0.67815	-0.78836	-0.55997	-0.23812	-3.34883	-4.02648
26	88940	MI	Wyoming city	69368	24.4		2842.95	27863	4.6	6.7	10.4	6016	8.0	7.8	-0.05127	0.20892	-0.45309	-0.51618	-0.63724	0.08061	0.08184	0.00000	-1.36825	-1.28641	-1.36825		
27	01900	MN	Apple Valley city	45527	17.3		1967.71	23143	2.0	2.4	3.8	11050	7.4	5.8	-0.59738	-0.15434	-2.41367	-1.94550	-1.89553	-1.422	-0.77017	-0.70608	-8.43242	-9.20259	-9.13850		
27	06382	MN	Blaine city	54902	33.4		1694.48	20884	2.1	2.6	4.1	14956	6.9	5.6	-0.81693	-0.40885	-2.26682	-1.81017	-1.								

## Places of 40,000 or More Population and all Central Cities: 2000

Source: 2000 Census Summary Files 1 & 3  
1990 Census Summary File 3

Did not exist or different boundaries in 1989-14 places

No geocode, is MCD and not a place (selected in 1978, not a CC or >40K in 2000)-4 places

State Code	Place Code	State	Place	Central City	Land Area in Sq. Miles	Sel. in 1978 Study	V1 2000 Pop Pop/Sq Mi	V2 Pop <18 or >=60	V3 % Unempl.	V4 % No Car Avail.	V5 % <125% Poverty	V6 Net Change PCI	V7 % Single HH with children	V8 % Female HH with Children	V1(S) SCORE FOR V1	V2(S) SCORE FOR V2 Pop <18 or >=60	V3(S) SCORE FOR V3	V4(S) SCORE FOR V4 % Unempl.	V5(S) SCORE FOR V5 % <125% Poverty	V6(S) SCORE FOR V6 Net Change PCI	V7(S) SCORE FOR V7 % Single HH with children	V8(S) SCORE FOR V8 % Female HH with Children	Sum of Scores V1(S)-V6(S)	Sum of Scores V1(S)-V7(S)	Sum of Scores V1(S)-V8(S)	
29	41348	MO	Lee's Summit city	70700	59.5	1188.24	30014	2.6	5.9	5.3	10233	7.8	6.1	-1.31037	0.31503	-1.64732	-0.73612	-1.48160	-1.22329	-0.65077	-0.57999	-0.08367	-6.73444	-6.63366	-7.31443	
29	54074	MO	O'Fallon city	46169	22.5	2051.96	19366	3.2	2.6	5.0	8438	8.3	6.0	-0.55417	-0.57420	-1.25790	-1.81017	-1.55085	-0.81353	-0.47344	-0.62243	-6.56082	-7.03426	-7.18325	-7.65669	
29	70009	MO	Springfield city	151580	73.2	2070.77	58224	6.6	9.3	21.4	5833	8.8	6.7	-0.53757	0.30040	0.26036	0.06716	0.40886	0.19647	-0.30991	-0.33048	1.42712	1.11721	1.09664	0.78673	
29	64082	MO	St. Charles city	60321	20.4	1	2956.91	23720	6.8	6.4	8.5	7981	8.6	6.5	0.00244	-0.09041	0.31889	-0.59886	-0.86917	-0.70604	-0.37593	-0.42619	-1.94315	-2.31908	-2.36934	-2.74527
29	64550	MO	St. Joseph city	73990	43.8	1	1689.27	32035	6.4	10.1	18.0	6401	10.4	8.0	-0.82376	0.39562	0.18778	0.20145	0.04394	-0.10267	0.11863	0.08674	-0.09764	0.02099	-0.01090	0.10773
29	65000	MO	St. Louis city	348189	61.9	5625.02	149111	11.3	25.2	30.7	5310	14.6	12.4	0.92012	1.69132	1.43557	1.59275	1.29895	0.48985	1.21054	1.29337	7.42856	8.63910	8.72193	9.93247	
29	65126	MO	St. Peters city	51381	21.2	2423.63	20792	2.1	2.8	3.6	7324	8.0	6.2	-0.29458	-0.41949	-2.26682	-1.72294	-2.01385	0.45433	-0.57998	-0.54851	-1.72707	-7.75205	-7.72058	-8.30056	
30	06550	MT	Billings city	89847	33.7	2666.08	38368	4.2	8.1	16.0	6373	9.2	7.0	-0.15187	0.63276	-0.67518	-0.18529	-0.13585	-0.08306	-0.22642	-0.23645	-0.59849	-0.82491	-0.83494	-1.06136	
30	32800	MT	Great Falls city	56690	19.5	2907.18	25518	6.9	10.0	19.9	5456	10.2	7.8	-0.1952	0.06349	0.34337	0.18280	0.23268	0.39562	0.04638	0.00000	1.19844	1.24482	1.19844	1.24482	
30	50200	MT	Missoula city	57053	23.8	2397.18	18741	7.5	8.5	25.6	5407	8.4	6.6	-0.31503	0.65376	0.52876	-0.09776	0.84624	0.42482	-0.43555	-0.37727	0.73327	0.29772	0.35600	-0.07955	
31	03950	NE	Bellevue city	44382	13.3	3336.99	18318	3.6	4.3	8.4	7363	9.8	7.6	0.21641	-0.70604	-1.02186	-1.14000	-0.88709	-0.47614	-0.05349	-0.41747	-4.06721	-4.07821	-4.13070		
31	19595	NE	Grand Island city	42940	21.5	1997.21	19145	4.9	6.8	17.8	5625	9.6	7.3	-0.57708	-0.61203	-0.32275	-0.49896	0.01952	0.19896	-0.08919	-0.14077	-1.78324	-1.87243	-1.92401	-2.01320	
31	28000	NE	Lincoln city	225581	74.6	3023.87	82031	3.8	7.3	13.8	7264	8.1	6.3	0.04638	1.34573	-0.90547	-0.37594	-0.30479	-0.43017	0.54288	-0.50787	-0.62426	-1.16714	-1.13213	-1.67501	
31	37000	NE	Omaha city	390007	115.7	1	3370.85	159483	4.3	9.8	14.8	7799	10.0	8.2	0.22892	0.72274	-0.61066	0.15681	-0.23769	0.63574	0.01644	0.16300	0.62438	0.60974	0.78738	0.77274
32	09700	NV	Carson City	52457	143.4	365.81	22520	4.6	6.5	13.7	5812	9.6	6.7	-0.26941	-0.20145	-0.45309	-0.56991	-0.31375	0.21142	-0.8819	-0.33048	-4.02089	-4.11008	-4.35137	-4.40405	
32	31900	NV	Henderson city	175381	79.7	2200.51	69422	4.7	3.9	7.9	10388	8.7	6.0	-0.45353	0.12021	-0.41152	-1.26301	-0.95614	-1.25483	-0.33822	-0.62243	-3.11812	-3.45634	-3.74055	-4.07877	
32	40000	NV	Las Vegas city	478434	113.3	4222.72	199638	7.0	10.7	16.0	7323	10.3	7.3	0.58575	1.92857	0.36546	0.32660	-0.13585	-0.45168	0.08184	-0.14077	2.61885	2.70069	2.47808	2.55992	
32	51800	NV	North Las Vegas city	115488	78.5	1471.18	9049	7.8	8.7	19.8	7458	13.7	9.7	-0.99349	0.89799	0.59885	-0.05004	0.21641	-0.51477	1.00552	0.62536	0.15504	0.16056	0.78040	1.78592	
32	54600	NV	Paradise CDP	186070	47.1	3950.53	68112	7.0	14.9	15.8	4113	8.4	5.7	0.47614	1.18796	0.36546	0.89894	-0.15557	0.10446	-0.43555	-0.74740	3.81849	3.38294	3.07109	2.63554	
32	60600	NV	Reno city	180480	69.1	2611.87	69213	5.6	12.3	17.0	6429	9.5	6.7	-0.18653	1.19790	-0.70694	0.57565	-0.04638	-0.10757	0.12478	-0.33048	1.35613	1.23135	1.02565	0.90087	
32	68400	NH	Sparks city	66346	23.9	2775.98	26993	4.1	7.4	11.9	6669	10.4	7.3	-0.11248	0.16175	-0.73298	-0.34079	0.48025	-0.21142	0.11863	-0.14077	-1.71617	-1.59574	-1.85694	-1.73831	
32	68585	NV	Spring Valley CDP	117390	33.4	3514.67	42672	5.0	5.8	8.7	5089	8.2	5.7	0.29458	0.77442	-0.28823	-0.76524	-0.83582	0.62236	-0.50644	-0.74740	-0.22823	-0.73467	-0.97563	-1.48207	
32	71400	NV	Sunrise Manor CDP	156120	38.2	4086.91	66826	7.3	8.9	18.2	4068	14.0	10.2	0.52875	1.14932	-0.45441	-0.00854	0.07449	-0.10768	0.19219	0.75382	3.27521	4.36740	4.02903	5.12122	
33	14200	NH	Concord city	40687	64.3	63277	16248	3.7	9.5	11.3	5995	10.1	8.0	-0.22479	-0.95898	-0.96790	0.11372	-0.55845	0.09163	0.01220	0.02084	-0.45147	-4.40425	-4.42805		
33	45140	NH	Manchester city	107006	33.0	1	3242.61	42775	3.8	11.0	13.8	6133	10.2	7.5	0.17666	0.75058	-0.90547	0.57565	-0.04794	-0.27957	0.17678	-0.22823	-0.73467	-0.97563	-1.48207	
33	50260	NH	Nashua city	86605	30.9	2802.75	34606	4.2	8.3	9.2	7199	8.7	6.5	-0.09286	0.48710	-0.67518	-0.14447	-0.76358	-0.4062	-0.33822	-0.42619	-1.59519	-1.93341	-2.02138	-2.35960	
33	62900	NH	Portsmouth	1	20784	15.6	1332.31	7790	2.9	8.2	11.9	11983	6.4	5.1	-1.14932	-0.20350	-1.45315	-0.16546	-0.48025	-1.53871	-0.50956	-0.81939	-7.87904	-8.70854	-8.87054	
33	65140	NH	Rochester	1	28461	45.2	629.67	12121	3.7	6.7	11.8	5464	10.8	7.8	-2.27957	-0.42200	-0.96790	-0.51618	-0.49675	0.39035	0.23268	0.00000	-5.29205	-5.05937	-5.29205	
34	01960	NJ	Asbury Park	2	16930	1.4	2129.86	7561	11.6	36.3	36.7	2249	21.3	18.4	0.88355	-0.16456	1.50019	2.18141	1.76448	0.33217	2.32107	2.35068	7.14955	9.48172	9.50023	11.83240
34	18970	NJ	East Brunswick CDP	1	46756	22.0	2125.27	19566	3.5	4.2	4.3	8819	5.1	4.2	-0.49812	-0.54566	-1.07258	-1.18133	-1.70171	-0.92386	-1.54286	-1.40592	-5.92502	-7.46788	-7.33094	-8.87830
34	19390	NJ	East Orange city	69824	3.9	1	17903.59	30387	13.3	37.1	25.5	4112	19.9	16.7	-0.23912	0.33045	0.88368	2.27957	0.83236	1.051	2.15220	2.15220	8.67828	10.92048	10.92048	13.07268
34	20260	NJ	Edison CDP	97687	30.1	3245.42	37876	4.1	6.1	6.6	9187	4.7	3.7	0.17908	0.61497	-0.73298	-0.68432	-1.19294	-1.00951	-1.71246	-1.73402	-2.82570	-4.53816	-4.55972	-6.27218	
34	21000	NJ	Elizabeth city	120568	12.2	1	9892.67	47961	9.0	25.2	22.8	3002	13.8	10.7	0.15884	0.88582	0.87811	1.59275	0.57133	1.49255	0.13212	0.86207	8.98167	8.01379	7.84374	8.87586
34	28680	NJ	Hackensack city	42677	4.1	10409.02	14796	6.8	15.8	12.7	6639	8.0	6.4	0.16648	-1.14460	0.31889	0.99942	-0.395								

## Places of 40,000 or More Population and all Central Cities: 2000

Source: 2000 Census Summary Files 1 & 3  
1990 Census Summary File 3

Did not exist or different boundaries in 1989-14 places

No geocode, is MCD and not a place (selected in 1978, not a CC or &gt;40K in 2000)-4 places

State Code	Place Code	State	Place	Central City	Land Area in Sq. Miles	Sel. in 1978 Study	2000 Pop	V1 Pop/Sq Mi	V2 Pop <18 or >=60	V3 % Unempl.	V4 % No Car Avail.	V5 % <125% Poverty	V6 Net Change PCI	V7 % Single HH with children	V8 % Female HH with Children	V1(S) SCORE FOR V1	V2(S) SCORE FOR V2	V3(S) SCORE FOR V3	V4(S) SCORE FOR V4	V5(S) SCORE FOR V5	V6(S) SCORE FOR V6	V7(S) SCORE FOR V7	V8(S) SCORE FOR V8	Sum of Scores V1(S)-V6(S)	Sum of Scores V1(S)-V7(S)	Sum of Scores V1(S)-V8(S)		
36 06607 NY	Binghamton city	47380	10.4	1	4555.77	20437	6.7	24.9	29.3	4961	10.7	8.7	65679	-0.46252	0.28950	1.56308	1.15645	0.672	0.20519	0.32532	3.87530	4.08049	4.20062	4.40581				
36 08026 NY	Brentwood CDP	53917	10.1		5338.32	22433	5.8	7.6	15.3	2470	12.0	8.3	86915	-0.21391	0.00610	-0.28695	-0.19398	1.79125	0.57856	0.20520	1.97166	2.55022	2.17686	2.75542				
36 11000 NY	Buffalo city	292648	40.6	1	7028.08	126655	12.5	31.4	32.8	4546	16.6	14.4	123366	1.59709	1.64719	1.92857	1.48515	0.86915	1.56312	1.69646	8.76081	10.32393	10.45727	12.02039				
36 15000 NY	Cheektowaga CDP	79988	25.5		3136.78	40293	4.6	9.5	9.4	6551	6.8	5.4	0.11740	0.69357	-0.45309	0.11372	-0.73771	-0.17536	-0.92583	-0.86744	-0.44147	-1.36730	-1.30891	-2.23474				
36 24229 NY	Elmira	1 30940	7.3	1	4238.36	12972	12.7	22.3	29.3	5006	15.6	12.8	0.59155	-1.29894	1.70684	1.42200	1.15645	0.64773	1.37970	1.43561	4.22563	5.60533	5.66124	7.04094				
36 27485 NY	Freeport village	43783	4.6	1	9518.04	17723	5.1	12.6	15.6	4270	11.4	9.0	1.55486	-0.78332	-0.25028	0.63725	-0.17041	0.9974	0.41286	0.42351	1.98550	2.39836	2.40901	2.82187				
36 29333 NY	Glen Falls	1 14354	3.8		3777.37	5891	5.9	17.6	19.9	4330	11.4	8.7	0.40355	-2.69411	0.04394	1.12372	0.23268	0.9658	0.41286	0.32532	0.07558	0.48844	0.40900	0.81376				
36 33139 NY	Hempstead village	56554	3.7	1	15284.86	21386	7.0	26.0	22.9	2441	18.1	14.9	2.11635	-0.33045	0.36546	1.61481	0.58141	1.80352	1.82891	1.76172	6.15110	7.98001	7.91282	9.47113				
36 34374 NY	Hicksville CDP	41260	6.8		6067.65	17623	3.1	5.5	5.4	8097	4.0	3.1	0.20178	-0.80338	-1.30399	-0.84624	-1.44938	-0.75831	-2.08329	-2.16597	-4.16202	-6.24531	-6.32799	-8.41128				
36 37737 NY	Irondequoit CDP	52354	15.2		3444.34	25357	3.8	8.3	7.6	6301	6.9	5.4	0.26666	0.05127	-0.90547	-0.14447	-1.01565	-0.04516	-0.88352	-0.86744	-1.79282	-2.67634	-2.66026	-3.54378				
36 38264 NY	Jamestown	1 31730	9.0		3525.56	14418	8.3	20.0	26.7	4585	13.3	10.4	0.29968	-1.17813	0.70138	1.28212	0.95228	0.48973	0.87455	0.79499	2.90706	3.78161	3.70205	4.57660				
36 42081 NY	Levittown CDP	53067	6.9		7690.87	22501	3.4	4.6	4.2	7987	4.8	3.7	1.31037	-0.20394	-1.13079	-0.10486	-1.72817	-0.71231	-1.64267	-1.73402	-5.13180	-5.15647	-5.24752	-6.89049				
36 49121 NY	Mount Vernon city	68381	4.4	1	15541.14	29049	7.3	29.8	17.9	4992	14.3	12.3	1.21982	-1.27425	0.45451	1.81607	0.03173	0.65376	1.15884	1.26025	5.37006	6.52890	6.63031	7.78915				
36 50617 NY	New Rochelle city	72182	10.4	1	6940.58	31493	4.3	17.2	13.1	8211	7.4	6.0	1.17813	-0.36937	-0.61066	0.10855	-0.36546	-0.77671	-0.77071	-0.62243	0.88022	0.11005	0.25779	-0.51238				
36 51000 NY	New York city	8008278	303.3	1	26403.82	3192475	9.6	55.7	26.3	6121	12.1	10.3	2.69411	3.23490	1.03423	3.23490	0.90901	0.02196	6.15000	0.77508	11.12911	11.74411	11.90419	12.19199				
36 50034 NY	Newburgh	1 28259	3.8		7436.58	12834	11.3	33.3	29.5	3371	19.7	17.2	1.26021	-1.31615	0.43557	0.20320	1.17816	1.38286	2.10517	2.21841	5.97315	8.07832	8.19156	10.29673				
36 51055 NY	Niagara Falls city	55593	14.1	1	3942.77	26127	10.1	22.5	25.4	4817	13.5	11.4	0.47068	0.10757	1.17340	1.43557	0.81694	0.7377	0.94278	1.04467	4.74186	5.68464	5.78653	6.72931				
36 59641 NY	Poughkeepsie	1 29871	5.1		5857.06	9346	8.2	24.4	30.8	1823	15.7	13.3	0.96580	-1.82891	0.67202	1.53475	1.3126	1.93569	1.50384	4.82148	6.21717	6.32532	7.72101					
36 63000 NY	Rochester city	219773	35.8	1	6138.91	90066	10.2	25.3	32.5	3884	18.8	16.4	1.03837	-1.45637	1.21563	1.60589	1.46703	1.16306	1.89105	2.03938	7.94689	9.83794	10.04087	11.93192				
36 63418 NY	Rome	1 34950	74.9	1	466.62	15191	7.1	14.2	19.9	7433	11.9	9.2	0.42363	-1.11232	0.39168	0.80507	0.23268	-0.50643	0.54709	0.48437	-2.62545	-2.07836	-2.14108	-5.13939				
36 65255 NY	Saratoga Springs	1 26186	28.4		922.04	9737	4.4	12.2	12.5	10374	7.2	5.7	1.61423	-1.76748	-0.54999	0.55988	-0.42483	-1.24418	-0.82548	-0.74740	-0.56898	-0.58946	-0.51638	-6.64186				
36 65508 NY	Schenectady city	61821	10.8	1	5724.17	26432	7.5	21.5	26.4	4507	13.8	11.1	0.93892	0.13954	0.52876	1.36406	0.92013	0.90165	1.03212	0.96199	4.79306	5.82518	5.75505	6.78717				
36 73000 NY	Syracuse city	147306	25.1		5868.76	59958	9.3	26.6	33.7	3817	15.6	13.3	0.96970	0.10500	0.95810	1.62846	1.58414	1.7326	1.7326	1.7326	1.7326	1.7326	1.7326	1.7326	10.24820			
36 74183 NY	Tonawanda CDP	61729	17.4		3547.64	29484	4.3	8.5	9.9	6297	6.4	5.0	0.31503	0.29968	-0.61066	-0.09776	-0.69202	-0.03661	-0.105965	-0.105338	-0.82234	-1.88199	-1.87572	-2.93537				
36 75484 NY	Troy city	49170	10.4	1	4727.88	19151	11.7	22.5	24.8	5092	13.5	10.9	0.73770	-0.60908	1.53475	1.35457	0.75384	0.61792	0.94278	0.89618	4.47069	5.41347	5.36687	6.30965				
36 76540 NY	Utica city	60651	16.3		3720.92	28436	8.4	24.7	31.1	4522	12.6	10.7	0.38772	0.23644	0.72655	1.55486	1.34573	0.89435	0.74253	0.86207	5.14565	5.88818	6.00772	6.75025				
36 79246 NY	West Babylon CDP	43452	7.7		5643.12	18594	4.1	5.8	7.8	5541	6.9	5.2	0.92760	-0.67506	-0.12508	-0.76474	-0.67524	-0.97553	-0.36154	-0.88352	-0.94470	-1.86367	-2.74719	-2.80837	-3.69189			
36 80907 NY	West Seneca CDP	45943	21.4		2146.87	20968	4.1	6.9	7.6	1049	5.7	4.5	0.48161	-0.39862	-0.73298	-0.47205	-0.10165	-1.31037	-1.26841	-4.41092	-5.72130	-5.67933	-6.98971					
36 81677 NY	White Plains city	53077	9.8		5416.02	21626	5.6	17.2	12.6	9495	6.4	5.1	0.88709	-0.30479	-0.07694	0.10855	-0.41511	-0.10552	-0.09510	-0.12415	-0.93550	-0.86735	-1.92700					
36 84000 NY	Yonkers city	196086	18.1	1	10833.48	85181	6.7	27.1	19.6	5309	10.1	8.3	0.7101	1.38286	0.28950	1.67126	0.20200	0.4926	0.41286	0.57380	6.15089	6.36339	6.77625					
37 02140 NC	Asheville city	68898	40.9	1	1684.33	28987	6.1	12.4	20.9	6945	9.0	7.4	0.84101	0.27172	0.09776	0.59302	0.33820	-0.30224	-0.27173	-0.11863	0.15745	-0.11428	0.03882	-0.23291				
37 09060 NC	Burlington city	44917	21.3		2108.78	20102	5.5	8.0	18.0	5005	10.6	8.8	0.51198	-0.49260	-0.11249	-0.21627	0.04394	0.65075	0.18033	0.35896	-0.63505	-0.45472	-0.27609	-0.09576				
37 10740 NC	Cary town	94536	42.1		2245.51	34766	2.6	23	4.8	12379	5.5	4.3	0.40620	0.49536	-0.14732	0.23036	-0.15789	-0.136417	-0.135181	-6.78420	-8.14837	-8.13601	-9.50018					
37 11800 NC	Chapel Hill town	48715	19.8		2416.30	21384	6.5	8.7	16.1	7342	10.5	8.9	0.48985	0.37027	0.22518	0.05004	-0.12231	-0.46252	0.15311	0.39168	0.47073	0.62384	0.86241	1.01552</td				

**Places of 40,000 or More Population and all Central Cities: 2000**

Source: 2000 Census Summary Files 1 & 3  
1990 Census Summary File 3

Did not exist or different boundaries in 1989-14 places

No geocode, is MCD and not a place (selected in 1978, not a CC or &gt;40K in 2000)-4 places

State Code	Place Code	State	Place	Central City	2000 Pop	Land Area in Sq. Miles	Sel. in 1978 Study	V1 Pop/Sq Mi	V2 Pop <18 or >=60	V3 % Unempl.	V4 % No Car Avail.	V5 % <125% Poverty	V6 Net Change PCI	V7 % Single HH with children	V8 % Female HH with Children	V1(S) SCORE FOR V1	V2(S) SCORE FOR V2	V3(S) SCORE FOR V3	V4(S) SCORE FOR V4	V5(S) SCORE FOR V5	V6(S) SCORE FOR V6	V7(S) SCORE FOR V7	V8(S) SCORE FOR V8	Sum of Scores V1(S)-V6(S)	Sum of Scores V1(S)-V7(S)	Sum of Scores V1(S)-V8(S)	
39	39872	OH	Kent	1	27906	8.7	3207.59	7175	5.7	8.3	30.5	5824	11.3	9.6	0.15928	-2.24794	-0.04150	-1.4447	1.28211	0.20269	0.37985	0.58724	-0.78983	-0.40998	-0.20259	0.17726	
39	40040	OH	Kettering city		57502	18.7	3074.97	25917	3.3	6.0	6.9	8021	7.5	5.9	0.08061	0.10267	-1.18810	-0.71233	-1.13065	-0.71546	-0.73773	-0.66746	-3.56326	-4.30099	-4.23072	-4.98645	
39	41664	OH	Lakewood city		56646	5.5	1	10299.27	20544	3.6	13.6	12.2	7687	7.2	5.8	0.16185	-0.45438	-1.02186	0.74413	-0.45169	-0.59155	-0.82548	-0.70608	-0.12351	-0.94899	-0.82959	-1.65507
39	41720	OH	Lancaster	1	35335	18.1	1952.21	15801	4.2	9.5	15.8	6341	10.3	8.1	-0.60909	-0.10358	-0.67518	0.11372	-0.15557	-0.07082	0.08184	0.12478	-2.41052	-2.32868	-2.28574	-2.20390	
39	43554	OH	Lima city		40081	12.8	1	3131.33	17573	9.4	13.9	28.7	4347	16.3	13.5	0.11494	-0.81693	0.98545	0.76685	1.09660	0.95998	1.15123	1.53475	3.10689	4.62212	4.64164	6.15687
39	44856	OH	Lorain city		68652	24.0	2860.50	31634	6.5	11.0	22.6	5664	15.4	12.6	-0.3905	0.37198	0.22518	0.37592	0.54708	0.29586	1.34575	1.36105	1.77697	3.12272	3.13802	4.48377	
39	47138	OH	Mansfield city		49346	29.9	1	1650.37	21457	6.4	11.9	21.6	5952	11.9	9.7	-0.85852	-0.32016	0.18778	0.51895	0.44629	0.11985	0.54709	0.62536	0.09419	0.64128	0.71955	1.26664
39	47628	OH	Marietta	1	14515	8.3	1	1748.80	6202	12.5	12.3	22.9	6375	10.3	8.1	-0.76685	-2.54424	1.64719	0.57565	0.58141	-0.08673	0.08184	0.12478	-0.59357	-0.51173	-0.46878	-0.38695
39	48244	OH	Massillon	1	31325	16.7	1875.75	14355	4.6	9.2	14.4	6681	10.4	8.1	-0.66895	-1.18303	-0.45309	0.04272	-0.25530	-0.22141	0.11863	0.12478	-2.73906	-2.62043	-2.61428	-2.49565	
39	49056	OH	Mentor city		50278	26.8	1876.04	21290	2.7	2.9	4.0	7875	6.1	4.6	-0.66286	-0.35894	-1.59721	-1.67142	-1.77932	-0.672	-1.18802	-1.22857	-6.74175	-7.92977	-7.97032	-9.15834	
39	49840	OH	Middletown city		51605	25.7	1	2007.98	22741	5.4	9.8	16.9	6785	11.4	8.9	-0.56846	-0.18901	-0.15435	0.15681	-0.05615	-0.25656	0.41286	0.39168	-0.10772	-0.65486	0.67604	0.26318
39	54040	OH	Newark city		46279	19.6	1	2361.17	20363	5.3	10.5	17.4	6139	11.3	8.9	-0.34337	-0.47068	-0.19026	0.29458	0.01342	0.0122	0.37985	0.39168	-0.31110	-0.31927	0.06058	
39	61000	OH	Parma city		85655	20.0	4282.75	39464	3.9	7.3	7.1	5820	6.0	4.6	0.60030	0.66898	-0.83944	-0.37594	-0.10897	0.20892	-1.22857	-0.82718	-2.04794	-2.05575	-3.27651		
39	74118	OH	Springfield city		65358	22.5	1	2904.80	29115	8.6	12.7	21.5	6012	13.2	10.5	-0.02440	0.27678	0.76851	0.65528	0.43018	0.08306	0.84799	0.81525	2.18942	3.03741	3.00467	3.85266
39	74608	OH	Steubenville	1	19015	10.3	1	1846.12	9233	9.8	19.9	25.8	6468	9.5	8.2	-0.69047	-0.18554	0.10875	0.27108	0.86915	-0.13461	0.12478	0.16300	0.54736	0.42258	0.71036	0.58558
39	75098	OH	Strongsville city		43858	24.6	1782.85	18471	3.0	2.5	3.2	9050	4.4	3.3	-0.72813	-0.69357	-1.38943	-1.86949	-2.24864	-0.10592	-1.82953	-2.02488	-7.98878	-9.81831	-10.01366	-11.84319	
39	77000	OH	Toledo city		313619	80.6	1	3891.05	134320	7.7	12.1	22.7	5494	13.5	11.0	0.45168	0.163305	0.57709	0.54425	0.55988	0.38246	0.94278	0.92204	4.14841	5.09119	5.07045	6.01323
39	80892	OH	Warren city		46832	16.1	1	2908.82	22173	9.0	11.7	25.0	5300	14.7	12.4	-0.01709	-0.24649	0.87811	0.48025	0.78333	0.05089	0.21459	0.12937	3.27901	3.62060	3.67238	4.19397
39	88000	OH	Youngstown city		82026	33.9	1	2419.65	38613	11.3	18.0	32.1	4749	15.3	13.2	-0.29713	0.64773	0.14357	1.42266	0.15133	0.76358	1.33080	5.10734	6.43814	6.58521	7.91601	
40	09050	OK	Broken Arrow city		74859	45.0	16635	53.0	2.9	3.5	6.7	7624	8.6	7.1	-0.85149	0.34337	-0.14535	-1.42120	-1.71327	-0.5742	-0.37593	-0.33048	-5.12084	-5.49677	-5.45132	-5.82725	
40	23200	OK	Edmond city		68315	85.1	802.76	27042	3.0	3.8	10.2	9302	7.7	6.3	-0.86936	-0.16422	-0.13894	-0.29613	-0.67661	-0.10250	-0.67815	-0.50787	-6.09321	-6.77136	-6.60108	-7.27923	
40	23950	OK	Enid city		47045	74.0	635.74	21330	5.5	7.1	19.5	5659	9.4	7.2	-2.16456	-0.34078	-0.11249	-0.42350	0.18777	0.30479	-0.16547	-0.17042	-2.54877	-2.71424	-2.71919	-2.88466	
40	41850	OK	Lawton city	1	9275	75.1	1	1235.11	37172	7.8	9.1	22.4	4625	12.8	10.5	-0.25483	0.59155	0.59885	0.02318	0.52875	0.84101	0.77837	0.81525	2.10688	2.14376	2.29213	
40	48350	OK	Midwest City city		54088	24.6	2198.70	23375	5.3	6.5	18.4	4533	12.9	10.6	-0.43821	-0.11248	-0.19026	-0.56991	0.09776	0.87984	0.80003	0.83929	-0.33322	0.46681	0.50607	1.30610	
40	49200	OK	Moore city		41138	21.7	1895.76	16591	3.7	3.7	11.3	5950	11.3	8.7	-0.64773	-0.91270	-0.96790	-1.32497	-0.55845	0.12477	0.37985	0.32532	-4.28698	-3.90713	-3.96166	-3.58181	
40	50050	OK	Muskogee	2	38310	37.3	1	1027.08	17997	8.2	11.4	26.5	4915	10.9	9.0	-1.50002	-0.75050	0.67202	0.44360	0.92948	0.68426	0.42351	0.47879	0.74547	0.90230	1.16898	
40	52500	OK	Norman city		95694	177.0	540.64	31840	5.0	5.7	18.9	6940	7.4	5.8	-0.23508	0.38509	-0.28823	-0.79669	0.13584	-0.29968	-0.707017	-0.70608	-3.21435	-3.98452	-3.92043	-4.69060	
40	55000	OK	Oklahoma City city		506132	607.0	833.83	205896	5.3	8.2	21.0	5570	10.6	8.4	-1.79125	1.97787	-0.19026	-0.16546	0.34466	0.35114	0.18033	0.24398	0.52670	0.70703	0.77068	0.95101	
40	66880	OK	Shawnee	1	28692	42.3	678.30	12501	6.8	10.2	24.8	5375	11.0	8.8	-0.27621	-1.38286	-0.31889	0.22391	0.75384	0.45168	0.29204	0.35896	-1.70715	-1.41511	-1.34819	-1.05615	
40	75000	OK	Tulsa city		393042	182.6	2152.51	161882	5.4	9.1	19.8	6100	10.2	8.2	-0.47888	1.73360	-0.15435	0.02318	0.38211	0.13543	0.23116	0.12936	-1.20767	-1.37452	-1.45656	-1.50294	
41	01000	OR	Albany city		40852	15.9	2569.31	17385	8.2	9.1	16.5	7126	10.9	7.9	-0.22141	-0.84141	0.67202	0.02318	-0.08428	-0.37984	0.26668	0.04150	-0.83134	-0.56466	-0.78984	-0.52316	
41	01650	OR	Aloha CDP		41741	7.4	5640.68	15856	5.1	4.1	11.2	5503	10.8	7.9	0.92386	-1.00546	-0.25028	-1.21305	-0.57421	0.37984	0.23268	0.04150	-0.73931	-0.93242	0.86605	-1.46512	
41	03050	OR	Ashland		1	19522	6.5	3003.38	7266	7.4	7.5	24.3	8394	10.7	8.5	-0.03661	-2.21841	0.49402	0.30992	0.71862	-0.80675	0.20519	0.21391	-0.53437	-0.78997	-0.43555	-0.50787
41	05350	OR	Beaverton city		76129	16.3	4670.49	27873	4.6	7.5	11.6	8312	8.4	6.3	-0.71231	-0.21391	-0.21391	-0.29229	-0.77012	-0.47444	-0.50787	0.251973	0.204629	0.21186	1.53842		
41	05800	OR	Bend city		52029	32.0	1625.91	20585	4.3	5.8	14.8	8514	9.5	7.1	-0.86561	-0.41416	-0.61066	-0.76524	-0.23769	-0.84798	-0.12478	-0.20394	-3.74133	-3.86611	-3.94527	-4.07005	
41	15800	OR	Corvallis city		49322	13.6	3626.62	14821	5.4	7.9	25.0	7396	6.0	4.7	-0.34725	-1.13992	-0.15435	-0.23393	0.78333	-0.48985	-0.122076	-1.17345	-0.88747	-2.10823	-2.06092	-3.28168	
41	23850	OR	Eugene city		137893	40.5	3404.77	48730	6.2	10.6	21.4	7429	8.7	6.5	0.25040	0.89071	0.13216	0.30863	0.40886	-0.50365	-0.33822	-0.42619	1.49075	1.15253	1.06456	0.72634	
4																											

**Places of 40,000 or More Population and all Central Cities: 2000**

Source: 2000 Census Summary Files 1 & 3  
1990 Census Summary File 3

Did not exist or different boundaries in 1989-14 places

No geocode, is MCD and not a place (selected in 1978, not a CC or &gt;40K in 2000)-4 places

State Code	Place Code	State	Place	Central City	Land Area in Sq. Miles	Sel. in 1978 Study	2000 Pop	V1 Pop/Sq Mi	V2 Pop <18 or >=60	V3 % Unempl.	V4 % No Car Avail.	V5 % <125% Poverty	V6 Net Change PCI	V7 % Single HH with children	V8 % Female HH with Children	V1(S) SCORE FOR V1	V2(S) SCORE FOR V2	V3(S) SCORE FOR V3	V4(S) SCORE FOR V4	V5(S) SCORE FOR V5	V6(S) SCORE FOR V6	V7(S) SCORE FOR V7	V8(S) SCORE FOR V8	Sum of Scores	Sum of Scores V1(S)-V6(S)	Sum of Scores V1(S)-V8(S)	
44 59000 RI	Providence city			173618	18.5	1	9384.76	68055	9.3	22.9	35.9	3687	16.6	14.2	1.54673	1.18303	0.95810	1.46345	1.73380	1.21815	1.56312	1.64243	8.10306	9.66616	9.74549	11.30861	
44 74300 RI	Warwick city			85808	35.5		2417.13	36905	4.1	6.8	8.2	7039	6.6	4.9	1.91640	0.59446	0.18778	1.09884	0.69823	1.02178	1.21054	1.12604	3.32857	4.53911	4.45461	5.66515	
44 80780 RI	Woonsocket city			43224	7.7	1	5613.51	19287	6.4	17.3	24.0	4226	14.6	11.8	0.50000	-1.51523	0.26036	-0.09776	-0.02196	-0.55133	-0.08919	0.16300	-0.05153	0.62049	0.83016	1.50218	
45 00550 SC	Aiken	1	25337	16.2			1564.01	11541	6.6	8.5	17.3	7553	9.6	8.2	0.90900	-1.51523	0.26036	-0.09776	-0.02196	-0.55133	-0.08919	0.16300	-0.05153	0.62049	0.83016	1.50218	
45 01360 SC	Anderson	1	25514	13.8			1848.84	11861	7.9	19.2	26.1	7711	12.3	10.8	-0.68737	-1.47061	0.62089	1.21050	0.88709	0.61203	0.88169	0.12478	0.24398	0.06608	-0.05870	0.31006	0.18528
45 13330 SC	Charleston city			96650	97.0	1	996.39	35818	6.6	15.4	23.7	8321	9.5	8.4	-1.54673	0.53437	0.26036	0.95036	0.66438	-0.79666	-0.12478	0.24398	0.06608	-0.05870	0.31006	0.18528	
45 16000 SC	Columbia city			116278	125.2	1	928.74	38340	10.2	15.8	27.2	6643	12.1	10.8	-1.62386	0.62978	1.15633	0.99942	0.99540	-0.20269	0.61500	0.88169	0.201368	2.62688	2.89537	3.51037	
45 25810 SC	Florence			30248	17.7	1	1708.93	13305	7.0	14.6	23.7	7505	12.4	11.1	-0.80675	-1.26563	0.36546	0.85502	0.66438	-0.52875	0.96969	0.96199	-0.71627	-0.01958	0.24572	0.94241	
45 30850 SC	Greenville city			56002	26.1		2145.67	21220	6.5	14.6	21.2	8534	10.0	8.8	-0.48443	-0.37722	0.22518	0.85502	0.37853	-0.85145	-0.01644	0.35896	-0.25434	-0.26898	0.10462	0.08998	
45 48535 SC	Mount Pleasant town			47609	41.9		113625	18485	2.2	3.9	6.3	11892	6.1	5.0	-1.37654	-0.69047	-0.20857	-1.26301	-1.24685	-1.50758	-1.18802	-1.05338	-8.17015	-9.35817	-9.22353	-10.41155	
45 49075 SC	Myrtle Beach			22759	16.8		1354.70	8501	4.4	9.3	16.8	8462	8.1	6.3	-1.10780	-1.94448	-0.54999	0.06716	-0.06349	-0.82719	-0.54288	-0.10787	-4.42579	-4.96867	-4.93366	-5.47654	
45 50875 SC	North Charleston city			79641	58.5		1361.38	31817	9.5	16.5	29.5	4046	17.8	15.3	-1.09883	0.38246	1.0751	1.03628	1.17816	0.80115	1.76172	1.84239	3.58673	5.34845	5.42912	7.19084	
45 61405 SC	Rock Hill city			49765	31.0		1605.32	19607	9.9	10.0	18.2	7448	13.2	11.1	-0.87272	-0.54000	1.11009	0.18280	0.07449	-0.5099	0.84799	0.96199	-0.55454	0.29345	0.40745	1.25544	
45 68290 SC	Spartanburg			39673	19.2	1	2066.30	17589	9.2	19.1	28.4	5994	16.0	14.3	-0.54000	-0.81013	0.92390	1.20291	0.10527	0.09531	1.44249	1.67131	1.92726	3.36975	3.59857	5.04106	
45 70405 SC	Sumter			39643	26.6		1490.34	17741	9.5	15.6	22.9	5454	13.0	11.2	-0.96580	-0.78001	1.00751	0.97361	0.58141	0.39826	0.82206	0.99744	1.21498	2.03704	2.21242	3.03448	
46 52980 SD	Rapid City city			59607	44.6		1336.48	25130	4.8	7.8	17.1	6976	11.2	8.8	-1.13992	0.03173	-0.36811	-0.52579	-0.03661	-0.31503	0.35116	0.35896	-0.08073	-1.72957	-1.72177	-1.37061	
46 59020 SD	Sioux Falls city			123975	56.3		2202.04	48849	3.2	6.7	11.3	7697	9.0	7.0	-0.43285	0.89435	-1.25790	-0.51618	-0.55845	-0.6003	-0.27173	-0.23645	-0.47133	-2.74306	-2.70778	-2.97951	
47 03440 TN	Bartlett city			40543	19.1		2122.67	16703	2.3	1.6	3.6	8536	6.0	4.7	-0.50084	-0.89799	-1.90316	-0.23967	-0.21385	-0.855	-1.20722	-1.17345	-8.59056	-9.81132	-9.76401	-10.98477	
47 08540 TN	Bristol	1	24821	29.4	1		844.25	10883	4.0	9.8	20.8	4550	7.5	5.9	-1.76748	-1.62386	-0.78173	1.05681	0.32917	0.8656	-0.73773	-0.66746	-0.28149	-3.55922	-3.48895	-4.22668	
47 14000 TN	Chattanooga city			155554	135.2		1155.50	65105	7.7	12.8	22.6	7357	11.3	9.6	-1.35794	1.11684	0.57709	0.66743	0.54708	-0.47341	0.37985	0.58724	1.07715	1.45700	1.66439	2.04424	
47 15160 TN	Clarksville city			103455	94.9	1	1090.15	40082	7.2	6.8	15.1	5434	11.2	9.0	-1.45637	0.67813	0.42084	-0.48986	-0.20643	0.4062	0.35116	0.42351	-0.67449	-0.29633	-0.22398	0.12718	
47 27740 TN	Franklin city			41842	30.0		1394.73	15858	3.2	4.0	8.6	11074	7.9	6.7	-1.06380	-1.00142	-1.25790	-1.23108	-0.84974	-1.3579	-0.61502	-0.33048	-6.76184	-7.37686	-7.09232	-7.70734	
47 33280 TN	Hendersonville city			40620	27.3		1487.91	16319	3.6	3.6	8.3	8155	8.3	6.5	-0.97361	-0.94653	-1.02146	-0.36730	-0.90350	-0.76358	-0.57638	-0.46492	-6.40276	-6.76101	-6.02038		
47 37640 TN	Jackson city			59643	49.5	1	1204.91	25258	8.8	12.5	22.8	7227	14.3	12.6	-1.28768	0.04394	0.81864	0.61351	0.57133	0.41416	1.15884	1.36105	0.34558	1.50442	1.70663	2.86547	
47 38320 TN	Johnson City city			55469	39.3	1	1411.42	22238	5.7	10.1	21.7	7293	8.1	6.6	-1.04677	-0.24146	-0.04150	0.20145	0.45845	-0.44049	-0.54288	-0.44216	-0.42619	-0.57638	-6.40276		
47 39560 TN	Kingsport city			44905	44.1		1018.25	21125	5.8	11.0	22.7	6724	8.6	7.1	-1.50758	-0.38772	0.06010	0.37592	0.59588	-0.22892	0.37593	-0.20394	-1.82323	-1.55825	-1.38626		
47 40000 TN	Knoxville city			173890	92.7	1	1875.84	65260	6.5	12.0	26.7	6063	9.5	8.0	-0.66590	1.12601	0.22518	0.53155	0.95228	0.0586	-0.12478	0.08674	2.22772	2.10294	2.31446		
47 48000 TN	Memphis city			650100	279.3	1	2327.60	273269	8.6	14.3	26.2	6156	16.5	14.2	-0.36154	2.19069	0.76851	0.81864	0.89618	0.04884	1.54673	1.64243	4.31736	5.86409	5.95979	7.50652	
47 51560 TN	Murfreesboro city			68616	39.0		1764.51	23581	7.6	6.0	18.1	7236	9.5	7.8	-0.74735	-1.00201	0.55419	-0.71233	-0.05982	0.41816	-0.12478	0.00000	-1.36404	-1.48882	-1.36404		
47 52006 TN	Nashville-Davidson (balance)			545524	473.3		1152.60	199479	5.3	9.0	17.1	1028	10.3	8.6	-1.34573	1.91313	-0.19026	0.00854	-0.03661	-0.53437	0.08184	0.30224	-0.18530	-0.10346	0.11694	0.19878	
47 55120 TN	Oak Ridge (part)	1	27387	85.5			320.32	12518	5.4	6.9	13.6	7132	9.3	6.8	-2.79997	-1.36406	-0.15435	-0.47205	-0.31760	-0.38772	-0.19896	-0.29460	-0.49575	-0.569471	-0.79035	-5.98931	
48 01000 TX	Abilene city			115930	105.1		1103.04	47597	8.9	6.7	21.3	4720	10.0	7.7	-1.42874	0.84798	0.84454	-0.51618	0.39299	0.77341	-0.01464	-0.03295	0.91400	0.8936	0.88105	0.86641	
48 01924 TX	Allen city			43554	26.3		1656.05	17146	2.5	1.7	3.9	12535	7.0	5.1	-0.85500	-0.86560	-1.73465	0.21366	-1.81617	-1.61481	-0.85677	-0.99150	-0.19989	-10.05666	-10.19139	-11.04816	
48 03000 TX	Amarillo city			173627	89.9		1931.33	6744	5.5	6.7	19.9	5877	10.4	8.1	-0.62978	1.27658	-0.11249	-0.51618	0.23268	0.16794	0.12478	0.41785	0.53738	0.54533	0.66216		
48 04000 TX	Arlington city			332969	95.8		123385	4.2	4.3	13.3	6206	10.4	8.0	-0.28440	1.57986	-0.67518											

**Places of 40,000 or More Population and all Central Cities: 2000**

Source: 2000 Census Summary Files 1 & 3  
1990 Census Summary File 3

Did not exist or different boundaries in 1989-14 places

No geocode, is MCD and not a place (selected in 1978, not a CC or &gt;40K in 2000)-4 places

State Code	Place Code	State	Place	Central City	Land Area in Sq. Miles	Sel. in 1978 Study	2000 Pop	V1 Pop <18 or >=60	V2 % Unempl.	V3 % No Car Avail.	V4 % <125% Poverty	V5 % HH with children	V6 Net Change PCI	V7 % Single HH with Children	V8 % Female	V1(S) SCORE FOR V1	V2(S) SCORE FOR V2	V3(S) SCORE FOR V3	V4(S) SCORE FOR V4	V5(S) SCORE FOR V5	V6(S) SCORE FOR V6	V7(S) SCORE FOR V7	V8(S) SCORE FOR V8	Sum of Scores V1(S)-V6(S)	Sum of Scores V1(S)-V7(S)	Sum of Scores V1(S)-V8(S)	
48	47892	TX	Mesquite city	124523	43.4	2869.19	50695	3.7	4.7	8.9	6775	11.5	9.0	-0.03417	0.94653	-0.96790	-1.02178	-0.80339	-0.25152	0.44901	0.42351	-1.3223	-1.68322	-1.70872	-1.25971		
48	48072	TX	Midland city	94996	66.6	1426.37	43394	5.4	6.5	18.1	4683	9.8	7.8	-1.03837	0.76031	-0.15435	-0.56991	0.05982	0.78997	-0.05249	0.00000	-0.15253	-0.20502	-0.15253	-0.20502		
48	48768	TX	Mission city	45408	24.1	1884.15	22580	10.6	9.4	34.3	5909	9.6	7.8	-0.65679	-0.19898	1.31041	0.08918	1.63772	0.13708	-0.08919	0.16300	2.31864	2.22945	2.48164	2.39245		
48	48804	TX	Missouri City city	52913	29.7	1781.58	20742	4.5	0.9	5.0	8446	8.9	7.3	-0.73131	-0.42215	-0.50092	-0.30931	-0.15508	-0.81693	-0.29204	-0.14077	-7.11529	-7.40733	-7.25606	-7.54810		
48	50820	TX	New Braunfels	36494	29.2	1249.79	16888	3.8	6.2	15.9	6771	8.8	6.8	-1.22846	-0.87988	-0.90547	-0.65228	-0.14694	-0.24649	-0.30991	-0.29460	-0.14621	-0.50787	-4.87178	-5.27799	-5.37965	-5.78586
48	52356	TX	North Richland Hills city	55635	18.2	3056.87	21870	3.8	3.4	6.5	9604	8.5	6.3	-0.06838	-0.26779	-0.90547	-0.46370	-1.21305	-0.81115	-0.40621	-0.50787	-4.36943	-4.35412	-4.66403			
48	53388	TX	Odessa city	90943	36.8	2471.28	41130	7.3	8.0	25.3	4508	12.2	9.6	-0.26919	0.70917	0.45441	-0.21267	0.80506	0.89799	0.64475	0.58724	2.38477	3.02952	2.97201	3.61676		
48	54132	TX	Orange	18643	20.1	1	927.51	8839	10.6	14.6	26.4	5411	13.7	11.5	-1.63035	-0.89814	1.31041	0.85502	0.92013	0.41816	0.10552	0.10382	-0.02747	0.97805	1.03635	2.04187	
48	56000	TX	Pasadena city	141674	44.2	3205.29	59966	7.1	7.4	21.2	3899	11.4	8.3	0.15434	1.05525	0.39168	-0.34079	0.37853	1.15643	0.41286	0.20520	2.79544	3.20830	3.00064	3.41350		
48	57200	TX	Pharr city	46660	20.8	1	2243.27	23298	10.5	11.3	47.0	3901	11.1	9.4	-0.40885	-0.12969	1.28491	0.42483	2.24794	1.14932	0.31762	0.52737	4.56846	4.88608	5.09583	5.41345	
48	58016	TX	Plano city	222030	71.6	3100.98	80687	3.1	2.4	5.8	14694	6.4	4.8	0.09531	1.32197	-1.33099	-1.94550	-1.38613	-1.84206	0.105965	-1.13065	-0.58740	-6.14705	-6.21805	-7.27770		
48	58820	TX	Port Arthur city	57755	82.9	1	696.68	27734	13.3	15.8	32.2	4477	13.9	11.9	-0.20524	0.19398	1.88368	0.99942	1.42537	0.909	0.10598	0.15172	3.35931	4.41889	4.51103	5.57061	
48	61796	TX	Richardson city	91802	28.6	3209.86	35538	3.2	3.4	8.5	8216	6.8	5.2	0.16175	0.52314	-1.25790	-1.46370	-1.08697	-0.78001	-0.92583	-0.94470	-3.68589	-4.61172	-4.63059	-5.56242		
48	63500	TX	Round Rock city	61136	26.1	2642.38	23332	3.4	3.1	5.9	12417	10.5	8.1	-0.35114	-0.11943	-1.13079	-1.59281	-0.34285	-0.59703	0.15311	0.12478	-6.13453	-5.98142	-6.00975	-5.85664		
48	63572	TX	Rowlett city	44503	20.2	2203.12	18157	2.8	1.6	3.8	8907	7.4	5.4	-0.43017	-0.73450	-1.53127	-2.39267	-1.89593	-0.95419	-0.77017	-0.86744	-7.94233	-8.71250	-8.80977	-9.57994		
48	64472	TX	San Angelo city	88439	55.9	1582.09	38339	7.0	7.6	22.0	5936	10.0	7.8	-0.88348	0.62681	0.36546	-0.28695	0.49123	0.12969	0.01464	0.00000	0.44276	0.42812	0.44276	0.42812		
48	65000	TX	San Antonio city	1144646	407.6	1	2806.26	482830	6.2	10.6	23.1	6603	11.8	9.5	-0.08306	2.48656	0.13216	0.30863	0.59446	-0.19149	0.52455	0.55561	3.24726	3.77181	3.80287	4.32742	
48	65036	TX	San Benito	1	23444	11.0	1	2131.27	11932	12.0	14.6	41.1	3982	12.8	10.4	-0.49260	-1.45637	1.55897	0.85502	2.01362	1.1078	0.77837	0.79499	3.58644	4.36481	4.38143	5.15980
48	65600	TX	San Marcos	1	34733	18.2	1908.41	8537	8.7	7.7	34.4	5365	6.9	5.3	-0.64173	-0.92857	0.79669	-0.27299	1.65667	0.45574	-0.88352	-0.90536	0.06581	-0.83955	-1.72307		
48	67496	TX	Sherman	1	35082	38.6	908.66	15134	5.3	8.2	19.5	5788	10.4	8.2	-1.68124	-1.12142	-0.19026	-0.16546	0.18777	0.22641	0.11863	0.16300	-2.74416	-2.62553	-2.58116	-4.26523	
48	70808	TX	Sugar Land city	63328	24.1	2627.72	25823	4.1	13	5.3	9306	6.7	5.4	-0.17660	0.08796	-0.73298	-0.25442	-0.14816	-0.30304	-0.97171	-0.86744	-5.87750	-6.84921	-6.74494	-7.71665		
48	72176	TX	Temple city	54514	65.4	833.55	24813	5.3	10.4	18.2	6446	10.6	8.9	-1.80352	0.00976	-0.19026	0.28060	0.07449	-0.12231	0.18033	0.39168	-1.75124	-1.57091	-1.35956	-1.17923		
48	72368	TX	Texarkana	1	34782	25.6	1	1356.67	15734	9.5	14.0	29.0	5884	14.0	12.0	-1.10330	-0.12590	1.07511	0.78666	1.12832	0.15681	0.95010	0.204229	2.13072	3.22291		
48	72392	TX	Texas City city	41521	62.4	665.40	18195	7.7	9.1	20.4	5263	12.4	9.8	-2.11635	-0.71862	0.57709	0.02318	0.28440	0.51477	0.69669	0.65529	-1.43553	-0.73884	-0.78024	-0.08355		
48	72656	TX	The Woodlands CDP	55649	23.4	2378.16	23351	2.7	3.8	5.6	16310	6.3	5.1	-0.30345	-0.11740	-1.59721	-1.29613	-1.42027	-0.27261	-0.10335	-0.99150	-6.83587	-7.93922	-7.82737	-8.93072		
48	74144	TX	Tyler city	83650	49.3	1696.75	37644	5.8	9.4	22.1	6784	10.4	8.8	-0.81353	0.61203	0.00610	0.08918	0.50782	-0.25040	0.11863	0.15766	0.14756	0.26619	0.50652	0.62515		
48	75428	TX	Victoria city	60603	33.0	1836.45	27208	4.9	8.3	20.2	6677	11.7	9.2	-0.69667	0.17660	-0.32275	-0.14447	0.26540	-0.21891	0.50366	0.48437	-0.94080	-0.43714	-0.45643	0.04723		
48	76000	TX	Waco city	113726	84.2	1350.67	47457	11.6	11.7	33.1	4389	12.1	10.2	-1.11232	0.44849	1.50019	0.48025	1.51523	0.93513	0.61500	0.75382	4.16297	4.77797	4.91679	5.53179		
48	79000	TX	Wichita Falls city	104197	70.7	1473.79	42061	6.5	7.6	19.8	5075	10.1	8.0	-0.98544	0.73131	0.22518	-0.28695	0.21641	0.62828	0.01220	0.08674	0.52880	0.54100	0.61554	0.62774		
49	07690	UT	Bountiful city	41301	13.5	3059.33	20026	3.3	3.5	5.8	9568	5.9	4.7	-0.07082	-0.49536	-1.18810	-1.41210	-1.38612	-1.02681	-1.25761	-1.17354	-5.74898	-6.73659	-6.65243	-7.10104		
49	13850	UT	Clearfield	1	25974	7.8	3330.00	11324	8.4	4.6	17.2	5273	13.7	10.7	0.21391	-0.15548	0.72655	-0.14896	0.02929	0.51998	0.10052	0.86207	-1.18067	-0.17515	-0.31860	0.68692	
49	43660	UT	Layton city	58474	20.7	2824.83	25217	4.5	3.4	8.3	8059	8.7	6.6	-0.06838	0.39095	-0.50092	-0.46370	-0.90350	-0.73773	-0.33822	-0.37727	-3.63515	-3.97337	-4.01242	-4.35064		
49	45860	UT	Logan city	42670	16.5	2586.06	13734	6.4	5.7	30.0	4371	6.2	4.7	-0.20394	-1.24418	0.18778	-0.79669	0.12449	0.95227	-1.14473	-1.17345	0.13943	-1.00530	1.03402	-2.17875		
49	45980	UT	Ogden city	77226	26.6	1	2903.23	33108	8.7	10.7	22.4	5878	11.1	8.1	-0.02684	0.43097	0.79669	0.32660	0.52875	0.16422	0.21762	0.24793	2.19599	2.53721	2.34437	2.66199	
49	45730	UT	Orem city	84324	18.4	4582.83	37553	4.6	2.9	12.5	6864	6.7	5.4	-0.65982	0.60909	-0.45309	-0.16714	-0.424									

## Places of 40,000 or More Population and all Central Cities: 2000

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1990 Census Summary File 3

Did not exist or different boundaries in 1989-14 places  
No geocode, is MCD and not a place (selected in 1978, not a CC or >40K in 2000)-4 places

State Code	Place Code	State	Place	Central City	2000 Pop	Land Area in Sq. Miles	Sel. in 1978 Study	V1 Pop/Sq Mi	V2 Pop <18 or >=60	V3 % Unempl.	V4 % No Car Avail.	V5 % <125% Poverty	V6 Net Change PCI	V7 % Single HH with children	V8 % Female HH with Children	V1(S) SCORE FOR V1	V2(S) SCORE FOR V2	V3(S) SCORE FOR V3	V4(S) SCORE FOR V4	V5(S) SCORE FOR V5	V6(S) SCORE FOR V6	V7(S) SCORE FOR V7	V8(S) SCORE FOR V8	Sum of Scores	Sum of Scores	Sum of Scores	Sum of Scores
53	05210	WA	Bellevue city		109569	30.7		3569.02	42728	4.1	5.6	7.4	13089	5.3	4.1	0.32531	0.74735	-0.73298	-0.82550	-1.05312	-1.7336	-1.45651	-1.48170	-3.27254	-4.72905	-4.75424	-6.21075
53	05280	WA	Bellingham city		67171	25.6	1	2623.87	22123	10.3	10.2	24.9	5785	7.9	6.2	-0.17908	-0.25404	1.24688	0.22391	0.77177	0.23017	-0.61502	-0.54851	0.203961	1.42459	1.49110	0.87608
53	07695	WA	Bremerton	1	37259	22.7		1641.37	14776	9.7	18.5	24.9	5306	12.4	9.4	-0.86205	-1.15405	1.06384	1.17813	0.77177	0.49530	0.69669	0.52737	1.49300	2.18969	2.02037	2.71706
53	22640	WA	Everett city		91488	32.5	1	2815.02	35008	8.1	9.7	16.9	6748	11.7	8.6	-0.07572	0.50643	0.65075	0.14077	-0.05615	-0.23895	0.50366	0.30224	0.92713	1.43079	1.22937	1.73303
53	23515	WA	Federal Way city		83259	21.0		3964.71	32471	5.2	6.1	12.3	5325	11.3	8.5	0.48436	0.41151	-0.21766	-0.68432	-0.44090	0.47888	0.37985	0.27680	0.03187	0.41172	0.30867	0.68852
53	35275	WA	Kennewick city		54693	22.9		2388.34	23426	6.6	6.7	17.3	7385	12.0	8.9	-0.32531	-0.11003	0.26036	0.51618	-0.02196	-0.48436	0.57856	0.39168	-1.19748	-0.61892	-0.80580	-0.22724
53	35415	WA	Kent city		79524	28.0		2840.14	30103	5.7	7.5	15.6	5397	12.2	9.2	-0.05615	0.32016	-0.04150	-0.30992	-0.17041	0.43017	0.64473	0.48437	0.17235	0.81710	0.65672	1.30147
53	35940	WA	Kirkland city		45054	10.7		4210.65	14485	3.0	4.2	7.0	17703	6.5	4.8	0.57708	-1.17326	-1.38943	-1.18313	-1.11007	-2.35068	-1.01364	-1.13065	-6.62949	-7.64313	-7.76014	-8.77378
53	38038	WA	Lakewood city		58211	17.1		3404.15	24163	8.2	10.9	20.3	7031	12.6	10.0	0.25152	-0.04149	0.67202	0.35764	0.27552	0.34595	0.74253	0.71548	1.16925	1.91178	1.88473	2.62726
53	51300	WA	Olympia city		42514	16.7		2545.75	16071	5.0	11.1	16.0	7088	9.2	7.2	-0.23644	-0.97754	-0.28823	0.39563	-0.13585	-0.36415	-0.22642	-0.17042	-1.60658	-1.83300	-1.77700	-2.00342
53	53454	WA	Pasco	1	32066	28.1	1	1141.14	14996	12.3	9.8	31.4	5388	13.6	9.9	-1.36406	-1.12601	1.57564	0.15681	1.37027	0.44629	0.97559	0.68432	0.105894	2.03453	1.74326	2.71885
53	57535	WA	Redmond city		45256	15.9		2846.29	15248	3.9	5.4	6.8	16196	6.1	4.7	-0.04882	-0.10895	-0.83944	-0.86919	-1.15408	-0.20524	-1.18082	-1.17345	-0.65362	-7.24164	-7.22707	-8.41509
53	57745	WA	Renton city		50052	17.0		2944.24	17697	4.3	8.7	12.5	8048	9.3	6.9	-0.00488	-0.78664	-0.61066	-0.05004	-0.42483	-0.72813	-0.19896	-0.26540	-2.60518	-2.80414	-2.87058	-3.06954
53	58235	WA	Richland	1	38708	34.8		1112.30	6248	4.3	6.4	11.0	8409	9.0	6.7	-1.41533	-0.48465	-0.61066	-0.59886	-0.59738	-0.81013	-0.27171	-0.33048	-6.51892	-6.79065	-6.84940	-7.12113
53	63000	WA	Seattle city		563734	83.9	1	6714.83	172798	5.1	16.3	15.0	11998	5.4	4.2	1.12601	1.76748	-0.25028	0.10384	-0.21391	-1.54673	-1.40884	-1.40592	1.90641	0.49757	0.50049	-0.9035
53	63960	WA	Shoreline city		53025	11.7		4532.05	21560	4.6	6.6	9.3	6372	7.4	5.5	0.65075	-0.30991	-0.45309	-0.54425	-0.75058	-0.08061	-0.77017	-0.82724	-1.48769	-2.25786	-2.31943	-3.08510
53	67000	WA	Spokane city		195629	57.8	1	3384.58	82154	9.0	12.7	21.0	6076	11.0	8.3	0.23895	1.35179	0.87811	0.65528	0.34466	0.05004	0.29204	0.20520	3.51883	3.81087	3.72403	4.01607
53	70000	WA	Tacoma city		193556	50.1		3863.59	79043	7.8	12.3	19.9	6858	11.8	9.0	0.43821	1.30463	0.59885	0.57565	0.23268	-0.27172	0.52455	0.42351	2.87830	3.40285	3.30181	3.82636
53	74060	WA	Vancouver city		143560	42.8		3354.21	58282	6.6	8.4	16.7	7586	11.1	8.3	0.22391	1.03837	0.26036	-0.12231	-0.07205	-0.55987	0.31762	0.20520	0.76841	0.97361	1.29123	1.29123
54	14600	WV	Charleston city		53421	31.6		1690.54	22847	5.8	18.9	21.6	9950	9.3	7.9	-0.82034	-0.17660	0.00610	1.19541	0.44629	-1.15405	-0.19896	0.04150	-0.50319	-0.70215	-0.46169	-0.60605
54	39460	WV	Huntington city		51475	15.9	1	3237.42	20629	10.7	18.7	30.8	4712	7.6	6.6	0.17413	-0.43821	1.33977	1.18303	1.31326	0.77671	-0.70763	-0.37727	4.34869	3.64106	3.97142	3.26379
54	62140	WV	Parkersburg	1	33099	11.8	1	2805.00	14783	7.6	14.4	27.1	4837	9.6	7.7	-0.09041	-1.14932	0.55419	0.83064	0.98347	0.72178	-0.08919	-0.30295	1.85035	1.76116	1.81740	1.78281
54	85156	WV	Weirton	1	20411	17.9		1140.28	9579	4.8	8.8	15.2	4909	6.5	5.0	-0.37027	-1.80352	-0.36811	-0.2929	-0.20145	0.69357	-1.01364	-1.05338	-3.07907	-4.09271	-4.13245	-5.14609
54	86452	WV	Wheeling	1	31419	13.9		2260.36	14764	9.4	19.5	23.2	5258	7.9	6.4	-0.40091	-1.15881	0.98545	1.23892	0.60469	0.52035	-0.61502	-0.46526	1.78969	1.71467	1.32443	0.70941
55	02375	WI	Appleton city		70087	20.9		3353.44	29168	3.4	6.5	8.2	7743	7.7	5.8	0.22141	0.28186	-1.13079	-0.56991	-0.92387	-0.61497	-0.67815	-0.70608	-2.73627	-3.41442	-3.44235	-4.12050
55	06500	WI	Beloit	1	35775	16.4		2181.40	15757	9.2	10.3	18.1	5477	14.5	11.5	-0.45709	-0.02178	0.92390	0.25406	0.05982	0.38509	1.18797	1.06382	0.14400	1.33197	1.20782	2.39579
55	22300	WI	Eau Claire city		61704	30.3		2036.44	22347	5.0	7.4	17.8	6804	7.9	6.3	-0.55987	-0.22391	-0.28823	-0.34079	0.01952	-0.26161	-0.61502	-0.50787	-1.65489	-2.26991	-2.16276	-2.77778
55	26275	WI	Fond du Lac city		42203	16.9		2497.22	17990	4.6	8.8	11.0	6524	8.8	6.7	-0.26566	-0.75381	-0.45309	-0.02929	-0.59738	0.16052	-0.30991	-0.33048	-2.25065	-2.56056	-2.58113	-2.89104
55	31000	WI	Green Bay city		102313	43.9		2330.59	41266	2.1	8.4	14.9	9959	10.1	7.6	-0.35634	0.71546	-2.26682	-0.12231	-0.22391	-1.15881	0.01220	-0.06349	-3.41273	-3.40053	-3.47622	-3.46402
55	37825	WI	Janesville city		59498	27.5		2163.56	25587	4.7	5.9	9.4	11209	9.9	7.2	-0.47068	0.07572	-0.41152	-0.73612	-0.73771	-1.37027	-0.03417	-0.17042	-3.65058	-3.68475	-3.82100	-3.85517
55	39225	WI	Kenosha city		90352	23.8	1	3796.30	38490	6.2	8.8	13.9	7294	11.6	9.1	0.41949	0.64473	0.13216	-0.2929	-0.29204	0.44359	0.45445	0.53718	-0.24397	-0.70763	-0.62243	-0.17503
55	40775	WI	Lacrosse city		51818	20.1		2578.01	19120	4.6	12.1	22.5	6752	7.6	6.0	-0.21142	-0.61792	0.45309	-0.54995	-0.94995	-0.40394	0.70917	-0.24397	-0.70763	-0.62243	-0.17503	
55	48000	WI	Madison city		208054	68.7		3001.16	24811	3.4	8.2	7.6	8327	8.4	6.5	0.02929	0.00732	-1.13079	-0.16546	-0.80001	-0.43555	0.49951	0.11371	-0.80338	-1.05965	-0.58050	-0.47915
55	53000	WI	Milwaukee city		596974	96.1	1	62102.1	253945	9.4	21.4	26.9	5075	16.2	13.9	1.05255	0.29938	0.98545	1.35790	0.96790	0.62829	1.49263	1.57569				

## Appendix C

### Eligible Counties from Scores V1(S)+V2(S)+V3(S)+V4(S)+V5(S)+V6(S)

<b>State</b>	<b>City</b>	<b>Score</b>	<b>State</b>	<b>City</b>	<b>Score</b>
CA	Alameda County	2.85663	NJ	Hudson County	8.54202
NY	Albany County	1.79649	MO	Jackson County	2.90848
PA	Allegheny County	5.06868	AL	Jefferson County	2.77388
NJ	Atlantic County	2.73118	KY	Jefferson County	2.64467
MD	Baltimore city	10.37689	TX	Jefferson County	2.63686
MD	Baltimore County	0.22077	LA	Jefferson Parish	2.59322
NJ	Bergen County	0.25704	CA	Kern County	5.71467
PA	Berks County	0.44711	IN	Lake County	3.22769
NM	Bernalillo County	1.13932	PA	Lehigh County	0.60981
TX	Bexar County	4.99619	CA	Los Angeles County	9.75411
MA	Bristol County	2.41786	OH	Lucas County	3.24514
FL	Broward County	4.22214	PA	Luzerne County	1.61478
LA	Caddo Parish	3.31920	OH	Mahoning County	1.12014
NJ	Camden County	3.89596	AZ	Maricopa County	1.30600
TX	Cameron County	6.27714	OR	Marion County	0.86482
SC	Charleston County	0.76003	NJ	Mercer County	1.27960
NV	Clark County	1.90264	FL	Miami-Dade County	8.35732
IL	Cook County	8.18505	NJ	Middlesex County	1.32541
NC	Cumberland County	1.51397	WI	Milwaukee County	7.33370
OH	Cuyahoga County	5.82184	AL	Mobile County	3.13486
TX	Dallas County	5.25315	NY	Monroe County	3.55186
GA	DeKalb County	2.99062	CA	Monterey County	1.59885
PA	Delaware County	2.00919	OH	Montgomery County	2.17927
DC	District of Columbia	7.76007	OR	Multnomah County	3.39764
TX	El Paso County	6.94970	NY	Nassau County	0.31869
NY	Erie County	4.80783	DE	New Castle County	0.21931
PA	Erie County	1.39392	TX	Nueces County	3.14686
FL	Escambia County	1.53245	NJ	Ocean County	0.22181
NJ	Essex County	7.80062	OK	Oklahoma County	3.35225
MA	Essex County	1.10949	NY	Oneida County	0.27041
OH	Franklin County	1.76896	NY	Onondaga County	2.30833
CA	Fresno County	6.34757	CA	Orange County	4.40805
GA	Fulton County	3.94464	FL	Orange County	2.50702
TX	Galveston County	0.05187	NY	Orange County	0.52437
MI	Genesee County	1.78252	FL	Palm Beach County	0.39684
OH	Hamilton County	3.14381	NJ	Passaic County	6.21829
MA	Hampden County	4.46082	WA	Pierce County	0.58446
TX	Harris County	6.57767	AZ	Pima County	1.37827
MN	Hennepin County	0.62254	FL	Pinellas County	2.62958
TX	Hidalgo County	8.17745	FL	Polk County	1.19318
FL	Hillsborough County	2.28700	MD	Prince George's County	3.33429
MS	Hinds County	2.28978	AR	Pulaski County	0.14350

<b>State</b>	<b>City</b>	<b>Score</b>	<b>State</b>	<b>City</b>	<b>Score</b>
MN	Ramsey County	2.09250	MO	St. Louis city	8.88282
SC	Richland County	0.53352	MO	St. Louis County	0.02848
CA	Riverside County	4.09423	CA	Stanislaus County	4.47523
CA	Sacramento County	5.10346	OH	Summit County	0.42287
CA	San Bernardino County	4.93591	TX	Tarrant County	1.55491
CA	San Diego County	3.71880	CA	Tulare County	5.29707
CA	San Joaquin County	5.10137	OK	Tulsa County	1.75673
CA	Santa Barbara County	0.95243	NJ	Union County	3.39188
TN	Shelby County	4.58525	FL	Volusia County	1.28590
WA	Spokane County	1.47448	MI	Wayne County	7.83568
IL	St. Clair County	1.05579	NY	Westchester County	1.39605
IN	St. Joseph County	0.05665	MA	Worcester County	0.24110

## Appendix D

### Eligible Counties from Scores V1(S)+V2(S)+V3(S)+V4(S)+V5(S)+V6(S)+V7(S)

<b>State</b>	<b>City</b>	<b>Score</b>	<b>State</b>	<b>City</b>	<b>Score</b>
CA	Alameda County	2.85663	FL	Hillsborough County	2.85810
NY	Albany County	1.86644	MS	Hinds County	5.04825
PA	Allegheny County	4.41317	NJ	Hudson County	9.45961
NJ	Atlantic County	3.58011	MO	Jackson County	3.90902
MD	Baltimore city	12.80689	TX	Jefferson County	3.88982
MD	Baltimore County	0.29072	AL	Jefferson County	3.53432
PA	Berks County	-0.01752	KY	Jefferson County	3.29303
NM	Bernalillo County	1.98825	LA	Jefferson Parish	3.35366
TX	Bexar County	6.08738	CA	Kern County	7.43881
MA	Bristol County	2.71934	IN	Lake County	4.26742
FL	Broward County	4.29209	PA	Lehigh County	0.21547
LA	Caddo Parish	5.18868	CA	Los Angeles County	10.67170
NJ	Camden County	4.74489	OH	Lucas County	4.46078
TX	Cameron County	7.55605	PA	Luzerne County	0.65151
SC	Charleston County	1.60896	OH	Mahoning County	1.19009
NV	Clark County	2.40657	AZ	Maricopa County	1.44622
IL	Cook County	8.53567	OR	Marion County	1.21544
NC	Cumberland County	2.95431	NJ	Mercer County	1.27960
OH	Cuyahoga County	6.52123	FL	Miami-Dade County	9.35786
TX	Dallas County	6.01359	NJ	Middlesex County	0.12196
GA	DeKalb County	4.38315	WI	Milwaukee County	8.77404
PA	Delaware County	1.54456	AL	Mobile County	4.46878
DC	District of Columbia	8.85126	NY	Monroe County	4.20022
NE	Douglas County	-0.04467	CA	Monterey County	1.79816
TX	El Paso County	8.45917	OH	Montgomery County	2.82763
NY	Erie County	5.06090	OR	Multnomah County	3.15658
PA	Erie County	1.64699	DE	New Castle County	0.63902
FL	Escambia County	2.45004	TX	Nueces County	4.30378
NJ	Essex County	9.60707	OK	Oklahoma County	4.11269
MA	Essex County	1.00448	NY	Oneida County	0.57189
NC	Forsyth County	0.42888	NY	Onondaga County	2.90706
OH	Franklin County	2.36769	CA	Orange County	3.82988
CA	Fresno County	7.97670	FL	Orange County	3.20641
GA	Fulton County	4.98437	NY	Orange County	0.41936
TX	Galveston County	0.47158	NJ	Passaic County	6.86665
MI	Genesee County	3.41165	WA	Pierce County	1.34490
NC	Guilford County	0.11191	AZ	Pima County	1.57758
OH	Hamilton County	3.99274	FL	Pinellas County	1.87710
MA	Hampden County	5.79474	FL	Polk County	1.33340
TX	Harris County	7.22603	MD	Prince George's County	5.27524
MN	Hennepin County	-0.03297	AR	Pulaski County	1.11558
TX	Hidalgo County	9.13102	MN	Ramsey County	2.29181

<b>State</b>	<b>City</b>	<b>Score</b>	<b>State</b>	<b>City</b>	<b>Score</b>
SC	Richland County	1.69044	MO	St. Louis city	11.13375
CA	Riverside County	4.66533	CA	Stanislaus County	5.69087
CA	Sacramento County	6.26038	OH	Summit County	0.49282
CA	San Bernardino County	6.50209	TX	Tarrant County	1.90553
CA	San Diego County	3.71880	CA	Tulare County	7.02121
CA	San Joaquin County	6.43529	OK	Tulsa County	2.10735
CA	Santa Barbara County	0.37426	NJ	Union County	3.10864
TN	Shelby County	6.70911	FL	Volusia County	0.70773
CA	Solano County	0.66216	MI	Wayne County	9.85965
WA	Spokane County	1.89419	NY	Westchester County	0.64357
IL	St. Clair County	2.56526	IL	Winnebago County	0.14708
IN	St. Joseph County	0.47636	MA	Worcester County	0.10090

## Appendix E

### Eligible Counties from Scores V1(S)+V2(S)+V3(S)+V4(S)+V5(S)+V6(S)+V8(S)

<b>State</b>	<b>City</b>	<b>Score</b>	<b>State</b>	<b>City</b>	<b>Score</b>
CA	Alameda County	2.84498	MS	Hinds County	5.04825
NY	Albany County	1.99586	NJ	Hudson County	9.45961
PA	Allegheny County	4.77327	MO	Jackson County	3.89953
NJ	Atlantic County	3.41585	TX	Jefferson County	3.94293
MD	Baltimore city	12.80689	AL	Jefferson County	3.93120
MD	Baltimore County	0.33165	KY	Jefferson County	3.51871
NM	Bernalillo County	1.63000	LA	Jefferson Parish	3.36915
TX	Bexar County	6.03592	MI	Kent County	-0.04088
MA	Bristol County	2.85026	CA	Kern County	7.02074
FL	Broward County	4.33302	IN	Lake County	4.38501
LA	Caddo Parish	5.26015	PA	Lehigh County	0.11906
NJ	Camden County	4.72815	CA	Los Angeles County	10.38101
TX	Cameron County	7.68536	OH	Lucas County	4.40246
SC	Charleston County	1.84062	PA	Luzerne County	0.66110
NV	Clark County	1.89099	OH	Mahoning County	1.43387
IL	Cook County	8.73579	AZ	Maricopa County	1.14223
NC	Cumberland County	2.98799	OR	Marion County	0.97570
OH	Cuyahoga County	6.77541	NJ	Mercer County	1.47897
TX	Dallas County	6.02908	FL	Miami-Dade County	9.39705
GA	DeKalb County	4.51828	NJ	Middlesex County	0.21250
PA	Delaware County	1.71378	WI	Milwaukee County	8.96283
DC	District of Columbia	9.16829	AL	Mobile County	4.76399
NE	Douglas County	0.06975	NY	Monroe County	4.38405
TX	EI Paso County	8.67384	CA	Monterey County	1.54058
NY	Erie County	5.35857	OH	Montgomery County	2.90872
PA	Erie County	1.59329	OR	Multnomah County	3.17448
FL	Escambia County	2.52350	DE	New Castle County	0.59481
NJ	Essex County	9.60707	TX	Nueces County	4.06445
MA	Essex County	1.22037	OK	Oklahoma County	4.12818
NC	Forsyth County	0.63607	NY	Oneida County	0.46978
OH	Franklin County	2.45363	NY	Onondaga County	2.99300
CA	Fresno County	7.60053	CA	Orange County	3.63971
GA	Fulton County	5.25071	FL	Orange County	3.13392
TX	Galveston County	0.42737	NY	Orange County	0.39591
MI	Genesee County	3.50666	NJ	Passaic County	6.84519
NC	Guilford County	0.36117	WA	Pierce County	1.07514
OH	Hamilton County	4.13486	AZ	Pima County	1.41905
MA	Hampden County	5.93484	FL	Pinellas County	1.97407
TX	Harris County	7.26234	FL	Polk County	1.23396
MN	Hennepin County	0.20922	MD	Prince George's County	5.20377
TX	Hidalgo County	9.25804	AR	Pulaski County	1.30082
FL	Hillsborough County	2.83774	MN	Ramsey County	2.46800

<b>State</b>	<b>City</b>	<b>Score</b>	<b>State</b>	<b>City</b>	<b>Score</b>
SC	Richland County	1.89597	MO	St. Louis city	11.13375
CA	Riverside County	4.29360	MO	St. Louis County	0.22785
CA	Sacramento County	5.97750	CA	Stanislaus County	5.20468
CA	San Bernardino County	6.09323	OH	Summit County	0.62224
CA	San Diego County	3.61965	TX	Tarrant County	1.86864
CA	San Joaquin County	6.01896	CA	Tulare County	6.52490
CA	Santa Barbara County	0.18409	OK	Tulsa County	2.18913
TN	Shelby County	6.70911	NJ	Union County	3.29273
CA	Solano County	0.34690	FL	Volusia County	0.70773
WA	Spokane County	1.67385	MI	Wayne County	9.85965
IL	St. Clair County	2.62197	NY	Westchester County	1.04543
IN	St. Joseph County	0.48905	MA	Worcester County	0.18283

## Appendix F

### Eligible Counties from Scores V1(S)+V2(S)+V3(S)+V4(S)+V5(S)+V6(S)+V7(S)+V8(S)

<b>State</b>	<b>City</b>	<b>Score</b>	<b>State</b>	<b>City</b>	<b>Score</b>
CA	Alameda County	2.84498	MS	Hinds County	7.80672
NY	Albany County	2.06581	NJ	Hudson County	10.37720
PA	Allegheny County	4.11776	MI	Ingham County	0.27980
NJ	Atlantic County	4.26478	MO	Jackson County	4.90007
MD	Baltimore city	15.23689	TX	Jefferson County	5.19589
MD	Baltimore County	0.40160	AL	Jefferson County	4.69164
NM	Bernalillo County	2.47893	KY	Jefferson County	4.16707
TX	Bexar County	7.12711	LA	Jefferson Parish	4.12959
MA	Bristol County	3.15174	MI	Kent County	0.26060
FL	Broward County	4.40297	CA	Kern County	8.74488
LA	Caddo Parish	7.12963	IN	Lake County	5.42474
NJ	Camden County	5.57708	CA	Los Angeles County	11.29860
TX	Cameron County	8.96427	OH	Lucas County	5.61810
SC	Charleston County	2.68955	OH	Mahoning County	1.50382
NV	Clark County	2.39492	AZ	Maricopa County	1.28245
IL	Cook County	9.08641	OR	Marion County	1.32632
NC	Cumberland County	4.42833	NJ	Mercer County	1.47897
OH	Cuyahoga County	7.47480	FL	Miami-Dade County	10.39759
TX	Dallas County	6.78952	WI	Milwaukee County	10.40317
PA	Dauphin County	0.02028	AL	Mobile County	6.09791
GA	DeKalb County	5.91081	NY	Monroe County	5.03241
PA	Delaware County	1.24915	CA	Monterey County	1.73989
DC	District of Columbia	10.25948	OH	Montgomery County	3.55708
NE	Douglas County	0.26906	OR	Multnomah County	2.93342
TX	El Paso County	10.18331	DE	New Castle County	1.01452
NY	Erie County	5.61164	TX	Nueces County	5.22137
PA	Erie County	1.84636	OK	Oklahoma County	4.88862
FL	Escambia County	3.44109	NY	Oneida County	0.77126
NJ	Essex County	11.41352	NY	Onondaga County	3.59173
MA	Essex County	1.11536	FL	Orange County	3.83331
NC	Forsyth County	1.05578	CA	Orange County	3.06154
OH	Franklin County	3.05236	NY	Orange County	0.29090
CA	Fresno County	9.22966	NJ	Passaic County	7.49355
GA	Fulton County	6.29044	WA	Pierce County	1.83558
TX	Galveston County	0.84708	AZ	Pima County	1.61836
MI	Genesee County	5.13579	FL	Pinellas County	1.22159
NC	Guilford County	0.66265	FL	Polk County	1.37418
OH	Hamilton County	4.98379	MD	Prince George's County	7.14472
MA	Hampden County	7.26876	AR	Pulaski County	2.27290
TX	Harris County	7.91070	MN	Ramsey County	2.66731
TX	Hidalgo County	10.21161	SC	Richland County	3.05289
FL	Hillsborough County	3.40884	CA	Riverside County	4.86470

<b>State</b>	<b>City</b>	<b>Score</b>	<b>State</b>	<b>City</b>	<b>Score</b>
CA	Sacramento County	7.13442	MO	St. Louis County	0.12284
CA	San Bernardino County	7.65941	CA	Stanislaus County	6.42032
CA	San Diego County	3.61965	OH	Summit County	0.69219
CA	San Joaquin County	7.35288	TX	Tarrant County	2.21926
KS	Sedgwick County	-0.08433	CA	Tulare County	8.24904
TN	Shelby County	8.83297	OK	Tulsa County	2.53975
CA	Solano County	1.43809	NJ	Union County	3.00949
SC	Spartanburg County	-0.06489	FL	Volusia County	0.12956
WA	Spokane County	2.09356	MI	Wayne County	11.88362
IL	St. Clair County	4.13144	NY	Westchester County	0.29295
IN	St. Joseph County	0.90876	IL	Winnebago County	0.46081
MO	St. Louis city	13.38468	MA	Worcester County	0.04263

## Appendix G

### Eligible Cities from Scores V1(S)+V2(S)+V3(S)+V4(S)+V5(S)+V6(S)

State	City	Score	State	City	Score
TX	Abilene city	0.91400	MI	Benton Harbor	4.94437
PR	Aguadilla zona urbana	9.77972	CA	Berkeley city	1.95750
OH	Akron city	3.84020	IL	Berwyn city	3.22308
NY	Albany city	6.43780	PA	Bethlehem city	2.80970
GA	Albany city	3.99703	NY	Binghamton city	3.87530
NM	Albuquerque city	0.95903	AL	Birmingham city	4.76528
LA	Alexandria city	2.95986	IN	Bloomington city	1.92556
CA	Alhambra city	4.23031	MA	Boston city	6.35891
PA	Allentown city	5.46080	OH	Bowling Green	0.91388
IL	Alton	0.00806	KY	Bowling Green city	0.18493
PA	Altoona city	3.76226	FL	Boynton Beach city	-0.00785
TX	Amarillo city	0.41875	FL	Bradenton city	0.58103
CA	Anaheim city	4.73345	WA	Bremerton	1.49300
SC	Anderson	-0.05153	NY	Brentwood CDP	1.97166
CA	Apple Valley town	0.51104	CT	Bridgeport city	7.47926
CA	Arcadia city	0.01182	NJ	Bridgeton	6.72555
CA	Arden-Arcade CDP	1.70857	MA	Brockton city	4.00451
PR	Arecibo zona urbana	8.09253	TX	Brownsville city	6.38979
NJ	Asbury Park	7.14955	TX	Bryan city	1.07852
NC	Asheville city	0.15745	CA	Buena Park city	2.73610
GA	Athens-Clarke County (balance)	0.55881	NY	Buffalo city	8.76081
GA	Atlanta city	5.31622	CA	Burbank city	1.15431
NJ	Atlantic City city	6.93834	VT	Burlington	0.89602
NY	Auburn	0.48669	PR	Caguas zona urbana	9.46635
GA	Augusta-Richmond County (balance)	1.26307	MA	Cambridge city	2.63541
TX	Austin city	-0.00809	NJ	Camden city	10.42427
CA	Azusa city	4.13123	OH	Canon city	3.71143
CA	Bakersfield city	3.98159	FL	Carol City CDP	4.14565
CA	Baldwin Park city	5.49242	PR	Carolina zona urbana	8.34162
MD	Baltimore city	8.75515	CA	Carson city	2.40926
LA	Baton Rouge city	3.95402	CA	Cathedral City city	1.20331
MI	Battle Creek city	0.03584	PR	Cayey zona urbana	8.56868
MI	Bay City	0.58631	IL	Champaign city	2.01556
PR	Bayamon zona urbana	10.86117	SC	Charleston city	0.06608
NJ	Bayonne city	3.77199	VA	Charlottesville city	1.85405
TX	Baytown city	0.92057	TN	Chattanooga city	1.07715
TX	Beaumont city	2.02883	PA	Chester	5.80044
CA	Bell Gardens city	8.27622	IL	Chicago city	7.99457
CA	Bellflower city	5.98798	IL	Chicago Heights	2.83312
WA	Bellingham city	2.03961	CA	Chico city	1.47027
WI	Beloit	0.14400	MA	Chicopee city	0.50816

State	City	Score	State	City	Score
CA	Chino city	0.26427	IL	East St. Louis	5.62086
CA	Chula Vista city	2.48527	PA	Easton	1.91802
IL	Cicero town	7.32635	TX	Edinburg city	2.44233
OH	Cincinnati city	4.62532	CA	El Cajon city	4.87313
CA	Citrus Heights city	0.29858	CA	El Monte city	8.54197
FL	Clearwater city	1.08798	TX	El Paso city	4.92494
OH	Cleveland city	8.17515	NJ	Elizabeth city	6.98167
NJ	Clifton city	1.66524	IN	Elkhart city	0.65101
CA	Clovis city	0.59535	NY	Elmira	4.22563
FL	Cocoa	0.77276	PA	Erie city	5.18054
TX	College Station city	0.89732	CA	Escondido city	3.09712
CO	Colorado Springs city	0.92180	OH	Euclid city	1.35300
CA	Colton city	3.49515	OR	Eugene city	1.49075
SC	Columbia city	2.01368	IL	Evanston city	2.08628
OH	Columbus city	2.00700	IN	Evansville city	2.27275
GA	Columbus city (balance)	0.62239	MA	Everett	1.95541
CA	Compton city	8.70889	WA	Everett city	0.92713
CA	Corona city	-0.00786	PR	Fajardo zona urbana	7.33646
TX	Corpus Christi city	2.31755	MA	Fall River city	3.59594
CA	Costa Mesa city	1.66822	NC	Fayetteville city	2.10637
CA	Covina city	1.02000	AR	Fayetteville city	0.39501
KY	Covington city	1.47434	WA	Federal Way city	0.03187
MD	Cumberland	1.22342	MA	Fitchburg	0.41357
TX	Dallas city	4.16534	MI	Flint city	6.15252
CA	Daly City city	0.49282	CA	Florence-Graham CDP	10.02628
IL	Danville	1.81031	CA	Fontana city	3.85692
VA	Danville city	1.78830	FL	Fort Lauderdale city	2.36162
IA	Davenport city	-0.03299	FL	Fort Myers city	1.64783
OH	Dayton city	4.87321	FL	Fort Pierce	3.61740
FL	Daytona Beach city	2.39934	AR	Fort Smith city	0.04019
IL	De Kalb	0.79004	IN	Fort Wayne city	1.58908
MI	Dearborn city	2.58394	TX	Fort Worth city	2.07303
IL	Decatur city	1.80012	FL	Fountainbleau CDP	5.42690
FL	Deerfield Beach city	1.72754	NY	Freeport village	1.98550
CO	Denver city	2.31356	CA	Fresno city	7.42701
IA	Des Moines city	1.65940	CA	Fullerton city	2.20640
MI	Detroit city	8.86184	AL	Gadsden	1.20771
NJ	Dover township	1.54629	FL	Gainesville city	2.77121
CA	Downey city	4.54684	TX	Galveston city	2.27030
MD	Dundalk CDP	2.05129	CA	Garden Grove city	4.77466
NC	Durham city	0.23489	CA	Gardena city	4.42256
IN	East Chicago	4.65719	TX	Garland city	0.62273
CT	East Hartford CDP	0.41319	IN	Gary city	5.44279
MI	East Lansing city	2.51444	CA	Glendale city	4.81784
CA	East Los Angeles CDP	9.50081	AZ	Glendale city	1.51429
NJ	East Orange city	8.76828	NY	Glens Falls	0.07558
RI	East Providence city	0.37711	NC	Goldsboro	1.21396

State	City	Score	State	City	Score
MI	Grand Rapids city	3.30308	PA	Johnstown	4.41042
MT	Great Falls city	1.19844	IL	Joliet city	0.52648
CO	Greeley city	0.75566	MI	Kalamazoo city	3.83181
NC	Greensboro city	0.47073	IL	Kankakee	1.75455
MS	Greenville city	4.06857	KS	Kansas City city	2.05833
NC	Greenville city	1.25036	MO	Kansas City city	1.39090
OR	Gresham city	1.10841	NJ	Kearny town	0.84444
PR	Guaynabo zona urbana	4.13550	FL	Kendale Lakes CDP	1.07670
CA	Hacienda Heights CDP	0.05646	FL	Kendall CDP	0.90908
NJ	Hackensack city	1.24060	LA	Kenner city	0.79056
MD	Hagerstown	1.09867	WI	Kenosha city	0.43146
OH	Hamilton city	0.49694	WA	Kent city	0.17235
IN	Hammond city	3.29325	TX	Killeen city	0.73368
VA	Hampton city	0.75314	FL	Kissimmee city	0.51748
CA	Hanford city	1.85635	TN	Knoxville city	2.22772
TX	Harlingen city	2.89716	CA	La Habra city	2.70570
PA	Harrisburg city	5.72747	CA	La Mesa city	0.30728
VA	Harrisonburg city	2.20718	CA	La Puente city	5.20219
CT	Hartford city	10.14913	LA	Lafayette city	0.90354
MS	Hattiesburg city	1.18026	LA	Lake Charles city	1.71404
CA	Hawthorne city	8.25768	FL	Lakeland city	0.85325
CA	Hayward city	1.50645	WA	Lakewood city	1.16925
PA	Hazelton	0.82865	CA	Lakewood city	1.06707
CA	Hemet city	3.69463	PA	Lancaster city	5.67010
NY	Hempstead village	6.15110	CA	Lancaster city	3.80419
CA	Hesperia city	0.71426	MI	Lansing city	2.37603
FL	Hialeah city	7.47634	TX	Laredo city	5.35415
CA	Highland city	3.49916	NM	Las Cruces city	1.76062
HI	Hilo CDP	-0.04996	NV	Las Vegas city	2.61885
FL	Hollywood city	2.55789	FL	Lauderhill city	5.01110
MA	Holyoke	2.91216	MA	Lawrence city	7.10993
HI	Honolulu CDP	4.31361	OK	Lawton city	1.32851
TX	Houston city	4.95351	PA	Lebanon	2.10533
PR	Humacao zona urbana	6.51987	OH	Lima city	3.10689
WV	Huntington city	4.34869	AR	Little Rock city	-0.01453
CA	Huntington Park city	9.42083	CA	Lodi city	3.24281
IN	Indianapolis city (balance)	1.28836	UT	Logan city	0.13943
CA	Indio city	2.45607	CA	Lompoc city	2.66175
CA	Inglewood city	3.92370	CA	Long Beach city	7.88960
NJ	Irvington CDP	7.42142	NJ	Long Branch	2.56523
MI	Jackson	2.33908	TX	Longview city	-0.00250
MS	Jackson city	3.72048	OH	Lorain city	1.77697
TN	Jackson city	0.34558	CA	Los Angeles city	8.32241
NC	Jacksonville city	1.21583	KY	Louisville city	4.63004
FL	Jacksonville city	0.12290	MA	Lowell city	4.46136
NY	Jamestown	2.90706	TX	Lubbock city	1.39871
NJ	Jersey City city	7.76168	VA	Lynchburg city	0.90803

State	City	Score	State	City	Score
MA	Lynn city	4.83071	NY	Newburgh	5.97315
CA	Lynwood city	8.18376	VA	Newport News city	2.13049
GA	Macon city	4.45220	NY	Niagara Falls city	4.74186
CA	Madera city	6.67388	VA	Norfolk city	4.99893
WI	Madison city	0.58050	IL	Normal town	0.52439
MA	Malden city	1.31929	SC	North Charleston city	3.58673
PR	Manati zona urbana	9.21637	IL	North Chicago	0.55341
NH	Manchester city	0.10748	CA	North Highlands CDP	3.91282
OH	Mansfield city	0.09419	NV	North Las Vegas city	0.15504
FL	Margate city	0.72489	FL	North Miami Beach city	6.03512
IN	Marion	0.99303	FL	North Miami city	7.25619
PR	Mayaguez zona urbana	9.54597	CA	Norwalk city	4.66494
TX	McAllen city	3.08647	CA	Oakland city	5.27178
OR	Medford city	0.77931	FL	Ocala city	0.66240
TN	Memphis city	4.31736	CA	Oceanside city	1.07178
CA	Merced city	6.56673	TX	Odessa city	2.38477
CT	Meriden city	0.36144	UT	Ogden city	2.21959
MS	Meridian	2.24907	OK	Oklahoma City city	0.52670
AZ	Mesa city	0.31216	NE	Omaha city	0.62438
FL	Miami Beach city	4.45221	CA	Ontario city	4.49737
FL	Miami city	8.80528	TX	Orange	-0.02747
WI	Milwaukee city	7.09057	CA	Orange city	1.17457
MN	Minneapolis city	3.85002	FL	Orlando city	0.55917
TX	Mission city	2.31864	KY	Owensboro city	0.88764
MT	Missoula city	0.73327	CA	Oxnard city	4.35659
AL	Mobile city	2.92360	CA	Palmdale city	2.78742
CA	Modesto city	4.89855	NV	Paradise CDP	3.81849
LA	Monroe city	4.40487	CA	Paramount city	7.04106
CA	Montebello city	5.01233	WV	Parkersburg	1.85035
CA	Monterey Park city	3.39060	TX	Pasadena city	2.79544
AL	Montgomery city	1.05350	CA	Pasadena city	2.25487
CA	Moreno Valley city	3.63368	MS	Pascagoula	0.20551
NY	Mount Vernon city	5.37006	WA	Pasco	1.05894
IN	Muncie city	3.04441	NJ	Passaic city	9.52091
MI	Muskegon city	1.53235	NJ	Paterson city	9.69387
MI	Muskegon Heights	3.21606	RI	Pawtucket city	4.74492
OK	Muskogee	0.47879	FL	Pensacola city	0.47124
CA	National City city	6.52858	IL	Peoria city	2.13708
MA	New Bedford city	5.33210	NJ	Perth Amboy city	6.02973
CT	New Britain city	4.68579	VA	Petersburg	1.43585
NJ	New Brunswick city	6.21498	TX	Pharr city	4.56846
CT	New Haven city	8.35918	PA	Philadelphia city	9.83781
CT	New London	1.37135	AZ	Phoenix city	2.96800
LA	New Orleans city	6.30473	CA	Pico Rivera city	3.85305
NY	New Rochelle city	0.88022	AR	Pine Bluff city	2.65976
NY	New York city	11.12911	FL	Pine Hills CDP	3.78656
NJ	Newark city	11.12192	CA	Pittsburg city	1.26210

State	City	Score	State	City	Score
PA	Pittsburgh city	6.39724	PR	San Juan zona urbana	9.91515
NJ	Plainfield city	3.65737	CA	San Leandro city	0.42718
CA	Pomona city	6.42524	CA	San Luis Obispo city	1.21119
FL	Pompano Beach city	1.95083	TX	San Marcos	0.06581
PR	Ponce zona urbana	10.66708	CA	Santa Ana city	7.55488
MI	Pontiac city	3.82270	CA	Santa Barbara city	0.95428
TX	Port Arthur city	3.35931	CA	Santa Maria city	5.05732
MI	Port Huron	1.21789	CA	Santa Monica city	0.56597
CA	Porterville	4.44232	FL	Sarasota city	0.82730
OR	Portland city	2.51973	GA	Savannah city	3.22183
ME	Portland city	0.17367	NY	Schenectady city	4.79306
VA	Portsmouth city	3.12936	PA	Scranton city	3.23830
NY	Poughkeepsie	4.82148	WA	Seattle city	1.90641
AL	Prichard	3.64632	PA	Sharon	1.39561
RI	Providence city	8.10306	LA	Shreveport city	3.97244
UT	Provo city	1.76986	MD	Silver Spring CDP	2.03544
CO	Pueblo city	2.16495	MA	Somerville city	1.58524
WI	Racine city	2.80493	IN	South Bend city	3.14062
CA	Rancho Cordova CDP	1.41953	CA	South Gate city	7.46872
PA	Reading city	8.35998	CA	South Whittier CDP	3.06873
CA	Redding city	1.04409	SC	Spartanburg	1.92726
NV	Reno city	1.35613	WA	Spokane city	3.51883
MA	Revere city	2.99807	MA	Springfield city	6.46201
CA	Rialto city	5.66304	OH	Springfield city	2.18942
VA	Richmond city	4.37807	OR	Springfield city	1.75503
CA	Richmond city	3.16067	MO	Springfield city	1.42712
CA	Riverside city	3.94093	MO	St. Louis city	7.42856
VA	Roanoke city	1.41088	MN	St. Paul city	3.56090
NY	Rochester city	7.94689	FL	St. Petersburg city	2.26730
IL	Rock Island	0.07114	PA	State College	4.21124
IL	Rockford city	2.21562	OH	Steubenville	0.54736
NC	Rocky Mount city	2.15899	CA	Stockton city	6.80264
CA	Rosemead city	5.71998	SC	Sumter	1.21498
NM	Roswell city	2.22870	FL	Sunrise city	2.37696
CA	Rowland Heights CDP	0.68493	NV	Sunrise Manor CDP	3.27521
CA	Sacramento city	5.32343	NY	Syracuse city	7.36466
MI	Saginaw city	5.67573	WA	Tacoma city	2.87830
OR	Salem city	1.79564	FL	Tallahassee city	2.66454
CA	Salinas city	6.02910	FL	Tamarac city	2.18995
UT	Salt Lake City city	0.80427	FL	Tamiami CDP	0.57024
TX	San Angelo city	0.44276	FL	Tampa city	2.58414
TX	San Antonio city	3.24726	AZ	Tempe city	0.07114
TX	San Benito	3.58644	IN	Terre Haute city	1.95201
CA	San Bernardino city	7.60476	TX	Texarkana	0.95010
CA	San Diego city	2.82744	OH	Toledo city	4.14841
CA	San Francisco city	3.52201	KS	Topeka city	0.25001
CA	San Jose city	0.18482	NJ	Trenton city	7.69399

<b>State</b>	<b>City</b>	<b>Score</b>	<b>State</b>	<b>City</b>	<b>Score</b>
NY	Troy city	4.47069	CT	West Hartford CDP	0.65451
PR	Trujillo Alto zona urbana	5.37008	CT	West Haven city	0.93118
AZ	Tucson city	3.49079	AR	West Memphis	1.80437
CA	Tulare city	3.32007	NJ	West New York town	7.55203
OK	Tulsa city	1.29356	FL	West Palm Beach city	0.30393
CA	Turlock city	2.85744	UT	West Valley City city	-0.03841
AL	Tuscaloosa city	0.54308	CA	Westminster city	3.49371
TX	Tyler city	0.14756	MD	Wheaton-Glenmont CDP	0.56550
NJ	Union City city	10.31834	WV	Wheeling	1.78969
CA	Upland city	1.35644	NY	White Plains city	0.12415
IL	Urbana	2.02642	CA	Whittier city	2.50748
NY	Utica city	5.14565	KS	Wichita city	0.68689
GA	Valdosta city	0.72964	TX	Wichita Falls city	0.52880
CA	Vallejo city	1.66823	PA	Wilkes-Barre city	4.29924
WA	Vancouver city	0.76841	PA	Williamsport	4.01951
PR	Vega Baja zona urbana	7.78860	DE	Wilmington city	5.19449
CA	Victorville city	2.08413	NC	Wilmington city	0.56563
NJ	Vineland city	0.60189	NC	Wilson city	1.65764
CA	Visalia city	2.53170	NC	Winston-Salem city	0.87550
CA	Vista city	2.65643	CA	Woodland city	1.56021
TX	Waco city	4.16297	RI	Woonsocket city	3.32857
OH	Warren city	2.37901	MA	Worcester city	4.28235
DC	Washington city	6.75837	WA	Yakima city	5.23658
CT	Waterbury city	4.92031	NY	Yonkers city	5.73803
CA	Watsonville city	5.00978	PA	York city	5.94531
IL	Waukegan city	3.44997	OH	Youngstown city	5.10734
WI	West Allis city	0.02572	CA	Yuba City	3.65247
CA	West Covina city	2.55683	AZ	Yuma city	0.33306

## Appendix H

### Eligible Cities from Scores V1(S)+V2(S)+V3(S)+V4(S)+V5(S)+V6(S)+V7(S)

State	City	Score	State	City	Score
TX	Abilene city	0.89936	MI	Benton Harbor	8.17927
PR	Aguadilla zona urbana	10.60178	CA	Berkeley city	0.69989
OH	Akron city	4.67601	IL	Berwyn city	2.71664
NY	Albany city	7.10982	PA	Bethlehem city	2.68492
GA	Albany city	5.66348	NY	Binghamton city	4.08049
NM	Albuquerque city	1.22571	AL	Birmingham city	6.07278
LA	Alexandria city	4.35555	IN	Bloomington city	0.86591
CA	Alhambra city	4.14112	LA	Bossier City city	0.14367
PA	Allentown city	6.20333	MA	Boston city	6.62559
IL	Alton	0.91525	KY	Bowling Green city	0.19713
PA	Altoona city	3.77446	FL	Bradenton city	0.45625
TX	Amarillo city	0.53738	WA	Bremerton	2.18969
CA	Anaheim city	4.93864	NY	Brentwood CDP	2.55022
SC	Anderson	0.62049	CT	Bridgeport city	9.20207
IN	Anderson city	0.36263	NJ	Bridgeton	8.75805
CA	Apple Valley town	1.27136	MA	Brockton city	5.31201
CA	Arden-Arcade CDP	1.65608	TX	Brownsville city	7.36538
PR	Arecibo zona urbana	8.32521	TX	Bryan city	1.28371
NJ	Asbury Park	9.48172	CA	Buena Park city	2.91643
NC	Asheville city	-0.11428	NY	Buffalo city	10.32393
GA	Athens-Clarke County (balance)	0.30854	CA	Burbank city	0.53929
GA	Atlanta city	6.16421	VT	Burlington	0.42258
NJ	Atlantic City city	8.56220	PR	Caguas zona urbana	10.52593
NY	Auburn	1.18338	MA	Cambridge city	1.53206
GA	Augusta-Richmond County (balance)	2.55357	NJ	Camden city	13.37563
CO	Aurora city	-0.07847	OH	Canton city	4.92197
CA	Azusa city	5.03842	FL	Carol City CDP	5.81210
CA	Bakersfield city	5.04117	PR	Carolina zona urbana	9.14165
CA	Baldwin Park city	6.49794	CA	Carson city	2.24379
MD	Baltimore city	10.11923	CA	Cathedral City city	1.52093
LA	Baton Rouge city	4.75405	PR	Cayey zona urbana	9.60080
MI	Battle Creek city	1.04136	IL	Champaign city	1.15879
MI	Bay City	1.06657	SC	Charleston city	-0.05870
PR	Bayamon zona urbana	11.55786	VA	Charlottesville city	1.76486
NJ	Bayonne city	3.50026	TN	Chattanooga city	1.45700
TX	Baytown city	1.46766	PA	Chester	8.28700
TX	Beaumont city	2.80720	IL	Chicago city	8.57313
CA	Bell Gardens city	10.52416	IL	Chicago Heights	4.30015
CA	Bellflower city	7.43047	CA	Chico city	1.51665
WA	Bellingham city	1.42459	MA	Chicopee city	0.62679
WI	Beloit	1.33197	CA	Chino city	0.38290

State	City	Score	State	City	Score
CA	Chula Vista city	2.71795	TX	Edinburg city	3.29032
IL	Cicero town	7.77536	CA	El Cajon city	5.87865
OH	Cincinnati city	5.78416	CA	El Monte city	9.87277
CA	Citrus Heights city	0.47891	TX	El Paso city	5.68526
FL	Clearwater city	0.65243	NJ	Elizabeth city	8.01379
OH	Cleveland city	9.93687	IN	Elkhart city	1.80985
NJ	Clifton city	0.44448	NY	Elmira	5.60533
CA	Clovis city	1.09901	PA	Erie city	6.00260
FL	Cocoa	2.09182	CA	Escondido city	3.25023
CO	Colorado Springs city	0.72284	OH	Euclid city	1.39938
CA	Colton city	5.08796	OR	Eugene city	1.15253
SC	Columbia city	2.62868	IL	Evanston city	1.31611
OH	Columbus city	2.45601	IN	Evansville city	2.42586
GA	Columbus city (balance)	1.68197	MA	Everett	1.75645
CA	Compton city	10.77127	WA	Everett city	1.43079
CA	Corona city	-0.04203	CA	Fairfield city	0.18354
TX	Corpus Christi city	2.79781	PR	Fajardo zona urbana	8.15852
CA	Costa Mesa city	0.99007	MA	Fall River city	4.39597
CA	Covina city	1.66475	NC	Fayetteville city	2.84890
KY	Covington city	2.23466	AR	Fayetteville city	-0.11143
MD	Cumberland	1.26980	WA	Federal Way city	0.41172
TX	Dallas city	4.43202	MA	Fitchburg	1.05832
IL	Danville	2.38887	MI	Flint city	8.43209
VA	Danville city	2.56667	SC	Florence	-0.01958
IA	Davenport city	0.37987	CA	Florence-Graham CDP	12.13145
OH	Dayton city	6.16371	CA	Fontana city	5.04489
FL	Daytona Beach city	2.41154	FL	Fort Lauderdale city	1.95541
IL	De Kalb	0.31660	FL	Fort Myers city	3.01191
MI	Dearborn city	1.25312	FL	Fort Pierce	4.88032
IL	Decatur city	2.17997	AR	Fort Smith city	0.05239
FL	Deerfield Beach city	0.46993	IN	Fort Wayne city	2.23383
CO	Denver city	1.80712	TX	Fort Worth city	2.36507
IA	Des Moines city	1.70578	FL	Fountainbleau CDP	5.77806
MI	Detroit city	11.25306	NY	Freeport village	2.39836
DE	Dover	-0.01916	CA	Fresno city	8.71751
NJ	Dover township	1.51212	CA	Fullerton city	1.59138
CA	Downey city	5.19159	AL	Gadsden	1.58756
MD	Dundalk CDP	2.40245	FL	Gainesville city	2.60574
NC	Durham city	0.68390	TX	Galveston city	2.71931
IN	East Chicago	6.54824	CA	Garden Grove city	4.43644
CT	East Hartford CDP	1.23525	CA	Gardena city	5.09458
MI	East Lansing city	0.55336	TX	Garland city	0.91477
CA	East Los Angeles CDP	10.91616	IN	Gary city	7.66120
NJ	East Orange city	10.92048	CA	Glendale city	3.84613
RI	East Providence city	-0.05844	AZ	Glendale city	2.01795
IL	East St. Louis	8.31497	NY	Glens Falls	0.48844
PA	Easton	2.71805	NC	Goldsboro	2.38966

<b>State</b>	<b>City</b>	<b>Score</b>	<b>State</b>	<b>City</b>	<b>Score</b>
TX	Grand Prairie city	-0.10223	NC	Jacksonville city	1.44851
MI	Grand Rapids city	4.04561	FL	Jacksonville city	0.76765
MT	Great Falls city	1.24482	NY	Jamestown	3.78161
CO	Greeley city	0.66647	NJ	Jersey City city	8.70446
NC	Greensboro city	0.62384	PA	Johnstown	4.64310
MS	Greenville city	6.08219	IL	Joliet city	0.60832
NC	Greenville city	1.21619	MI	Kalamazoo city	4.44681
OR	Gresham city	1.37509	IL	Kankakee	3.42100
PR	Guaynabo zona urbana	4.54836	KS	Kansas City city	3.15052
MS	Gulfport city	0.79725	MO	Kansas City city	1.93799
NJ	Hackensack city	0.66062	NJ	Kearny town	0.30156
MD	Hagerstown	2.22934	FL	Kendale Lakes CDP	1.22981
OH	Hamilton city	1.11194	FL	Kendall CDP	0.43564
IN	Hammond city	3.96527	LA	Kenner city	1.29422
VA	Hampton city	1.42516	WI	Kenosha city	0.91172
CA	Hanford city	2.88847	WA	Kent city	0.81710
TX	Harlingen city	3.27701	TX	Killeen city	1.45390
PA	Harrisburg city	7.61852	FL	Kissimmee city	1.46026
VA	Harrisonburg city	1.46945	TN	Knoxville city	2.10294
CT	Hartford city	12.76101	CA	La Habra city	2.82433
MS	Hattiesburg city	2.05481	CA	La Puente city	5.89888
CA	Hawthorne city	10.40988	LA	Lafayette city	1.22116
CA	Hayward city	1.65956	LA	Lake Charles city	2.62123
PA	Hazelton	0.57838	FL	Lakeland city	0.89963
CA	Hemet city	3.40259	WA	Lakewood city	1.91178
NY	Hempstead village	7.98001	CA	Lakewood city	0.72885
CA	Hesperia city	1.45679	PA	Lancaster city	7.16273
FL	Hialeah city	7.65667	CA	Lancaster city	5.16827
NC	High Point city	0.06121	MI	Lansing city	3.43561
CA	Highland city	4.91451	TX	Laredo city	5.96915
HI	Hilo CDP	0.26766	NM	Las Cruces city	2.48084
FL	Hollywood city	2.15168	NV	Las Vegas city	2.70069
MA	Holyoke	4.63497	FL	Lauderhill city	6.40679
HI	Honolulu CDP	3.12559	MA	Lawrence city	9.54606
KY	Hopkinsville	0.19054	OK	Lawton city	2.10688
LA	Houma	0.26331	PA	Lebanon	2.82555
TX	Houston city	5.22019	OH	Lima city	4.62212
PR	Humacao zona urbana	7.09843	AR	Little Rock city	0.46573
WV	Huntington city	3.64106	CA	Lodi city	3.50949
CA	Huntington Park city	11.23062	CA	Lompoc city	3.56894
IN	Indianapolis city (balance)	1.83545	CA	Long Beach city	8.79679
CA	Indio city	3.74657	NJ	Long Branch	2.88285
CA	Inglewood city	5.86023	TX	Longview city	0.34866
NJ	Irvington CDP	9.38232	OH	Lorain city	3.12272
MI	Jackson	3.98146	CA	Los Angeles city	8.58909
MS	Jackson city	5.44329	KY	Louisville city	5.53723
TN	Jackson city	1.50442	MA	Lowell city	5.52094

<b>State</b>	<b>City</b>	<b>Score</b>	<b>State</b>	<b>City</b>	<b>Score</b>
TX	Lubbock city	1.34622	CT	New Haven city	9.99223
VA	Lynchburg city	1.35704	CT	New London	2.61294
MA	Lynn city	5.83623	LA	New Orleans city	7.74722
CA	Lynwood city	9.99355	NY	New Rochelle city	0.11005
GA	Macon city	6.14866	NY	New York city	11.74411
CA	Madera city	8.16651	NJ	Newark city	13.31261
MA	Malden city	0.39346	NY	Newburgh	8.07832
PR	Manati zona urbana	10.27595	VA	Newport News city	3.28933
NH	Manchester city	0.15386	NY	Niagara Falls city	5.68464
OH	Mansfield city	0.64128	VA	Norfolk city	6.05851
CA	Manteca city	0.39591	SC	North Charleston city	5.34845
IN	Marion	1.60803	IL	North Chicago	1.82724
TX	Marshall	0.30706	CA	North Highlands CDP	5.52763
PR	Mayaguez zona urbana	9.69908	NV	North Las Vegas city	1.16056
TX	McAllen city	3.23958	AR	North Little Rock city	-0.13690
OR	Medford city	0.93242	FL	North Miami Beach city	7.16579
TN	Memphis city	5.86409	FL	North Miami city	8.69868
CA	Merced city	8.09755	CA	Norwalk city	4.98256
CT	Meriden city	0.90853	CA	Oakland city	5.88678
MS	Meridian	3.74170	FL	Ocala city	1.24096
AZ	Mesa city	0.14669	CA	Oceanside city	0.84536
FL	Miami Beach city	2.90935	TX	Odessa city	3.02952
FL	Miami city	9.28554	UT	Ogden city	2.53721
OK	Midwest City city	0.46681	OK	Oklahoma City city	0.70703
NJ	Millville	0.19360	NE	Omaha city	0.60974
WI	Milwaukee city	8.58320	CA	Ontario city	5.40456
MN	Minneapolis city	3.79753	TX	Orange	0.97805
FL	Miramar city	0.90260	CA	Orange city	0.70113
TX	Mission city	2.22945	FL	Orlando city	1.00818
MT	Missoula city	0.29772	KY	Owensboro city	0.96948
AL	Mobile city	3.83079	CA	Oxnard city	4.70775
CA	Modesto city	5.61877	CA	Palmdale city	4.10648
LA	Monroe city	6.19011	NV	Paradise CDP	3.38294
CA	Montebello city	5.95511	CA	Paramount city	8.97759
CA	Monterey Park city	2.73983	WV	Parkersburg	1.76116
AL	Montgomery city	1.92805	TX	Pasadena city	3.20830
CA	Moreno Valley city	4.97943	CA	Pasadena city	1.63985
NY	Mount Vernon city	6.52890	MS	Pascagoula	1.47934
IN	Muncie city	3.09079	WA	Pasco	2.03453
MI	Muskegon city	3.12516	NJ	Passaic city	11.05173
MI	Muskegon Heights	6.01603	NJ	Paterson city	11.75625
OK	Muskogee	0.74547	RI	Pawtucket city	5.61947
TN	Nashville-Davidson (balance)	-0.10346	FL	Pensacola city	0.58987
CA	National City city	7.99561	IL	Peoria city	2.80910
MA	New Bedford city	6.57369	NJ	Perth Amboy city	7.56055
CT	New Britain city	5.62857	VA	Petersburg	3.13231
NJ	New Brunswick city	7.08953	TX	Pharr city	4.88608

<b>State</b>	<b>City</b>	<b>Score</b>	<b>State</b>	<b>City</b>	<b>Score</b>
PA	Philadelphia city	10.94787	TX	San Antonio city	3.77181
AZ	Phoenix city	3.38086	TX	San Benito	4.36481
CA	Pico Rivera city	4.30206	CA	San Bernardino city	9.39000
AR	Pine Bluff city	4.25257	CA	San Diego city	2.39189
FL	Pine Hills CDP	5.63536	CA	San Francisco city	1.69248
CA	Pittsburg city	2.13665	PR	San Juan zona urbana	10.92067
PA	Pittsburgh city	6.55035	CA	Santa Ana city	7.87250
NJ	Plainfield city	5.25018	CA	Santa Barbara city	0.02845
CA	Pomona city	7.51743	CA	Santa Maria city	5.37494
FL	Pompano Beach city	1.14742	FL	Sarasota city	0.55557
PR	Ponce zona urbana	11.67260	GA	Savannah city	4.35250
MI	Pontiac city	5.80935	NY	Schenectady city	5.82518
TX	Port Arthur city	4.41889	PA	Scranton city	2.86237
MI	Port Huron	2.48081	WA	Seattle city	0.49757
CA	Porterville	6.00544	PA	Sharon	2.01061
OR	Portland city	2.04629	LA	Shreveport city	5.18298
VA	Portsmouth city	4.26003	MD	Silver Spring CDP	1.62923
NY	Poughkeepsie	6.21717	MA	Somerville city	0.27486
AL	Prichard	6.19056	IN	South Bend city	4.01517
RI	Providence city	9.66618	CA	South Gate city	8.88407
UT	Provo city	0.18567	CA	South Whittier CDP	3.68373
CO	Pueblo city	2.74351	SC	Spartanburg	3.36975
WI	Racine city	4.04652	WA	Spokane city	3.81087
CA	Rancho Cordova CDP	2.36231	MA	Springfield city	8.31081
PA	Reading city	10.02643	OH	Springfield city	3.03741
CA	Redding city	1.54775	OR	Springfield city	2.73062
NV	Reno city	1.23135	MO	Springfield city	1.11721
MA	Revere city	2.65985	MO	St. Joseph city	0.02099
CA	Rialto city	7.10553	MO	St. Louis city	8.63910
VA	Richmond city	5.32085	MN	St. Paul city	3.94075
CA	Richmond city	4.13626	FL	St. Petersburg city	2.21481
CA	Riverside city	4.58568	PA	State College	1.51713
VA	Roanoke city	1.89114	OH	Steubenville	0.42258
NY	Rochester city	9.83794	CA	Stockton city	8.01318
SC	Rock Hill city	0.29345	SC	Sumter	2.03704
IL	Rock Island	0.38876	FL	Sunrise city	2.42334
IL	Rockford city	2.88764	NV	Sunrise Manor CDP	4.36740
NC	Rocky Mount city	3.28966	NY	Syracuse city	8.74436
CA	Rosemead city	5.80182	WA	Tacoma city	3.40285
NM	Roswell city	2.98902	FL	Tallahassee city	2.49907
CA	Rowland Heights CDP	0.27872	FL	Tamarac city	0.82578
CA	Sacramento city	5.90199	FL	Tamiami CDP	0.40477
MI	Saginaw city	8.00790	FL	Tampa city	3.10869
OR	Salem city	1.87748	MI	Taylor city	0.49001
CA	Salinas city	6.80747	IN	Terre Haute city	2.26963
UT	Salt Lake City city	0.09664	TX	Texarkana	2.04229
TX	San Angelo city	0.42812	OH	Toledo city	5.09119

<b>State</b>	<b>City</b>	<b>Score</b>	<b>State</b>	<b>City</b>	<b>Score</b>
KS	Topeka city	0.51669	IL	Waukegan city	4.02853
NJ	Trenton city	9.68064	CA	West Covina city	2.73716
NY	Troy city	5.41347	CT	West Haven city	1.16386
PR	Trujillo Alto zona urbana	6.42966	AR	West Memphis	3.69542
AZ	Tucson city	3.80841	NJ	West New York town	7.90319
CA	Tulare city	4.66582	FL	West Palm Beach city	0.28929
OK	Tulsa city	1.33994	UT	West Valley City city	0.37445
CA	Turlock city	3.09012	CA	Westminster city	2.91373
AL	Tuscaloosa city	0.66171	MD	Wheaton-Glenmont CDP	0.22728
TX	Tyler city	0.26619	WV	Wheeling	1.17467
NJ	Union City city	11.50631	CA	Whittier city	2.74016
CA	Upland city	1.76930	KS	Wichita city	0.65272
IL	Urbana	1.14290	TX	Wichita Falls city	0.54100
NY	Utica city	5.88818	PA	Wilkes-Barre city	4.00720
GA	Valdosta city	1.83970	PA	Williamsport	4.89406
CA	Vallejo city	2.34025	DE	Wilmington city	6.68712
WA	Vancouver city	1.08603	NC	Wilmington city	0.47644
PR	Vega Baja zona urbana	8.54892	NC	Wilson city	2.53219
CA	Victorville city	3.21480	NC	Winston-Salem city	1.42259
NJ	Vineland city	1.32211	CA	Woodland city	1.91137
CA	Visalia city	3.31007	RI	Woonsocket city	4.53911
CA	Vista city	3.10544	MA	Worcester city	4.80690
TX	Waco city	4.77797	WA	Yakima city	6.08457
GA	Warner Robins city	0.14325	NY	Yonkers city	6.15089
OH	Warren city	3.62060	PA	York city	7.68998
DC	Washington city	7.17123	OH	Youngstown city	6.43814
CT	Waterbury city	6.16190	CA	Yuba City	4.45250
CA	Watsonville city	5.84559	AZ	Yuma city	0.81332

## Appendix I

### Eligible Cities from Scores V1(S)+V2(S)+V3(S)+V4(S)+V5(S)+V6(S)+V8(S)

State	City	Score	State	City	Score
TX	Abilene city	0.88105	CA	Berkeley city	0.78405
PR	Aguadilla zona urbana	10.96034	IL	Berwyn city	2.55562
OH	Akron city	4.73638	PA	Bethlehem city	2.74621
NY	Albany city	7.25305	NY	Binghamton city	4.20062
GA	Albany city	5.83942	AL	Birmingham city	6.31201
NM	Albuquerque city	1.04577	IN	Bloomington city	0.98086
LA	Alexandria city	4.53555	LA	Bossier City city	0.18293
CA	Alhambra city	4.13745	MA	Boston city	6.91452
PA	Allentown city	6.04804	OH	Bowling Green	-0.07762
IL	Alton	0.93010	KY	Bowling Green city	0.39013
PA	Altoona city	3.69877	FL	Bradenton city	0.48817
TX	Amarillo city	0.54353	WA	Bremerton	2.02037
CA	Anaheim city	4.64059	NY	Brentwood CDP	2.17686
SC	Anderson	0.83016	CT	Bridgeport city	9.24098
IN	Anderson city	0.31144	NJ	Bridgeton	8.84190
CA	Apple Valley town	1.01608	MA	Brockton city	5.33240
CA	Arden-Arcade CDP	1.64508	TX	Brownsville city	7.51583
PR	Arecibo zona urbana	8.71789	TX	Bryan city	1.43748
NJ	Asbury Park	9.50023	CA	Buena Park city	2.67261
NC	Asheville city	0.03882	NY	Buffalo city	10.45727
GA	Athens-Clarke County (balance)	0.60031	CA	Burbank city	0.57432
GA	Atlanta city	6.44226	VT	Burlington	0.60142
NJ	Atlantic City city	8.54427	PR	Caguas zona urbana	10.82740
NY	Auburn	1.07393	MA	Cambridge city	1.80817
GA	Augusta-Richmond County (balance)	2.69868	NJ	Camden city	13.37563
CA	Azusa city	4.78652	OH	Canton city	4.92197
CA	Bakersfield city	4.82088	FL	Carol City CDP	5.78808
CA	Baldwin Park city	6.11778	PR	Carolina zona urbana	9.42498
MD	Baltimore city	10.25899	CA	Carson city	2.14386
LA	Baton Rouge city	4.91601	CA	Cathedral City city	1.20331
MI	Battle Creek city	0.95788	PR	Cayey zona urbana	9.96768
MI	Bay City	1.04206	IL	Champaign city	1.30948
PR	Bayamon zona urbana	11.82316	SC	Charleston city	0.31006
NJ	Bayonne city	3.63122	VA	Charlottesville city	2.05925
TX	Baytown city	1.34408	TN	Chattanooga city	1.66439
TX	Beaumont city	2.92501	PA	Chester	8.28700
CA	Bell Gardens city	9.94753	IL	Chicago city	8.71005
CA	Bellflower city	7.19852	IL	Chicago Heights	4.35608
WA	Bellingham city	1.49110	CA	Chico city	1.51177
WI	Beloit	1.20782	MA	Chicopee city	0.71336
MI	Benton Harbor	8.17927	CA	Chino city	0.14564

State	City	Score	State	City	Score
CA	Chula Vista city	2.76207	TX	Edinburg city	3.46619
IL	Cicero town	7.36785	CA	El Cajon city	5.66812
OH	Cincinnati city	5.91869	CA	El Monte city	9.46401
CA	Citrus Heights city	0.17995	TX	El Paso city	5.76423
FL	Clearwater city	0.79338	NJ	Elizabeth city	7.84374
OH	Cleveland city	10.01754	IN	Elkhart city	1.51308
NJ	Clifton city	0.43667	NY	Elmira	5.66124
CA	Clovis city	0.72013	PA	Erie city	5.99579
FL	Cocoa	2.17176	CA	Escondido city	3.00426
CO	Colorado Springs city	0.71786	OH	Euclid city	1.65524
CA	Colton city	4.93076	OR	Eugene city	1.06456
SC	Columbia city	2.89537	IL	Evanston city	1.53777
OH	Columbus city	2.51204	IN	Evansville city	2.54955
GA	Columbus city (balance)	1.77411	MA	Everett	1.92246
CA	Compton city	10.59974	WA	Everett city	1.22937
TX	Corpus Christi city	2.70923	CA	Fairfield city	0.02849
CA	Costa Mesa city	0.84098	PR	Fajardo zona urbana	8.41982
CA	Covina city	1.50437	MA	Fall River city	4.51798
KY	Covington city	2.26933	NC	Fayetteville city	2.94566
MD	Cumberland	1.46740	AR	Fayetteville city	-0.03118
TX	Dallas city	4.52430	WA	Federal Way city	0.30867
IL	Danville	2.39755	MA	Fitchburg	1.00081
VA	Danville city	2.75029	MI	Flint city	8.43209
IA	Davenport city	0.42276	SC	Florence	0.24572
OH	Dayton city	6.16658	CA	Florence-Graham CDP	11.72274
FL	Daytona Beach city	2.64332	CA	Fontana city	4.61074
IL	De Kalb	0.36385	FL	Fort Lauderdale city	1.93543
MI	Dearborn city	1.23213	FL	Fort Myers city	3.04683
IL	Decatur city	2.32749	FL	Fort Pierce	4.82794
FL	Deerfield Beach city	0.49897	AR	Fort Smith city	0.04019
CO	Denver city	1.84830	IN	Fort Wayne city	2.24437
IA	Des Moines city	1.70090	TX	Fort Worth city	2.39835
MI	Detroit city	11.25306	FL	Fountainbleau CDP	5.81858
DE	Dover	0.10373	NY	Freeport village	2.40901
NJ	Dover township	1.03842	CA	Fresno city	8.49083
CA	Downey city	4.97035	CA	Fullerton city	1.45900
MD	Dundalk CDP	2.21429	AL	Gadsden	1.89203
NC	Durham city	0.91921	FL	Gainesville city	2.89599
IN	East Chicago	6.72980	TX	Galveston city	2.85754
CT	East Hartford CDP	1.33523	CA	Garden Grove city	4.19467
MI	East Lansing city	0.69195	CA	Gardena city	5.07785
CA	East Los Angeles CDP	10.65253	TX	Garland city	0.89953
NJ	East Orange city	10.92048	IN	Gary city	7.69073
RI	East Providence city	0.11171	CA	Glendale city	3.87314
IL	East St. Louis	8.31497	AZ	Glendale city	1.75827
PA	Easton	2.63350	NY	Glens Falls	0.40090

State	City	Score	State	City	Score
NC	Goldsboro	2.61296	MS	Jackson city	5.56287
MI	Grand Rapids city	4.07816	TN	Jackson city	1.70663
MT	Great Falls city	1.19844	NC	Jacksonville city	1.60751
CO	Greeley city	0.55172	FL	Jacksonville city	0.80722
NC	Greensboro city	0.86241	NY	Jamestown	3.70205
MS	Greenville city	6.22077	NJ	Jersey City city	8.75912
NC	Greenville city	1.57568	PA	Johnstown	4.71266
SC	Greenville city	0.10462	IL	Joliet city	0.56798
OR	Gresham city	1.14991	MI	Kalamazoo city	4.60689
PR	Guaynabo zona urbana	4.88932	IL	Kankakee	3.46663
MS	Gulfport city	0.77651	KS	Kansas City city	3.02032
NJ	Hackensack city	0.77534	MO	Kansas City city	2.04619
MD	Hagerstown	2.09611	NJ	Kearny town	0.26445
OH	Hamilton city	1.02431	FL	Kendale Lakes CDP	1.40202
IN	Hammond city	3.91861	FL	Kendall CDP	0.64368
VA	Hampton city	1.52822	LA	Kenner city	1.29560
CA	Hanford city	2.67160	WI	Kenosha city	0.88721
TX	Harlingen city	3.45277	WA	Kent city	0.65672
PA	Harrisburg city	7.74132	TX	Killeen city	1.50876
VA	Harrisonburg city	1.45978	FL	Kissimmee city	1.29256
CT	Hartford city	12.69337	TN	Knoxville city	2.31446
MS	Hattiesburg city	2.28359	CA	La Habra city	2.58707
CA	Hawthorne city	10.22707	CA	La Puente city	5.62570
CA	Hayward city	1.47350	LA	Lafayette city	1.35929
PA	Hazelton	0.59220	LA	Lake Charles city	2.75871
CA	Hemet city	3.36415	FL	Lakeland city	1.09723
NY	Hempstead village	7.91282	WA	Lakewood city	1.88473
CA	Hesperia city	1.03958	CA	Lakewood city	0.55920
FL	Hialeah city	7.72032	PA	Lancaster city	7.12647
NC	High Point city	0.25183	CA	Lancaster city	4.93023
CA	Highland city	4.75941	MI	Lansing city	3.39989
HI	Hilo CDP	0.19402	TX	Laredo city	6.10797
FL	Hollywood city	2.13170	NM	Las Cruces city	2.44494
MA	Holyoke	4.71568	NV	Las Vegas city	2.47808
HI	Honolulu CDP	3.14016	FL	Lauderhill city	6.48897
KY	Hopkinsville	0.31828	MA	Lawrence city	9.42359
LA	Houma	0.17568	OK	Lawton city	2.14376
TX	Houston city	5.31247	PA	Lebanon	2.73069
PR	Humacao zona urbana	7.38194	OH	Lima city	4.64164
WV	Huntington city	3.97142	AR	Little Rock city	0.66979
CA	Huntington Park city	10.89870	CA	Lodi city	3.28431
IN	Indianapolis city (balance)	1.81573	CA	Lompoc city	3.37723
CA	Indio city	3.37811	CA	Long Beach city	8.72889
CA	Inglewood city	5.76609	NJ	Long Branch	3.04960
NJ	Irvington CDP	9.33455	TX	Longview city	0.45325
MI	Jackson	3.91477	OH	Lorain city	3.13802

<b>State</b>	<b>City</b>	<b>Score</b>	<b>State</b>	<b>City</b>	<b>Score</b>
CA	Los Angeles city	8.48541	CA	National City city	7.96419
KY	Louisville city	5.69386	MA	New Bedford city	6.59235
MA	Lowell city	5.42335	CT	New Britain city	5.70965
TX	Lubbock city	1.39871	NJ	New Brunswick city	6.93046
VA	Lynchburg city	1.53339	CT	New Haven city	10.15043
MA	Lynn city	5.82815	CT	New London	2.60765
CA	Lynwood city	9.68760	LA	New Orleans city	7.91066
GA	Macon city	6.34305	NY	New Rochelle city	0.25779
CA	Madera city	7.82560	NY	New York city	11.90419
MA	Malden city	0.61321	NJ	Newark city	13.31261
PR	Manati zona urbana	10.54426	NY	Newburgh	8.19156
NH	Manchester city	0.01462	VA	Newport News city	3.34103
OH	Mansfield city	0.71955	NY	Niagara Falls city	5.78653
CA	Manteca city	0.02255	VA	Norfolk city	6.10226
IN	Marion	1.52040	IL	Normal town	0.05913
TX	Marshall	0.46853	SC	North Charleston city	5.42912
PR	Mayaguez zona urbana	10.13321	IL	North Chicago	1.81366
TX	McAllen city	3.50998	CA	North Highlands CDP	5.31182
OR	Medford city	0.86605	NV	North Las Vegas city	0.78040
TN	Memphis city	5.95979	AR	North Little Rock city	0.06490
CA	Merced city	7.96573	FL	North Miami Beach city	7.07979
CT	Meriden city	0.94868	FL	North Miami city	8.61724
MS	Meridian	3.97724	CA	Norwalk city	4.78972
AZ	Mesa city	-0.01832	CA	Oakland city	5.95610
FL	Miami Beach city	2.87197	FL	Ocala city	1.37788
FL	Miami city	9.28965	CA	Oceanside city	0.74130
OK	Midwest City city	0.50607	TX	Odessa city	2.97201
NJ	Millville	0.02492	UT	Ogden city	2.34437
WI	Milwaukee city	8.66626	OK	Oklahoma City city	0.77068
MN	Minneapolis city	3.89152	NE	Omaha city	0.78738
FL	Miramar city	0.76434	CA	Ontario city	5.02474
TX	Mission city	2.48164	TX	Orange	1.03635
MT	Missoula city	0.35600	CA	Orange city	0.55214
AL	Mobile city	4.07532	FL	Orlando city	1.08654
CA	Modesto city	5.38292	KY	Owensboro city	1.16444
LA	Monroe city	6.41872	CA	Oxnard city	4.44333
CA	Montebello city	5.82758	CA	Palmdale city	3.83209
CA	Monterey Park city	2.76817	NV	Paradise CDP	3.07109
AL	Montgomery city	2.15683	CA	Paramount city	8.71237
CA	Moreno Valley city	4.71704	WV	Parkersburg	1.81740
NY	Mount Vernon city	6.63031	TX	Pasadena city	3.00064
IN	Muncie city	3.13115	CA	Pasadena city	1.67488
MI	Muskegon city	3.08721	MS	Pascagoula	1.53340
MI	Muskegon Heights	6.01603	WA	Pasco	1.74326
OK	Muskogee	0.90230	NJ	Passaic city	10.84880
TN	Nashville-Davidson (balance)	0.11694	NJ	Paterson city	11.63040

State	City	Score	State	City	Score
RI	Pawtucket city	5.62661	CA	Rowland Heights CDP	0.13642
FL	Pensacola city	0.89475	CA	Sacramento city	5.85080
IL	Peoria city	2.95233	MI	Saginaw city	8.11186
NJ	Perth Amboy city	7.26603	OR	Salem city	1.79564
VA	Petersburg	3.21509	CA	Salinas city	6.61634
TX	Pharr city	5.09583	UT	Salt Lake City city	0.09819
PA	Philadelphia city	10.96385	TX	San Angelo city	0.44276
AZ	Phoenix city	3.09278	TX	San Antonio city	3.80287
CA	Pico Rivera city	4.05825	TX	San Benito	4.38143
AR	Pine Bluff city	4.38793	CA	San Bernardino city	9.18045
FL	Pine Hills CDP	5.53123	CA	San Diego city	2.40125
CA	Pittsburg city	1.99981	CA	San Francisco city	1.63016
PA	Pittsburgh city	6.82075	PR	San Juan zona urbana	11.20852
NJ	Plainfield city	5.12082	CA	Santa Ana city	7.49139
CA	Pomona city	7.14072	CA	Santa Barbara city	-0.03722
FL	Pompano Beach city	1.16247	CA	Santa Maria city	5.26252
PR	Ponce zona urbana	11.96045	FL	Sarasota city	0.65688
MI	Pontiac city	5.79209	GA	Savannah city	4.51520
TX	Port Arthur city	4.51103	NY	Schenectady city	5.75505
MI	Port Huron	2.42843	PA	Scranton city	2.97290
CA	Porterville	5.80337	WA	Seattle city	0.50049
OR	Portland city	2.01186	PA	Sharon	2.07993
VA	Portsmouth city	4.30998	LA	Shreveport city	5.33349
NY	Poughkeepsie	6.32532	MD	Silver Spring CDP	1.70496
AL	Prichard	6.25820	MA	Somerville city	0.35667
RI	Providence city	9.74549	IN	South Bend city	4.06266
UT	Provo city	0.18962	CA	South Gate city	8.49258
CO	Pueblo city	2.64932	CA	South Whittier CDP	3.34553
WI	Racine city	4.01547	SC	Spartanburg	3.59857
CA	Rancho Cordova CDP	2.23478	WA	Spokane city	3.72403
PA	Reading city	9.89473	MA	Springfield city	8.51415
CA	Redding city	1.40305	OH	Springfield city	3.00467
NV	Reno city	1.02565	OR	Springfield city	2.47051
MA	Revere city	2.76162	MO	Springfield city	1.09664
CA	Rialto city	6.84366	MO	St. Joseph city	-0.01090
VA	Richmond city	5.52979	MO	St. Louis city	8.72193
CA	Richmond city	4.05685	MN	St. Paul city	4.04527
CA	Riverside city	4.36444	FL	St. Petersburg city	2.30880
VA	Roanoke city	2.03624	PA	State College	0.97634
NY	Rochester city	10.04087	OH	Steubenville	0.71036
SC	Rock Hill city	0.40745	CA	Stockton city	7.80008
IL	Rock Island	0.52689	SC	Sumter	2.21242
IL	Rockford city	2.87091	FL	Sunrise city	2.53996
NC	Rocky Mount city	3.39529	NV	Sunrise Manor CDP	4.02903
CA	Rosemead city	5.76148	NY	Syracuse city	8.86850
NM	Roswell city	2.85406	WA	Tacoma city	3.30181

<b>State</b>	<b>City</b>	<b>Score</b>	<b>State</b>	<b>City</b>	<b>Score</b>
FL	Tallahassee city	2.75128	OH	Warren city	3.67238
FL	Tamarac city	0.78403	DC	Washington city	7.44269
FL	Tamiami CDP	0.47738	CT	Waterbury city	6.15661
FL	Tampa city	3.13975	CA	Watsonville city	5.78486
MI	Taylor city	0.40930	IL	Waukegan city	3.93434
IN	Terre Haute city	2.31097	CA	West Covina city	2.59833
TX	Texarkana	2.13072	CT	West Haven city	1.29014
OH	Toledo city	5.07045	AR	West Memphis	3.81822
KS	Topeka city	0.55225	NJ	West New York town	7.82883
NJ	Trenton city	9.63052	FL	West Palm Beach city	0.34543
NY	Troy city	5.36687	UT	West Valley City city	0.12459
PR	Trujillo Alto zona urbana	6.69797	CA	Westminster city	2.78763
AZ	Tucson city	3.76759	MD	Wheaton-Glenmont CDP	0.27090
CA	Tulare city	4.38389	WV	Wheeling	1.32443
OK	Tulsa city	1.45656	CA	Whittier city	2.59422
CA	Turlock city	3.02044	KS	Wichita city	0.59403
AL	Tuscaloosa city	1.02745	TX	Wichita Falls city	0.61554
TX	Tyler city	0.50652	PA	Wilkes-Barre city	4.12882
NJ	Union City city	11.28033	PA	Williamsport	4.79459
CA	Upland city	1.65868	DE	Wilmington city	6.80042
IL	Urbana	1.35896	NC	Wilmington city	0.80961
NY	Utica city	6.00772	NC	Wilson city	2.74100
GA	Valdosta city	1.98989	NC	Winston-Salem city	1.61321
CA	Vallejo city	2.22384	CA	Woodland city	1.64695
WA	Vancouver city	0.97361	RI	Woonsocket city	4.45461
PR	Vega Baja zona urbana	8.81246	MA	Worcester city	4.96667
CA	Victorville city	3.00617	WA	Yakima city	5.97429
NJ	Vineland city	1.18913	NY	Yonkers city	6.36339
CA	Visalia city	3.11894	PA	York city	7.56917
CA	Vista city	2.81943	OH	Youngstown city	6.58521
TX	Waco city	4.91679	CA	Yuba City	4.27783
GA	Warner Robins city	0.16510	AZ	Yuma city	0.78881

## Appendix J

Eligible Cities from Scores V1(S)+V2(S)+V3(S)+V4(S)+V5(S)+V6(S)+V7(S)+V8(S)

<b>State</b>	<b>City</b>	<b>Score</b>	<b>State</b>	<b>City</b>	<b>Score</b>
TX	Abilene city	0.86641	WI	Beloit	2.39579
PR	Aguadilla zona urbana	11.78240	MI	Benton Harbor	11.41417
OH	Akron city	5.57219	IL	Berwyn city	2.04918
NY	Albany city	7.92507	PA	Bethlehem city	2.62143
GA	Albany city	7.50587	NY	Binghamton city	4.40581
NM	Albuquerque city	1.31245	AL	Birmingham city	7.61951
LA	Alexandria city	5.93124	IN	Bloomington city	-0.07879
CA	Alhambra city	4.04826	LA	Bossier City city	0.98296
PA	Allentown city	6.79057	MA	Boston city	7.18120
IL	Alton	1.83729	KY	Bowling Green city	0.40233
PA	Altoona city	3.71097	FL	Bradenton city	0.36339
TX	Amarillo city	0.66216	WA	Bremerton	2.71706
CA	Anaheim city	4.84578	NY	Brentwood CDP	2.75542
SC	Anderson	1.50218	CT	Bridgeport city	10.96379
IN	Anderson city	0.89000	NJ	Bridgeton	10.87440
CA	Apple Valley town	1.77640	MA	Brockton city	6.63990
CA	Arden-Arcade CDP	1.59259	TX	Brownsville city	8.49142
PR	Arecibo zona urbana	8.95057	TX	Bryan city	1.64267
TX	Arlington city	-0.09495	CA	Buena Park city	2.85294
NJ	Asbury Park	11.83240	NY	Buffalo city	12.02039
GA	Athens-Clarke County (balance)	0.35004	CA	Burbank city	-0.04070
GA	Atlanta city	7.29025	VT	Burlington	0.12798
NJ	Atlantic City city	10.16813	NC	Burlington city	-0.09576
NY	Auburn	1.77062	PR	Caguas zona urbana	11.88698
WA	Auburn city	-0.03457	MA	Cambridge city	0.70482
GA	Augusta-Richmond County (balance)	3.98918	NJ	Camden city	16.32699
CO	Aurora city	0.28049	OH	Canon city	6.13251
CA	Azusa city	5.69371	FL	Carol City CDP	7.45453
CA	Bakersfield city	5.88046	PR	Carolina zona urbana	10.22501
CA	Baldwin Park city	7.12330	CA	Carson city	1.97839
MD	Baltimore city	11.62307	CA	Cathedral City city	1.52093
LA	Baton Rouge city	5.71604	PR	Cayey zona urbana	10.99980
MI	Battle Creek city	1.96340	IL	Champaign city	0.45271
MI	Bay City	1.52232	SC	Charleston city	0.18528
PR	Bayamon zona urbana	12.51985	NC	Charlotte city	-0.11426
NJ	Bayonne city	3.35949	VA	Charlottesville city	1.97006
TX	Baytown city	1.89117	TN	Chattanooga city	2.04424
TX	Beaumont city	3.70338	PA	Chester	10.77356
CA	Bell Gardens city	12.19547	IL	Chicago city	9.28861
CA	Bellflower city	8.64101	IL	Chicago Heights	5.82311
WA	Bellingham city	0.87608	CA	Chico city	1.55815

State	City	Score	State	City	Score
MA	Chicopee city	0.83199	TX	Edinburg city	4.31418
CA	Chino city	0.26427	CA	El Cajon city	6.67364
CA	Chula Vista city	2.99475	CA	El Monte city	10.79481
IL	Cicero town	7.81686	TX	El Paso city	6.52455
OH	Cincinnati city	7.07753	NJ	Elizabeth city	8.87586
CA	Citrus Heights city	0.36028	IN	Elkhart city	2.67192
TN	Clarksville city	0.12718	NY	Elmira	7.04094
UT	Clearfield	0.68692	OH	Elyria city	0.13084
FL	Clearwater city	0.35783	PA	Erie city	6.81785
OH	Cleveland city	11.77926	CA	Escondido city	3.15737
CA	Clovis city	1.22379	OH	Euclid city	1.70162
FL	Cocoa	3.49082	OR	Eugene city	0.72634
CO	Colorado Springs city	0.51890	IL	Evanston city	0.76760
CA	Colton city	6.52357	IN	Evansville city	2.70266
SC	Columbia city	3.51037	MA	Everett	1.72350
OH	Columbus city	2.96105	WA	Everett city	1.73303
GA	Columbus city (balance)	2.83369	CA	Fairfield city	0.60705
CA	Compton city	12.66212	PR	Fajardo zona urbana	9.24188
FL	Coral Springs city	0.29531	MA	Fall River city	5.31801
TX	Corpus Christi city	3.18949	NC	Fayetteville city	3.68819
CA	Costa Mesa city	0.16283	WA	Federal Way city	0.68852
CA	Covina city	2.14912	MA	Fitchburg	1.64556
KY	Covington city	3.02965	MI	Flint city	10.71166
MD	Cumberland	1.51378	SC	Florence	0.94241
TX	Dallas city	4.79098	CA	Florence-Graham CDP	13.82791
IL	Danville	2.97611	CA	Fontana city	5.79871
VA	Danville city	3.52866	FL	Fort Lauderdale city	1.52922
IA	Davenport city	0.83562	FL	Fort Myers city	4.41091
OH	Dayton city	7.45708	FL	Fort Pierce	6.09086
FL	Daytona Beach city	2.65552	AR	Fort Smith city	0.05239
IL	De Kalb	-0.10959	IN	Fort Wayne city	2.88912
MI	Dearborn city	-0.09869	TX	Fort Worth city	2.69039
IL	Decatur city	2.70734	FL	Fountainbleau CDP	6.16974
CO	Denver city	1.34186	NY	Freeport village	2.82187
IA	Des Moines city	1.74728	CA	Fresno city	9.78133
MI	Detroit city	13.64428	CA	Fullerton city	0.84398
DE	Dover	0.97828	AL	Gadsden	2.27188
NJ	Dover township	1.00425	FL	Gainesville city	2.73052
CA	Downey city	5.61510	TX	Galveston city	3.30655
MD	Dundalk CDP	2.56545	CA	Garden Grove city	3.85645
NC	Durham city	1.36822	CA	Gardena city	5.74987
IN	East Chicago	8.62085	TX	Garland city	1.19157
CT	East Hartford CDP	2.15729	IN	Gary city	9.90914
CA	East Los Angeles CDP	12.06788	NC	Gastonia city	0.24839
NJ	East Orange city	13.07268	CA	Glendale city	2.90143
IL	East St. Louis	11.00908	AZ	Glendale city	2.26193
PA	Easton	3.43353	NY	Glens Falls	0.81376

<b>State</b>	<b>City</b>	<b>Score</b>	<b>State</b>	<b>City</b>	<b>Score</b>
NC	Goldsboro	3.78866	MS	Jackson city	7.28568
TX	Grand Prairie city	0.25673	TN	Jackson city	2.86547
MI	Grand Rapids city	4.82069	NC	Jacksonville city	1.84019
MT	Great Falls city	1.24482	FL	Jacksonville city	1.45197
CO	Greeley city	0.46253	NY	Jamestown	4.57660
NC	Greensboro city	1.01552	NJ	Jersey City city	9.70190
MS	Greenville city	8.23439	PA	Johnstown	4.94534
NC	Greenville city	1.54151	IL	Joliet city	0.64982
SC	Greenville city	0.08998	MI	Kalamazoo city	5.22189
OR	Gresham city	1.41659	IL	Kankakee	5.13308
PR	Guaynabo zona urbana	5.30218	KS	Kansas City city	4.11251
MS	Gulfport city	1.71929	MO	Kansas City city	2.59328
NJ	Hackensack city	0.19536	FL	Kendale Lakes CDP	1.55513
MD	Hagerstown	3.22678	FL	Kendall CDP	0.17024
OH	Hamilton city	1.63931	LA	Kenner city	1.79926
IN	Hammond city	4.59063	WI	Kenosha city	1.36747
VA	Hampton city	2.20024	OH	Kent	0.17726
CA	Hanford city	3.70372	WA	Kent city	1.30147
TX	Harlingen city	3.83262	TX	Killeen city	2.22898
PA	Harrisburg city	9.63237	FL	Kissimmee city	2.23534
VA	Harrisonburg city	0.72205	TN	Knoxville city	2.18968
CT	Hartford city	15.30525	IN	Kokomo city	0.17857
MS	Hattiesburg city	3.15814	CA	La Habra city	2.70570
CA	Hawthorne city	12.37927	CA	La Puente city	6.32239
CA	Hayward city	1.62661	LA	Lafayette city	1.67691
PA	Hazelton	0.34193	LA	Lake Charles city	3.66590
CA	Hemet city	3.07211	FL	Lakeland city	1.14361
NY	Hempstead village	9.74173	WA	Lakewood city	2.62726
CA	Hesperia city	1.78211	CA	Lakewood city	0.22098
FL	Hialeah city	7.90065	PA	Lancaster city	8.61910
NC	High Point city	0.79892	CA	Lancaster city	6.29431
CA	Highland city	6.17476	MI	Lansing city	4.45947
HI	Hilo CDP	0.51164	TX	Laredo city	6.72297
FL	Hollywood city	1.72549	NM	Las Cruces city	3.16516
MA	Holyoke	6.43849	NV	Las Vegas city	2.55992
HI	Honolulu CDP	1.95214	FL	Lauderhill city	7.88466
KY	Hopkinsville	1.29387	MA	Lawrence city	11.85972
LA	Houma	0.79068	OK	Lawton city	2.92213
TX	Houston city	5.57915	PA	Lebanon	3.45091
PR	Humacao zona urbana	7.96050	ME	Lewiston	0.06865
WV	Huntington city	3.26379	OH	Lima city	6.15687
CA	Huntington Park city	12.70849	AR	Little Rock city	1.15005
IN	Indianapolis city (balance)	2.36282	CA	Lodi city	3.55099
CA	Indio city	4.66861	CA	Lompoc city	4.28442
CA	Inglewood city	7.70262	CA	Long Beach city	9.63608
NJ	Irvington CDP	11.29545	NJ	Long Branch	3.36722
MI	Jackson	5.55715	TX	Longview city	0.80441

State	City	Score	State	City	Score
OH	Lorain city	4.48377	IN	New Albany	0.01974
CA	Los Angeles city	8.75209	MA	New Bedford city	7.83394
KY	Louisville city	6.60105	CT	New Britain city	6.65243
MA	Lowell city	6.48293	NJ	New Brunswick city	7.80501
TX	Lubbock city	1.34622	CT	New Haven city	11.78348
VA	Lynchburg city	1.98240	CT	New London	3.84924
MA	Lynn city	6.83367	LA	New Orleans city	9.35315
CA	Lynwood city	11.49739	NY	New York city	12.51919
GA	Macon city	8.03951	NJ	Newark city	15.50330
CA	Madera city	9.31823	OH	Newark city	0.06058
PR	Manati zona urbana	11.60384	NY	Newburgh	10.29673
NH	Manchester city	0.06100	VA	Newport News city	4.49987
OH	Mansfield city	1.26664	NY	Niagara Falls city	6.72931
CA	Manteca city	0.60111	VA	Norfolk city	7.16184
GA	Marietta city	-0.07372	SC	North Charleston city	7.19084
IN	Marion	2.13540	IL	North Chicago	3.08749
TX	Marshall	1.18875	CA	North Highlands CDP	6.92663
PR	Mayaguez zona urbana	10.28632	NV	North Las Vegas city	1.78592
TX	McAllen city	3.66309	AR	North Little Rock city	0.88696
OR	Medford city	1.01916	FL	North Miami Beach city	8.21046
TN	Memphis city	7.50652	FL	North Miami city	10.05973
CA	Merced city	9.49655	CA	Norwalk city	5.10734
CT	Meriden city	1.49577	CA	Oakland city	6.57110
MS	Meridian	5.46987	FL	Ocala city	1.95644
FL	Miami Beach city	1.32911	CA	Oceanside city	0.51488
FL	Miami city	9.76991	TX	Odessa city	3.61676
OK	Midwest City city	1.30610	UT	Ogden city	2.66199
NJ	Millville	1.15559	OK	Oklahoma City city	0.95101
WI	Milwaukee city	10.15889	NE	Omaha city	0.77274
MN	Minneapolis city	3.83903	CA	Ontario city	5.93193
FL	Miramar city	2.00593	TX	Orange	2.04187
TX	Mission city	2.39245	CA	Orange city	0.07870
MT	Missoula city	-0.07955	FL	Orlando city	1.53555
AL	Mobile city	4.98251	KY	Owensboro city	1.24628
CA	Modesto city	6.10314	CA	Oxnard city	4.79449
LA	Monroe city	8.20396	CA	Palmdale city	5.15115
CA	Montebello city	6.77036	NV	Paradise CDP	2.63554
CA	Monterey Park city	2.11740	CA	Paramount city	10.64890
AL	Montgomery city	3.03138	WV	Parkersburg	1.72821
CA	Moreno Valley city	6.06279	TX	Pasadena city	3.41350
NY	Mount Vernon city	7.78915	CA	Pasadena city	1.05986
IN	Muncie city	3.17753	MS	Pascagoula	2.80723
MI	Muskegon city	4.68002	WA	Pasco	2.71885
MI	Muskegon Heights	8.81600	NJ	Passaic city	12.37962
OK	Muskogee	1.16898	NJ	Paterson city	13.69278
TN	Nashville-Davidson (balance)	0.19878	RI	Pawtucket city	6.50116
CA	National City city	9.43122	FL	Pensacola city	1.01338

State	City	Score	State	City	Score
IL	Peoria city	3.62435	CA	Salinas city	7.39471
NJ	Perth Amboy city	8.79685	TX	San Angelo city	0.42812
VA	Petersburg	4.91155	TX	San Antonio city	4.32742
TX	Pharr city	5.41345	TX	San Benito	5.15980
PA	Philadelphia city	12.07391	CA	San Bernardino city	10.96569
AZ	Phoenix city	3.50564	CA	San Diego city	1.96570
CA	Pico Rivera city	4.50726	PR	San Juan zona urbana	12.21404
AR	Pine Bluff city	5.98074	CA	Santa Ana city	7.80901
FL	Pine Hills CDP	7.38003	CA	Santa Maria city	5.58014
CA	Pittsburg city	2.87436	FL	Sarasota city	0.38515
PA	Pittsburgh city	6.97386	GA	Savannah city	5.64587
MA	Pittsfield city	-0.16326	NY	Schenectady city	6.78717
NJ	Plainfield city	6.71363	PA	Scranton city	2.59697
CA	Pomona city	8.23291	PA	Sharon	2.69493
FL	Pompano Beach city	0.35906	LA	Shreveport city	6.54403
PR	Ponce zona urbana	12.96597	MD	Silver Spring CDP	1.29875
MI	Pontiac city	7.77874	IN	South Bend city	4.93721
TX	Port Arthur city	5.57061	CA	South Gate city	9.90793
MI	Port Huron	3.69135	CA	South Whittier CDP	3.96053
CA	Porterville	7.36649	SC	Spartanburg	5.04106
OR	Portland city	1.53842	WA	Spokane city	4.01607
VA	Portsmouth city	5.44065	MA	Springfield city	10.36295
NY	Poughkeepsie	7.72101	OH	Springfield city	3.85266
AL	Prichard	8.80244	OR	Springfield city	3.44610
RI	Providence city	11.30861	MO	Springfield city	0.78673
CO	Pueblo city	3.22788	MO	St. Joseph city	0.10773
WI	Racine city	5.25706	MO	St. Louis city	9.93247
CA	Rancho Cordova CDP	3.17756	MN	St. Paul city	4.42512
PA	Reading city	11.56118	FL	St. Petersburg city	2.25631
CA	Redding city	1.90671	OH	Steubenville	0.58558
NV	Reno city	0.90087	CA	Stockton city	9.01062
MA	Revere city	2.42340	SC	Sumter	3.03448
CA	Rialto city	8.28615	FL	Sunrise city	2.58634
VA	Richmond city	6.47257	NV	Sunrise Manor CDP	5.12122
CA	Richmond city	5.03244	NY	Syracuse city	10.24820
CA	Riverside city	5.00919	WA	Tacoma city	3.82636
VA	Roanoke city	2.51650	FL	Tallahassee city	2.58581
NY	Rochester city	11.93192	FL	Tamiami CDP	0.31191
SC	Rock Hill city	1.25544	FL	Tampa city	3.66430
IL	Rock Island	0.84451	MI	Taylor city	1.35208
IL	Rockford city	3.54293	IN	Terre Haute city	2.62859
NC	Rocky Mount city	4.52596	TX	Texarkana	3.22291
CA	Rosemead city	5.84332	AR	Texarkana	0.46393
NM	Roswell city	3.61438	TX	Texas City city	-0.08355
CA	Sacramento city	6.42936	FL	The Hammocks CDP	0.10582
MI	Saginaw city	10.44403	OH	Toledo city	6.01323
OR	Salem city	1.87748	KS	Topeka city	0.81893

<b>State</b>	<b>City</b>	<b>Score</b>	<b>State</b>	<b>City</b>	<b>Score</b>
NJ	Trenton city	11.61717	IL	Waukegan city	4.51290
NY	Troy city	6.30965	CA	West Covina city	2.77866
PR	Trujillo Alto zona urbana	7.75755	CT	West Haven city	1.52282
AZ	Tucson city	4.08521	AR	West Memphis	5.70927
CA	Tulare city	5.72964	NJ	West New York town	8.17999
OK	Tulsa city	1.50294	FL	West Palm Beach city	0.33079
CA	Turlock city	3.25312	UT	West Valley City city	0.53745
AL	Tuscaloosa city	1.14608	CA	Westminster city	2.20765
TX	Tyler city	0.62515	MD	Wheaton-Glenmont CDP	-0.06732
NJ	Union City city	12.46830	WV	Wheeling	0.70941
CA	Upland city	2.07154	CA	Whittier city	2.82690
IL	Urbana	0.47544	KS	Wichita city	0.55986
NY	Utica city	6.75025	TX	Wichita Falls city	0.62774
GA	Valdosta city	3.09995	PA	Wilkes-Barre city	3.83678
CA	Vallejo city	2.89586	PA	Williamsport	5.66914
WA	Vancouver city	1.29123	DE	Wilmington city	8.29305
PR	Vega Baja zona urbana	9.57278	NC	Wilmington city	0.72042
TX	Victoria city	0.04723	NC	Wilson city	3.61555
CA	Victorville city	4.13684	NC	Winston-Salem city	2.16030
NJ	Vineland city	1.90935	CA	Woodland city	1.99811
CA	Visalia city	3.89731	RI	Woonsocket city	5.66515
CA	Vista city	3.26844	MA	Worcester city	5.49122
TX	Waco city	5.53179	WA	Yakima city	6.82228
GA	Warner Robins city	1.14069	NY	Yonkers city	6.77625
OH	Warren city	4.91397	PA	York city	9.31384
DC	Washington city	7.85555	OH	Youngstown city	7.91601
CT	Waterbury city	7.39820	CA	Yuba City	5.07786
CA	Watsonville city	6.62067	AZ	Yuma city	1.26907

