



U.S. Department of Education  
Institute of Education Sciences  
NCES 2007-344

# Documentation to the NCES Common Core of Data Local Education Agency Locale Code File: School Year 2003-04

Version 1a





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November 2006

Tai Phan  
National Center for  
Education Statistics

Mark Glander  
Kforce Government Solutions

**U.S. Department of Education**

Margaret Spellings  
*Secretary*

**Institute of Education Sciences**

Grover J. Whitehurst  
*Director*

**National Center for Education Statistics**

Mark Schneider  
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U.S. Department of Education  
1990 K Street NW  
Washington, DC 20006-5651

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**Content Contact**

John Sietsema  
(202) 502-7425  
[john.sietsema@ed.gov](mailto:john.sietsema@ed.gov)

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## **I. Introduction to the NCES Common Core of Data Local Education Agency Locale Code File: School Year 2003-04, version 1a**

### **The Common Core of Data system**

The Common Core of Data (CCD) Nonfiscal surveys consist of data submitted annually by state education agencies (SEAs) to the National Center for Education Statistics (NCES). School, local education agency, and state data are sent to NCES by SEA personnel who are designated CCD Coordinators. The data are edited and maintained in machine-readable data sets by NCES, and are used to produce general purpose publications, specialized reports, and web-based applications.

### **Locale codes**

Locale codes identify the geographic status of a Local Education Agency (LEA) on an urban continuum ranging from “large city” to “rural.” They are based on the locale codes assigned to the schools within the LEA, which in turn are based on a school’s physical address. The urban-centric locale codes introduced in this file are assigned through a methodology developed by the U.S. Census Bureau’s Population Division in 2005. The urban-centric locale codes apply current geographic concepts to the NCES locale codes used from 1986 through the present. (The original locale codes are referred to as “metro-centric locale codes” for ease of distinguishing the two systems.) The new urban-centric methodology supplements, and will eventually replace, the older locale code methodology.

### **Contents of the file**

The 2003-04 NCES Common Core of Data Local Education Agency Locale Code File contains 17,834 records, one for each Local Education Agency (School District) in the 50 states, the District of Columbia, American Samoa, Guam, the Commonwealth of the Northern Mariana Islands, Puerto Rico, the Virgin Islands, the Bureau of Indian Affairs, and the Department of Defense Dependents Schools (domestic and overseas). Each record includes three data fields: NCES LEA ID; metro-centric locale code; and urban-centric locale code. Note that this file includes some jurisdictions whose LEAs were not assigned locale codes.

## **II. User’s Guide**

### **Comments about the data file**

This file includes all the local education agencies for which there are records on the *NCES Common Core of Data Local Education Agency Universe Survey: School Year 2003-04, Version 1b*. Both files contain the NCES LEA ID variable, which can be used to match the files.

Locale codes were assigned to schools in the 50 states, District of Columbia, Bureau of Indian Affairs, and Puerto Rico. The file does not include these locale data for any school in the Department of Defense Dependents Schools or any of the other jurisdictions except Puerto Rico.

All of the information contained in the locale code file is assigned by the U.S. Census Bureau, which acts as NCES's agent in the CCD survey collections. That is, none of the data items on this file is reported by the states.

### **Comments about the data fields**

Data users should be aware of certain conditions regarding each variable on the file. The code in parentheses before the variable name indicates the field name, which is also referenced in Appendix A—Record Layout.

### **(LEAID) NCES agency ID**

Each record includes a unique 7-character identifier for the agency. The first two characters are the Federal Information Processing Standards (FIPS) code for the state or other jurisdiction. A list of state and other jurisdictions and the associated FIPS codes appears at the end of this documentation.

Characters 3 through 7 identify the individual local education agencies within the state. These include charter school agencies as well as regular public school districts. When combined with the state FIPS code (characters 1 and 2) this segment provides a unique identifier for each local education agency.

### **(MLOCALE) Metro-centric locale**

American Samoa, the Commonwealth of the Northern Mariana Islands, Guam, the Virgin Islands, and the Department of Defense Dependents Schools (overseas) were not assigned a locale code because the geographic and governmental structures of these entities do not fit the definitional scheme used to derive the code. They were included to ensure comparability with other CCD LEA files, and are identified with a locale code of "N" to indicate the variable is not applicable.

MLOCALE is shown as not applicable for school districts comprising only closed schools. (The CCD retains schools on the file for 1 year after they have been closed.)

Locale is a 1-digit code ranging in value from 1 to 8 that indicates the location of the school relative to populous areas. The methodology used to assign locale codes was updated to incorporate the location address field added to the CCD with the 1998-99 collection. Beginning with the 2002-03 CCD, the methodology was updated to incorporate 2000 Census population and geography information. The methodology for assigning locale is provided at the end of this section. The 8 metro-centric locale codes are defined below.

- 1 = Large City: A principal city of a Metropolitan Core Based Statistical Area (CBSA), with the city having a population greater than or equal to 250,000.
- 2 = Mid-size City: A principal city of a Metropolitan CBSA, with the city having a population less than 250,000.



- 3 = Urban Fringe of a Large City: Any incorporated place, Census designated place, or non-place territory within a Metropolitan CBSA of a Large City and defined as urban by the Census Bureau.
- 4 = Urban Fringe of a Mid-size City: Any incorporated place, Census designated place, or non-place territory within a Metropolitan CBSA of a Mid-size City and defined as urban by the Census Bureau.
- 5 = Large Town: An incorporated place or Census designated place with a population greater than or equal to 25,000 and located outside a Metropolitan CBSA or inside a Micropolitan CBSA.
- 6 = Small Town: An incorporated place or Census designated place with a population less than 25,000 and greater than or equal to 2,500 and located outside a Metropolitan CBSA or inside a Micropolitan CBSA.
- 7 = Rural, outside Core Based Statistical Area (CBSA): Any incorporated place, Census designated place or non-place territory not within a Metropolitan CBSA or within a Micropolitan CBSA and defined as rural by the Census Bureau.
- 8 = Rural, inside CBSA: Any incorporated place, Census designated place, or non-place territory within a Metropolitan CBSA and defined as rural by the Census Bureau.

**(ULOCAL) Urban-centric locale**

American Samoa, the Commonwealth of the Northern Mariana Islands, Guam, the Virgin Islands, and the Department of Defense Dependents Schools (overseas) were not assigned a locale code because the geographic and governmental structures of these entities do not fit the definitional scheme used to derive the code.

The 12 urban-centric locale code categories are defined below.

- 11 = City, Large: Territory inside an urbanized area and inside a principal city with population of 250,000 or more.
- 12 = City, Midsize: Territory inside an urbanized area and inside a principal city with population less than 250,000 and greater than or equal to 100,000.
- 13 = City, Small: Territory inside an urbanized area and inside a principal city with population less than 100,000.
- 21 = Suburb, Large: Territory outside a principal city and inside an urbanized area with population of 250,000 or more.
- 22 = Suburb, Midsize: Territory outside a principal city and inside an urbanized area with population less than 250,000 and greater than or equal to 100,000.

- 23 = Suburb, Small: Territory outside a principal city and inside an urbanized area with population less than 100,000.
- 31 = Town, Fringe: Territory inside an urban cluster that is less than or equal to 10 miles from an urbanized area.
- 32 = Town, Distant: Territory inside an urban cluster that is more than 10 miles and less than or equal to 35 miles from an urbanized area.
- 33 = Town, Remote: Territory inside an urban cluster that is more than 35 miles of an urbanized area.
- 41 = Rural, Fringe: Census-defined rural territory that is less than or equal to 5 miles from an urbanized area, as well as rural territory that is less than or equal to 2.5 miles from an urban cluster.
- 42 = Rural, Distant: Census-defined rural territory that is more than 5 miles but less than or equal to 25 miles from an urbanized area, as well as rural territory that is more than 2.5 miles but less than or equal to 10 miles from an urban cluster.
- 43 = Rural, Remote: Census-defined rural territory that is more than 25 miles from an urbanized area and is also more than 10 miles from an urban cluster.

## A. Methodology

The district locale codes were derived from the locale codes of schools within the district, weighted by the number of students in each locale type. The particular rules are as follows.

1. If 50 percent or more of students attend schools **with** the same locale type, that code is assigned to the district.
2. For those districts where the majority of students do not fall into a single locale code, the student counts are aggregated into fewer groups of similar locale types. The locale code with the largest number of students is assigned to the district. If the number of students between two or more groups is the same, then the highest (i.e., most rural) locale code is assigned.
3. Districts with no schools or students were given a locale code of “N.”

The rest of this section describes the methodology used to assign school locale codes. The metro-centric and urban-centric locale code methods employ similar logic, but differ in the way that locale codes are assigned.

### **Metro-centric locale code assignment**

NCES created locale code for general description, sampling, and other statistical purposes. It is based upon the location of school buildings, and in some cases may not reflect the entire attendance area or residences of enrolled students.

Starting with the 2002-03 CCD file, the methodology was updated to incorporate 2000 Census population and geography information (e.g., using Consolidated Statistical Area/Core Based Statistical Area—CSA/CBSA—geographical entities instead of Metropolitan Statistical Area, or MSA, entities). These changes in the methodology affected the locale code assignments. For example, a school might now be assigned to a Micropolitan CBSA although it had been in an MSA on the 2001-02 CCD file. ZIP Code Tabulation Areas (ZCTAs) were introduced in the 2003-04 file to further refine the locale code assignment process for schools with addresses that could not be matched to a Census block and tract. ZCTAs are generalized area representations of U.S. Postal Service (USPS) ZIP Code service areas. Each one is built by aggregating the Census 2000 blocks, whose addresses use a given ZIP Code, into a ZCTA that gets that ZIP Code assigned as its ZCTA code. They represent the majority USPS five-digit ZIP Code found in a given area.

Locale codes were assigned based on the classification of the place in which each school is located. First, the CCD file was checked for the existence of location addresses. Records missing the location address were coded based upon the mailing address.

The addresses were then extracted and run through a program to match them to Census TIGER® files. This match process produced geographic information that was used in the two methodologies that determine the locale code.

Some state coordinators may have also provided an INOUT flag to indicate whether a school is located inside or outside the city or town (incorporated place) limits. These flags were provided for schools that could not be matched to the block level, in order to improve the accuracy of the geographic information that resulted from the Census TIGER® file match program. The complete methodology for schools not matched to the block level is considered the “old” methodology and is described in more detail following the “new” methodology description below.

Addresses that could be matched to a Census block could be coded with 100 percent accuracy. The remaining addresses could not be assigned Census block information, and, thus, their associated locale codes had to be calculated using the old methodology.

The new urban-centric locale code methodology works as follows:

1. Each address was checked for level of coding. Addresses that could not be coded to the block level were separated out for application of the old methodology.
2. The remaining addresses were checked for an incorporated place code.
3. If the address had an incorporated place code, the unit was matched to a list of principal cities of metropolitan areas. Addresses that matched this list were placed, and an assumption was made, to primarily serve a principal city of a metropolitan area. The 2000 Census population size of the city was used to determine whether the unit was assigned a locale of “1” or “2.”<sup>1</sup>
4. At this point, the remaining addresses were evaluated for characteristics for assignment to a metropolitan area. The units in a metropolitan area were checked for urban/rural character. Units that were determined to be rural were assigned a locale code of “8.” The remaining units were then assigned a locale code of “3” or “4” based on the population size of the principal city of the metropolitan area in which they were situated.
5. All remaining units (i.e., those in an incorporated place that were not in a metropolitan area) were then matched according to the population size of that place. Units located in cities with a population of 25,000 or greater were assigned a code of “5.” Units located in cities whose populations fell between 2,500 and 24,999 were assigned a code of “6.”
6. Remaining units were coded as “7.”

The units that could not be matched to the Census block level were coded using the old methodology. The old methodology is:

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<sup>1</sup> Locale codes are 1, Large City; 2, Mid-size City; 3, Urban Fringe of a Large City; 4, Urban Fringe of a Mid-size City; 5, Large Town; 6, Small Town; 7, Rural, Outside CBSA; 8, Rural, Inside CBSA.

1. Units were checked for an incorporated place code. Those that matched the principal city code of a metropolitan area were coded as “1” or “2” based on the population size of the city.
2. Units were then checked for metropolitan area status. Those units that were determined to be inside of a Metropolitan Area (MA) with an urban status were coded as “3” or “4” based on the population size of the MA. Units coded as a “3” or “4” using this old methodology were then examined by ZCTA. Units residing in ZCTAs that were 25 percent or less urban were recoded as “8” and units in places deemed mixed urban/rural areas within rural ZCTAs were recorded as “8.” Units within an MA with a rural status were coded as “8.”
3. The remaining units situated in an incorporated place were then matched to the population size of those places. If their populations were 25,000 or greater, the units were assigned a code of “5.” The units with a population between 2,500 and 24,999 were assigned a code of “6.” Units within a Metropolitan Statistical Area having a rural characteristic were coded as “8.”
4. Remaining units that had sufficient addresses were assigned a code of “7.”
5. Units that had critical missing address information had their locale codes pulled forward from the previous survey (where they existed.)
6. Finally, units that could not be assigned a code under either method, or if they had no city, were assigned a code of “N.”

Department of Defense Dependents Schools (overseas) were assigned a code of “N.” Units located in other jurisdictions were assigned a code of “N” because the geographical and governmental structure of the areas do not fit into the definitional scheme used to derive the codes.

### **Urban-centric locale code assignment**

The urban-centric locale system is constructed from the same set of standard geographic concepts as the metro-centric system, but it prioritizes an urban approach that combines size and distance from an urbanized area.

*Territory assignment.* The first and most critical step of the school locale assignment process was to assign locales and subtypes to the full extent of U.S. territory and Puerto Rico. Locales were not provided for U.S. island territory (Virgin Islands, Guam, American Samoa, and the Northern Mariana Islands). A geographic information system (GIS) was used to evaluate the various spatial data layers according to the distance criteria reflected in the 12 urban-centric locale categories defined previously. Distances for Town and Rural subtypes were based on straight-line or Euclidean distance. Although this simple geometric measure does not account for the presence or absence of road networks that may offer point-to-point drive time estimates, it is also unaffected by short-term changes to the transportation infrastructure that could cause significant fluctuations in those estimates. More importantly, the geometric distance provides data users with a

simple and familiar concept that is analytically useful and relatively easy to implement. The basic unit for these distance indicators—2.5 miles—was borrowed from the Census Bureau’s criterion for connecting densely settled non-contiguous territory to a qualifying core of an urbanized area or an urban cluster during the urban delineation process (officially referred to as a ‘jump’). Distances used to define locale subtypes are simple multiples of the basic distance unit (i.e., 1x, 2x, 4x, and 10x for Rural; 4x and 14x for Towns).

*School assignment.* The process for assigning new school locales was conceptually straightforward. First, the territory of the U.S. was classified according to the proposed locale and subtype criteria. Second, schools were spatially integrated with the territory based on school geocodes. Third, the schools were assigned a locale and subtype based on their location (i.e., they received the same assignment given to the territory where they were located). In cases where school geocodes were unavailable, supplemental locale and subtype assignments based on the locale and subtype assigned to the ZIP code area identified in the school address would be used. However, the school file provided nearly universal geocode coverage, making supplemental ZIP locale assignments unnecessary.

*ZIP code assignment.* ZIP code locale assignments would have been based on Census Bureau ZCTAs, geographic entities developed by the Census Bureau and designed to approximate USPS five-digit ZIP Code service areas. ZCTAs are aggregations of census blocks that have the same predominant ZIP code associated with the residential mailing addresses in the U.S. Census Bureau’s Master Address File. ZCTAs do not precisely depict ZIP code delivery areas and do not include all ZIP codes used for mail delivery. Some ZCTAs cover remote or non-residential areas such as water bodies, wilderness areas, and military installations that fall outside the scope of the ZIP codes reported by CCD schools. ZCTA codes for water bodies are indicated with the suffix ‘HH’ in the fourth and fifth digits, while codes for non-hydrographic uncovered areas are suffixed with ‘XX.’ Additionally, ZIP code boundaries are not static. Therefore locale assignments based on TIGER/Line 2004 current ZCTAs may not reflect the same geographic area presently served by the ZIP code.

ZIP code locale assignments relied on the following decision rules. First, the population in each locale subtype was identified for each ZCTA. Second, the ZCTA was examined to see if a single locale subtype accounted for 50 percent or more of the population within the ZCTA. If so, the ZCTA was assigned that majority locale subtype. If the ZCTA lacked a majority locale subtype, the locale subtypes were aggregated into their respective locales (City, Suburb, Town, Rural), and the locales were checked for a 50 percent majority population. If a majority locale was identified, then the ZCTA was assigned the locale subtype that had the plurality within the majority locale. If, however, none of the aggregate locales satisfied the 50 percent majority population criterion, then the ZCTA locale assignment defaulted to the single locale subtype with the largest population percentage within the ZCTA. Most ZCTA assignments (96 percent) were based on the presence of a 50 percent majority locale subtype.

### **Definitions of terms**

The following terms are concepts used in assigning school locale codes.

*Core Based Statistical Areas.* Core Based Statistical Areas (CBSA) are defined by OMB and represent county or counties associated with at least one core of 10,000 or greater population, plus adjacent counties having a high degree of social and economic integration with the core(s) as measured by commuting ties. CBSAs with a population core of 50,000 or more are identified as metropolitan statistical areas (metros), and those with population cores of 10,000 to 50,000 are identified as micropolitan statistical areas (micros). Unlike urbanized areas and urban clusters that are primarily designed to reflect urban structure, metro and micro areas are primarily designed to reflect the functional relationship between urban cores and the areas surrounding them. This includes relationships between urban cores, as well as relationships between urban cores and surrounding rural areas. Since Urbanized Areas (UAs) and Urban Clusters (UCs) are constructed from census blocks and block groups and are designed to reflect the structural effects of urbanization, and CBSAs are a separate concept constructed from counties and designed to reflect functional spatial relationships at a larger scale, it is reasonable to find urban and rural territory both inside and outside CBSAs.

*Place.* Census places are considered to be concentrations of population that are legally bounded and incorporated. Most towns and cities fall into this category. However, many areas that look like towns and cities with commonly recognized community names are not legally incorporated. To accommodate these place-equivalent areas, the Census Bureau identifies them as census designated places or CDPs. For most common analytic and data production purposes, places and CDPs are treated as equivalents. This was not the case prior to the 1990 census. Unless noted otherwise, any mention of place in the remainder of this discussion includes both incorporated places and Census designated places.

*Principal City.* Principal cities include the largest place (incorporated or unincorporated) and other relatively large places that serve as the primary population and employment centers within a CBSA. Principal cities replaced the older central city term defined by OMB's 1990 metropolitan area standards, recognizing that many central cities have become much less central (functionally and structurally) within increasingly polynucleated urban areas. Although principal cities are present in both metropolitan and micropolitan statistical areas, CCD City locale classifications are currently limited to principal cities of metropolitan statistical areas only.

*Rural.* The Census Bureau classifies all population and territory not included in an urbanized area or urban cluster as rural.

*Urban (urbanized areas and urban clusters).* The Census Bureau defines an urban area as a densely settled core of census block groups and census blocks that meet minimum population density requirements, along with adjacent densely settled surrounding census blocks. When a core area contains a population of 50,000 or more, it is classified as an urbanized area (UA). Core areas with population between 2,500 and 50,000 are classified as urban clusters (UC).

## **B. User Guidelines for Processing the Local Education Agency Locale Code File**

CCD data files names include a two-digit version number. The 2003-04 Local Education Agency Locale Code SAS file is called AL031A.SD2. The flat ASCII file is called AL031A.DAT. The first two characters of the file name indicate the type of file (AL = Agency Locale), the third and fourth characters indicate the file year (03 = 2003-04 CCD collection), and the fifth and sixth characters indicate the version number (1 = final file, A = first version). Appendix A contains the record layout for the file.



List of state FIPS codes and abbreviations used in CCD datasets

STATE NAME	FIPS <sup>1</sup>	STABBREV <sup>2</sup>	STATE NAME	FIPS <sup>1</sup>	STABBREV <sup>2</sup>
Alabama	01	AL	Oklahoma	40	OK
Alaska	02	AK	Oregon	41	OR
Arizona	04	AZ	Pennsylvania	42	PA
Arkansas	05	AR	Rhode Island	44	RI
California	06	CA	South Carolina	45	SC
Colorado	08	CO	South Dakota	46	SD
Connecticut	09	CT	Tennessee	47	TN
Delaware	10	DE	Texas	48	TX
District of Columbia	11	DC	Utah	49	UT
Florida	12	FL	Vermont	50	VT
Georgia	13	GA	Virginia	51	VA
Hawaii	15	HI	Washington	53	WA
Idaho	16	ID	West Virginia	54	WV
Illinois	17	IL	Wisconsin	55	WI
Indiana	18	IN	Wyoming	56	WY
Iowa	19	IA			
Kansas	20	KS	OTHER JURISDICTIONS		
Kentucky	21	KY	Department of Defense		
Louisiana	22	LA	Dependents Schools		
Maine	23	ME	(overseas)	58 <sup>3</sup>	DO
Maryland	24	MD			
Massachusetts	25	MA			
Michigan	26	MI	Department of Defense		
Minnesota	27	MN	Dependents Schools		
Mississippi	28	MS	(domestic)	61 <sup>3</sup>	DD
Missouri	29	MO			
Montana	30	MT	Bureau of		
Nebraska	31	NE	Indian Affairs	59 <sup>3</sup>	BI
Nevada	32	NV			
New Hampshire	33	NH			
New Jersey	34	NJ	American Samoa	60	AS
New Mexico	35	NM	Guam	66	GU
New York	36	NY	Northern Marianas	69	MP
North Carolina	37	NC	Puerto Rico	72	PR
North Dakota	38	ND	Virgin Islands	78	VI
Ohio	39	OH			

<sup>1</sup> Federal Information Processing STD Codes (01-78).

<sup>2</sup> Postal State Abbreviation Codes.

<sup>3</sup> Not official U.S. FIPS code. The state abbreviations for Department of Defense (overseas) schools are AA, AE, and AP to indicate schools located in Asia, Europe, and the Pacific, respectively. For Department of Defense (domestic) schools and Bureau of Indian Affairs schools, state abbreviations correspond to the state in which the school resides.



**Appendix A—Record Layout**  
Common Core of Data Local Education Agency Locale Code File:  
School Year 2003-04, version 1a

The file contains data for the school year 2003-04 sorted by the NCES Local Education Agency ID (NCESID).

Variable Name	Start Position	End Position	Field Length	Data Type	Description
LEAID	01	7	7	AN	NCES Local Education Agency ID
MLOCALE	8	8	1	AN	Metro-centric locale code:  1 = <u>Large City</u> : A principal city of a Metropolitan Core Based Statistical Area (CBSA), with the city having a population greater than or equal to 250,000.  2 = <u>Mid-Size City</u> : A principal city of a Metropolitan CBSA, with the city having a population less than 250,000.  3 = <u>Urban Fringe of a Large City</u> : Any incorporated place, Census-designated place, or non-place territory within a Metropolitan CBSA of a Large City and defined as urban by the Census Bureau.  4 = <u>Urban Fringe of a Mid-Size City</u> : Any incorporated place, Census-designated place, or non-place territory within a CBSA of a Mid-Size City and defined as urban by the Census Bureau.  5 = <u>Large Town</u> : An incorporated place or Census-designated place with a population greater than or equal to 25,000 and located outside a Metropolitan CBSA or inside a Micropolitan CBSA.  6 = <u>Small Town</u> : An incorporated place or Census-designated place with a population less than 25,000 and greater than or equal to 2,500 and located outside a Metropolitan CBSA or inside a Micropolitan CBSA.  7 = <u>Rural, outside CBSA</u> : Any incorporated place, Census-designated place, or non-place territory not within a Metropolitan CBSA or within a Micropolitan CBSA and defined as rural by the Census Bureau.  8 = <u>Rural, inside CBSA</u> : Any incorporated place, Census-designated place, or non-place territory within a Metropolitan CBSA and defined as rural by the Census Bureau.

## Appendix A—Record Layout

Common Core of Data Local Education Agency Locale Code File:  
School Year 2003-04, version 1a

Variable Name	Start Position	End Position	Field Length	Data Type	Description
ULOCAL	9	10	2	AN	Urban-centric locale code:
					11 = <u>City: Large</u> : Territory inside an urbanized area and inside a principal city with population of 250,000 or more.
					12 = <u>City: Midsize</u> : Territory inside an urbanized area and inside a principal city with population less than 250,000 and greater than or equal to 100,000.
					13 = <u>City: Small</u> : Territory inside an urbanized area and inside a principal city with population less than 100,000.
					21 = <u>Suburb: Large</u> : Territory outside a principal city and inside an urbanized area with population of 250,000 or more.
					22 = <u>Suburb: Midsize</u> : Territory outside a principal city and inside an urbanized area with population less than 250,000 and greater than or equal to 100,000.
					23 = <u>Suburb: Small</u> : Territory outside a principal city and inside an urbanized area with population less than 100,000.
					31 = <u>Town: Fringe</u> : Territory inside an urban cluster that is less than or equal to 10 miles from an urbanized area.
					32 = <u>Town: Distant</u> : Territory inside an urban cluster that is more than 10 miles and less than or equal to 35 miles from an urbanized area.
					33 = <u>Town: Remote</u> : Territory inside an urban cluster that is more than 35 miles of an urbanized area.
					41 = <u>Rural: Fringe</u> : Census-defined rural territory that is less than or equal to 5 miles from an urbanized area, as well as rural territory that is less than or equal to 2.5 miles from an urban cluster.
					42 = <u>Rural: Distant</u> : Census-defined rural territory that is more than 5 miles but less than or equal to 25 miles from an urbanized area, as well as rural territory that is more than 2.5 miles but less than or equal to 10 miles from an urban cluster.
					43 = <u>Rural: Remote</u> : Census-defined rural territory that is more than 25 miles from an urbanized area and is also more than 10 miles from an urban cluster.

**Appendix B—Value Distribution and Field Frequencies**  
Common Core of Data Local Education Agency Locale Code File:  
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Metro-centric locale code

MLOCALE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	822	4.61	822	4.61
2	952	5.34	1774	9.95
3	2586	14.50	4360	24.45
4	1557	8.73	5917	33.18
5	131	0.73	6048	33.91
6	1763	9.89	7811	43.80
7	5522	30.96	13333	74.76
8	2716	15.23	16049	89.99
N	1785	10.01	17834	100.00

Urban-centric locale code

ULOCAL	Frequency	Percent	Cumulative Frequency	Cumulative Percent
11	834	4.68	834	4.68
12	343	1.92	1177	6.60
13	623	3.49	1800	10.09
21	2586	14.50	4386	24.59
22	377	2.11	4763	26.71
23	270	1.51	5033	28.22
31	676	3.79	5709	32.01
32	1093	6.13	6802	38.14
33	1068	5.99	7870	44.13
41	1814	10.17	9684	54.30
42	3196	17.92	12880	72.22
43	3324	18.64	16204	90.86
N	1630	9.14	17834	100.00